



C L I M B I N G



SINGING ROCK COMPANY

We are climbers who work for climbers

We put not only our experience, but also our enthusiasm into our climbing equipment. We proudly do it in Czechia.

We are here for those who want to see the vertical world as it is, without pretence and unrealistic ballast. We do not embellish or hide anything. We respect the purity of purity of climbing at height and that's how we approach our products.



read more about our company

We offer solutions

We always look for an ideal and complex solution of a product, situation or communication, so that our customers are satisfied.



SINGING ROCK VALUES

We are climbers who work for climbers

Pure experience

It is a part of our products and manner of communication. We share it with every interaction.

Climbers for climbers

We understand the world of our customers and we talk to them accordingly. We make our climbing equipment as if we were making it for ourselves.



Functionality

The value of real climbers who at height who don't need fancy and glitz. They are self-confident and rely on the equipment they use.

MISSION

We make products for your vertical world.







We bring simplicity, authenticity and fair behaviour to climbing and working at heights.



read more about our history

MILESTONES

From **TUCAN** to **SINGING ROCK**. From "Tatman" to the "Arrow". From one sewing machine and 40 m2 of a workshop at home to three manufacturing plants and more than 170 employees. These and more are the milestones of SINGING ROCK.

<p>1992</p> <p>Foundation of SINGING ROCK by two professional climbers</p>	<p>1995</p> <p>SINGING ROCK enters the work at height segment, complementing its outdoor climbing business</p>	<p>2000</p> <p>QMS certification according to ISO 9001 (and Art. II B of Council Directive 89/686/EEC)</p> <p>Investment into own factory in Poniklá</p>	<p>2001</p>  <p>Redesign corporate image</p> <p>Launch of in-house developed dynamic and static ropes</p>	<p>2003</p> <p>Launch of own designed line of carabiners and other hardware</p>
<p>2005</p>  <p>Introduction of POLYGON brand and opening of the first center in Poniklá</p>	<p>2008</p>  <p>Acquisition of SINGING ROCK by ARX Equity Partners</p>	<p>2009</p> <p>Merger with LANEX</p> <p>Investment in a second training center in Kladno</p> <p>Acquisition of new production space for textile production in Semily</p>	<p>2011</p>  <p>Acquisition of Raveltik, incorporating capabilities in the hardware segment and expanded coverage of the mountaineering and ice climbing segments</p>	<p>2013</p>  <p>POLYGON's training centers in Poniklá and Kladno become certified by IRATA</p> <p>Spin-off from LANEX and reorganization as an independent entity</p>
<p>2015</p> <p>ARX Private Equity Partners sold 100% share in SINGING ROCK to Mr. Rudolf Bochenek with a majority share and Rudolf Gregořica as minority partner</p>	<p>2017</p> <p>Mr. Bochenek acquires shares of Mr. Gregořica and fully incorporates Singing Rock to BR Group holding</p>	<p>2019</p> <p>Presentation of the Polygon Partner franchise system</p> <p>QMS and certificates transfer from 89/686/EEC PPE Directive to 2016/425 PPE Regulation (EU)</p>	<p>2022</p> <p>30th Anniversary</p> 	<p>2025</p> <p>Acquisition of Aliens GmbH, strengthening market share on the German market</p>

PRODUCTION & QUALITY CONTROL

Although we are open to the world, the heart of SINGING ROCK beats in the Czech Republic. The headquarter, production, training and testing centre is located in Poniklá. Our textile production plant is situated in Semily. The production of metal products and components is placed in Sudkov. The Kladno training centre for work at height is just 20 min from Prague. Four locations in the Czech Republic, including three manufacturing plants and two training centres bring you the equipment and services for your vertical playground.



DISTRIBUTION

Singing Rock supplies products to more than 65 countries worldwide, through its network of distributors and agents. Thanks to them, you can find us wherever they understand climbing.



find your
SINGING ROCK
dealer

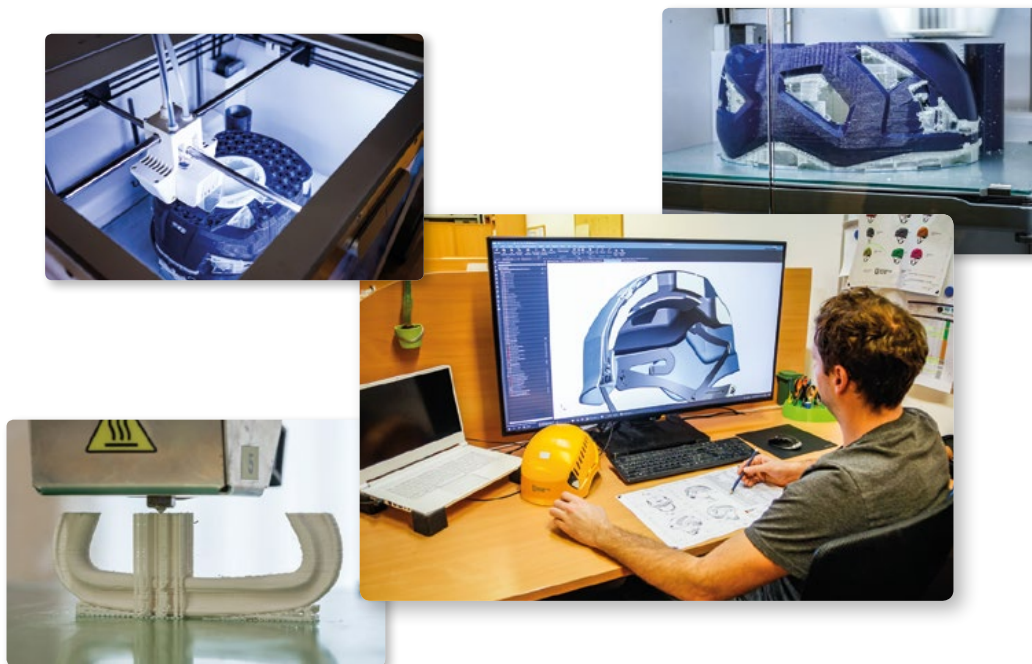
KNOWLEDGE & EXPERIENCE

Meeting minimum requirements is obvious. We go further by performing the tests to simulate all kind of usage as the basis for our further development. In our laboratory we can test our products on several testing machines f.e. a helmet testing machine or cycling hydraulic machine for fatigue tests of movable components and elastic webbings. Laboratory tests are, of course, complemented by testing and validation in the real environment.



RESEARCH & DEVELOPMENT

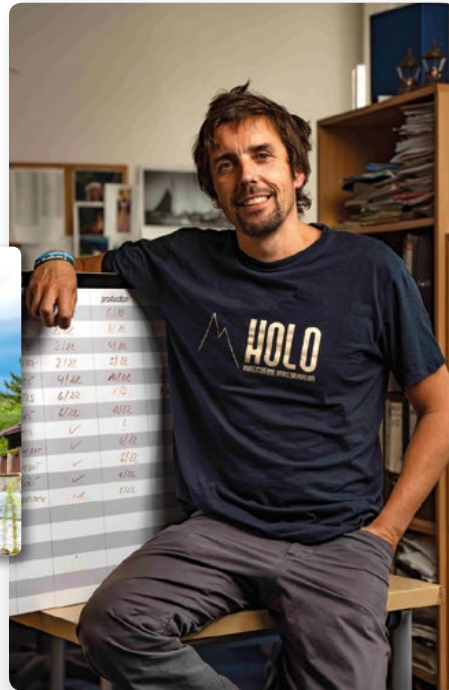
For more than 30 years, SINGING ROCK has built on its experience and knowledge in designing and manufacturing products for your vertical world. Developing our products requires expertise in a wide range of different materials and manufacturing technologies. Modern tools help our development team to create products to your and our satisfaction.



EFFICIENCY

EFFICIENCY

We run lean management system with horizontal organisation structure. Thanks to this structure we are able to react immediately and customize our products and service for your specific needs.



SUSTAINABILITY

We bear the responsibility to keep our planet green and to preserve its riches for our kids. Singing Rock is supporting by its membership in the European Outdoor Conservaton Association environmental activities all around the world.



SUSTAINABILITY



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HARNESSES

SIT, CHILDREN´S, FULLBODY,
CHEST, SKI TOURING,
VIA FERRATA, SPELEO,
CANYONING



RAY

cosmos blue – C5087MX
bark green/pale olive – C5087GL



If you're looking for a versatile three-buckle harness for both outdoor and indoor climbing, RAY is the right choice.

It can easily handle multi-pitch routes too.

- 3 new Singing Rock double buckles on the waist belt and leg loops allow ideal harness adjustment for any climbing activity
- very smooth tightening thanks to the soft and durable webbing
- reinforced tie-in points for longer life of the harness are a matter of course
- for quickdraws and other equipment, you have 4 shaped gear loops with a capacity of 5 kg, which have a top braiding with a special treatment for greater durability
- rear loop with a load capacity of 10 kg can carry additional equipment or a chalk bag
- adjustable and detachable rear stretch straps between the waist belt and leg loops
- 4mm EVA foam padding is covered on the inside with a porous textile for better sweat wicking, and on the top side with a highly abrasion resistant fabric

- durable belay loop has a width of 12 mm and a strength of 15 kN
- low weight, comfortable construction and reasonable price will be appreciated especially by beginner climbers and climbing gym rentals

Color: cosmos blue, bark green/pale olive
Size: XS, S, M, L, XL, XXL
Weight: 365 g [size M]



RAY KIDS


C5087AX



Light, comfortable, and affordable kids' harness for young climbers. It is a great choice for climbing both indoors and on real rock.

- designed for children whose hips are already sufficiently developed for proper harness positioning and adjustment
- tailored to children's body shape – with a specially shaped waist belt and an adjusted size ratio between waist belt and leg loops
- 3 steel Singing Rock double buckles on the waist belt and leg loops allow ideal adjustment of the harness for any climbing activity
- very smooth tightening thanks to the soft yet durable webbing
- reinforced tie-in points for longer life of the harness are a matter of course
- for quickdraws and other equipment, there are 2 shaped gear loops with a capacity of 5 kg, which have a top braiding with a special treatment for greater durability

- rear loop with a load capacity of 10 kg can carry additional equipment or a chalk bag
- rear elastic straps between waist belt and leg loops are adjustable and detachable
- 4 mm EVA foam padding is lined on the inside with a porous textile for better sweat wicking, and on the outer side with a highly abrasion-resistant fabric
- durable belay loop is 12 mm wide and has a strength of 15 kN
- kids appreciate the low weight and comfort, parents the affordable price

Color: spruce blue
Size: K1, K2
Weight: 280 g [size K1], 290 g [size K2]
€ 1019 • EN 12277 • 



ROB

C5088ML



Versatile one-buckle harness with a simple construction and comfortable padding, ideal for beginner climbers. A reliable entry-level option for sport climbing, whether outdoors or at the climbing gym.


- flexible leg loops with an elastic strap adapt well to the climber's leg
- very smooth tightening thanks to the soft and durable webbing
- reinforced tie-in points for longer life of the harness are a matter of course
- for quickdraws and other equipment, you have 4 shaped gear loops with a capacity of 5 kg, which have a top braiding with a special treatment for greater durability
- rear loop with a load capacity of 10 kg can carry additional equipment or a chalk bag
- adjustable and detachable rear stretch straps between the waist belt and leg loops
- 4mm EVA foam padding is covered on the inside with a porous textile for better

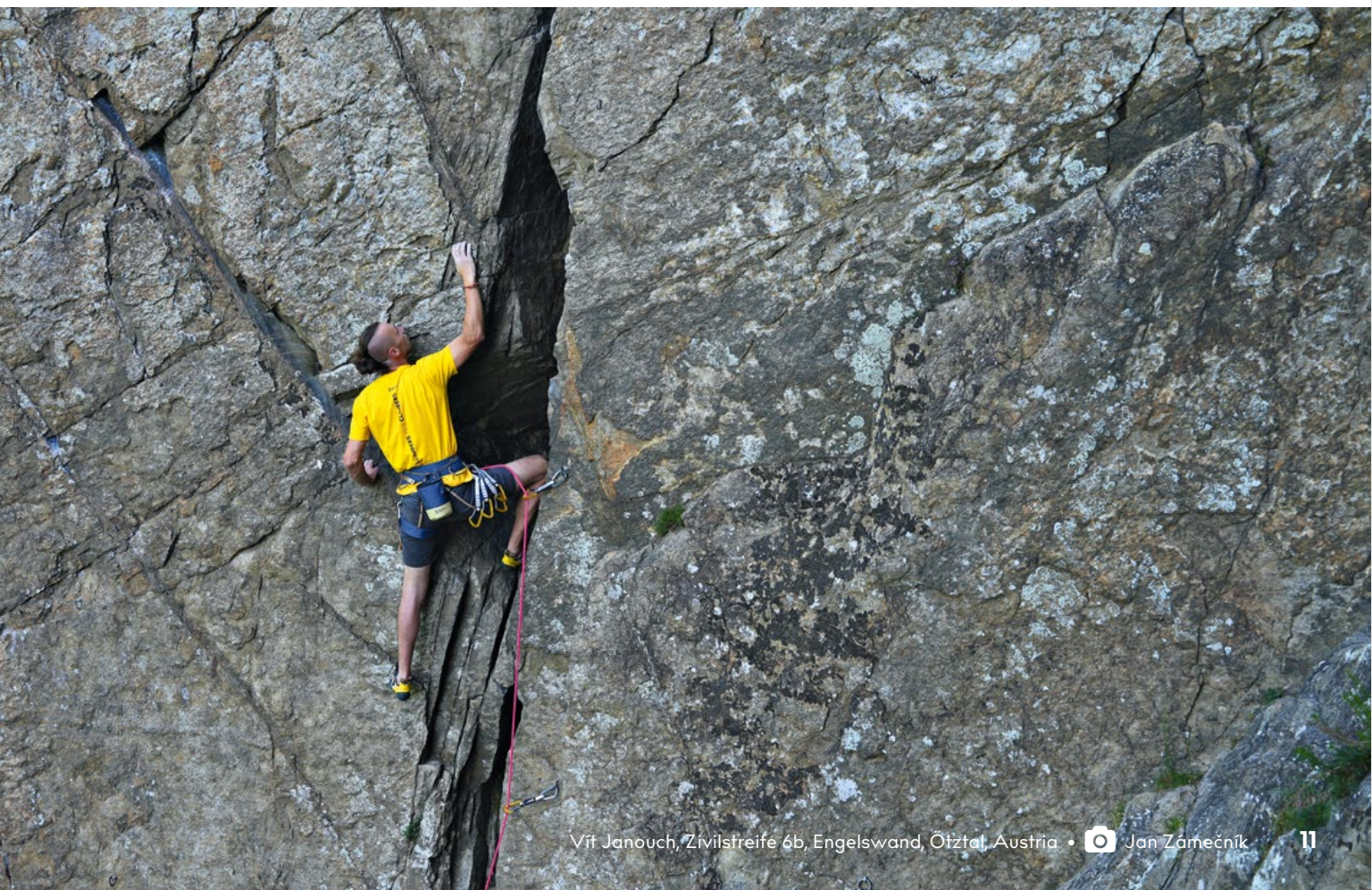
- sweat wicking, and on the top side with a highly abrasion resistant fabric
- durable belay loop has a width of 12 mm and a strength of 15 kN

Color: cosmos blue / pale olive

Size: XS, S, M, L, XL, XXL

Weight: 315 g [size M]

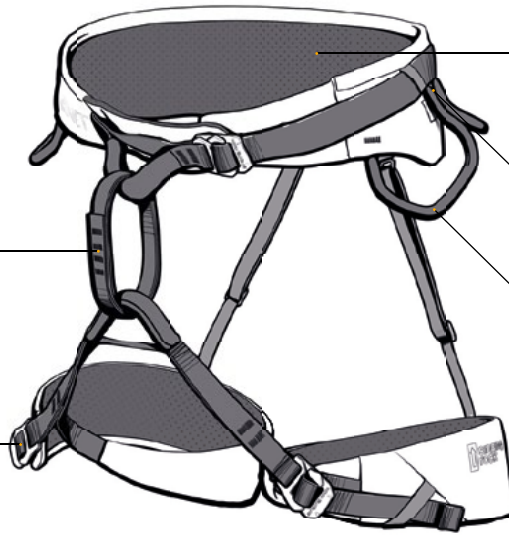
CE 1019 • EN 12277 • 



SPORTS HARNESS FEATURES

Durable belay loop has a width of 12 mm and a strength of 15 kN.

Thanks to Rock&Lock buckles on the legs loops you can put the harness on without having to take your skis or crampons off.



EVA foam padding is covered on the inner side with a porous 3D fabric and on the upper side with a breathable fabric with high abrasion resistance.

Two elastic bands on the waist belt allow a better attachment of the free end of the tightening strap.

For quickdraws and other equipment, you have 4 shaped gear loops with textile braiding and a load capacity of 5 kg.



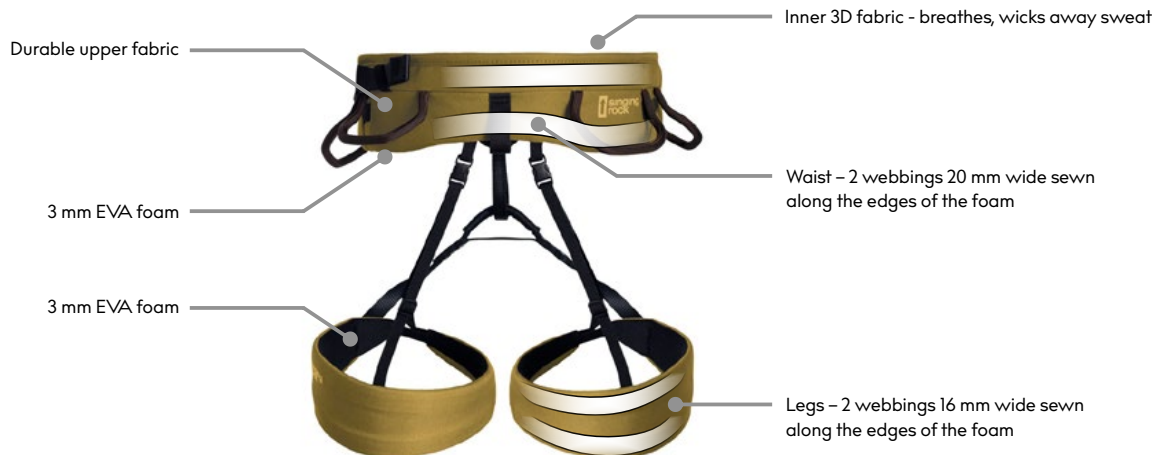
ROCK&LOCK

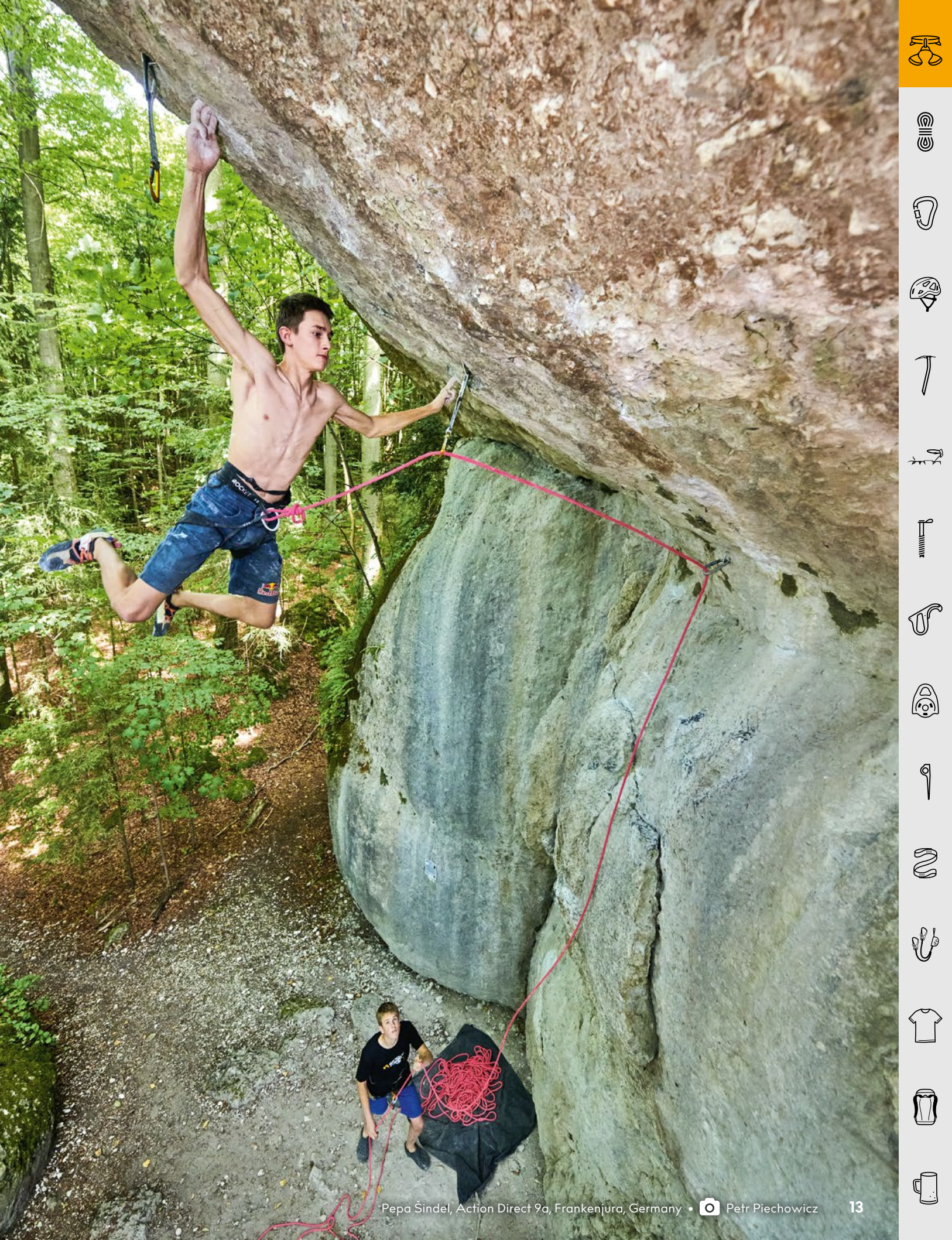
patented smart buckle system

Easy to lock and open: Only small effort of your fingers is needed to lock and open.
























- Fast lace-through: Make the loop, put it through the buckle frame, hook the loop on cross bar and tighten. It is easy as that.
- Smart function: Rock&Lock allows you to put on your harness very quickly.
- Double safety: Webbing cannot slip through Rock&Lock due to safety loop at the end. Spontaneous opening of Rock&Lock is virtually impossible.
- Lightweight and extra strong.
- Excellent function in all-season conditions: Function guaranteed even when webbing is wet or frozen.

Power distribution at the waist belt and leg loops:





RECOMMENDED USE OF SINGING ROCK HARNESSES

PRODUCT NAME	ADJUSTABLE LEG LOOPS	BUCKLES	WEIGHT (g/oz) size M	SPORT CLIMBING	GYM CLIMBING. RENTALS	TRAD CLIMBING. ALPINE	GLACIER TRAVEL. CLASSIC MOUNTAINEERING	TECHNICAL MOUNTAINEERING. ICE CLIMBING	VIA FERRATA	SKITOURING. EXPEDITIONS	ROPE COURSES	CANYONING. SPELEO
ROCKET 	✗	1	250 8.8	++++	++++	++	++	++	+++	+	+	✗
ONYX 	✗	1	335 11.8	++++	++++	+++	++	++	+++	+	+	✗
PEARL 	✓	3	365 12.9	++++	+++	+++	++	++	++	+	+	✗
GARNET 	✓	3	375 13.2	+++	+++	+++	++	++++	++	+	+	✗
SPINEL 	✓	4	405 14.3	+++	++	++++	++	++++	++	+	+	✗
VERSA II 	✓	3	410 14.5	++	++++	++	++	++	++	+	++++	✗
ROB 	✗	1	315 11.1	+++	++++	++	++	++	++	+	+	✗
RAY 	✓	3	365 12.9	+++	++++	++	++	++	++	+	+	✗
DOME 	✓	4	630 22.2	+	+	++++	++	+++	+	+	+	✗
ARA 	✓	3	283 10	++++	++++	++	++	++	+++	+	++	✗
RAY KIDS 	✓	3	290 10.2	++++	++++	++	++	++	+++	+	++	✗
TOP 	✓	3	366 12.9	+	++	+	+++	+	++++	+++	++++	✗
TOP PADDED 	✓	3	402 14.1	+	++	+	+++	+	++++	+++	++++	✗
TOP RENTAL 	✓	3	395 13.9	+	++	+	++	+	++++	+++	++++	✗
SERAC 	✓	2	96 33.9	+	+	+	+++	+	+++	++++	✗	✗
CANYON XP 	✓	3	620 21.9	✗	✗	✗	✗	✗	✗	✗	✗	++++
TOP CANYON 	✓	3	502 17.6	✗	✗	✗	✗	✗	✗	✗	✗	++++
DIGGER LIGHT 	✓	3	550 19.4	✗	✗	✗	✗	✗	✗	✗	✗	++++
ZAZA 	✓	3	338 11.9	++	++++	+	+	+	++++	+	++++	✗
TARZAN ECONOMIC 	✓	7	1050 37	✗	+	✗	✗	✗	✗	✗	++++	✗
ROPEDANCER 	✓	6	1175 41.45	✗	✗	✗	✗	✗	✗	✗	++++	✗
ALADIN* 	✗	2	240 8.5	+	+	++++	++	++	+++	✗	+	+
ALADIN PLUS* 	✗	2	435 15.3	+	+	++++	✗	+++	+++	✗	+	+










++++ THE BEST +++ MORE SUITABLE ++ SUITABLE + LESS SUITABLE ✗ UNSUITABLE

* note: Do not use a chest harness alone! Must be worn with a sit harness.



SIT		CODE	SIZE	WEIGHT g/oz	WAIST SIZE cm/in	LEG LOOPS cm/in	MATERIAL	STANDARD	CE
ROCKET		C5076BX01	XS	230 8.11	65-75 25.5-29.5	50 19.5	55 % PAD, 16 % EVA foam, 15 % PE, 8 % steel, 6 % PES	EN 12277 •	CE 1019
		C5076BX02	S	240 8.47	70-80 27.5-31.5	52 20.5			
		C5076BX03	M	250 8.82	75-85 29.5-33.5	55 21.5			
		C5076BX04	L	260 9.17	80-90 31.5-35.5	58 23			
ONYX		C5082ZH01	XS	305 10.76	65-75 25.5-29.5	49 19.5	47 % PES, 27 % PAD, 9 % steel, 9 % EVA foam, 8 % PP	EN 12277 •	CE 1019
		C5082ZH02	S	315 11.11	70-80 27.5-31.5	52 20.5			
		C5082ZH03	M	335 11.82	75-85 29.5-33.5	55 21.5			
		C5082ZH04	L	355 12.52	80-90 31.5-35.5	58 23			
PEARL		C5083LX01	XS	330 11.64	60-70 23.5-27.5	50-55 19.5-21.5	45 % PES, 25 % PAD, 17 % steel, 7 % EVA foam, 6 % PP	EN 12277 •	CE 1019
		C5083LX02	S	350 12.35	65-75 25.5-29.5	50-55 19.5-21.5			
		C5083LX03	M	365 12.87	70-80 27.5-31.5	55-60 21.5-23.5			
		C5083LX04	L	385 13.58	75-85 29.5-33.5	60-65 23.5-25.5			
GARNET		C5084MX01	XS	355 12.52	65-75 25.5-29.5	50-55 19.5-21.5	44 % PES, 25 % PAD, 17 % steel, 8 % EVA foam, 6 % pp	EN 12277 •	CE 1019
		C5084MX02	S	365 12.87	70-80 27.5-31.5	50-55 19.5-21.5			
		C5084MX03	M	375 13.20	75-85 29.5-33.5	55-60 21.5-23.5			
		C5073RT04	L	390 13.76	80-90 31.5-35.5	60-65 23.5-25.5			
		C5084MX05	XL	400 14.11	85-95 33.5-37.5	65-70 25.5-27.5			
		C5084MX06	XXL	410 14.46	90-100 35.5-39.5	65-70 25.5-27.5			
		C5084HX01	XS	350 12.35	65-75 25.5-29.5	50-55 19.5-21.5			
		C5084HX02	S	360 12.70	70-80 27.5-31.5	50-55 19.5-21.5			
		C5084HX03	M	375 13.20	75-85 29.5-33.5	55-60 21.5-23.5			
		C5084HX04	L	385 13.58	80-90 31.5-35.5	60-65 23.5-25.5			
		C5084HX05	XL	400 14.11	85-95 33.5-37.5	65-70 25.5-27.5			
		C5084HX06	XXL	410 14.46	90-100 35.5-39.5	65-70 25.5-27.5			
SPINEL		C5084MX05	S	390 13.76	65-80 25.5-31.5	50-55 19.5-21.5	44 % PES, 22 % PAD, 20 % steel, 8 % EVA foam, 6 % pp	EN 12277 •	CE 1019
		C5084MX05	M/L	405 14.29	75-90 29.5-35.5	55-63 21.5-25			
		C5084MX05	XL	435 15.34	85-100 33.5-39.5	65-70 25.5-27.5			
VERSA II		C5067BO03	XS-M	410 14.46	65-90 25.5-35.5	45-58 18-23	66 % PAD, 16 % steel, 11 % EVA foam, 5 % PES, 2 % PVC	EN 12277 •	CE 1019
		C5067BO05	L-XXL	435 14.99	75-100 29.5-39.5	55-68 21.5-26.5			
ROB		C5088ML01	XS	290 10.23	66-74 26-29.1	45-48 17.5-19	50 % PES, 26 % PAD, 15 % EVA foam, 9 % steel	EN 12277 •	CE 1019
		C5088ML02	S	300 10.58	71-79 28-31.1	49-52 19.5-20.5			
		C5088ML03	M	315 11.11	76-84 29.9-33.1	53-56 21.5-23.5			
		C5088ML04	L	325 11.46	81-89 31.9-35	57-60 22.5-23.5			
		C5088ML05	XL	335 11.82	86-94 33.9-37	61-64 24-25.5			
		C5088ML06	XXL	350 12.35	91-99 35.8-39	61-64 24-25.5			
RAY		C5087GL01	XS	330 11.64	66-74 26-29.1	45-50 17.5-19.5	43 % PES, 23 % PAD, 21 % steel, 13 % EVA foam	EN 12277 · UIAA	CE 1019
		C5087GL02	S	345 12.17	71-79 28-31.1	50-55 19.5-21.5			
		C5087GL03	M	365 12.88	76-84 29.9-33.1	55-60 21.5-23.5			
		C5087GL04	L	380 13.40	81-89 31.9-35	60-65 23.5-25.5			
		C5087GL05	XL	390 13.76	86-94 33.9-37	65-70 25.5-27.5			
		C5087GL06	XXL	395 13.93	91-99 35.8-39	65-70 25.5-27.5			
		C5087MX01	XS	330 11.64	66-74 26-29.1	45-50 17.5-19.5			
		C5087MX02	S	345 12.17	71-79 28-31.1	50-55 19.5-21.5			
		C5087MX03	M	365 12.88	76-84 29.9-33.1	55-60 21.5-23.5			
		C5087MX04	L	380 13.40	81-89 31.9-35	60-65 23.5-25.5			
		C5087MX05	XL	390 13.76	86-94 33.9-37	65-70 25.5-27.5			
		C5087MX06	XXL	395 13.93	91-99 35.8-39	65-70 25.5-27.5			



SIT		CODE	SIZE	WEIGHT gloz	WAIST SIZE cm/in	LEG LOOPS cm/in	MATERIAL	STANDARD	€€		
DOME		Durable big wall harness ideal for aid climbing, designed for maximum comfort on long days on the wall. Suitable for all who prefers great support and comfort while climbing.	C5080SS01	S	585 20.64	65-80 25.5-31.5	50-59 19.7-23.2	50 % PAD, 17 % steel, 12 % EVA foam, 8 % PVC, 7 % PES, 6 % PP	EN 12277 •	€€ 1019	
			C5080SS02	M/L	630 22.22	75-90 29.5-35.5	55-64 21.7-25.2				
			C5080SS05	XL	675 23.81	85-100 33.5-39.5	60-69 23.6-27.1				
CHILDREN'S		CODE	SIZE	WEIGHT gloz	WAIST SIZE cm/in	LEG LOOPS cm/in	HEIGHT cm/in	MATERIAL	STANDARD	€€	
RAY KIDS		Light, comfortable, and affordable kids' harness for young climbers. A great choice for climbing both indoors and on real rock.	C5087AXK1	K1	280 9.88	56-64 22-25.2	35-40 14-16	✗	43 % PES, 23 % PAD, 21 % steel, 13 % EVA foam	EN 12277 •	€€ 1019
			C5087AXK2	K2	290 10.23	61-69 24-27.2	40-45 16-17.5				
ARA		Three-buckle children's climbing harness for small rock stars. With this harness, they'll be safe and comfortable at heights.	C5086LX01	K1	275 9.70	55-65 21.5-25.5	35-40 14-16	✗	43 % PES, 22 % PAD, 21 % steel, 8 % EVA foam, 6 % PP	EN 12277 •	€€ 1019
			C5086LX02	K2	283 9.98	60-70 23.5-27.5	40-45 16-17.5				
ZAZA		Full body adjustable harness for kids without well-defined hips necessary for a standard waist belt harness.	C5069OA00	UNI	338 11.92	✗	✗	95-130 37-51	66 % PAD, 16 % steel, 11 % EVA foam, 5 % PES, 2 % PVC	EN 12277 •	€€ 1019
FULLBODY		CODE	SIZE	WEIGHT gloz	WAIST SIZE cm/in	LEG LOOPS cm/in	HEIGHT cm/in	MATERIAL	STANDARD	€€	
TARZAN ECONOMIC		Fully adjustable full body fall arrest harness intended for rope courses and adventure parks.	W0059BR01	Small	960 33.86	60-100 23.5-39.5	35-55 14-21.5	110-150 43-59	50 % PES, 28 % steel, 10 % PAD, 7 % aluminium alloy, 5 % PE	EN 361 EN 12277	€€ 1019
			W0059BR00	UNI	1050 37.04	60-130 23.5-51	55-75 21.5-29.5	150-200 59-78			
ROPEDANCER		Fully adjustable full body harness with various attachment points intended for rope courses and adventure parks.	W0087BY01	XS	1150 40.57	✗	✗	125-155 49-61	55 % PES, 25 % PAD, 12 % steel, 6 % aluminium alloy, 2 % PE	EN 12277 •	€€ 1019
			W0087BY03	S/M/L	1175 41.45	✗	✗	150-185 59-73			
			W0087BY05	XL/XXL	1275 44.97	✗	✗	180-210 70-83			
VIA FERRATA & RENTAL HARNESSES		CODE	SIZE	WEIGHT gloz	WAIST SIZE cm/in	LEG LOOPS cm/in	MATERIAL	STANDARD	€€		
TOP		Universal harness for all climbers from children to adults especially suitable for climbing schools, gyms, via ferrata or glacier tours.	C5031BS00	UNI	366 12.91	60-120 24-47	42-66 17-27	50 % PES, 45 % steel, 5 % PAD	EN 12277 •	€€ 1019	
			C5031BB00	UNI	366 12.91	60-120 24-47	42-66 17-27				
TOP PADDED		Harness with simple design and padded leg loops mainly for beginners, rentals in climbing gyms, via ferrata or glacier tours.	C5032BS00	UNI	402 14.18	60-120 24-47	42-66 17-27	50 % PES, 45 % steel, 5 % PAD	EN 12277 •	€€ 1019	
TOP RENTAL		Padded sit harness with three buckles suitable mainly for beginners, rentals in climbing gyms or rope courses.	C5078RB01	XS - M	395 13.93	55-90 22-35	35-65 14-25	50 % PAD, 25 % PES, 14 % steel, 11 % EVA foam	EN 12277 •	€€ 1019	
			C5078RB04	L - XXL	445 15.70	75-125 29-49	40-75 16-29				
			C5078SB01	XS - M	395 13.93	55-90 22-35	35-65 14-25				
			C5078SB04	L - XXL	445 15.70	75-125 29-49	40-75 16-29				



SKI TOURING & VIA FERRATA HARNESSES		CODE	SIZE	WEIGHT g/oz	WAIST SIZE cm/in	LEG LOOPS cm/in	MATERIAL	STANDARD	CE
<p>SERAC</p>	Extremely lightweight harness for ski touring, mountaineering and glacier tours. Also widely used for climbing on via ferratas.	C5079WB02	S	92 3.25	71-83 28-32.6	48-55 19-21.6	42 % HMPE, 37 % PAD, 12 % light aluminium alloy, 4 PES, 3 % POM, 2 % rubber	EN 12277 +	CE1019
		C5079WB03	M	96 3.39	78-90 30.7-35.4	53-60 20.8-23.6			
		C5079WB04	L	99 3.49	85-97 33.4-38.2	58-65 22.8-25.6			
		C5079WB05	XL	102 3.60	92-104 36.2-40.9	63-70 24.8-27.5			
		C5079WB06	XXL	106 3.74	99-111 39-43.7	68-75 26.8-29.5			

CANYONING & SPELEO HARNESSES		CODE	SIZE	WEIGHT g/oz	WAIST SIZE cm/in	LEG LOOPS cm/in	MATERIAL	STANDARD	CE
<p>CANYON XP</p>	Fully adjustable canyoning harness for advanced users.	C5030BS02	S	610 21.52	70-100 28-40	42-66 17-27	45 % PES, 40 % steel, 5 % PAD, 10 % PVC	EN 12277 +	CE1019
		C5030BS03	M/L	620 21.87	80-110 32-43	42-66 17-27			
		C5030BS05	XL	630 22.22	90-120 36-48	42-66 17-27			
<p>CANYON SIT PROTECTION</p>	Replacement sit reinforcement for canyoning harnesses from welded abrasion resistant fabric.	C9630BB00	UNI	150 5.29	X	X	PVC	X	X
<p>TOP CANYON</p>	Fully adjustable canyoning harness for canyoning schools and centers.	C5029BS00	UNI	502 17.71	60-120 24-47	42-66 17-27	45 % PES, 40 % steel, 5 % PAD, 10 % PVC	EN 12277 +	CE1019
<p>DIGGER LIGHT</p>	Speleo harness with fully adjustable waist belt and leg loops.	S0101YB00	UNI	550 19.40	max 110 43	50-80 20-31	57 % PAD, 20 % steel, 18 % light alloys, 3 % PVC	EN 12277 +	CE1019

CHEST HARNESSES		CODE	SIZE	WEIGHT g/oz	CHEST WIDTH cm/in	MATERIAL	STANDARD	CE
<p>ALADIN</p>	Simple chest harness designed to be used together with a sit harness.	C5056BY00	UNI	240 8.47	75-110 30-43	40 % PES, 40 % PAD, 11.5 % steel, 8 % PE, 0.5 % PVC	EN 12277 +	CE1019
		C5056BB00	UNI					
<p>ALADIN PLUS</p>	Padded comfortable chest harness designed to be used together with a sit harness.	C5057BY00	UNI	435 15.34	75-110 30-43	70 % PAD, 20 % steel, 6 % EVA foam, 2 % PES, 2 % PVC	EN 12277 +	CE1019
<p>ALADIN PADDING</p>	Padding for the chest harness ALADIN.	C5058	UNI	195 6.88	75-110 30-43	60 % EVA foam, 32 % PAD, 5 % PVC, 3 % steel	X	X

CLIMBING HARNESSES - PACKETS		CODE	SIZE	WEIGHT g/oz	WAIST SIZE cm/in	LEG LOOPS cm/in	STANDARD	CE
<p>PACKET RAY</p>	Perfect choice for beginners who prefer single pitch or gym climbing. Set includes Ray harness, Oxy screw carabiner and Rama belay device.	M0034MX01	XS	490 17.92	66-74 26-29.1	45-50 17.5-19.5	X	X
		M0034MX02	S	505 18.45	71-79 28-31.1	50-55 19.5-21.5		
		M0034MX03	M	525 19.15	76-84 29.9-33.1	55-60 21.5-23.5		
		M0034MX04	L	535 19.68	81-89 31.9-35	60-65 23.5-25.5		
		M0034MX05	XL	550 20.04	86-94 33.9-37	65-70 25.5-27.5		
		M0034MX06	XXL	555 20.21	91-99 35.8-39	65-70 25.5-27.5		
<p>GYM PACKET</p>	Perfect choice for all who climb indoor or prefer single pitch climbing. Packet includes Versa II harness, Oxy screw carabiner, Rama belay device, chalk bag Large including a chalk bag belt and Magnum ball.	M0027XX03	XS-M	695 24.52	65-90 25.5-35.5	45-58 18-23	X	X
		M0027XX05	L-XXL	710 25.04	75-100 29.5-39.5	55-68 21.5-26.5		







PROLES

DYNAMIC
STATIC
SPELEO
ACCESSORIES





THERMO-TRANSFER

Thermotransfer end marking of Singing Rock ropes.
Special etiquette applied to the rope sheath by the heat and pressure. This marking ID is durable and does not create any broad forms on the ends of the ropes which can stuck e.g. when pulling down the rope from rappel station.

ULTRASONIC

an excellent way of rope ending

Our own special technology has been used for the ends of the rope.

All SINGING ROCK ropes are ended by a unique technology ULTRASONIC. It means that the loadbearing core and the protective sheath are joined into a compact unit in the last 15 mm of the rope.



UIAA WATER REPELENT

A standard for water repellent ropes approved by the UIAA Safety Commission. To pass the test at a certified laboratory, the amount of absorbed water must not be greater than 5% of the rope's weight. For comparison, a non-treated rope absorbs around 50 % of water in this test, and ropes labelled as "dry" but lacking adequate treatments can absorb between 20 % and 40 % of water.



STITCHED EYE

an excellent way of rope ending

Selected SINGING ROCK static ropes which are marked with Stitched eye icon are possible to produce with one or two stitched eyes at the end of the rope.



INTERCORE

The unique patented technology providing maximum safety even in case of a damaged sheath. The rope is made from 4 layers of parallel core filaments, braided core, braided intermediate sheath made from staple fibres and single tech sheath.



MIDDLE MARKING

Most of SINGING ROCK dynamic single ropes have a marking in the middle. For easy identification of the half, the rope is visibly marked at the midpoint of its length with a color that does not interfere with its structure or mechanical properties.



ROUTE 44

experience the touch of the future

Route 44 is unique technology invented and patented by Singing Rock. It opens new horizons for braiding of climbing and static ropes.

Route 44 technology allows blending of properties that were considered impossible before. Rope braided by using Route 44 technology is more compact, softer and above all it is more durable than conventional rope.

All that is achieved by making no compromises in using correct sheath thickness, which is round-braided by 44 carriers. These features combine to give you better rope.



SINGLE TECH

With the single tech system each strand is braided into the sheath separately. Single tech sheath construction increases the rope's wear resistance and improves the rope's mechanical properties, such as flexibility.

Types of static ropes:

Type A rope – low stretch kernmantel rope designed for general use by persons in rope access including all kinds of work positioning and restraint; in rescue and in caving.

Type B rope – low stretch kernmantel rope of a lower performance than type A ropes, requiring greater care in use (standard does not content other specification).

Static strength defined in the standard:

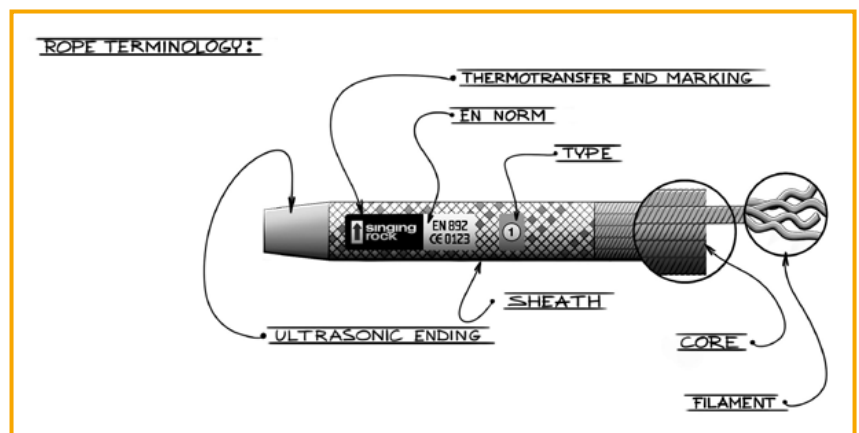
22 kN for the ropes of type A
18 kN for the ropes of type B
Another standard requirement says, the material used for rope production shall have the melting point higher than 195 °C, so polyethylene or polypropylene are not suitable for the production of the ropes.

Rope elongation

The rope elongation shall not be higher than 5 %, tested by loading the rope for 3 min with 150 kg load (pretension 50 kg)

Dynamic performance

Fall test with two meters long rope terminated with figure-eight knots; fall factor 1.
The testing mass 100 kg for type A ropes, 80 kg for type B ropes.





TECHNOLOGIES OF SINGING ROCK ROPES

PRODUCT NAME	TECHNOLOGY					
	ROUTE 44	INTERCORE	SINGLE TECH	ULTRASONIC	MIDDLE MARKING	WATER REPELENT
GEMINI 7.9 DRY	x	x	x	✓	x	✓
ACCORD 8.3 DRY	x	x	x	✓	x	✓
ACCORD 8.3	x	x	x	✓	x	x
DNA 8.9 DRY	x	x	x	✓	✓	✓
ICON 9.3 DRY	✓	x	x	✓	✓	✓
ICON 9.3	✓	x	x	✓	✓	x
HERO 9.6 DRY	x	x	✓	✓	✓	✓
HERO 9.6	x	x	✓	✓	✓	x
KATA 9.7 DRY	x	✓	✓	✓	✓	✓
KATA 9.7	x	✓	✓	✓	✓	x
STORM 9.7 DRY	x	x	x	✓	✓	✓
STORM 9.8	x	x	x	✓	✓	x
GYM 9.8	x	x	x	✓	✓	x
GYM 10.1	x	x	x	✓	✓	x
SCORE 10.1 DRY	✓	x	x	✓	✓	✓
SCORE 10.1	✓	x	x	✓	✓	x
DURAN 10.4	✓	x	x	✓	✓	x
PATRON 11.0	x	x	x	✓	✓	x
<hr/>						
STATIC R44 11.0	✓	x	x	✓	x	x
STATIC R44 10.5	✓	x	x	✓	x	x
STATIC 11	x	x	x	✓	x	x
STATIC 10.5	x	x	x	✓	x	x
CONTRA 11	x	x	x	✓	x	x
CONTRA 10.5	x	x	x	✓	x	x
STATIC 9.0	x	x	x	✓	x	x



TECHNOLOGIES OF SINGING ROCK ROPES

PRODUCT NAME	TECHNOLOGY					
	ROUTE 44	INTERCORE	SINGLE TECH	ULTRASONIC	MIDDLE MARKING	WATER REPELENT
STATIC R44 NFPA 13	✓	✗	✗	✓	✗	✗
STATIC R44 NFPA 11	✓	✗	✗	✓	✗	✗
STATIC R44 NFPA 10.5	✓	✗	✗	✓	✗	✗
SPELEO R44 10.5	✓	✗	✗	✓	✗	✗
SPELEO 10.5	✗	✗	✗	✓	✗	✗

Choose your dynamic rope of various diameters for sport climbing, gym climbing, mountaineering and other vertical activities.

RECOMMENDED USE OF SINGING ROCK ROPES

PRODUCT NAME	ACTIVITY									
	SPORT CLIMBING	GYM CLIMBING	TRAD CLIMBING, BIG WALL	GLACIER TRAVEL, CLASSIC MOUNTAINEERING	TECHNICAL MOUNTAINEERING, ICE CLIMBING	SKITOURING, EXPEDITIONS	CAVING	HAULING	ROPE ACCESS	RESCUE
GEMINI 7.9 DRY	+	+	++++	++++	++++	+++	✗	✗	✗	✗
ACCORD 8.3 DRY	+	+	++++	++++	++++	+++	✗	✗	✗	✗
ACCORD 8.3	+	+	++++	+++	+	+	✗	✗	✗	✗
DNA 8.9 DRY	++++	+++	+++	++++	+++	+++	✗	✗	✗	✗
ICON 9.3 DRY	++++	+++	++	+++	+	+	✗	✗	✗	✗
ICON 9.3	++++	+++	++	+	+	+	✗	✗	✗	✗
HERO 9.6 DRY	++++	+++	++	++	++	++	✗	✗	✗	✗
HERO 9.6	++++	+++	++	+	+	+	✗	✗	✗	✗
KATA 9.7 DRY	++++	+++	++	++	++	++	✗	✗	✗	✗
KATA 9.7	++++	+++	++	+	+	+	✗	✗	✗	✗
STORM 9.8 DRY	++++	+++	++	++	++	++	✗	✗	✗	✗
STORM 9.8	+++	+++	++	+	+	+	✗	✗	✗	✗
GYM 9.8	++	++++	++	+	+	+	✗	✗	✗	✗
GYM 10.1	++	++++	++	+	+	+	✗	✗	✗	✗
SCORE 10.1 DRY	+++	++++	++	+	+	+	✗	✗	✗	✗
SCORE 10.1	++	++++	++	+	+	+	✗	✗	✗	✗
DURAN 10.4	+	++++	++	+	+	+	✗	✗	✗	✗



RECOMMENDED USE OF SINGING ROCK ROPES

PRODUCT NAME	ACTIVITY									
	SPORT CLIMBING	GYM CLIMBING	TRAD CLIMBING. BIG WALL	GLACIER TRAVEL. CLASSIC MOUNTAINEERING	TECHNICAL MOUNTAINEERING. ICE CLIMBING	SKITOURING. EXPEDITIONS	CAVING	HAULING	ROPE ACCESS	RESCUE
PATRON 11.0	+	+++	++	+	+	+	x	x	x	++++
STATIC R44 11.0	x	x	x	x	x	x	+	++	++++	+++
STATIC R44 10.5	x	x	x	x	x	x	+	++	++++	++
STATIC 11	x	x	x	x	x	x	+	++	++++	+++
STATIC 10.5	x	x	x	x	x	x	+	++	++++	++
CONTRA 11	x	x	x	x	x	x	+	+++	++++	++
CONTRA 10.5	x	x	x	x	x	x	+	+++	++++	++
STATIC 9.0	x	x	++	x	x	++	+	++++	++	+
STATIC R44 NFPA 13	x	x	x	x	x	x	+	++	+++	++++
STATIC R44 NFPA 11	x	x	x	x	x	x	+	++	++++	+++
STATIC R44 NFPA 10.5	x	x	++	x	x	x	+	++	++++	++
SPELEO R44 10.5	x	x	x	x	x	x	++++	+++	++	+
SPELEO 10.5	x	x	x	x	x	x	++++	+++	++	+

++++ THE BEST +++ MORE SUITABLE ++ SUITABLE + LESS SUITABLE x UNSUITABLE

Note: STATIC 9.0 for hauling only for trad climbing, big wall, expeditions









DYNAMIC ROPES		CODE	COLOR	LENGTH m	DIAMETER mm	WEIGHT g/m	STATIC ELON- GATION %	DYNAMIC ELON- GATION %	NUMBER OF FALLS	IMPACT FORCE kN	TYPE	STANDARD	€€
<p>GEMINI 79 DRY</p> <p>Half & twin rope for mountaineering, ice climbing or glacier tours with special water repellent treatment.</p>	L3020YX03	yellow	30 m	7.9	39	8 (twin); 10.5 (half)	33 (twin); 38 (half)	16 (twin); 5 (half)	7.9 (twin); 5.1 (half)	half-twin	EN 892 A Ω	€€ 1019	
	L3020YX04		40 m										
	L3020YX05		50 m										
	L3020YX06		60 m										
	L3020YX07		70 m										
	L3020YX08		80 m										
	L3020YX10		100 m										
	L3021YX20		200 m spool										
	L3020RX03	red	30 m										
	L3020RX04		40 m										
	L3020RX05		50 m										
	L3020RX06		60 m										
	L3020RX07		70 m										
	L3020RX08		80 m										
	L3020RX10		100 m										
	L3021RX20		200 m spool										
<p>ACCORD 8.3 DRY</p> <p>Half and twin rope with excellent durability and special water repellent treatment.</p>	L0514OG03	orange	30 m	8.3	43	6.4 (twin); 11 (half)	34 (twin); 33 (half)	15 (twin); 5 (half)	9.7 (twin); 6.3 (half)	half-twin	EN 892 A Ω	€€ 1019	
	L0514OG04		40 m										
	L0514OG05		50 m										
	L0514OG06		60 m										
	L0514OG07		70 m										
	L0514OG08		80 m										
	L0514OG10		100 m										
	L0514OG20		200 m spool										
	L0514GO03	green	30 m										
	L0514GO04		40 m										
	L0514GO05		50 m										
	L0514GO06		60 m										
	L0514GO07		70 m										
	L0514GO08		80 m										
	L0514GO10		100 m										
	L0515GO20		200 m spool										
<p>ACCORD 8.3</p> <p>Durable half & twin rope for trad climbing.</p>	L0510GA03	green	30 m	8.3	43	6.4 (twin); 11 (half)	34 (twin); 33 (half)	15 (twin); 5 (half)	9.7 (twin); 6.3 (half)	half-twin	EN 892 A Ω	€€ 1019	
	L0510GA04		40 m										
	L0510GA05		50 m										
	L0510GA06		60 m										
	L0510GA07		70 m										
	L0510GA08		80 m										
	L0510GA10		100 m										
	L0511GA20		200 m spool										
	L0510AG03	blue	30 m										
	L0510AG04		40 m										
	L0510AG05		50 m										
	L0510AG06		60 m										
	L0510AG07		70 m										
	L0510AG08		80 m										
	L0510AG10		100 m										
	L0511AG20		200 m spool										
<p>DNA 8.9 DRY</p> <p>One rope for all your climbing activities. Suitable for sport climbing and also for mountaineering and glacier tours thanks to its lightness and water resistance.</p>	L3060CX03	pink	30m	8.9	56	32 (single) 27 (half) 25 (twin)	4 (single) 4 (half) 3 (twin)	5 (single) 15 (half) 30 (twin)	9 (single) 7.2 (half) 11 (twin)	single, twin and half	EN 892 A Ω	€€ 1019	
	L3060CX04		40m										
	L3060CX05		50m										
	L3060CX06		60m										
	L3060CX07		70m										
	L3060CX08		80m										
	L3060CX10		100m										
	L3061CX20		200 m spool										



DYNAMIC ROPES		CODE	COLOR	LENGTH m	DIAMETER mm	WEIGHT g/m	STATIC ELON- GATION %	DYNAMIC ELON- GATION %	NUMBER OF FALLS	IMPACT FORCE kJ	TYPE	STANDARD	CE
ICON 9.3 DRY 	Lightweight and water resistant single rope made with patented R44 technology for your sport climbing projects.	L0384RX03	red	30 m	9.3	57	9	32	5	8.6	single	EN 892 	CE 1019
		L0384RX04		40 m									
		L0384RX05		50 m									
		L0384RX06		60 m									
		L0384RX07		70 m									
		L0384RX08		80 m									
		L0384RX10		100 m									
		L0385RX20		200 m spool									
ICON 9.3 	Lightweight single rope made with patented R44 technology for your sport climbing projects.	L0380YX03	yellow	30 m	9.3	57	9	32	5	8.6	single	EN 892 	CE 1019
		L0380YX04		40 m									
		L0380YX05		50 m									
		L0380YX06		60 m									
		L0380YX07		70 m									
		L0380YX08		80 m									
		L0380YX10		100 m									
		L0381YX20		200 m spool									
HERO 9.6 DRY 	Top-class water resistant single rope with low weight for high-level climbers.	L0524GW03	blue	30 m	9.6	59	5.1	35	8	7.9	single	EN 892 	CE 1019
		L0524GW04		40 m									
		L0524GW05		50 m									
		L0524GW06		60 m									
		L0524GW07		70 m									
		L0524GW08		80 m									
		L0524GW10		100 m									
		L0525GW20		200 m spool									
HERO 9.6 	Single rope with great handling for sport climbers.	L0520GA03	green	30 m	9.6	59	5.1	35	8	7.9	single	EN 892 	CE 1019
		L0520GA04		40 m									
		L0520GA05		50 m									
		L0520GA06		60 m									
		L0520GA07		70 m									
		L0520GA08		80 m									
		L0520GA10		100 m									
		L0521GA20		200 m spool									
KATA 9.7 DRY 	High-end water resistant single rope with high safety factors and extremely high durability. Suitable for both experienced climbers and beginners.	L0580AA03	blue	30 m	9.7	61	9	30	5	7.7	single	EN 892 	CE 1019
		L0580AA04		40 m									
		L0580AA05		50 m									
		L0580AA06		60 m									
		L0580AA07		70 m									
		L0580AA08		80 m									
		L0580AA10		100 m									
		L0581AA20		200 m spool									
KATA 9.7 	High-end climbing single rope with high safety factors and extremely high durability. Suitable for both experienced climbers and beginners.	L0570AA03	light blue	30 m	9.7	61	9	30	5	7.7	single	EN 892 	CE 1019
		L0570AA04		40 m									
		L0570AA05		50 m									
		L0570AA06		60 m									
		L0570AA07		70 m									
		L0570AA08		80 m									
		L0570AA10		100 m									
		L0571AA20		200 m spool									
STORM 9.8 DRY 	Water resistant single rope with great balance in weight, durability and use. Perfect choice for all-round climbing.	L3044AG03	blue	30m	9.8	65	7.9	35	9	9.1	single	EN 892 	CE 1019
		L3044AG04		40m									
		L3044AG05		50m									
		L3044AG06		60m									
		L3044AG07		70m									
		L3044AG08		80m									
		L3044AG10		100m									
		L3045AG20		200 m spool									








DYNAMIC ROPES		CODE	COLOR	LENGTH m	DIAMETER mm	WEIGHT g/m	STATIC ELON- GATION %	DYNAMIC ELON- GATION %	NUMBER OF FALLS	IMPACT FORCE kN	TYPE	STANDARD	€€
STORM 9.8 	Single rope with great balance in weight, durability and use. Perfect choice for all-round climbing.	L3040GA03	green	30 m	9.8	65	7.9	35	9	9.1	single	EN 892 ⚠	€€ 1019
		L3040GA04		40 m									
		L3040GA05		50 m									
		L3040GA06		60 m									
		L3040GA07		70 m									
		L3040GA08		80 m									
		L3040GA10		100 m									
		L3041GA20		200 m spool									
GYM 9.8 	Single rope specially designed for the demanding conditions of rentals of climbing walls or rope centres and parks.	L3070YX03	yellow	30 m	9.8	63	8	33	8	9.1	single	EN 892 ⚠	€€ 1019
		L3070YX04		40 m									
		L3070YX05		50 m									
		L3070YX06		60 m									
		L3070YX07		70 m									
		L3070YX08		80 m									
		L3070YX10		100 m									
		L3070YX20		200 m spool									
GYM 10.1 	Single rope specially invented for climbing gyms, adventure parks or rope courses.	L3050RY03	red	30 m	10.1	67.8	7.4	37	7	7.9	single	EN 892 ⚠	€€ 1019
		L3050RY04		40 m									
		L3050RY05		50 m									
		L3050RY06		60 m									
		L3050RY07		70 m									
		L3050RY08		80 m									
		L3050RY10		100 m									
		L3051RY20		200 m spool									
SCORE 10.1 DRY 	Water resistant single rope for the gym or crags.	L0364LA03	mint	30 m	10.1	66	7	32	8	9.5	single	EN 892 ⚠	€€ 1019
		L0364LA04		40 m									
		L0364LA05		50 m									
		L0364LA06		60 m									
		L0364LA07		70 m									
		L0364LA08		80 m									
		L0364LA10		100 m									
		L0365LA20		200 m spool									
SCORE 10.1 	Great single rope for the gym or crags with shiny colour.	L0360GG03	green	30 m	10.1	66	7	32	8	9.5	single	EN 892 ⚠	€€ 1019
		L0360GG04		40 m									
		L0360GG05		50 m									
		L0360GG06		60 m									
		L0360GG07		70 m									
		L0360GG08		80 m									
		L0360GG10		100 m									
		L0361GG20		200 m spool									
DURAN 10.4 	Durable rope for rope courses and gym climbing.	L0340AX03	blue	30 m	10.4	68	7.1	31	8	9.8	single	EN 892 ⚠	€€ 1019
		L0340AX04		40 m									
		L0340AX05		50 m									
		L0340AX06		60 m									
		L0340AX07		70 m									
		L0340AX08		80 m									
		L0340AX10		100 m									
		L0341AX20		200 m spool									



DYNAMIC ROPES		CODE	COLOR	LENGTH m	DIAMETER mm	WEIGHT g/m	STATIC ELON- GATION %	DYNAMIC ELON- GATION %	NUMBER OF FALLS	IMPACT FORCE kN	TYPE	STANDARD	CE
PATRON 11.0 	Dynamic single rope with high safety factor and great durability.	L0540BB03	black	30 m	11	79	5.3	31	16	9.1	single	EN 892	CE1019
		L0540BB04		40 m									
		L0540BB05		50 m									
		L0540BB06		60 m									
		L0540BB07		70 m									
		L0540BB08		80 m									
		L0540BB10		100 m									
		L0541BB20		200 m spool									
		L0540YX03	yellow	30 m									
		L0540YX04		40 m									
		L0540YX05		50 m									
		L0540YX06		60 m									
		L0540YX07		70 m									
		L0540YX08		80 m									
		L0540YX10		100 m									
		L0541YX20		200 m spool									

LOW STRETCH ROPES		CODE	COLOR	LENGTH m	DIAMETER mm	WEIGHT g/m	STATIC ELON- GATION %	STRENGTH kN	KNOT BREAKING FORCE kN	NUMBER OF FALLS	TYPE	STANDARD	CE
STATIC R44 11.0 	Excellent quality STA-TIC rope intended for rope access, work positioning, rescue or manipulation with the objects.	L0450BB03	black	30 m	11	77	3.2	34.9	22.3	20	A	EN 1891	CE1019
		L0450BB04		40 m									
		L0450BB05		50 m									
		L0450BB06		60 m									
		L0450BB07		70 m									
		L0450BB08		80 m									
		L0450BB10		100 m									
		L0451BB10		100 m spool									
		L0451BB20		200 m spool									
		L0450OO03		orange									
		L0450OO04	40 m										
		L0450OO05	50 m										
		L0450OO06	60 m										
		L0450OO07	70 m										
		L0450OO08	80 m										
		L0450OO10	red	100 m									
		L0451OO20		200 m spool									
		L0450RR03		30 m									
		L0450RR04		40 m									
		L0450RR05		50 m									
		L0450RR06		60 m									
		L0450RR07		70 m									
		L0450RR08		80 m									
		L0450RR10		100 m									
		L0451RR10		100 m spool									
		L0451RR20	white	200 m spool									
		L0450WG03		30 m									
		L0450WG04		40 m									
		L0450WG05		50 m									
		L0450WG06		60 m									
		L0450WG07		70 m									
		L0450WG08		80 m									
L0450WG10	100 m												
L0451WG10	white	100 m spool											
L0451WG20		200 m spool											









LOW STRETCH ROPES		CODE	COLOR	LENGTH	DIAMETER mm	WEIGHT g/m	STATIC ELON- GATION %	STRENGTH kN	KNOT BREAKING FORCE kN	NUMBER OF FALLS	TYPE	STANDARD	CE
STATIC R44 10.5    	Low stretch rope type A designed for general use with patented rope-braiding technology ROUTE 44.	L0430BB03	black	30 m	10.5	72	3.4	31.5	19.8	15	A	EN 1891 	CE 1019
		L0430BB04		40 m									
		L0430BB05		50 m									
		L0430BB06		60 m									
		L0430BB07		70 m									
		L0430BB08		80 m									
		L0430BB10		100 m									
		L0431BB10		100 m spool									
		L0431BB20		200 m spool									
		L0430KK03	khaki	30 m									
		L0430KK04		40 m									
		L0430KK05		50 m									
		L0430KK06		60 m									
		L0430KK07		70 m									
		L0430KK08		80 m									
		L0430KK10		100 m									
		L0431KK10		100 m spool									
		L0431KK20		200 m spool									
		L0430RR03	red	30 m									
		L0430RR04		40 m									
		L0430RR05		50 m									
		L0430RR06		60 m									
		L0430RR07		70 m									
		L0430RR08		80 m									
		L0430RR10		100 m									
		L0431RR10		100 m spool									
		L0431RR20		200 m spool									
		L0430WR03	white	30 m									
		L0430WR04		40 m									
		L0430WR05		50 m									
		L0430WR06		60 m									
		L0430WR07		70 m									
L0430WR08	80 m												
L0430WR10	100 m												
L0431WR10	100 m spool												
L0431WR20	200 m spool												


LOW STRETCH ROPES
STATIC 11.0




STATIC rope for workers at height, rescuers, firemen, cavers and other professionals when working every day.


	CODE	COLOR	LENGTH	DIAMETER mm	WEIGHT g/m	STATIC ELON- GATION %	STRENGTH kN	KNOT BREAKING FORCE kN	NUMBER OF FALLS	TYPE	STANDARD	CE
STATIC 11.0	L0250BB03	black	30 m	11	80	3.3	34.5	22	20	A	EN 1891 	CE1019
	L0250BB04		40 m									
	L0250BB05		50 m									
	L0250BB06		60 m									
	L0250BB07		70 m									
	L0250BB08		80 m									
	L0250BB10		100 m									
	L0251BB10		100 m spool									
	L0251BB20		200 m spool									
	L0250RR03		red									
	L0250RR04	40 m										
	L0250RR05	50 m										
	L0250RR06	60 m										
	L0250RR07	70 m										
	L0250RR08	80 m										
	L0250RR10	100 m										
	L0251RR10	100 m spool										
	L0251RR20	200 m spool										
	L0250WR03	white										
	L0250WR04		40 m									
L0250WR05	50 m											
L0250WR06	60 m											
L0250WR07	70 m											
L0250WR08	80 m											
L0250WR10	100 m											
L0251WR10	100 m spool											
L0251WR20	200 m spool											







LOW STRETCH ROPES		CODE	COLOR	LENGTH	DIAMETER mm	WEIGHT g/m	STATIC ELONGATION %	STRENGTH kN	KNOT BREAKING FORCE kN	NUMBER OF FALLS	TYPE	STANDARD	CE
STATIC 10.5    	<p>Low stretch rope type A intended for rope access, work positioning, rescue, caving or manipulation with the objects.</p>	L0230BB03	black	30 m	10.5	69	3.3	30.4	18.6	10	A	EN 1891 A	CE 1019
		L0230BB04		40 m									
		L0230BB05		50 m									
		L0230BB06		60 m									
		L0230BB07		70 m									
		L0230BB08		80 m									
		L0230BB10		100 m									
		L0231BB10		100 m spool									
		L0231BB20		200 m spool									
		L0230KK03		30 m									
		L0230KK04	40 m										
		L0230KK05	50 m										
		L0230KK06	60 m										
		L0230KK07	70 m										
		L0230KK08	80 m										
		L0230KK10	100 m										
		L0231KK10	100 m spool										
		L0231KK20	200 m spool										
		L0230RR03	30 m										
		L0230RR04	40 m										
		L0230RR05	50 m										
		L0230RR06	60 m										
		L0230RR07	70 m										
		L0230RR08	80 m										
		L0230RR10	100 m										
		L0231RR10	100 m spool										
		L0231RR20	200 m spool										
		L0230WR03	30 m										
L0230WR04	40 m												
L0230WR05	50 m												
L0230WR06	60 m												
L0230WR07	70 m												
L0230WR08	80 m												
L0230WR10	100 m												
L0231WR10	100 m spool												
L0231WR20	200 m spool												
CONTRA 11 	<p>Static rope with polyamide core and polyester sheath. Polyester sheath reduces elongation, has greater resistance to moisture and abrasion.</p>	L0270WX03		30 m	11	84	3.3	32	18	10	A	EN 1891 A	CE 1019
		L0270WX04		40 m									
		L0270WX05		50 m									
		L0270WX06		60 m									
		L0270WX07		70 m									
		L0270WX08		80 m									
		L0270WX10		100 m									
		L0271WX10		100 m - spool									
		L0270WX20		200 m - spool									
		CONTRA 10.5 		<p>All-purpose STATIC rope providing a balance between flexibility and abrasion resistance.</p>									
L0260WX04	40 m												
L0260WX05	50 m												
L0260WX06	60 m												
L0260WX07	70 m												
L0260WX08	80 m												
L0260WX10	100 m												
L0261WX10	100 m spool												
L0261WX20	200 m spool												












LOW STRETCH ROPES		CODE	COLOR	LENGTH	DIAMETER mm	WEIGHT g/m	STATIC ELONGATION %	STRENGTH kN	KNOT BREAKING FORCE kN	NUMBER OF FALLS	TYPE	STANDARD	CE
STATIC 9.0  	STATIC rope type B. Low stretch rope of a lower performance than type A ropes, requiring greater care in use.	L0220BB03	black	30 m	9	54	4	24.4	13.3	15	B	EN 1891	CE1019
		L0220BB04		40 m									
		L0220BB05		50 m									
		L0220BB06		60 m									
		L0220BB07		70 m									
		L0220BB08		80 m									
		L0220BB10		100 m									
		L0221BB10		100 m spool									
		L0221BB20		200 m spool									
		L0220WR03		30 m									
		L0220WR04	40 m										
		L0220WR05	50 m										
		L0220WR06	60 m										
		L0220WR07	70 m										
		L0220WR08	80 m										
		L0220WR10	100 m										
		L0221WR10	100 m spool										
		L0221WR20	200 m spool										

LOW STRETCH ROPES NFPA		CODE	COLOR	LENGTH	DIAMETER mm	WEIGHT g/m	STATIC ELONGATION %	STRENGTH kN	KNOT BREAKING FORCE kN	NUMBER OF FALLS	TYPE	STANDARD	CE
STATIC R44 NFPA 13 	Durable STATIC rope designed for general use for rope access and rescue. The rope meets the most demanding requirements of the North American NFPA standard, which demands the highest quality in everyday use.	R0460WB04	white	46 m/150 ft	13	108.7	3.4 % (at 1.35 kN, 300 lbs)	47	30		A	NFPA 1983 "G"	x
		R0460WB06		61 m/200 ft									
		R0460WB09		92 m/300 ft									
		R0461WB10		100 m/330 ft - spool									
		R0461WB18		183 m/600 ft - spool									
		R0461WB20		200 m/660 ft - spool									













STATIC R44 NFPA 11    	Durable STATIC rope designed for technical use for rope access and rescue. The rope meets the most demanding requirements of the North American NFPA standard, which demands the highest quality in everyday use.	R0450BB04	black	46 m/150 ft	11	77	3.0 % (at 1.35 kN, 300 lbs); 6.8 % (at 2.7 kN, 600 lbs); 10.8 % (at 4.4 kN, 1000 lbs)	33.5	x	x	A	NFPA 1983 „T“ EN 1891	CE1019
		R0450BB06		61 m/200 ft									
		R0450BB09		92 m/300 ft									
		R0451BB10		100 m/330 ft - spool									
		R0451BB18		183 m/600 ft - spool									
		R0451BB20		200 m/660 ft - spool									
		R0450OO04	46 m/150 ft										
		R0450OO06	61 m/200 ft										
		R0450OO09	92 m/300 ft										
		R0451OO10	100 m/330 ft - spool										
		R0451OO18	183 m/600 ft - spool										
		R0451OO20	200 m/660 ft - spool										
		R0450RR04	46 m/150 ft										
		R0450RR06	61 m/200 ft										
		R0450RR09	92 m/300 ft										
		R0451RR10	100 m/330 ft - spool										
		R0451RR18	183 m/600 ft - spool										
		R0451RR20	200 m/660 ft - spool										
		R0450WG04	46 m/150 ft										
		R0450WG06	61 m/200 ft										
R0450WG09	92 m/300 ft												
R0451WG10	100 m/330 ft - spool												
R0451WG18	183 m/600 ft - spool												
R0451WG20	200 m/660 ft - spool												




LOW STRETCH ROPES NFPA		CODE	COLOR	LENGTH	DIAMETER mm	WEIGHT g/m	STATIC ELONGATION %	STRENGTH kN	KNOT BREAKING FORCE kN	NUMBER OF FALLS	TYPE	STANDARD	CE
STATIC R44 NFPA 10.5    	Durable STATIC rope designed for technical use for rope access and rescue. The rope meets the most demanding requirements of the North American NFPA standard, which demands the highest quality in everyday use.	R0430BB04	black	46 m/150 ft	10.5	72	3.5 % (at 1.35 kN, 300 lbs); 7.2 % (at 2.7 kN, 600 lbs); 9.9 % (at 4.4 kN, 1000 lbs)	32	X	X	A	NFPA 1983 „T“ EN 1891 	CE 1019
		R0430BB06		61 m/200 ft									
		R0430BB09		92 m/300 ft									
		R0431BB10		100 m/330 ft - spool									
		R0431BB18		183 m/600 ft - spool									
		R0431BB20		200 m/660 fr - spool									
		R0430KK04	khaki	46 m/150 ft									
		R0430KK06		61 m/200 ft									
		R0430KK09		92 m/300 ft									
		R0431KK10		100 m/330 ft - spool									
		R0431KK18		183 m/600 ft - spool									
		R0431KK20		200 m/660 fr - spool									
		R0430RR04	red	46 m/150 ft									
		R0430RR06		61 m/200 ft									
		R0430RR09		92 m/300 ft									
		R0431RR10		100 m/330 ft - spool									
		R0431RR18		183 m/600 ft - spool									
		R0431RR20		200 m/660 fr - spool									
		R0430WR04	white	46 m/150 ft									
		R0430WR06		61 m/200 ft									
R0430WR09	92 m/300 ft												
R0431WR10	100 m/330 ft - spool												
R0431WR18	183 m/600 ft - spool												
R0431WR20	200 m/660 fr - spool												

SPELEO ROPES		CODE	COLOR	LENGTH	DIAMETER mm	WEIGHT g/m	STATIC ELONGATION %	STRENGTH kN	KNOT BREAKING FORCE kN	NUMBER OF FALLS	TYPE	STANDARD	CE
SPELEO R44 10.5 	STATIC rope with patented rope-braiding technology ROUTE 44 developed especially for cave exploring.	L0440WR03	white	30 m	10.5	72	3.3	33.4	18.8	9	A	EN 1891 	CE 1019
		L0440WR04		40 m									
		L0440WR05		50 m									
		L0440WR06		60 m									
		L0440WR07		70 m									
		L0440WR08		80 m									
		L0440WR10		100 m									
		L0441WR10		100 m - spool									
		L0441WR20		200 m - spool									
SPELEO 10.5 	Speleological rope designed for smooth rappelling of long lengths. The rope behaves the same in wet and dirty conditions.	L0240WR03	white	30 m	10.5	70	4	29.4	17.2	10	A	EN 1891 	CE 1019
		L0240WR04		40 m									
		L0240WR05		50 m									
		L0240WR06		60 m									
		L0240WR07		70 m									
		L0240WR08		80 m									
		L0240WR10		100 m									
		L0241WR10		100 m - spool									
		L0241WR20		200 m - spool									




ACCESSORY CORDS		CODE	COLOR	LENGTH	DIAMETER mm	WEIGHT g/m	STRENGTH kN	STANDARD	CE
	Accessory cord for securing climbing or working gear	L0021XX00	grey	metrage	2	2.8	1.2	✗	✗
	Accessory cord for securing climbing or working gear	L0031XX00	yellow	metrage	3	6.5	1.9	✗	✗
	Accessory cords for all vertical adventures. Rescue and self-protection.	L0041AG10	blue	100 m spool	4	12.6	3.2	EN 564 	CE1019
	Accessory cords for all vertical adventures. Rescue and self-protection.	L0051OG10	orange	100 m spool	5	18.7	5	EN 564 	CE1019
		L0051BB10	black	100 m spool					
	Accessory cords for all vertical adventures. Rescue and self-protection.	L0061BB10	black	100 m spool	6	23.2	9	EN 564 	CE1019
		L0061YG10	yellow	100 m spool					
	Accessory cords for all vertical adventures. Rescue and self-protection.	L0071RG10	red	100 m spool	7	35.1	11.5	EN 564 	CE1019
	Accessory cords for all vertical adventures. Rescue and self-protection.	L0081PG10	blue	100 m spool	8	39.8	14.6	EN 564 	CE1019

ROPE ACCESSORIES		CODE	COLOR	MATERIAL	Length cm/in	WEIGHT g/lb
	Has capacity for two or more ropes. Protects rope sheath against abrasion on rough surfaces and edges. Has capacity for two or more ropes.	W1027B080	black	Cortex	80 32	✗
		W1027B120			120 47	
	Protects rope sheath against abrasion on rough surfaces and edges.	W8100B050	various	PVC	50 20	✗
		W8100B070			70 28	
		W8100B100			100 39	
		W8100B120			120 47	
	Compact light edge roller for rope protection. Protects a moving rope against the abrasion. Basic set consists of 3 modules and 4 maillons.	K0050OS03	orange + silver	aluminium alloy	✗	777 27.41
		K0050OS01			232 8.18	
	Rope protector with movable rollers for minimal rope friction.	RK812OS00	orange + silver	Side plates – light alloy, axle and bearings – steel	✗	550 19.40
	Very stable rope protector with rubber layer on the lower side eliminates unwanted movement. Ensures safe work at height and load lifting over sharp edges.	RK900PP00	silver	stainless steel + rubber	✗	1450 51
	Electric thermo-cutter is ideal machine for cutting the ropes and accessory cords.	X0004GB00	green	✗	✗	✗
	Marker for climbing and working equipment.	X0015XX00	black	✗	✗	✗





Remy Franklin, Peace 5.13d, Medlicott Dome – South, Tuolumne Meadows,
Yosemite National Park, California •  Nikki Smith



CARABINERS

LIGHT ALLOY
QUICKDRAWS
STEEL
ACCESSORY



HMS STEEL CONNECTOR

screw – K4000ZO05
screw black – K4000ZB05

triple lock – K4000ZO07
triple lock black – K4000ZB07

NEW



Extremely strong steel carabiner that, thanks to its shape, offers the perfect balance between an oval and D-shaped designs. Ideal for rope techniques using a Munter hitch (for lowering loads, belaying, rappelling), where the steel construction provides enhanced resistance to wear.

- due to high strength is suitable for use in anchoring systems, industrial applications, or as a more durable alternative for rock climbing
- connector has a long lifetime and enhanced wear resistance
- gate with screw lock or triple lock to prevent accidental opening
- Keylock design prevents the carabiner nose from snagging, e.g. on slings

- for longer-lasting stability, the black color is applied using ED coating technology
- unique production number for easy record-keeping and traceability

Color: zinc-plated, black

Weight: screw 240 g • 8.47 oz, triple lock 251 g • 8.85 oz

Material: steel (zinc-plated or ED-coated)

Strength major axis: 40 kN

Strength minor axis: 13 kN

Strength open gate: 15 kN

Gate opening: 22 mm

€ 1019 • EN 362 • EN 12275

Available in IV.Q 2026

ASC LINK CARABINER

K0128BB07

NEW



Carabiner specially designed for connecting the sit and chest parts of a full-body harness, and primarily for assembling the ASC LINK chest ascender–carabiner set.

- designed for connecting the chest and sit parts of full-body harnesses
- carabiner can be used together with the ASC link chest ascender or independently
- instead of the ascender, the carabiner can be equipped with the included plastic cover
- both the ascender and the cover fix the chest strap of the full-body harness in the correct position
- triple-lock gate ensures increased safety
- rough notches on the locking sleeve for easy manipulation with gloves
- angled snag free Keylock nose prevents accidental snagging on the harness strap

- body of the carabiner is extremely strong
- each carabiner is individually tested for a strength of 10 kN
- patented solution of the chest ascender and carabiner assembly
- unique serial number for easier traceability and periodic inspection

Color: matt black

Weight: 115 g (carabiner 95 g, cover 8 g, screw 2 g) • 4 oz

Material: light alloy, stainless steel, plastic

Strength major axis: 32 kN

Strength minor axis: 8 kN

Strength open gate: 8 kN

Gate opening (d): 24 mm

€ 1019 • EN 362

COLT PROMO

12 cm – K6715PR11
17 cm – K6715PR17


NEW



Durable full size quickdraw with solid gates and a large woven label that makes the SINGING ROCK logo stand out, intended for sport climbing routes.

- top straight carabiner equipped with the Keylock system and specially shaped grooves which facilitate clipping and cleaning the bolts
- bottom bent carabiner with the Keylock system for smooth rope clipping and unclipping
- bottom bent carabiner is equipped with a Q FIX rubber to hold the carabiner in the correct position and to facilitate clipping the rope
- hot-forged I-beam construction makes the biners very light yet extremely strong, with an open gate strength of 11 kN

- polyamide quickdraw sling has variable width for easy gripping and a woven label highlight the logo
- each carabiner is individually tested for the strength of 10 kN
- COLT quickdraw is reliable and durable solution for sport climbing and projecting hard routes

Length sling: 12 and 17 cm • 4.7 and 6.7 in
Weight: 102, 105 g • 3.6, 3.7 oz
Material: light alloy, polyamide
Strength: sling: 22 kN, carabiners: 26-8-11 kN
Gate opening: 21 mm
Width: sling: variable 16/25 mm
€ 1019 • EN 566 – sling,
EN 12275 – carabiner • 

QUICKDRAW RUBBER Q FIX

width 11 mm – C010ITT11
width 16 mm – C010ITT16

NEW



Innovative quickdraw rubber keeper.

- holds the carabiner in the correct position and avoids the unwanted twisting
- improves handling of the quickdraw and facilitates clipping the rope into the carabiner
- protects the quickdraw sling from excessive wear
- durable and stable material
- two sizes:
Q FIX 11 mm for quickdraw slings with width of 11 mm
Q FIX 16 mm for quickdraw slings with width of 16 mm and 16/25 mm
- package contains 10 pieces

Color: black
Material: TPE
Width: 11 mm or 16 mm
Weight: 2,5 g (11 mm) or 3 g (16 mm)



Singing Rock produces the most common and used carabiners which you can use for your climbing activities. HMS carabiners for belay devices, belaying with Munter hitch and other use. Lightweight and durable quickdraws for sport, trad and ice climbing. Oval carabiners designed to use mainly at anchor points, pulleys or ascenders. D carabiners which keep the slings or belay devices in a right load direction. All of them manufactured using the latest technologies (Key-lock, Hot forging, unique product number) to ensure long-lasting quality and ideal weight-strength ratio.



KEYLOCK

for easy manipulation

Keylock is an extremely simple and ingenious locking system that solves the problems associated with the traditional design of carabiners.

It eliminates any risk of ropes or slings becoming entangled in the gate or in the carabiner nose when it is being connected or released.

Neither the gate, which is completely cylindrical, nor the nose has any sharp edges. Ropes and slings do not, therefore, come into the contact with any cutting edges.

SERIAL UNIQUE NUMBER

identification of metal parts

For better traceability and inspection recording the Singing Rock metal parts are marked with the serial unique number.

HOT FORGING

The latest technology in manufacturing carabiners, where the aluminum alloy is heated to reach very plastic state when being forged, in other words when it takes the final shape. This allows the metal to be formed more easily and to be moved to the areas where it is needed and removed from the areas where it is not necessary.

Compared to the cold forged carabiners, hot forged can provide better strength/weight ratio and resistance.

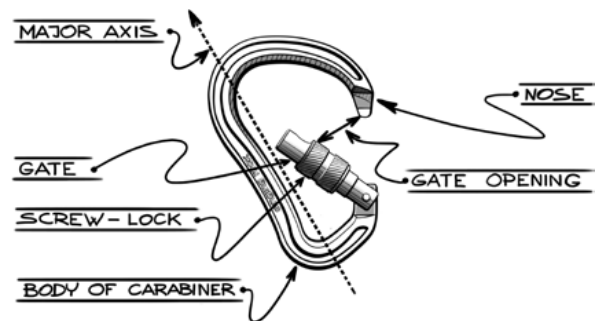
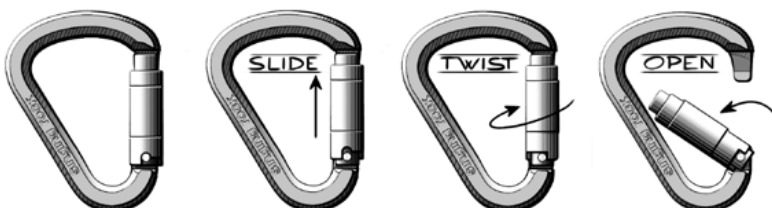
SCREW LOCK



TWL-TWIST LOCK



TRIPLE LOCK













LIGHT ALLOY CARABINERS		CODE	COLOR	WEIGHT gloz	STRENGTH MAJOR AXIS kN	STRENGTH MINOR AXIS kN	STRENGTH OPEN GATE kN	GATE OPENING (d) mm	STANDARDS	CE
HECTOR BC triple lock 	Large versatile pear-shaped HMS carabiner with triple lock gate and removable captive bar designed especially as a fixed connector in anchor systems or lanyards.	K012IEC00	blue matt	91 3.21	30	9	8	26	EN 12275 EN 362	CE 1019
		K012IBC00	black matt							
HECTOR triple lock 	Large versatile pear-shaped HMS carabiner with triple lock gate designed for multiple uses mainly for belaying or anchoring when working at heights.	K012IEE00	blue matt	89 3.14	30	9	8	26	EN 12275 EN 362	CE 1019
		K012IBB00	black matt							
HECTOR BC screw 	Large versatile pear-shaped HMS carabiner with screw gate and removable captive bar designed especially as a fixed connector in anchor systems or lanyards.	K0114EC00	blue matt	85 3.00	30	9	8	26	EN 12275 EN 362	CE 1019
		K0114BC00	black matt							
HECTOR screw 	Large versatile pear-shaped HMS carabiner with screw gate designed for multiple uses mainly for belaying or anchoring when working at heights.	K0114EE00	blue matt	83 2.93	30	9	8	26	EN 12275 EN 362	CE 1019
		K0114BB00	black matt							
BORA triple lock 	Universal HMS carabiner for climbing and working at heights with triple lock safety.	K0119EE00	orange matt	68 2.40	23	8	8	22	EN 12275 EN 362	CE 1019
		K0119BB00	black matt							
BORA TWL 	Versatile HMS locking biner designed for belaying, rappelling and anchor building with twist lock gate.	K0108EE00	grey matt	68 2.40	23	8	8	22	EN 12275 EN 362	CE 1019
		K0108BB00	black matt							
BORA screw 	Versatile HMS locking biner designed for belaying, rappelling and anchor building.	K0107EE00	orange matt	63 2.22	23	8	8	22	EN 12275 EN 362	CE 1019
		K0107BB00	black matt							
BORA GP screw 	HMS carabiner designed specifically to eliminate the dangers of cross loading.	K0107EP00	grey matt	64 2.26	23	8	8	22	EN 12275 EN 362	CE 1019
		K0107BP00	black matt							
COLT screw 	Our smallest lightweight screw carabiner. Ideal for traditional and alpine climbing.	K0112EE00	silver matt	48 1.69	26	8	11	18	EN 12275 EN 362	CE 1019
		K0112BB00	black matt							
COLT screw 3PACK 	Three light and small locking carabiners for anchoring on trad and alpine climbing at a reduced price.	K0112XX30	silver matt	48 1.69	26	8	11	18	EN 12275 EN 362	CE 1019
COLT straight 	Full size hot-forged carabiner with solid gate. This real all-round biner is engineered to be equally used for both sport and trad climbing.	K0111EE00	grey matt	42 1.48	26	8	11	21	EN 12275	CE 1019
		K0111BB00	black matt							
COLT bent 	Full size hot-forged carabiner with solid gate. This real all-round biner is engineered to be equally used for both sport and trad climbing.	K0110EE00	yellow matt	42 1.48	26	8	11	21	EN 12275	CE 1019
		K0110BB00	black matt							
COLT WIRE bent 	Lightweight carabiner with wire lock designed to be used for sport and traditional climbing as well as ice climbing.	K0120EE00	blue matt	36 1.27	23	8	11	22	EN 12275	CE 1019
COLT WIRE straight 	Lightweight carabiner with wire lock designed to be used for sport and traditional climbing as well as ice climbing.	K0113EE00	silver matt	36 1.27	26	8	11	22	EN 12275	CE 1019



LIGHT ALLOY CARABINERS		CODE	COLOR	WEIGHT g/oz	STRENGTH MAJOR AXIS kN	STRENGTH MINOR AXIS kN	STRENGTH OPEN GATE kN	GATE OPENING (d) mm	STANDARDS	CE
VISION straight		K0009EE00	brown	36 1.16	25	7	8	19	EN 12275 	CE 1019
VISION bent		K0025EE00	red	36 1.16	25	7	8	19	EN 12275 	CE 1019
VISION STRAIGHT 6PACK		K0009EE60	mix	36 1.16	25	7	8	19	EN 12275 	CE 1019
OXY triple lock		K0122EE07	gold	81 2.86	26	8	7	21	EN 12275 EN 362	CE 1019
		K0122BB07	black							
OXY TWL		K0122EE06	gold	81 2.86	26	8	7	21	EN 12275 EN 362	CE 1019
		K0122BB06	black							
OXY screw		K0122EE05	gold	74 2.61	26	8	7	21	EN 12275 EN 362	CE 1019
		K0122BB05	black							
OXY BC triple lock		K0123EC07	gold	83 2.93	26	8	7	21	EN 12275 EN 362	CE 1019
		K0123BC07	black							
OXY BC TWL		K0123EC06	gold	83 2.93	26	8	7	21	EN 12275 EN 362	CE 1019
		K0123BC06	black							
OXY BC screw		K0123EC05	gold	76 2.68	26	8	7	21	EN 12275 EN 362	CE 1019
		K0123BC05	black							
ASC link carabiner		K0128BB07	black	115 4.06	32	8	8	24	EN 362	CE 1019
PALM		K0124SY09	light grey with black + yellow gate	117 4.13	28	7	14	28	EN 362/T EN 12275/K 	CE 1019
		K0124ST09	light grey with black + grey gate							











QUICKDRAWS		CODE	COLOR	WEIGHT g/oz	LENGTH cm	STRENGTH SLING	STRENGTH MAJOR AXIS kN	STRENGTH MINOR AXIS kN	STRENGTH OPEN GATE kN	GATE OPENING (d) mm	STANDARDS	CE
COLT		K6715E011	grey + yellow	99 3.49	12	22	26	8	11	21	EN 12275 - carabiner EN 566 - sling	✗
COLT 17 CM		K6715E017	grey + yellow	102 3.60	17	22	26	8	11	21	EN 12275 - carabiner EN 566 - sling	✗
COLT MIX		K6716E011	grey + blue	93 3.28	12	22	26	8	11	21	EN 12275 - carabiner EN 566 - sling	✗
COLT WIRE		K6613E011	silver + blue	79 2.79	11	22	26	8	11	22	EN 12275 - carabiner EN 566 - sling	✗
COLT 16		K6719E016	grey + yellow	99 3.49	11	22	26	8	11	21	EN 12275 - carabiner EN 566 - sling	✗
COLT 16 MIX		K6720E016	grey + blue	93 3.28	11	22	26	8	11	21	EN 12275 - carabiner EN 566 - sling	✗
COLT 16 WIRE		K6721E016	silver + blue	83 2.93	11	22	26	8	11	21	EN 12275 - carabiner EN 566 - sling	✗
VISION		K6604E011	silver + red	75 2.65	11	22	25	7	8	19 (both carabiners)	EN 12275 - carabiner EN 566 - sling	✗
VISION LONG		K6604E030	silver + red	83 2.93	30	22	25	7	8	19	EN 12275 - carabiner EN 566 - sling	✗
		K6604E050		90 3.17	50	22	25	7	8	19		
VISION ALPINE			silver + red	87 3	60	22	25	7	8	19	EN 12275 - carabiner EN 566 - sling	✗
COLT 6PACK		K6715E611	grey + yellow	99 3.49	12	22	26	8	11	21	EN 12275 - carabiner EN 566 - sling	✗
COLT 17 CM 6PACK		K6715E617	grey + yellow	102 3.60	17	22	26	8	11	21	EN 12275 - carabiner EN 566 - sling	✗
COLT 16 6PACK		K6719E616	grey + yellow	99 3.49	11	22	26	8	11	21	EN 12275 - carabiner EN 566 - sling	✗
COLT 16 MIX 6PACK		K6720E616	grey + blue	93 3.28	11	22	26	8	11	21	EN 12275 - carabiner EN 566 - sling	✗






QUICKDRAWS		CODE	COLOR	WEIGHT gloz	LENGTH cm	STRENGTH SLING	STRENGTH MAJOR AXIS kN	STRENGTH MINOR AXIS kN	STRENGTH OPEN GATE kN	GATE OPENING (d) mm	STANDARDS	CE
COLT 16 WIRE 6F		K672IE616	silver + blue	83 2.93	11	22	26	8	11	21	EN 12275 - carabiner EN 566 - sling	✘
VISION 6PACK		K6604E611	brown + red	75 2.65	11	22	22	5	8	19	EN 12275 - carabiner EN 566 - sling	✘
COLT PROMO		K6715PR11	grey + yellow	102 3.60	12	22	26	8	11	21	EN 12275 - carabiner EN 566 - sling	✘
		K6715PR17	grey + yellow	105 3.7	17	22	26	8	11	21		
ARTWALL SET		K695013	grey + black	225 7.94	13	22	30	10	10	25	EN 12275 - carabiner EN 566 - sling	✘
		K695016		228 8.04	16							
		K695020		232 8.18	20							
		K695030		238 8.40	30							
		K695060		260 9.17	60							
QUICKDRAW Q FIX 11 mm		C010IT111	black	2.5 0.09	✘	✘	✘	✘	✘	✘	✘	✘
QUICKDRAW Q FIX 16 mm		C010IT116	black	3 0.11	✘	✘	✘	✘	✘	✘	✘	✘
QUICKDRAW RUBBER FIX 11 mm		C0084XX11	black	✘	✘	✘	✘	✘	✘	✘	✘	✘
QUICKDRAW RUBBER FIX 16 mm		C0084XX16	black	✘	✘	✘	✘	✘	✘	✘	✘	✘





STEEL CARABINERS		CODE	COLOR	WEIGHT gloz	STRENGTH MAJOR AXIS kN	STRENGTH MINOR AXIS kN	STRENGTH OPEN GATE kN	GATE OPENING (d) mm	STANDARDS	CE
ARTWALL	 Steel carabiner specially designed for long-term placement in the climbing gyms.	K4310PP00	silver	130 4.59	30	10	10	25	EN 12275	CE1019
OVAL STEEL CONNECTOR TRIPLE LOCK	Steel connector for permanent anchor points and work at heights.	K4241ZO07	zinc plated	195 6.88	30	9	8	18	EN 362	CE1019
		K4241ZB07	black							
OVAL STEEL CONNECTOR SCREW	Steel connector for permanent anchor points and work at heights.	K4241ZO05	zinc plated	176 2.68	30	9	8	18	EN 362	CE1019
		K4241ZB05	black							
D STEEL CONNECTOR TRIPLE LOCK	Extra strong steel connector for permanent anchor points and work at heights.	K408IZO	zinc plated	267 9.42	50	13	20	25	EN 362	CE1019
		K408IZB	black							
D STEEL CONNECTOR SCREW	Extra strong steel connector for permanent anchor points and work at heights.	K408ZO	zinc plated	255 8.99	50	13	20	25	EN 362	CE1019
		K408ZB	black							
HMS STEEL CONNECTOR TRIPLE LOCK	Extremely strong steel carabiner that, thanks to its shape, offers the perfect balance between an oval and D-shaped designs.	K4000ZO07	zinc plated	240 8.99	40	13	15	22	EN 12275, EN 362	CE1019
		K4000ZB07	black							
HMS STEEL CONNECTOR SCREW	Extremely strong steel carabiner that, thanks to its shape, offers the perfect balance between an oval and D-shaped designs.	K4000ZO05	zinc plated	250 8.99	40	13	15	22	EN 12275, EN 362	CE1019
		K4000ZB05	black							

STEEL MAILLONS		CODE	COLOR	WEIGHT gloz	STRENGTH MAJOR AXIS kN	STRENGTH MINOR AXIS kN	DIAMETER mm	GATE OPENING (d) mm	STANDARDS	CE
MAILLON MINI OVAL	 Steel oval mini maillon with a diameter of 6 mm. Not intended for securing people!	K82006Z	zinc plate	35 1.23	20	X	6	7.5	X	X
MAILLON SMALL OVAL	 Small steel oval maillon with a diameter of 8 mm.	K82008Z	zinc plate	77 2.72	35	10	8	11	EN12275 EN 362	CE0082
MAILLON SMALL DELTA	 Small steel delta maillon with a diameter of 7 mm. Not intended for securing people!	K82207Z	zinc plate	58 2.05	4	X	7	11	X	X
MAILLON BIG DELTA	 Steel delta maillon with a diameter of 10 mm.	K82210Z	zinc plate	153 5.40	45	10	10	12	EN12275 EN 362	CE0082
MAILLON BIG D	 Steel D maillon with a diameter of 10 mm.	K82310Z	zinc plate	153 5.40	45	10	10	10	EN12275 EN 362	CE0082
MAILLON BIG SQUARE	 Steel big square maillon with a diameter of 10 mm.	K82410Z	zinc plate	166 5.86	45	10	10	12	EN12275 EN 362	CE0082
MAILLON BIG TWIST	 Twisted steel maillon with a diameter of 8 mm.	K82508Z	zinc plate	106 3.74	32	10	8	17.5	EN12275 EN 362	CE0082

ACCESSORY CARABINERS		CODE	COLOR	WEIGHT g/oz	STRENGTH MAJOR AXIS kN	GATE OPENING (d) mm	MATERIAL
PORTER 	Plastic holder for racking ice screws, pitons and industrial tools on the harness.	K9000BB03	black	32 1.13	x	23	plastic
MINI PEAR 	Accessory mini carabiner. Not intended for climbing and belaying of persons!	K5052EE00	various	16 0.56	x	11	light-alloy
MINI D 	Accessory mini D shape carabiner. Not intended for climbing and belaying of persons!	K5182EE00	various	25 0.88	x	14	light-alloy
MINI D screw 	Practical accessory carabiner which you will appreciate when climbing or working at heights.	K0027YX00	bronze	28 1.00	3	12	light-alloy
		K0027BY00	black				
MINI D screw 40PACK 	Discounted price pack of 40 pcs accessory carabiners in a practical plastic box.	K0027BY40	black, bronze	1238 43.7	3	12	light-alloy





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singing rock

singing rock

LA SPORT

CLIMBERS FOR CLIMBERS

Carlos „Citro“ Logroño, Iceland •  Javi Pec



THE NEW SHEETS



AURA

C0903

NEW



Super-lightweight and ventilated high-tech helmet for mountaineering and rock climbing.

- thanks to its optimized shape with a low profile and center of gravity, the helmet does not interfere with climbing and fits elegantly on your head
- available in two sizes (M 52-57 cm and L 56-61 cm) for a wide range of users
- hybrid construction of EPP foam + PC shell made using in-mold technology with an added low-density EPS foam insert, guarantees head protection while maintaining low weight
- helmet fastening consists of soft straps, which are currently the narrowest on the market
- very comfortable thanks to high padding with a contact surface made of MERINO fabric
- maximum ventilation holes even for the hottest summer days when climbing
- modern look and 2 color designs

C0903RX03	AURA white /pure red M
C0903RX04	AURA white /pure red L
C0903SX03	AURA black /silver gray M
C0903SX04	AURA black /silver gray L
C0904XX03	AURA padding M
C0904XX04	AURA padding L

Weight: 160 g • 5.64 oz (M), 180 g • 6.35 oz (L)
 Material: EPP, PC, PA, EPS, PA 10 GF, PES, MERINO
 Size: M (52-57 cm), L (56-61 cm)
 CE • EN 12492

Available in IV.Q 2026

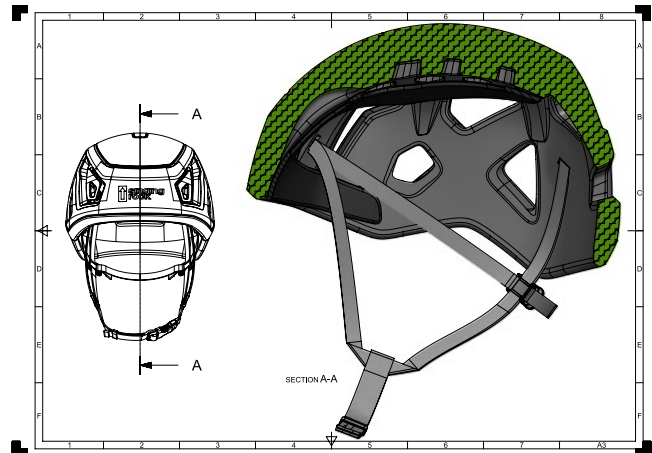


Head protection is one of the main principles of the movement outdoors where there is a risk of fall of any object from a height. Whether you are in a mountainous terrain or in the crags, you will always appreciate a light and durable climbing helmet with an innovative design. Singing Rock helmets are produced by three different constructions:



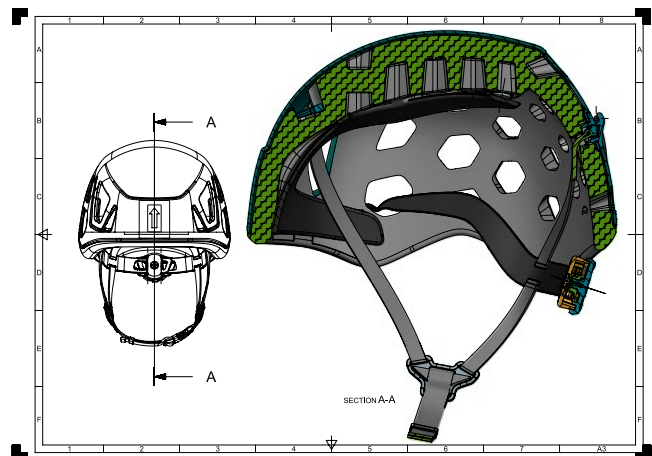
PENTA construction:
In-mold – EPS foam liner injected under a thin PC shell

- Advantages of this construction:**
- lightweight and low profile of the helmet
 - lightweight, comfortable and easy size adjustment system with the straps



HEX construction:
ABS hard shell + EPP foam liner

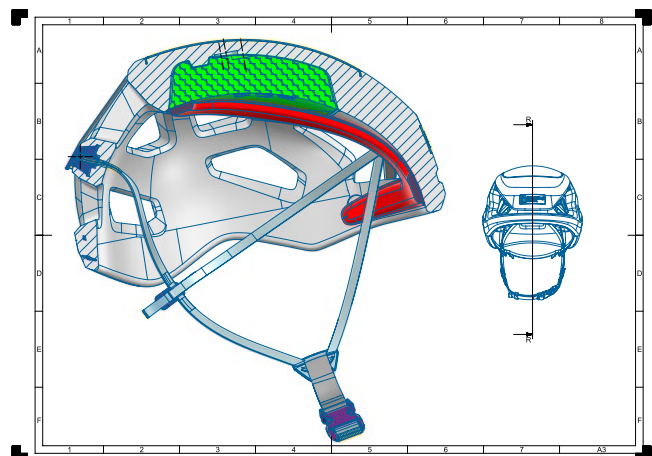
- Advantages of this construction:**
- durability of the helmet, shell protects against falling objects and guarantees a high degree of protection against impact force, including repeated impact force
 - easy and quick size adjustment mechanism in the back of the helmet (similar to cycling helmets)



AURA construction:
In-mold EPP foam + EPS foam + PC shell

Aura merges the proven ideas behind our Penta and Hex helmets into one hybrid build. A tough polycarbonate shell is formed first; the EPP foam core is then expanded directly into it using in mold technology. The core includes a dedicated cavity for a post installed EPS element, so we can fine tune impact absorption where it matters most. In size M, the EPP main body (semi finished part) weighs just 100 g and already integrates three hard plastic inserts.

- Advantages of this construction:**
- super lightweight construction while maintaining a high level of safety



Notes:

ABS – acrylonitrile butadiene styrene

EPP – expanded polypropylene

EPS – expanded polystyrene

PC – polycarbonate

RECOMMENDED USE OF SINGING ROCK HELMETS

PRODUCT NAME	SPORT CLIMBING	TRAD CLIMBING, BIG WALL	GLACIER TRAVEL, CLASSIC MOUNTAINEERING	TECHNICAL MOUNTAINEERING, ICE CLIMBING	VIA FERRATA	SKITOURING*, EXPEDITIONS	ROPE COURSES, RENTALS	CANYONING, SPELEO
AURA	++++	++++	++++	++++	+++	++++	+	+
PENTA	+++	++++	++++	++++	++++	+++	++	+
PENTA JUNIOR	+++	++++	++++	+++	++++	++	+++	+
HEX	++	++++	++++	+++	++++	++	++++	++

++++ THE BEST +++ MORE SUITABLE ++ SUITABLE + LESS SUITABLE × UNSUITABLE

* none of the Singing Rock helmets are certified according to EN 1077

HELMETS		CODE	COLOR	SIZE	WEIGHT g/oz	HEAD CIRCUM-FERENCE cm	CHIN STRAP DURABILITY	LOW TEM-PERATURE DURABILITY	VENTILA-TION	DURABILITY FOR LATERAL DEFORMA-TION	SIDE IMPACT FORCE	MATERIAL	STANDARDS	CE
 Ultra-light-weight and ventilated high-tech helmet for mountaineering and rock climbing.	C0091YX02	white/pure red	M	160 5.64	52-57	min. 50 kg	-10 °C	✓	×	✓	54% EPP, 9% PC, 9% PA, 7% EPS, 6% PA 10 GF, 4% PES, 3% POM, 3% PA 30 GF, 1% PVC, 1% EDPM, 1% STEEL, 1% MERINO, 1% ALU	EN 12492	CE	
			L	185 6.35	56-61									
		black/silver gray	M	160 5.64	52-57									
			L	185 6.35	56-61									
 The second generation of the popular, lightweight, comfortable and ventilated climbing helmet.	C0091YX02	yellow gold	S	185 6.53	48-54	min. 50 kg	-10 °C	✓	×	✓	36% PC, 34% EPS, 19% PA, 5% POM, 5% PE foam, 1% rubber	EN 12492	CE	
	C0091YX04		M/L	195 6.88	52-58									
	C0091YX05		XL	205 7.23	56-62									
	C0091GX02	mint green	S	185 6.53	48-54									
	C0091GX04		M/L	195 6.88	52-58									
	C0091GX05		XL	205 7.23	56-62									
	C0091SX02	olivine gray	S	185 6.53	48-54									
	C0091SX04		M/L	195 6.88	52-58									
	C0091SX05		XL	205 7.23	56-62									
	C0091FX02	spruce blue	S	185 6.53	48-54									
C0091FX04	M/L		195 6.88	52-58										
C0091FX05	XL		205 7.23	56-62										
 Lightweight, comfortable and fully ventilated helmet for the smallest climbers.	C0091JY02	arnica yellow/dark teal	UNI	185 6.53	48-54	min. 50 kg	-10 °C	✓	×	✓	36% PC, 34% EPS, 19% PA, 5% POM, 5% PE foam, 1% rubber	EN 12492	CE	
 Durable, fully ventilated helmet suitable for both sport and trad climbing, via ferrata or rope parks.	C0900YX03	arnica yellow	M	300 10.58	52-58	min. 50 kg	-10 °C	✓	×	✓	49% ABS, 29% EPP, 10% PA, 3% POM, 3% TPU, 3% PE foam, 1% PA 30 GF, 1% steel, 1% rubber	EN 12492	CE	
	C0900YX04		L	330 11.64	55-61									
	C0900RX03	fox red	M	300 10.58	52-58									
	C0900RX04		L	330 11.64	55-61									
	C0900AX03	mountain lake azure	M	300 10.58	52-58									
	C0900AX04		L	330 11.64	55-61									
	C0900MX03	garish blue	M	300 10.58	52-58									
	C0900MX04		L	330 11.64	55-61									
	C0900WX03	ice white	M	300 10.58	52-58									
	C0900WX04		L	330 11.64	55-61									

HELMET ACCESSORIES		CODE	COLOR	SIZE	WEIGHT gloz	MATERIAL
AURA PADDING 	Replacement padding for the AURA helmet with easy maintenance and replacing.	C0904XX03	red	M	8.5 0.3	79 % PES, 21 % Merino
		C0904XX04		L		
HEX PADDING 	Replacement padding for the helmet with easy maintenance and replacing.	C0901SB03	gray	M	10 0.35	PES
		C0901SB04		L		
PENTA PADDING 	Replacement padding for the helmet with easy maintenance and replacing.	C0092XX02	gray	S	10 0.35	PES
		C0092XX03		M/L		
		C0092XX05		XL		












ICE AXES



RECOMMENDED USE OF SINGING ROCK ICE AXES

PRODUCT NAME	GLACIER TRAVEL, CLASSIC MOUNTAINEERING	TECHNICAL MOUNTAINEERING, ICE CLIMBING	DRYTOOLING	SKITOURING, EXPEDITIONS
BANDIT 	+	++++	++	+
EDGE 	++	+++	x	+
WIZARD 	++++	x	x	+++
WIZARD LIGHT 	+++	x	x	++++
MERLIN 	++++	x	x	++

++++ THE BEST +++ MORE SUITABLE ++ SUITABLE + LESS SUITABLE x UNSUITABLE

Singing Rock offers you classic mountaineering ice axes for summiting snow-covered peaks, glacier tours or skitouring. Also technical ice axes for ice climbing and technical mountaineering. All ice axes are made in the Czech republic with 100% guarantee of quality and safety.



Type of ice axe

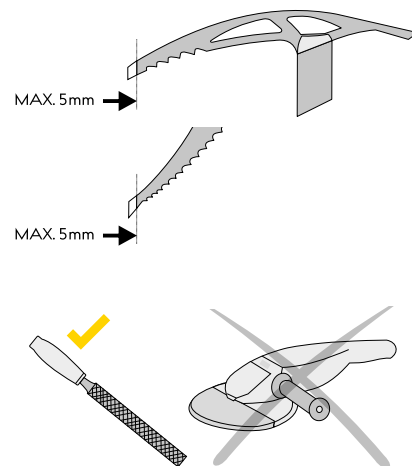
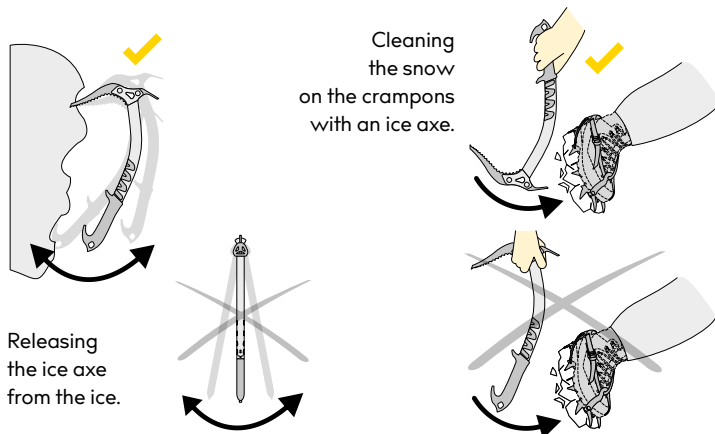
In terms of standards, ice axes are divided into two types: Type 1 and Type 2. These types make a distinction between basic (B) and technical (T) ice axe.

Type 1 ice axe

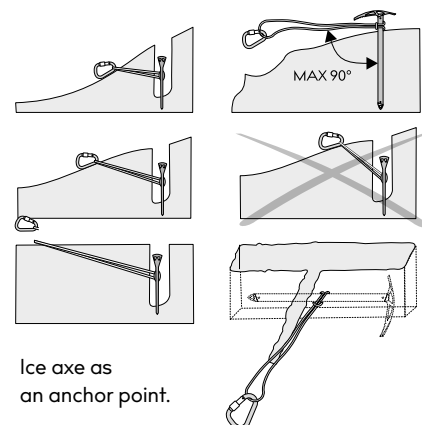
These ice axes have a lower strength requirement, generally they are used for skitouring, glacier travel and classic mountaineering. For Type 1 ice axes, no marking is required. If there is any, usually there is B marking as "basic".

Type 2 ice axes

These ice axes have a high strength requirement. Generally are used for ice climbing, dry tooling and technical mountaineering. For Type 2 ice axes the marking is required as T marking "technical".



For sharpening the pick we recommend to use a fine manual file. Do not sharpen the pick using a mechanical grinder.








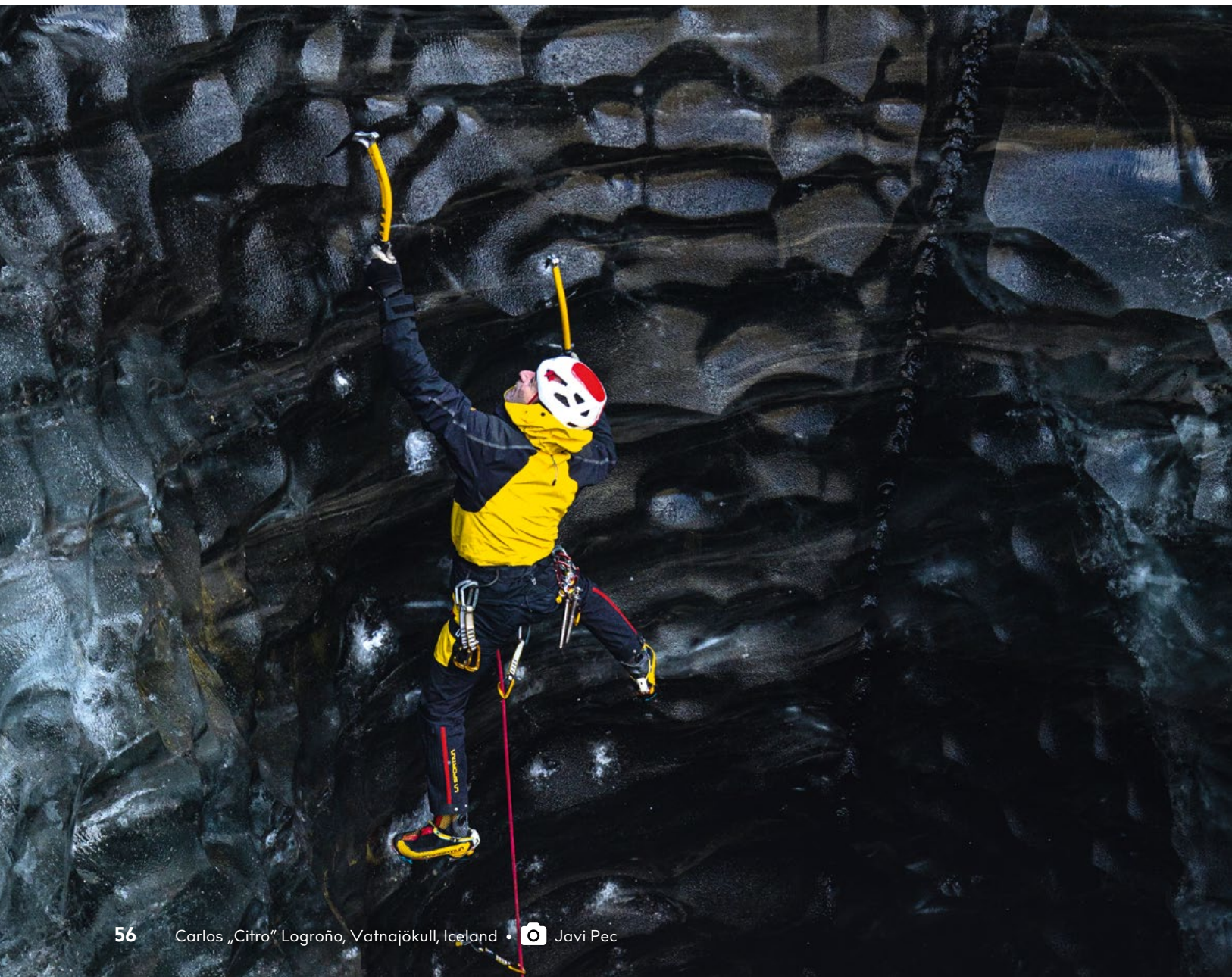
Ice axe as an anchor point.



ICE AXES		CODE	VERSION	WEIGHT gloz	Pick type	SHAFT TYPE	MATERIAL	STANDARD	CE
BANDIT 	Ice axe designed especially for climbing difficult icefalls and technically demanding routes.	RK003YX00H	50 cm/hammer	610 21.52	2 (T)	2 (T)	50 % CrMo steel, 40 % Al alloy, 9 % plastic, 1 % stainless steel	EN 13089	CE1019
		RK004YX00A	50 cm/adze						
EDGE 	Lightweight ice axe for technical mountaineering. Compromise between classical ice axe and modern technical tool.	RK009AX00H	54 cm/hammer	555 19.58	2 (T)	2 (T)	55 % CrMo steel, 40 % Al alloy, 4 % plastic, 1 % stainless steel	EN 13089	CE1019
		RK008AX00A	54 cm/adze						
WIZARD 	Ice axe designed for traditional alpine mountaineering.	RK005TX055	55 cm	479 16.90	X	1 (B)	50 % CrMo steel, 40 % Al alloy, 9 % plastic, 1 % stainless steel	EN 13089+A1	CE1019
		RK005TX062	62 cm	508 17.92					
		RK005TX069	69 cm	537 18.98					
WIZARD LIGHT 	Our lightest ice axe designed especially for ski touring, altitude climbing and all adventures where every gram counts.	RK006WX052	52 cm	380 13.40	X	1 (B)	50 % CrMo steel, 40 % Al alloy, 9 % plastic, 1 % stainless steel	EN 13089+A1	CE1019
		RK006WX059	59 cm	405 14.29					
MERLIN 	Ice axe designed for glacier tours and easy snow ascents in the mountains.	RK007BX058	58 cm	455 16.05	X	1 (B)	50 % CrMo steel, 40 % Al alloy, 9 % plastic, 1 % stainless steel	EN 13089+A1	CE1019
		RK007BX065	65 cm	480 16.93					
		RK007BX072	72 cm	505 17.81					

ICE AXE ACCESSORIES		CODE	COLOR	WEIGHT gloz	NUMBER OF PARTS
HAMMER 	Spare hammer for BANDIT and EDGE ice axes.	RK105BB000	black	44 1.55	1
ADZE 	Spare adze for BANDIT and EDGE ice axes.	RK106BB000	black	49 1.73	1
PICK SPACER 	Adze/hammer replacement for BANDIT or EDGE.	RK113BB000	black	12 0.42	1
ICE PICK 	Pick for BANDIT ice axe for ice climbing.	RK107BB000	black	133 4.69	1
DRY PICK 	Pick for drytooling designed for BANDIT ice axe.	RK108BB000	black	139 4.90	1
MASS 	Stainless steel extra weights for stronger swing for BANDIT ICE PICK.	RK115XX000	silver	50 1.76	pair
EDGE PICK 	Ice pick for EDGE ice axe.	RK116XX000	black	116 4.09	1
GRIP STICKER 	Adhesive non-slip tape for all models of ice axes.	RK114BB000	black	2 0.07	1
BOXER 	Finger protector for BANDIT ice axe.	RK109BB000	black	10 0.35	1
RHINO 	Finger rest for ice axe BANDIT.	RK110BB000	black	7 0.25	1

ICE AXES ACCESSORIES		CODE	COLOR	WEIGHT g/oz	STRENGTH	LENGTH cm (INCL. CARABINERS)	MATERIAL
BUNGEE	 Lightweight tether for leashless climbing, attaches ice tools to the harness.	RK112WX000	white/yellow	90 3.17	300 kg	80-135	35% PAD, 5% elastic fiber, 60% light alloy
BUNGEE SINGLE	 Lightweight tether for attaching ice tools to the harness.	RK117WX000	white/yellow	47 1.66	300 kg	85-145	35% PAD, 5% elastic fiber, 60% light alloy
BUNGEE 360°	 Lightweight swivel tether for leashless climbing, attaches ice tools to the harness.	RK118WX000	white/yellow	110 3.88	300 kg	80-135	25% PAD, 5% elastic fiber, 70% light alloy
FIX	 Simple leash with minimal weight suitable for MERLIN and WIZARD ice axes.	RK111BY000	black+ yellow	24 0.85	max. load 100 kg	✘	PAD
FIX PLUS	 Advanced leash with padding and easy releasing/ tightening system suitable for EDGE and WIZARD ice axes.	RK111BY001	black+ yellow	39 1.38	max. load 100 kg	✘	PAD





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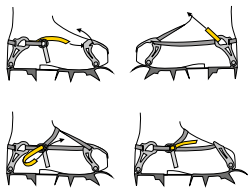
RECOMMENDED USE OF SINGING ROCK CRAMPONS

PRODUCT NAME	GLACIER TRAVEL, CLASSIC MOUNTAINEERING	TECHNICAL MOUNTAINEERING, ICE CLIMBING	DRYTOOLING	SKITOURING, EXPEDITIONS
LUCIFER III Tech	+	++++	+++	+
FAKIR III Classic	++++	+	x	++
FAKIR III Semi-classic	++++	+	x	+++
FAKIR III Tech	+++	++	x	++++

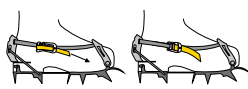
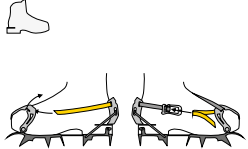
++++ THE BEST +++ MORE SUITABLE ++ SUITABLE + LESS SUITABLE x UNSUITABLE

If you go for an easy glacier walk or demanding alpine ascent or even to the Himalaya expedition, Singing Rock crampons are designed for your most common activities in the world of the snow and ice. Made in the Czech republic with 100% guarantee of quality and safety.

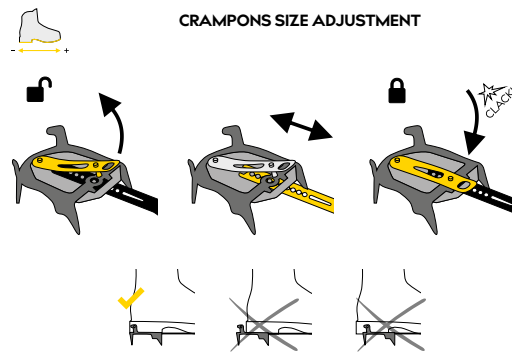
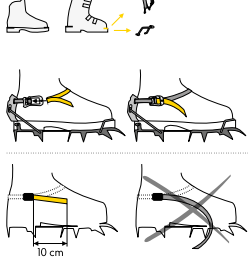
CLASSIC SINGING ROCK CRAMPONS BINDING SYSTEMS



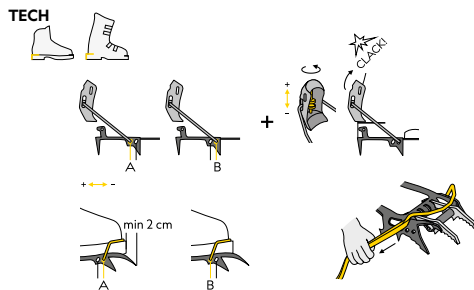
SEMI-CLASSIC



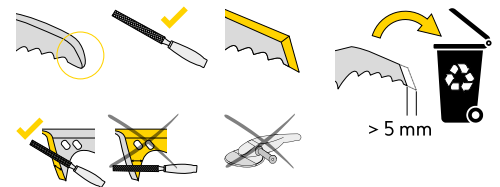
TECH



The size of the crampons is easy to adjust by locking metal sheet. When putting the crampons onto the boots, make sure to put left and right crampon on. Always check if the crampons are secured tightly.



SHARPENING THE FRONT POINTS







For sharpening the front points we recommend to use a fine manual file. Do not sharpen the front points using a mechanical grinder.

Crampons with binding system „Classic“ should be fixed on trekking boots by straps. Crampons with binding system „Semi-classic“ and „Tech“ should be fixed on suitable trekking/climbing boots by a quick release system.












Skitouring at Kaprun, Austria • © Jan Zahula



CRAMPONS		CODE	VERSION	WEIGHT gloz	NUMBER OF SPIKES	FRONT SPIKES	SIZE EU	MATERIAL	STANDARD	CE
	Lightweight and versatile chromoly crampoms with replaceable front points. Designed for climbing steep icefalls, difficult mixed routes and mountaineering.	RK207AX00T	tech	880 31.04	12	2	37-47	60 % CrMo steel, 20 % TPU, 15 % stainless steel, 5 % PAD	EN 893	CE
	All-round twelve-points crampoms for classic mountaineering. Designed especially for glacier tours and steep snow slopes.	RK206AX00C	classic	810 28.57	12	2	37-47	60 % CrMo steel, 20 % TPU, 15 % stainless steel, 5 % PAD	EN 893	CE
	All-round lightweight twelve-points crampoms for classic mountaineering. Designed for all terrain from glacier tours to steep snow slopes or classic ice couloirs.	RK206AX00S	semi-classic	900 31.75	12	2	37-47	60 % CrMo steel, 20 % TPU, 15 % stainless steel, 5 % PAD	EN 893	CE
	All-round lightweight twelve-points crampoms for classic mountaineering. Designed for all terrain from glacier tours to steep snow slopes or classic ice couloirs.	RK206AX00T	tech	880 31.04	11/12	1/2	37-47	60 % CrMo steel, 20 % TPU, 15 % stainless steel, 5 % PAD	EN 893	CE

CRAMPONS ACCESSORIES

		CODE	SIZE	COLOR	WEIGHT gloz	NUMBER OF PARTS
	Anti-snow plates made of softer plastic for better efficiency and lifetime.	RK607AX000		blue	70 2.47	pair
	Anti-snow plates made of softer plastic for better efficiency and lifetime.	RK608AX000		blue	74 2.61	pair
	Set of replaceable front points.	RK609YY000		black	23 0.81	4
	Center bar for Singing Rock crampoms FAKIR III and LUCIFER III.	RK610XX02	S (EU 35-45)	black	92 3.25	pair
		RK610XX03	M/L (EU 37-47)		100 5.53	
		RK610XX05	XL (43-53)		115 4.06	
	Flexible center bar improves walking comfort and increases a lifetime of crampoms FAKIR III used with flexible boots.	RK611XX02	S (EU 35-45)	silver	75 2.65	pair
		RK611XX03	M/L (EU 37-47)		80 2.82	
		RK611XX05	XL (EU 43-53)		90 3.17	
	Accessory front crampon bail for boots with a welt only on the heel. Compatible with Tech variants of all generations of FAKIR and LUCIFER crampoms.	RK612XX000			66 2.33	pair
	Accessory front crampon bail for ski touring boots. Compatible with Tech variants of all generations of FAKIR and LUCIFER crampoms.	RK613XX000			40 1.41	pair
	Protective and storage bag for your crampoms.	RK251XX000		black	188 6.63	1
	Replacement fastening strap for FAKIR and LUCIFER crampoms.	C7000XX00	UNI		55 1.94	pair









ICE SCREWS



RECOMMENDED USE OF SINGING ROCK ICE SCREWS

PRODUCT NAME	GLACIER TRAVEL, CLASSIC MOUNTAINEERING	TECHNICAL MOUNTAINEERING, ICE CLIMBING	SKITOURING, EXPEDITIONS
SPIN 	++++	+	+++
QUICKSPIN 	+++	++++	++

++++ THE BEST +++ MORE SUITABLE ++ SUITABLE + LESS SUITABLE × UNSUITABLE

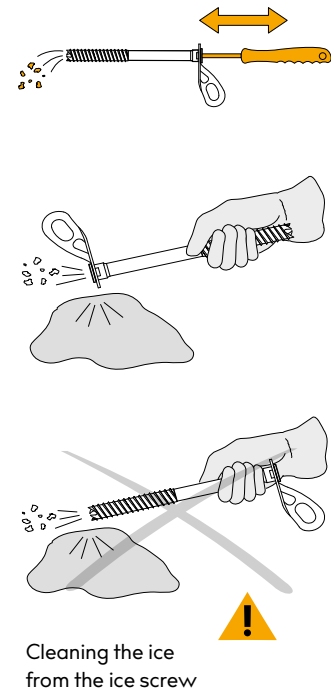
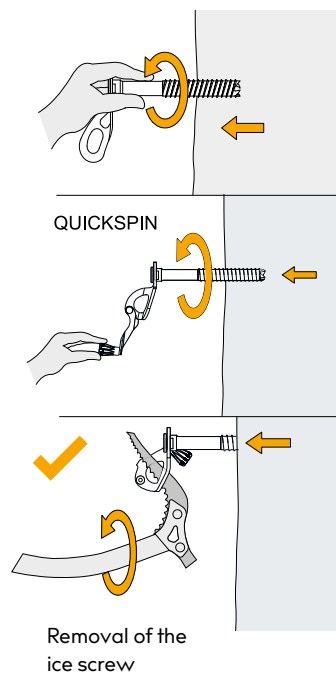
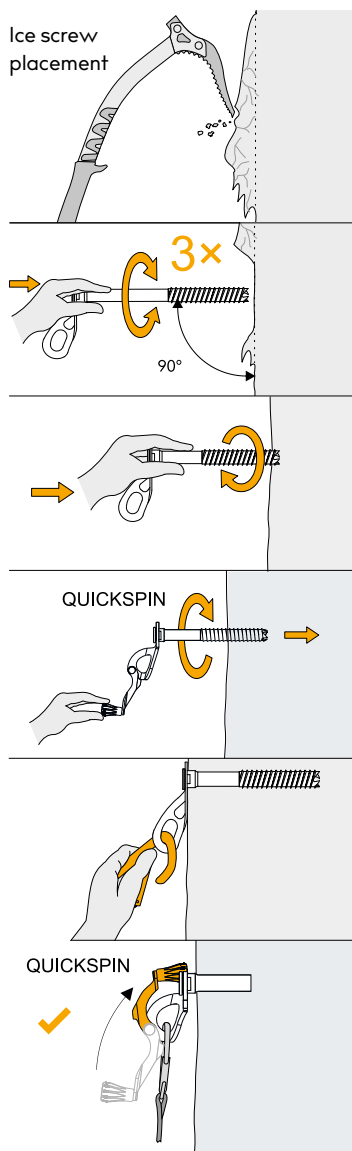
STRENGTH OF THE ICE SCREWS

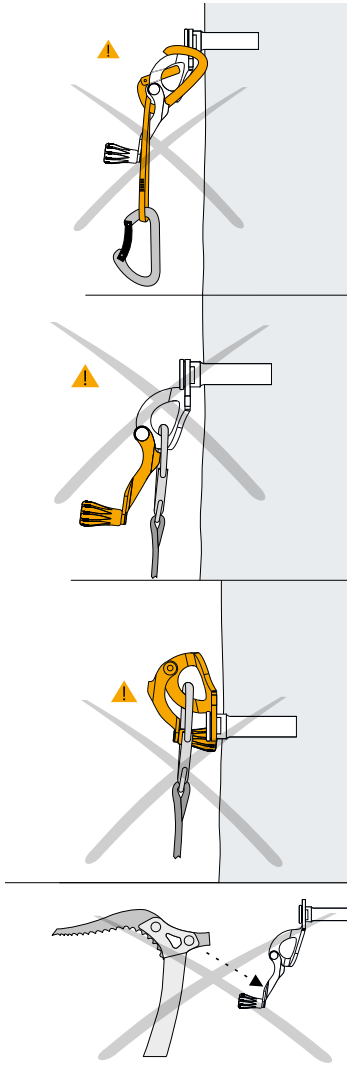
SPIN and QUICKSPIN ice screws correspond to the standard EN 568:2015. The strength of anchoring of the screw in ice is very closely associated with the quality and structure of the ice, the outdoor temperature and the experience of the climber screwing in the screws.

The strength values given on the basis of certification are valid only for the strength of the screw itself. The strength of the anchoring of the screw in ice is almost always lower than given on the certificate.

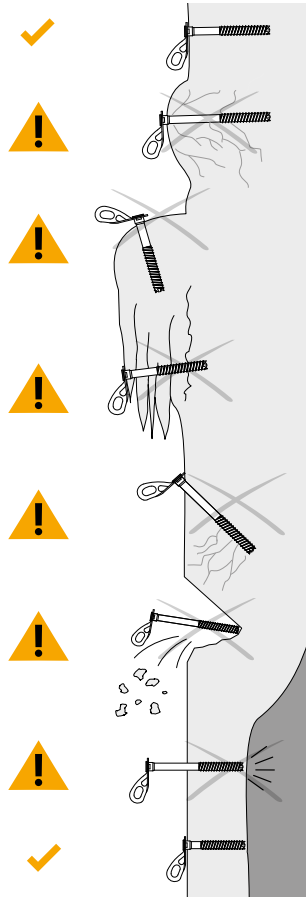
For greater safety in the case of a possible fall we recommend the use of shock absorbers reducing dynamic load. Other components to be used in conjunction with this product should be appropriate CE certified mountaineering equipment.

NOTIFICATION: L 12 cm ice screws do not comply with the requirement for strength in ice pursuant to the standard EN 568:2015. They have a short length. However, in practice they are often essential.

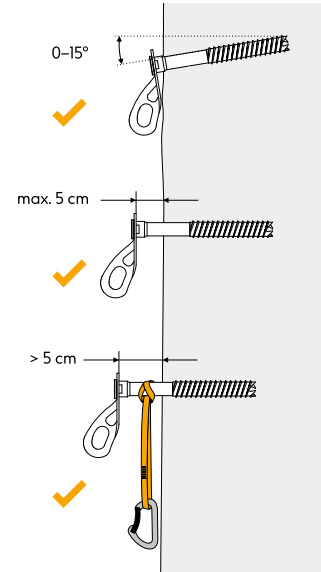










Wrong use of the ice screw with the quickdraw





Recommended and wrong ice screw placements



Angles and lengths of the proper ice screw placement

ICE SCREWS		CODE	LENGHT	WEIGHT g/oz	MATERIAL	STANDARD	CE
 <p>SPIN</p>	Hardened steel ice screw with a light alloy hanger ideal for glacier tours and classic alpine climbs.	RK302SX012	120 mm	100 3.53	CrMo steel with anti-corrosion coating, light alloy	✗	✗
		RK302SX017	170 mm	125 4.41		EN 568 • 	CE 1019
		RK302SX022	220 mm	150 5.29		EN 568 • 	CE 1019
 <p>QUICKSPIN</p>	Hardened steel ice screw with a light alloy hanger and a folding crank intended for ice climbing and technical mountaineering.	RK303SX012	120 mm	115 4.06	CrMo steel with anti-corrosion coating, light alloy, PAD	✗	✗
		RK303SX017	170 mm	135 4.76		EN 568 • 	CE 1019
		RK303SX022	220 mm	160 5.64		EN 568 • 	CE 1019

ICE SCREWS ACCESSORIES		CODE	COLOR	WEIGHT g/oz	MATERIAL	PARAMETER
 <p>ICE SCREWS BAG</p>	Lightweight and convenient roll-up bag to protect and organize your ice screws of the length 12–22 cm.	RK351XX000	black	150 5.29	PVC	28 x 12 x 9 cm
 <p>ICE SCREW COVER</p>	Soft plastic slip-on cap to protect sharp teeth of ice screws. Sold in a package of 5 pcs.	RK352XX000	black	4 0.14	plastic	30 mm length, 20 mm diameter





BELAY DEVICES

ASCENDERS
DESCENDERS



SHUTTLE

blue – K6140AX00
orange – K6140OX00

yellow – K6140YX00
black – K6140BB00



The SHUTTLE is a versatile belay and rappel device designed to cover a wide range of climbing situations. Precisely shaped grooves provide consistent friction when used with both thin and thick ropes. In guide mode, the SHUTTLE allows effortless and secure belaying of one or two seconding climbers. For lowering, the device features a secondary release hole that can be clipped with a carabiner or sling to increase leverage and enable smooth, controlled release under load.

- lightweight and compact belay device
- designed for twin, half and single ropes
- V-grooves for high friction when belaying the leader or rappeling
- self locking function when belaying the seconding climber
- eye for controlled release under load
- possibility of simultaneous belaying two climbers
- for use with ropes of diameter 7.8–10.5 mm

Color: sky blue, orange, light yellow, black
Weight: 65 g • 2.29 oz
Material: light alloy

EN 15151-2



JACK

K0126YX00
black – K0126BX00



Compact descender for work at heights designed mainly for rope access and rescue operations. Its advantages are durability, maximum simplicity and intuitive operation. With JACK, work is fun.

- can be used for positioning, ascending and descending on the work line, as well as for lowering and belaying persons
- automatically locks the rope, allowing the user to concentrate fully on the work
- speed of movement on the rope is conveniently controlled by the lever
- during development, emphasis was placed on maximum simplicity, intuitive rope insertion and smooth operation
- with an unloaded rope, the locking mechanism can be deactivated by pressing the cam and thus the rope can be pulled out of the device without using the lever – this allows the device to be used, for example, for belaying a lead climber or for quick movement on a flat roof
- easy retrieval of the rope allows the device to be used for short rope ascents
- it is not necessary to disconnect the device from the harness when inserting and removing the rope

- no additional friction is required up to a load of 200 kg
- compatible with a wide range of rope diameters 9.3 – 12 mm (see specifications for individual standards)
- parts in contact with the rope are made of stainless steel, which prolongs the lifetime of the device
- lever and lock can be disassembled and cleaned if necessary
- patented design with magnetic holding of the cam facilitates rope insertion
- two color versions

Weight: 410 g • 14.5 oz

Dimensions: 180 × 70 × 56 mm

Color: gold, black

Maximum working load: 200 kg
(see instructions of use)

Strength: 15 kN

Material: stainless steel, light alloy, hardened plastic

EN12841-C, 10–12 mm, max. load: 200 kg
EN341-2A, SINGING ROCK STATIC II, max. load: 150kg, max. descent length: 100 m, min. temperature: -30 °C
EN15151-1 type 6, 9.3–11 mm
€ 1019

ASC LINK

K0127BB00



Patented solution that combines the chest ascender and the triple-lock carabiner into one compact unit. This setup provides greater comfort during ascent and ensures easier rope handling. Ideal for safe and comfortable rope ascent.

- ensures a more stable position of the ascender on a harness, so that the ascender does not get in the way or restrict movement
- placement of the ascender close to the attachment point allows faster rope ascent
- elimination of sharp edges prevents strap damage
- allows easy disconnection of the chest and sit parts of the harness
- simple assembly and disassembly with a 3 mm Allen key
- during installation, the ascender is slid onto the carabiner and secured with a retaining screw
- retaining screw is protected against loosening and hidden under the ascender's safety catch
- when the ascender is removed, the carabiner can be used as an EN 362 connector

- ascender can be replaced on the carabiner with a plastic cover, which is included in the set
- both the ascender and the cover fix the chest strap of the full-body harness in the correct position
- unique serial number for easier traceability and periodic inspection

For use with ropes of diameter 8 – 13 mm:

- according to EN 12841 with a static rope \varnothing 10 – 13 mm, max. load 140 kg
- according to EN 567 with a rope \varnothing 8 – 13 mm

Color: matt black

Weight: 220 g (carabiner 95 g, ascender 115 g, cover 8 g, screw 2 g)

Material: light alloy, stainless steel, plastic

Strength major axis: 32 kN

Strength minor axis: 8 kN

Strength open gate: 8 kN

Gate opening (d): 24 mm

Max. diameter of rope: 13 mm

CE 1019 • EN 567 • EN 12841-B • EN 362

ASC LINK ASCENDER

K0129BB00



Spare part for assembling the ASC LINK chest ascender-carabiner set.

- certified only in combination with the ASC LINK carabiner – cannot be used independently
- simple assembly and disassembly with a 3 mm Allen key
- during installation, the ascender is slid onto the carabiner and secured with a retaining screw
- retaining screw is protected against loosening and hidden under the ascender's safety catch
- toothed cam is made of stainless steel with high corrosion resistance
- safety catch is shaped for maximum ease of operation

- plastic release tab on the catch allows a short descent
- suitable for both dynamic and static ropes
- patented solution of the chest ascender and carabiner assembly
- unique serial number for easier traceability and periodic inspection

Color: matt black

Weight: 117 g (ascender 115 g, screw 2 g) • 4.1 oz

Material: light alloy, stainless steel, plastic

Max. diameter of rope: 13 mm

CE 1019 • EN 362

Singing Rock produces two types of belay devices:

RAMA – belay device with enhanced braking feature

The principle of RAMA belay device is when the climber falls, the device pushes on the carabiner, the rope tightens and blocks the rope.

Even that it is belay device with enhanced braking feature, your brake hand must never let go of the rope.

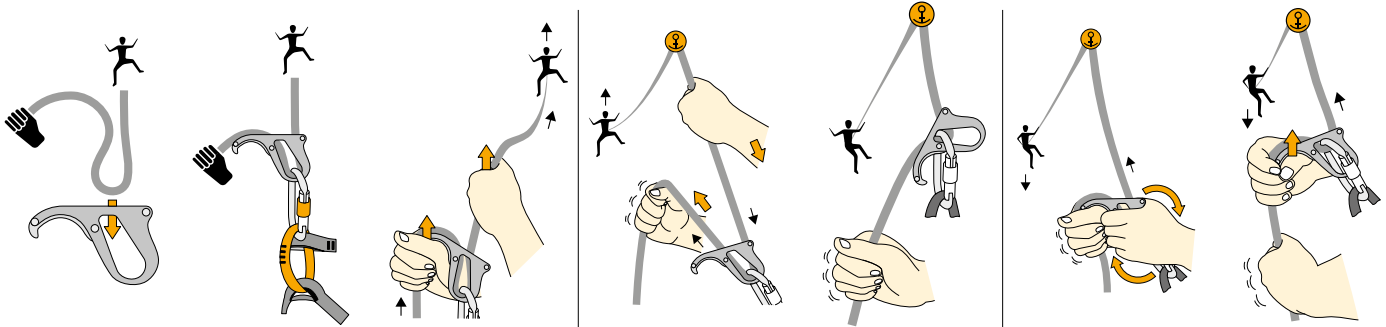
To give a slack, your brake hand pushes the rope towards the device, your other hand pulls the rope through the device.

To take a slack, pull the climber's rope and pull the brake hand through the device. Never let go brake hand off the rope.

To lower the climber, the belayer pushes on the nose or body of the belay device without letting go of the brake hand on the rope.

Advantages of RAMA belay device:

- enhanced braking feature in case of the climber fall
- designed for sport climbing on single pitch routes and gym climbing
- functionality is according to the tube principle and is therefore easy to use for lead and top-rope climbing



To give slack, your brake hand pushes the rope towards the device, your other hand pulls the rope through the device.

To take slack, pull the climber's rope and pull the brake hand through the device. Never let go brake hand off the rope.

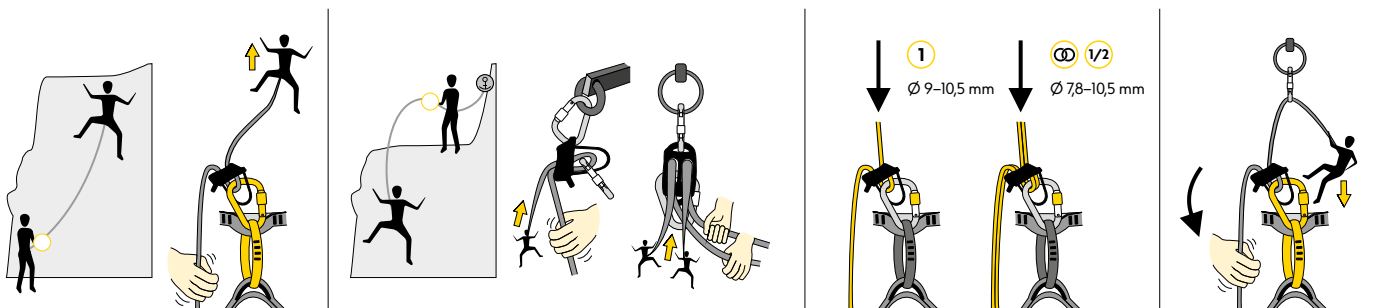
To lower the climber, the belayer pushes on the nose or body of the belay device without letting go the brake hand on the rope.

SHUTTLE, BUDDY – rappel/belay devices

The principle of SHUTTLE, BUDDY devices is when the climber falls, the brake hand grips the rope and pulls it downward, the rope gets pressed into the grooved channels, thus increasing the friction until the rope stops. Braking efficiency of the belay device depends on many different factors, such as: diameter and type of the rope, wear of the rope, the way of handling etc. To achieve sufficient braking efficiency during rappelling or belaying, grip the rope firmly (with your thumb towards the belay device) and keep your brake hand below the belay device.

Advantages of SHUTTLE, BUDY belay devices:

- simple, compact and lightweight device
- compatible for single, twin and half dynamic ropes
- designed for belaying and rappelling on single or multi-pitch routes













Belaying a lead climber with SHUTTLE device.







Belaying a follower climber at multi-pitch routes.

Recommended diameters of the ropes for SHUTTLE device.

To lower the climber, the belayer uses both hands on the brake side of the rope to control the speed descent.

BELAY DEVICES		CODE	COLOR	WEIGHT gloz	STRENGTH kN	DIAMETER OF ROPES mm	MATERIAL	STANDARD	CE
RAMA 	Intuitive belay device with an enhanced braking feature designed for gym or single pitch sport climbing.	K0043OX00	orange	84 2.96	x	8.7-11	light alloy, stainless steel, plastic	EN 15151-2	x
		K0043SX00	grey						
RAMA SET 	Intuitive RAMA belay device with an enhanced braking feature and oval OXY carabiner with twist gate lock. Ideal set for gym or single pitch sport climbing.	M0201XX00	grey / gold	165 5.82	carabiner 26 kN	8.7-11	light alloy, stainless steel, plastic	x	x
FIGURE 8 L 	Belay and rappel device of classic proven shape with wide range of rope diameters 8.5-13 mm.	K603IEE	variable (red, yellow or titanium)	125 4.41	30	8.5-13	light alloy	EN 15151-2	x
		K603IBB	black matte						
FIGURE 8 M 	Belay and rappel device of classic proven shape with wide range of rope diameters 7.5-11 mm.	K602IEE	variable (red, yellow or titanium)	104 3.67	25	7.5-11	light alloy	EN 15151-2	x
		K602IBB	black matte						
SHUTTLE 	Belay and rappelling device for ropes with a diameter of 7.8-10.5 mm.	K6140AX00	sky blue	65 2.29	x	7.8-10.5	light alloy	EN 15151-2	x
		K6140OX00	orange						
		K6140YX00	light yellow						
		K6140BB00	black matte						
BUDDY 	Belay tube for use with ropes of diameter 7.8-11 mm.	K6132BB	black matte	54 1.90	x	7.8-10.5	light alloy	EN 15151-2	x
		K6132EE	yellow or red						
BUDDY SET 	Light and compact BUDDY tube and BORA GP HMS screw gate carabiner for belaying in the gyms or crags.	M0200XX00	yellow / grey	119 4.20	carabiner 23 kN	7.8-10.5	light alloy	x	x

DESCENDERS		CODE	COLOR	WEIGHT gloz	DIAMETER OF ROPES mm	MATERIAL	STANDARD	CE
JACK 	Compact descender for work at heights designed mainly for rope access and rescue operations.	K0126YX00	gold	410 14.5	9.3-12	stainless steel, light alloy, hardened plastic	EN 341-2A, EN 12841 - Typ C, EN 15151-1	CE 1019
		K0126BX00	black					
DOUBLE STOP PLUS 	Descender with anti-panic system in case of accidental loss of descent control.	K031DSD00	black	42 14.85	9-12	mechanism: stainless steel, lever: light alloy with plastic cover, body: light alloy	EN 12841 - Typ C	CE 0123
INDY EVO PLUS 	Manually operated descender device with double auto-locking system.	K0101BX00	black	480 16.93	10-12	aluminium, stainless steel, plastic	EN 341/2A (Ø 11 mm), EN 12841/C (Ø 10-12 mm), NFPA-L (Ø 10-13 mm)	CE 0426
SIR 	Robust multipurpose device for use in industrial rope access.	K032SIR00	black body, yellow lever	365 12.87	9-12	mechanism: stainless steel, lever: light alloy, body: light alloy	EN 341-A, EN 12841-C, EN 795-B (s Lanyardem WP) ANSI Z359.7	CE 0123

ASCENDERS		CODE	COLOR	WEIGHT gloz	PARAMETER	DIAMETER OF ROPES mm	MATERIAL	STANDARD	€€
LIFT 	Hand ascenders for safe and smooth ascent.	RK804BX0R	black	190 6.70	right	8-13	body: light alloy, cam: stainless steel, trigger: plastic	EN 567 EN 12841 - typ B	€€ 1019
		RK804BX0L		190 6.70	left				
FOOT LIFT 	Foot ascender to improve rope ascending in rope access.	RK807BX0L	black	160 5.64	left	8-13	light alloy, steel, plastic, PA	✘	✘
		RK807BX0P		160 5.64	right				
ASC LINK 	Patented solution that combines the chest ascender and the triple-lock carabiner into one compact unit.	K0127BB00	black	220 7.80	✘	8-13	light alloy, stainless steel, plastic	EN 362, EN 567, EN 12841 - typ B	€€ 1019
ASC LINK ASCENDER 	Spare part for the chest ascender and carabiner assembly ASC link.	K0129BB00	black	117 4.10	✘	8-13	light alloy, stainless steel, plastic	✘	€€ 1019
CAM CLEAN 	Compact and lightweight chest ascender for safe and smooth ascent, rescue and special rope techniques.	RK805BX00	black matte	125 4.41	✘	8-13	body: light alloy, cam: stainless steel, trigger: plastic	EN 567 EN 12841 typ B	€€ 1019
STRAP FOR CAM CLEAN 	Strap for CAM CLEAN chest ascender fixation with a plastic cover which protects a harness from wear by the ascender.	W0085BB00	black	10 0.35	✘	✘	✘	✘	✘







REPLENISH



PULLEY TWIN HD

K811RX00
black – RK811BX00



Robust high-strength double pulley designed for the most demanding applications.

- durable heavy duty pulley for industrial use and hauling systems
- high quality sintered bronze self-lubricating bearings provide high durability at low speeds and efficiency up to 86 %
- ideal for use in energy sector (installation of electrical power lines)
- for use with static and dynamic textile ropes up to 16 mm in diameter
- suitable for high-strength textile ropes (ropes fully replacing steel wire ropes)
- designed and optimized for use with a Prusik friction knot or any clamp
- attachment point accommodates up to three carabiners

- side plates protect the sheaves from impact and damage
- holes in the side plates enable cleaning the areas around the bearings
- unique production number marking

Weight: 740 g • 26.1 oz
Material: sheave and side plates – aluminium alloy, bearings – sintered bronze, axle – stainless steel
Strength: 72 kN
Working load: 4 × 8 kN
Max. diameter of rope: 16 mm
Bearing: friction
CE 1019 • EN 12278

PULLEY EXTRA HD

RK810RX00
black – RK810BX00



Robust high-strength single pulley designed for the most demanding applications.

- durable heavy duty pulley for industrial use and hauling systems
- high quality sintered bronze self-lubricating bearing provide high durability at low speeds and efficiency up to 86 %
- ideal for use in energy sector (installation of electrical power lines)
- for use with static and dynamic textile ropes up to 16 mm in diameter
- suitable for high-strength textile ropes (ropes fully replacing steel wire ropes)
- designed and optimized for use with a Prusik friction knot or any clamp
- attachment point accommodates up to three carabiners

- side plates protect the rope in the pulley from contact with surroundings and prevent damage to the sheave
- holes in the side plates enable cleaning the area around the bearing
- unique production number marking

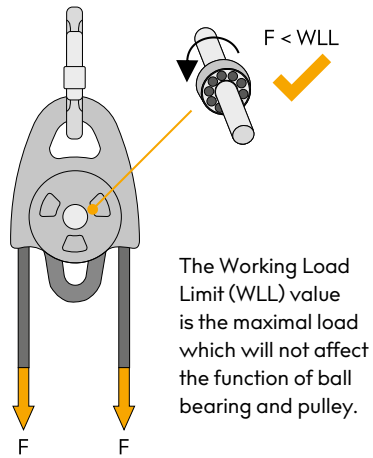
Weight: 435 g • 15.3 oz
Material: sheave and side plates – aluminium alloy, bearing – sintered bronze, axle – stainless steel
Strength: 72 kN
Working load: 2 × 8 kN
Max. diameter of rope: 16 mm
Bearing: friction
CE 1019 • EN 12278



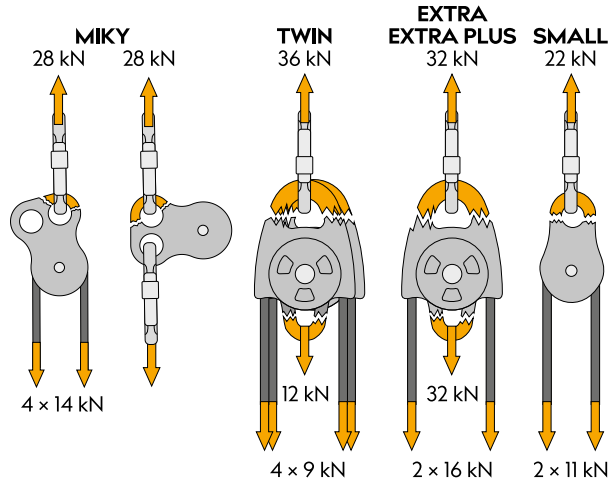
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Singing Rock pulleys of different structures will come in handy for rescue, hauling heavy loads or tightening a Tyrolean traverse. Manufactured in the Czech republic using the latest technologies to ensure long-lasting quality and maximum strength.

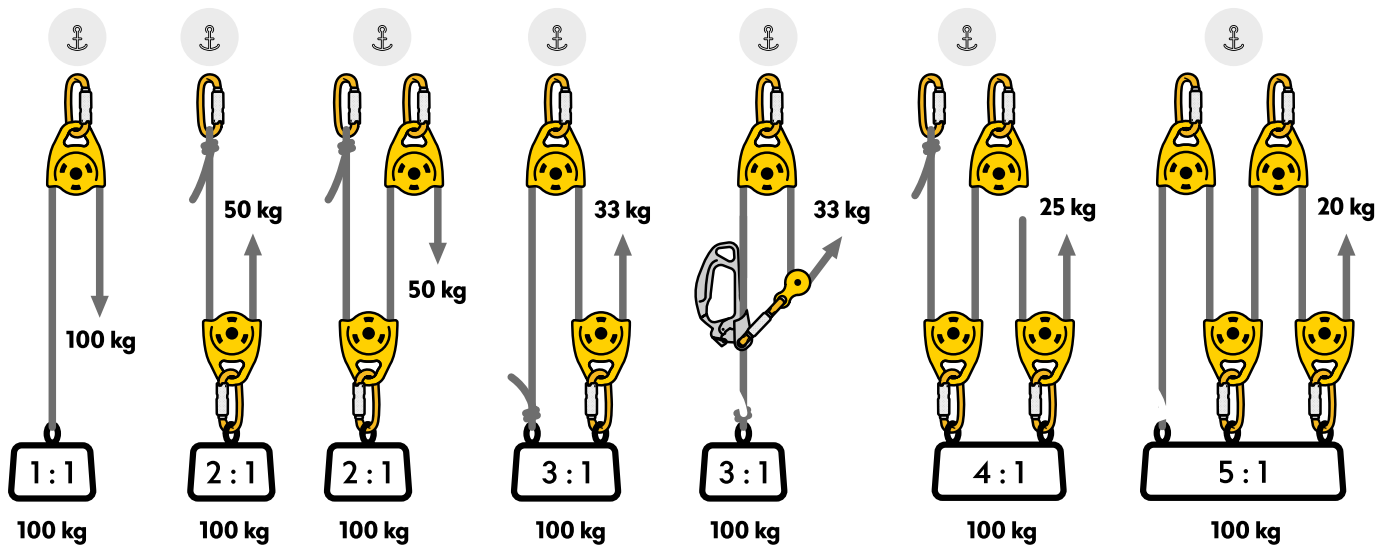
WLL – Working Load Limit











Breaking load



Hauling systems






PULLEYS		CODE	COLOR	WEIGHT g/oz	BEARING	MAX. DIA- METER OF ROPE mm	STRENGTH kN	WORKING LOAD kN	EFFICIENCY %	MATERIAL	STANDARD	CE
PULLEY SMALL 	Small pulley for those who occasionally need to build simple hauling systems or manipulate with the objects. Essential gear for glacier tours in case of crevasse rescue.	RK800EE00	orange	92 3.25	friction	13	22	2x2.5	81	sheave and side plates – aluminum alloy, bearing – bronze, axle – stainless steel	EN 12278	CE 1019
		RK800BB00	black									
PULLEY EXTRA 	Large pulley for those who need great hauling efficiency, durability and light weight.	RK801EE00	orange	257 9.07	sealed ball	13	32	2x3	94	sheave and side plates – aluminum alloy, bearing – steel, axle – stainless steel	EN 12278	CE 1019
		RK801BB00	black									
PULLEY EXTRA PLUS 	Large pulley for those who need great hauling efficiency, durability and light weight	RK808OS00	orange	276 9.74	sealed ball	13	32	2x3	94	sheave and side plates – aluminum alloy, bearing – steel, axle – stainless steel	EN 12278	CE 1019
		RK808BB00	black									
PULLEY EXTRA HD 	Robust high-strength single pulley designed for the most demanding applications.	RK810RX00	red	435 15.30	friction	16	72	2x8	86	sheave and side plates – aluminum alloy, bearing – sintered bronze, axle – stainless steel	EN 12278	CE 1019
		RK810BX00	black									
TWIN PULLEY 	Large twin pulley for those who need great hauling efficiency and durability.	RK802BB00	black	421 14.85	sealed ball	13	36	4x3	94	sheaves and side plates – aluminum alloy, bearings – steel, axle – stainless steel	EN 12278	CE 1019
		RK802EE00	orange									
PULLEY TWIN HD 	Robust high-strength double pulley designed for the most demanding applications.	RK811RX00	red	740 26.10	friction	16	72	4x8	86	sheave and side plates – aluminum alloy, bearing – sintered bronze, axle – stainless steel	EN 12278	CE 1019
		RK811BX00	black									
MIKY PULLEY 	Lightweight pulley with two attachment holes. Designed for free climbing application. Suitable for use with Prusik friction knot.	RK806BB00	black	105 3.70	friction	13	28	2x2.5	81	sheave and side plates – aluminum alloy, bearing – bronze, axle – stainless steel	EN 12278	CE 1019
TANDEM PULLEY 	Double pulley for Tyrolean traverses and zip-lines with two stainless steel sheaves.	RK803BB00	black	290 10.23	sealed ball bearings	13	25	4x2.5	✗	side plates – al. alloy, sheaves and axles – stainless steel, bearings – steel	EN 12278	CE 1019





Carlos „Citro” Logroño, El Señorito 7c+, La Cañada, Olvera, Spain •  David Munilla



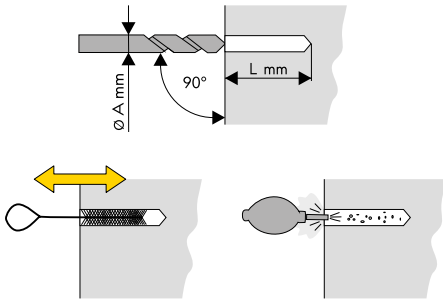
HARDWARE

ANCHOR POINTS
PITONS



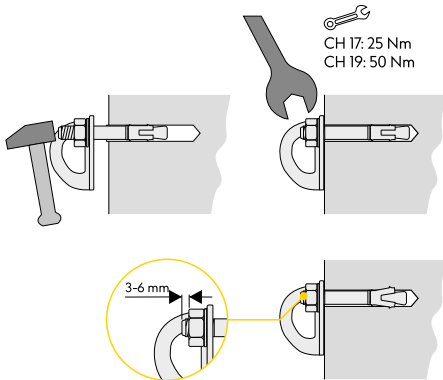
PERMANENT ANCHOR POINTS INSTALLATION

If you are doing the first ascent or replacing the old fixed pro our hanger plates with bolt or glue ins will come handy. Make sure that you install them properly.

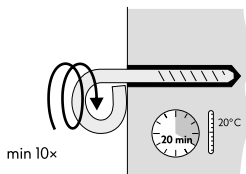


Drilling:

Make a hole with diameter and deepness as indicated in the instruction of use of each anchor device. Clean the hole with a brush and then with an air, being sure that there are no residues.

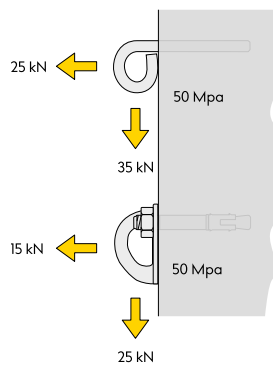
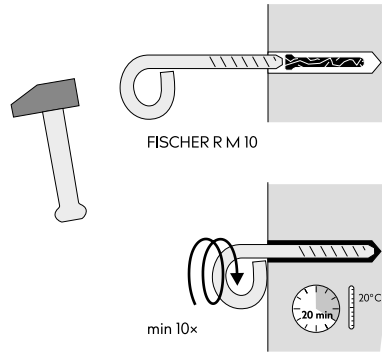


UPAT UPM 44
FIS 360 V



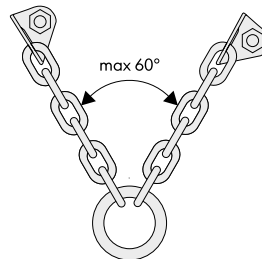
Hanger plate with bolt installation:

Insert the hanger plate to the bolt. Hammer the assembly into the pre-drilled hole. Check if the hanger touches the rock/structure surface with its whole area and tight the nut. If using other than original bolt, make sure, it is strong enough and compatible with the hanger.



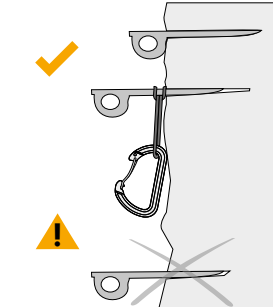
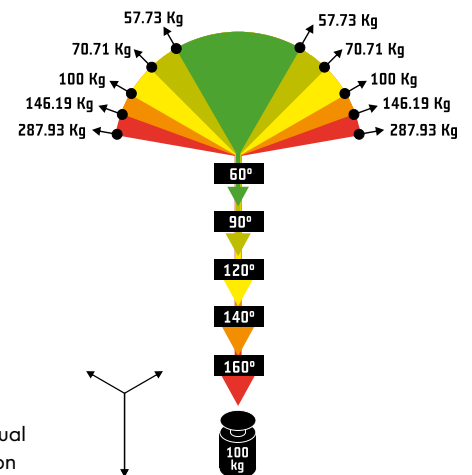
Glue-in anchor installation:

Fill the hole halfway with glue or use capsule and break it using the anchor. Insert the glue-in anchor and turn it about ten times so that the double component glue is mixed well. Wait for the glue to harden before loading the glue-in anchor. Singing Rock recommends use this type of glue: UPM 44 or FIS 360V or alternatively resin capsule RM10.



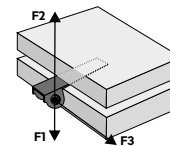
DISTRIBUTION OF FORCES AT THE BELAY STATION

With increasing an angle the balance of forces acting on the belay station anchor points changes. When connecting the individual protection points we ensure distribution of load and weight which impact the belay station.



PITON STRENGTH:

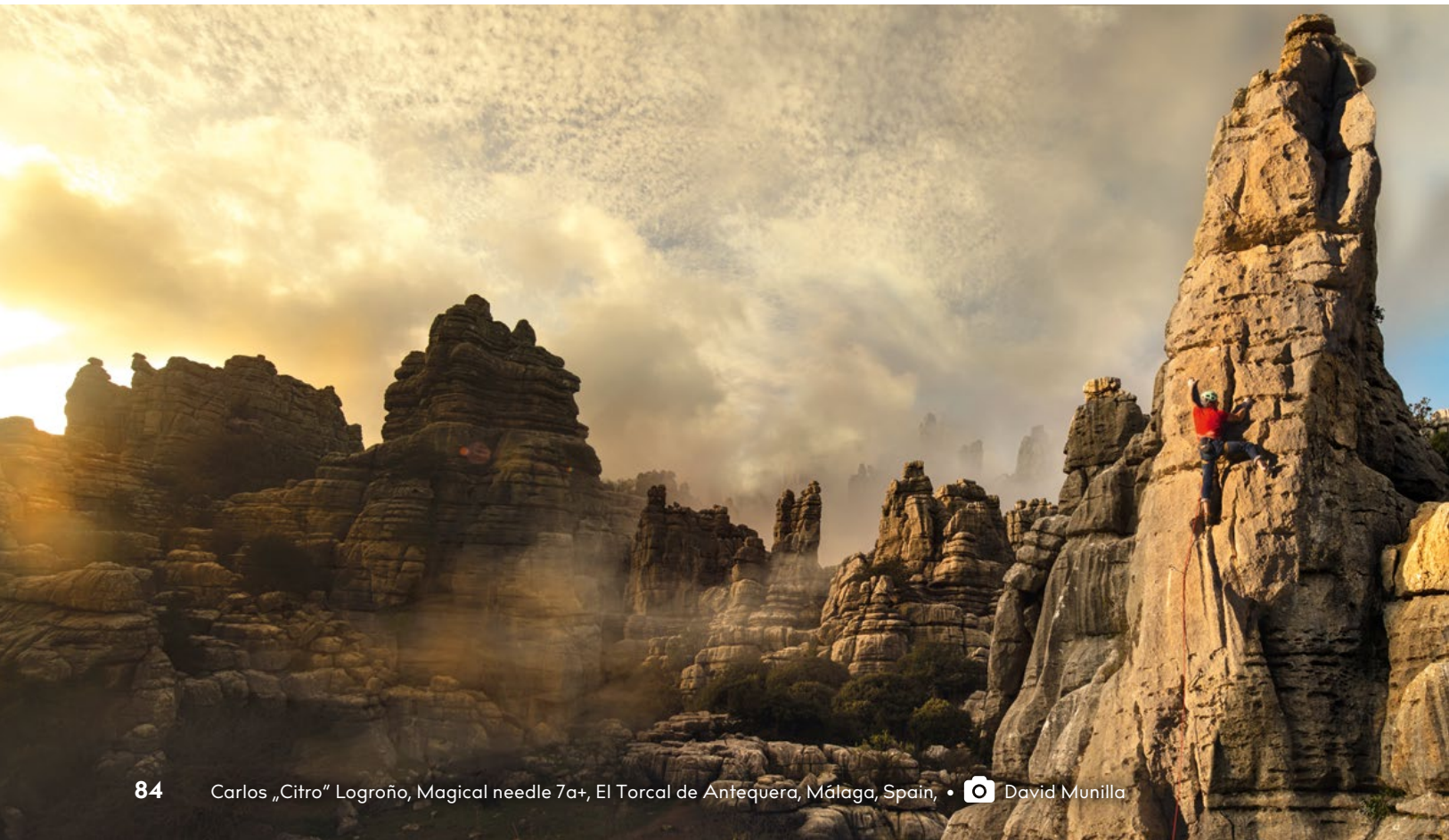
PITON spikes conform to EN 569:2007 standard. The strength of a piton driven in the rock is very closely connected with quality and structure of the rock surface, weather conditions and experiences of the climber who drives the piton in. The strength of an anchored piton is almost always lower than specified in the certificate. The tearing strength and load-carrying capacity of a rock piton driven in the rock decreases over time. Repeated driving of the spike in and out reduces its strength. We classify pitons into "safety pitons" S which show high strength and have a length of at least 90 mm and "progression pitons" P which, in contrast to safety pitons, have lower strength.



	F1	F2	F3
S	25 kN	10 kN	15 kN
P	12.5 kN	5 kN	7.5 kN

ANCHOR POINTS		CODE	WEIGHT g/oz	DIAMETER mm	STRENGTH MAJOR AXIS Kn	STRENGTH MINOR AXIS kN	LENGHT OF BOLT mm	DEPTH OF THE HOLE mm	THICKNESS mm	MATERIAL	STANDARD	CE
HANGER PLATE WITH BOLT 	Stainless steel hanger plates with bolt for permanent anchor point.	RK715XX10	112 3.95	10	25	15	84	75	3	A4 stainless steel	EN 795 EN 959	X
		RK715XX12	140 4.94	12								
HANGER PLATE WITH BOLT 	Zinc coated steel hanger plates with bolt for permanent anchor point.	RK716XX10	100 3.53	10	25	15	84	75	4	zinc-coated steel	EN 795 EN 959	X
		RK716XX12	125 4.41	12								
HANGER PLATE STAINLESS STEEL 	Stainless steel hanger plates for permanent anchor point for bolts with diameter 10 and 12 mm.	RK702XX10	42 1.48	10	25	X	X	X	3	stainless steel	EN 959 EN 795 typ B	X
		RK702XX12		12								
HANGER PLATE ZINC COATED 	Zinc-coated steel hanger plates for permanent anchor point and bolts with diameter 10 and 12 mm.	RK704XX10	62 2.19	10	25	X	X	X	4	zinc-coated steel	EN 959 EN 795 typ B	X
		RK704XX12		12								
GLUE IN ANCHOR 	Stainless steel durable permanent anchor point.	RK703XX10	120 4.23	12	30	25	80	X	10	stainless steel	EN 795 EN 959	X
RAPPELING STATION 12 mm 	Zinc-coated rappelling station for the climbing gyms or crags.	RK500XX00	580 20.46	12	25	X	X	X	X	zinc-coated steel	EN 795 EN 959	X
RIGGING PLATE 1/3 	Device for multi-point anchoring, provides efficient force distribution at different load directions.	RK713BB00	65 2.29	X	36	X	X	X	6	light alloy	X	CE1019
RIGGING PLATE 3/5 	Device for multi-point anchoring, provides efficient force distribution at different load directions.	RK714BB00	145 5.11	X	50	X	X	X	8	light alloy	X	CE1019
RIGGING PLATE 5/7 	Device for multi-point anchoring, provides efficient force distribution at different load directions.	RK717BB00	285 10	X	55	X	X	X	10	light alloy	X	CE1019
TWISTER 	Rotating anchor device to prevent twisting of other system components.	K0030OG00	88 3.10	X	22	X	X	X	X	light alloy, stainless steel	X	CE2777
REDBLOCK 	Stainless steel anchor device, that extends the lifetime of the rope when toppling.	K0006RP00	375 13.23	max Ø of rope 12 mm	26	X	X	X	X	side plates - light alloy, sheave - stainless steel	X	CE1019

PITONS AND HOOKS		CODE	WEIGHT g/oz	LENGHT cm	WIDTH mm	STRENGTH kN	MATERIAL	STANDARD	€€
PITON A3 	Hardened steel piton for thinner cracks.	RK708XX03	50 1.76	3	3	✗	Cr-Mo hardened steel	EN 569	€€ 1019
		RK708XX05	54 1.90	5					
		RK708XX07	58 2.05	7					
PITON A5 	Hardened steel piton for medium-width cracks.	RK709XX05	88 3.10	5	5	✗	Cr-Mo hardened steel	EN 569	€€ 1019
		RK709XX07	98 3.46	7					
		RK709XX09	103 3.63	9					
PITON V 	Hardened steel V piton for larger cracks and pockets.	RK710XX08	85 3.00	8	8-13	✗	Cr-Mo hardened steel	EN 569	€€ 1019
		RK710XX10	100 3.53	10					
		RK710XX12	130 4.59	12					
ROCK HAMMER 	Classic rock hammer for big wall climbing, first ascents or work at height.	RK750XX00	590 20.81	29.5	✗	✗	head and tube Cr-Mo steel, handle rubber	✗	✗
ULTIMA 	Special piton which makes the unclimbable passages possible to climb. For thin cracks up to 2,5 mm wide.	RK706XX00	21 0.74	✗	✗	5	Cr-Mo hardened steel blade, stainless steel wire	✗	✗
CAPTAIN 	Hook for small to medium flakes, edges and rugosities.	RK705XX00	46 1.62	13	✗	✗	Cr-Mo steel, polyamide	✗	✗
SENTINEL 	Hook for fragile edges and drilled holes.	RK711XX00	43 1.52	13	✗	✗	Cr-Mo steel, polyamide	✗	✗





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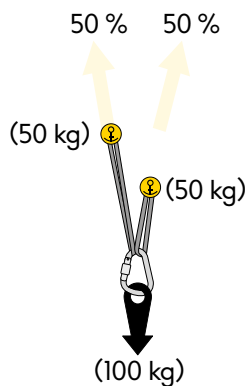
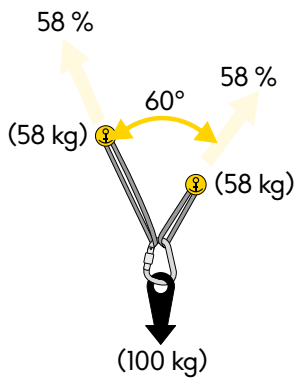
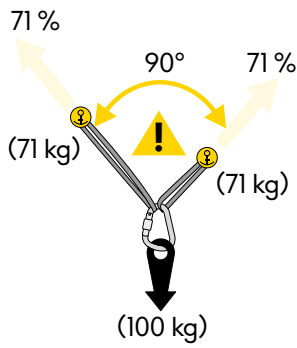
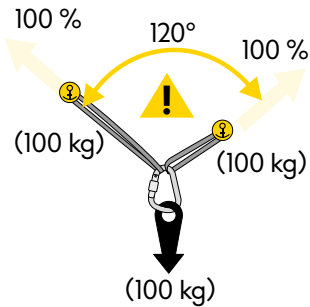


SEGENSL

QUICKDRAW SLINGS
ACCESS SLINGS
WEBBINGS



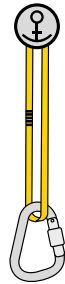
Whether made of polyamide or HMPE, textile slings are an essential part of the climbing equipment. Singing Rock slings are suitable for creating a belay station, protection or as an aid sling for rope ascent. Made in the Czech republic with 100 % guarantee of quality and safety for your climbing activities.



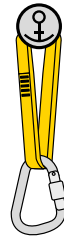
DISTRIBUTION OF FORCES AT THE BELAY STATION

With increasing an angle the balance of forces acting on the belay station anchor points changes. When connecting the individual protection points we ensure distribution of load and weight which impact the belay station. At the same time we ensure the functionality of the belay station in case of failure of one of the protection points.

MBS (Minimum Breaking Strength) = 22 kN



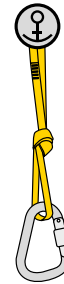
100 % MBS



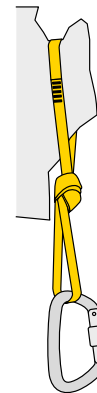
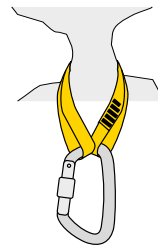
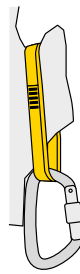
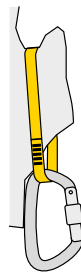
~200 % MBS



~200 % MBS



~50 % MBS



Minimum Breaking Strength can be increased when the sling is doubled and also is decreased when the sling is used with a knot.



Mirek Matějec, Jižní cesta Vllc, Prachovská jehla, Czechia

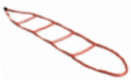
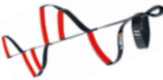








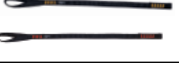

Jan Zámečník



SLINGS		CODE	COLOR	WEIGHT g/oz	LENGTH cm	LENGTH DEVIATION	STRENGTH	MATERIAL	STANDARD	CE
SLING 16 mm 	Polyamide sling 16 mm wide with a strength of 22 Kn.	C2075X060	yellow	5 1 80	60	± 2 cm	22	PES	EN 566	CE 1019
		C2075X080	blue	64 2.26	80					
		C2075X120	red	96 3.39	120	-2/+4 cm				
		C2075X150	black	117 4.13	150					
		C2075X240	blue	183 6.46	240					
SLING 11 mm 	HMPE sling for multipurpose use when climbing.	C2001X030	white/yellow	15 0.53	30	± 2 cm	22	HMPE	EN 566	CE 1019
		C2001X060	white/blue	27 0.95	60					
		C2001X080	white/red	33 1.16	80					
		C2001X120	white/black	49 1.73	120	-2/+4 cm				
		C2001X150	white/yellow	61 2.15	150					
		C2001X240	white/blue	98 3.46	240					
SLING 8 mm 	HMPE sling for multipurpose use when climbing.	C2004X060	yellow/white	20 0.71	60	± 2 cm	22	HMPE	EN 566	CE 1019
		C2004X120	red/white	35 1.23	120	-2/+4 cm				

QUICKDRAW SLINGS		CODE	COLOR	WEIGHT g/oz	LENGTH cm	STRENGTH kN	MATERIAL	STANDARD	CE
QUICKDRAW SLING 16/25 mm 	Vari-width quickdraw sling for your own quickdraw customization.	C2087X012	yellow	12 0.42	12	22	PAD	EN 566	CE 1019
		C2087X017	yellow	18 0.63	17				
		C2087A012	blue	12 0.42	12				
QUICKDRAW SLING 16/25 mm PROMO 	Vari-width quickdraw sling for your own quickdraw customization with woven label to increase the SINGING ROCK logo visibility.	C2087PR12	antracit	14 0.49	12	22	PAD	EN 566	CE 1019
		C2087PR17		20 0.71	17				
QUICKDRAW SLING 16 mm 	Sling for a quickdraw set.	C2085X011	black	12 0.42	11	22	PES	EN 566	CE 1019
		C2085X013		14 0.49	13				
		C2085X016		15 0.53	16				
		C2085X020		18 0.63	20				
		C2085X030		25 0.88	30				
QUICKDRAW SLING 11 MM 	Sling for a quickdraw set, ideal for your own easy quickdraw customization or the replacement of the worn sling.	C2000X011	blue	7 0.25	11	22	HMPE	EN 566	CE 1019
		C2000X013		8 0.28	13				
		C2000X016		9 0.32	16				
		C2000X020		11 0.39	20				
		C2000X030		15 0.53	30				
QUICKDRAW SLING BLACK ARROW 	Polyester quickdraw sling especially suitable for climbing gyms with a width of 20 mm.	C2002B013	black	18 0.63	13	22	PES	EN 566	CE 1019
		C2002B016		20 0.71	16				
		C2002B020		23 0.71	20				
		C2002B030		30 0.81	30				
		C2002B060		60 2.12	60				

WEBBINGS		CODE	COLOR	WEIGHT g/m	LENGTH m	WIDTH mm	STRENGTH kN	MATERIAL	STANDARD	CE
FLAT WEBBING 20 mm 	There are situations where a sewn sling is not suitable and a simple flat strap is preferable.	C0036RR12	red	42,1	120	20	16,5	PES	EN 565	CE 1019
		C0036BB12	black							
FLAT WEBBING 16 mm 	Everyone needs a piece of webbing sometimes. The 16mm webbing is the obvious choice.	C0035BB12	white/black	38,5	120	16	15	PES	EN 565	CE 1019
SLACKLINE WEBBING 	Ideal webbing for all kind of slackline.	C0065BY00	yellow/black	59	150	25	30	low stretch PES	×	×

ACCESS SLINGS		CODE	COLOR	WEIGHT glaz	LENGTH cm	STRENGTH kN	MAX. LOAD kg	MATERIAL	STANDARD	€€
JACOB PRO	 Universal and ultra-light-weight ladder that can also be used as a sewn loop.	C2151BY00	red with white	140 4.94	140	22	×	Dyneema®	EN 354 EN 566	€€ 1019
JACOB	 Six-step climbing ladder with a length of 150 cm.	C2150BY	black with red	210 7.41	150	×	500 (max. load for a loop 100 kg)	PAD, plastic	×	×
SAFETY CHAIN	 Innovated and patented „daisy chain“ for higher safety when aid climbing.	C2419X120	black / white	102 3.60	120	sling 22, single loops 3.5	×	PES	EN 566 ⚠	€€ 1019
		C2419X140	black / white	117 4.13	140					
		C2419B120	black	102 3.60	120					
		C2419B140	black	117 4.13	140					
LOOP CHAIN	 Innovated daisy chain for aid climbing, rock and multi-pitch climbing. Thanks to its design it eliminates the risks of a classic daisy chain.	C2088WY00	white / yellow	75 2.65	100	22	×	Dyneema®, PAD, PES	EN 566 ⚠	€€ 1019
REGULATOR	 Adjustable strap for aid climbing and first ascents.	C2152BR00	antracit / red	90 3.17	18-136	×	150	webbing PAD, buckle steel	×	×
FOOTER II	 Adjustable climbing strap with Rock&Lock buckle with a length 40-140 cm.	W1024BX00	black with red	115 4.06	40-140	×	150	PAD	×	×
FOOTER II COMPLETE	 Adjustable climbing strap with the length 40-140 cm.	W1025BX00	black with red	145 5.11	40-140	×	150	PAD	×	×
FOOTER XP	 Lightweight climbing strap made of a 6 mm diameter auxiliary cord, which is an advantage especially when rescuing from a rope access.	W1051BX00	black with red	90 3.17	30-170	×	180	PAD, light alloy	×	×
LANYARDS		CODE	COLOR	WEIGHT g/m	LENGTH m	WIDTH mm	STRENGTH kN	MATERIAL	STANDARD	€€
LIANA "I"	 Durable lanyard made of 11.4 diameter dynamic rope with stitched eyes for positioning not only in rope parks.	W2410X070	yellow / green	128 4.5	70	11,4	22	PAD	EN 354, EN 566, EN 795B, EN 17109	€€ 1019
		W2410X095		148 5	90					
LIANA "V"	 Durable lanyard made of 11.4 diameter dynamic rope with stitched eyes for positioning not only in rope parks.	W2450X350	yellow / green	177 6.2	60 / 70	11,4	22	PAD	EN 354, EN 566, EN 795B, EN 17109	€€ 1019
		W2450X431		217 7.7	85 / 95					
TENDRIL "I"	 Durable lanyard made of 23 mm webbing with stitched eyes and wear indicator for positioning not only in rope parks	W2530B070	black	80 2.8	70	23	22	PAD	EN 354, EN 566, EN 795B, EN 17109	€€ 1019
		W2530B095		100 3.5	95					
TENDRIL "V"	 Durable lanyard made of 23 mm webbing with stitched eyes and wear indicator for positioning not only in rope parks	W2550B350	black	110 3.9	60 / 70	23	22	PAD	EN 354, EN 566, EN 795B, EN 17109	€€ 1019
		W2550B431		150 5.3	85 / 95					



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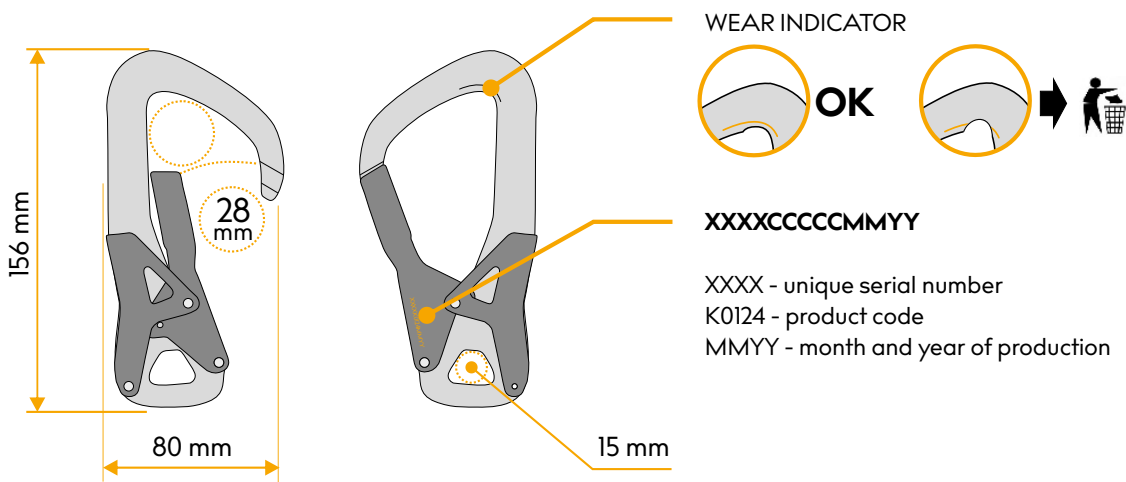
If you enjoy climbing via ferrata, Singing Rock PHARIO fall absorbers will help you to climb the biggest challenges. PHARIO fall absorbers are designed for children and adults weighing between 40 and 120 kg. PHARIO can be easily attached to all kinds of harnesses used on via ferratas or in rope parks.

50,000 extensions. That's how many our elastic arms must meet to keep you safe on via ferratas.

It's better not to fall on via ferrata, but when you do, you'll find a fall indicator label inside the protective case to show you if the shock absorber has already been activated and needs to be replaced.



Ergonomically shaped, lightweight, easy to use keylock PALM carabiners with wear indicator fit perfectly in your hand. When the wear of the carabiner is below the mark line on the carabiner you should replace the carabiners.




VIA FERRATA SETS

		CODE	COLOR	WEIGHT gloz (incl. carabiners)	STANDARD	€€
PHARIO LITE 	If you enjoy via ferrata climbing and prefer a lightweight style, we have a shock absorber for you. PHARIO LITE, the lightest model in the Singing Rock portfolio.	C2322BX00	black/ice grey	400 14.11	EN 958:2024 EN 12275 CE	€€1019
PHARIO 360° 	Compact shock absorber for via ferrata equipped with a swivel that solves possible tangling of the flexible arms.	C2321BX00	black/lemon	460 16.23	EN 958:2024 EN 12275 CE	€€1019
PHARIO PALM 	Energy absorber for via ferrata routes, ropes courses and adventure parks with palm Keylock carabiners.	C2317YB00	black/lemon	500 17.64	EN 958:2017 EN 12275 CE	€€1019

VIA FERRATA PACKETS

	CODE	SIZE	WEIGHT gloz	WAIST SIZE cm in	LEG LOOPS cm in	CHEST WIDTH cm in	STANDARD	€€
PACKET FERRATA RAY 	M0035MX01	XS	830 29.98	66-74 26-29.1	45-50 17.5-19.5			
	M0035MX02	S	845 30.51	71-79 28-31.1	50-55 19.5-21.5			
	M0035MX03	M	865 31.22	76-84 29.9-33.1	55-60 21.5-23.5	x	x	x
	M0035MX04	L	880 31.75	81-89 31.9-35	60-65 23.5-25.5			
	M0035MX05	XL	890 32.10	86-94 33.9-37	65-70 25.5-27.5			
PACKET FERRATA 	M0017XX00	UNI	1310 46.21	60-120 24-47	42-66 17-27	x	x	x
PACKET FERRATA EXP II 	M0031XX01	XS/M	1510 53.26	55-90 21.5-35.5	35-65 14-25.5	75-110 30-43		
	M0031XX04	L/XXL	1590 56.08	75-125 29.5-49	40-75 16-29.5	75-110 30-43	x	x
PACKET FERRATA TOP 	M0033XX00	UNI	870 30.70	60-120 24-47	42-66 17-27	x	x	x







CLOTHING

T-SHIRTS, HOODIES,
PANTS, SHORTS,
HATS,
SCARFS,
GLOVES



BEANIE

beanie black arrow – C0055BX
 beanie logo black – C0106BX
 beanie logo yellow – C0106YX



Thin hat ideal under a helmet.

- made from microfibre polyester fabric that keeps its shape well, as well as being breathable, warm, soft and lightweight
- keep your had warm and dry during vertical activities
- fits very well under the helmet
- suitable also for running, skiing, biking and other outdoor activities

Size: S-M, L-XL
 Material: 100 % Polyester

HEADBAND

black – C0104BX00
 yellow – C0104YX00
 black arrow – C0105BX00



Multifunctional headband for climbing, work and leisure activities in colder weather.

- made in the Czech Republic with technologically processed quality materials, with an emphasis on ergonomics and lightness
- comfortable, light and soft, the material is combed on the inside, making the headband very comfortable to wear
- the elastic material adapts and fits very well to the head, also suitable under a helmet
- protects against cold and wind, suitable in a temperature range 0-7 °C

- hand wash the headband, rarely in the washing machine on a gentle/sport programme (30-40 °C), don't use fabric softener, don't tumble dry it

Weight: 11 g • 1.24 oz
 Size: UNI (9 cm wide × 24 cm long)
 Material: 80 % polyester, 20 % elasthan

SCARF

black arrow – C0079BX00
 logo yellow – C0107YX00
 logo black – C0079BX00



Multifunctional scarf 8 in 1 with a wide variety of uses for your protection against wind and cold.

- can be used as a balaclava, cap, masc, scarf, beanie, shawl, ear warmer, etc.
- made from elastic high-tech 100% polyester microfibre fabric that keeps its shape well, as well as being breathable, warm, soft, lightweight, of a very high quality and antibacterial.
- machine washable at 30 °C, cannot be tumble dried, air dry very quickly

Size: UNI (approx. 25 cm wide × 46 cm long)
 Weight: 35 g • 1.24 oz

T-SHIRT BACKBONE

man black – C1013BB
 woman black – C1014BB

man yellow – C1013YB
 woman yellow – C1014YB
 man graphite – C1013TB



Comfortable T-shirt designed for climbers or workers at height. Made of top-quality cotton with elastane, keeps you moving freely at the crag, in the mountains or when working.

- relaxed regular fit with classic round collar
- tagless label
- made in the Czech Republic

Color: Black, yellow, graphite

Size: XS, S, M, L, XL

Material: 96 % cotton, 4 % elastan (160 g/m²)

T-SHIRT SANDSTONED

man – C1040TX
 woman – C1041TX



Do you wanna get high? Climb sandstone!

With this comfy Sandstoned tee you will enjoy sandstone climbing. Made of top-quality cotton with elastane, keeps you moving freely at the cracks, chimneys, or on the wall.

- designed not just for sandstone climbers but also for other climbers
- relaxed regular fit with classic round collar
- tagless label
- made in the Czech Republic

Color: graphite

Size: XS, S, M, L, XL

Material: 96 % cotton, 4 % elastan (160 g/m²)



T-SHIRTS		CODE	SIZE	COLOR	MATERIAL	BACK LENGTH cm/in	FRONT LENGTH cm/in	CHEST WIDTH cm/in	WAIST WIDTH cm/in	BOTTOM WIDTH cm/in	SLEEVE CIRCUMFERENCE cm/in	SLEEVE LENGTH cm/in	NECK WIDTH cm/in
BACKBONE 	Men's T-shirt with short sleeves and logotype SINGING ROCK.	C1013BB01	XS	black	96 % cotton, 4 % elastan	67 26.4	66 26	89 35	91 35.8	94 37	30 11.8	30 11.8	23 9.1
		C1013BB02	S			69 27.2	68 26.8	100 39.4	101 39.8	103 40.6	32 12.6	35 13.8	25 9.8
		C1013BB03	M			71 28	70 27.6	107 42.1	107 42.1	110 43.3	34 13.4	35 13.8	25 9.8
		C1013BB04	L			72 28.4	71 28	115 45.3	115 45.3	120 47.2	38 15	38 15	26 10.2
		C1013BB05	XL			75 29.5	74 29.1	125 49.2	125 49.2	128 50.4	39 15.4	38 15	26 10.2
BACKBONE 	Women's T-shirt with short sleeves and logotype SINGING ROCK.	C1014BB01	XS	black	96 % cotton, 4 % elastan	60 23.6	60 23.6	73 28.7	69 27.2	83 32.7	28 11	23 9.1	24 9.5
		C1014BB02	S			62 24.4	62 24.4	77 30.3	75 29.5	90 35.4	30 11.8	23 9.1	26 10.2
		C1014BB03	M			65 25.6	64 25.2	86 33.9	80 31.5	95 37.4	32 12.6	25 9.8	26 10.2
		C1014BB04	L			69 27.2	68 26.8	90 35.4	86 33.9	100 39.4	32 12.6	25 9.8	28 11
		C1014BB05	XL			69 27.2	68 26.8	96 37.8	91 35.8	105 41.3	33 13	27 10.6	29 11.4
BACKBONE 	Women's T-shirt with short sleeves and logotype SINGING ROCK.	C1013YB01	XS	yellow	96 % cotton, 4 % elastan	67 26.4	66 26	89 35	91 35.8	94 37	30 11.8	30 11.8	23 9.1
		C1013YB02	S			69 27.2	68 26.8	100 39.4	101 39.8	103 40.6	32 12.6	35 13.8	25 9.8
		C1013YB03	M			71 28	70 27.6	107 42.1	107 42.1	110 43.3	34 13.4	35 13.8	25 9.8
		C1013YB04	L			72 28.4	71 28	115 45.3	115 45.3	120 47.2	38 15	38 15	26 10.2
		C1013YB05	XL			75 29.5	74 29.1	125 49.2	125 49.2	128 50.4	39 15.4	38 15	26 10.2
BACKBONE 	Comfortable women's t-shirt made of top quality cotton with elastan. ensures the freedom of movement when climbing or wearing it everyday.	C1029VX01	XS	yellow	96 % cotton, 4 % elastan	60 23.6	60 23.6	73 28.7	69 27.2	83 32.7	28 11	23 9.1	24 9.5
		C1029VX02	S			62 24.4	62 24.4	77 30.3	75 29.5	90 35.4	30 11.8	23 9.1	26 10.2
		C1029VX03	M			65 25.6	64 25.2	86 33.9	80 31.5	95 37.4	32 12.6	25 9.8	26 10.2
		C1029VX04	L			69 27.2	68 26.8	90 35.4	86 33.9	100 39.4	32 12.6	25 9.8	28 11
		C1029VX05	XL			69 27.2	68 26.8	96 37.8	91 35.8	105 41.3	33 13	27 10.6	29 11.4
BACKBONE 	Comfortable T-shirt designed for climbers or workers at height.	C1013TB01	XS	graphite	96 % cotton, 4 % elastan	67 26.4	66 26	89 35	91 35.8	94 37	30 11.8	30 11.8	23 9.1
		C1013TB02	S			69 27.2	68 26.8	100 39.4	101 39.8	103 40.6	32 12.6	35 13.8	25 9.8
		C1013TB03	M			71 28	70 27.6	107 42.1	107 42.1	110 43.3	34 13.4	35 13.8	25 9.8
		C1013TB04	L			72 28.4	71 28	115 45.3	115 45.3	120 47.2	38 15	38 15	26 10.2
		C1013TB05	XL			75 29.5	74 29.1	125 49.2	125 49.2	128 50.4	39 15.4	38 15	26 10.2
SANDSTONED 	Do you wanna get high? Climb sandstone! With this comfy men's Sandstoned tee you will enjoy sandstone climbing.	C1040TX01	XS	graphite	96 % cotton, 4 % elastan	67 26.4	66 26	89 35	91 35.8	94 37	30 11.8	30 11.8	23 9.1
		C1040TX02	S			69 27.2	68 26.8	100 39.4	101 39.8	103 40.6	32 12.6	35 13.8	25 9.8
		C1040TX03	M			71 28	70 27.6	107 42.1	107 42.1	110 43.3	34 13.4	35 13.8	25 9.8
		C1040TX04	L			72 28.4	71 28	115 45.3	115 45.3	120 47.2	38 15	38 15	26 10.2
		C1040TX05	XL			75 29.5	74 29.1	125 49.2	125 49.2	128 50.4	39 15.4	38 15	26 10.2
SANDSTONED 	Do you wanna get high? Climb sandstone! With this comfy women's Sandstoned tee you will enjoy sandstone climbing.	C1041TX01	XS	graphite	96 % cotton, 4 % elastan	60 23.6	60 23.6	73 28.7	69 27.2	83 32.7	28 11	23 9.1	24 9.5
		C1041TX02	S			62 24.4	62 24.4	77 30.3	75 29.5	90 35.4	30 11.8	23 9.1	26 10.2
		C1041TX03	M			65 25.6	64 25.2	86 33.9	80 31.5	95 37.4	32 12.6	25 9.8	26 10.2
		C1041TX04	L			69 27.2	68 26.8	90 35.4	86 33.9	100 39.4	32 12.6	25 9.8	28 11
		C1041TX05	XL			69 27.2	68 26.8	96 37.8	91 35.8	105 41.3	33 13	27 10.6	29 11.4
COOL 	Men's functional T-shirt made of cool material for working at heights or sports activities even on the hottest summer days.	W9806BX02	S	black	100 % nylon (front NILIT [®] Breeze [®] , back CoolMax fresh FX)	76 29.9	76 29.9	101 39.8	96 37.8	98 38.6	35 13.8	37 14.6	24 9.5
		W9806BX03	M			78 30.7	78 30.7	106 41.7	101 39.8	103 40.6	36 14.2	38 15	24 9.5
		W9806BX04	L			80 31.5	80 31.5	111 43.7	106 41.7	108 42.5	37 14.6	39 15.4	26 10.2
		W9806BX05	XL			83 32.7	83 32.7	116 45.7	110 43.3	113 44.5	38 15	40 15.8	26 10.2
		W9806BX06	XXL			86 33.9	86 33.9	121 47.6	115 45.3	118 46.5	39 15.4	41 16.1	26 10.2
POLO T-SHIRT 	Men's piqué polo T-shirt that is sure to look great with any outfit.	W9802BY02	S	black	100 % cotton	72 28.4	71 28	100 39.4	97 38.2	99 39	31 12.2	30 11.8	21 8.3
		W9802BY03	M			72 28.4	71 28	106 41.7	100 39.4	104 40.9	31 12.2	32 12.6	23 9.1
		W9802BY04	L			74 29.1	73 28.7	114 44.9	108 42.5	114 44.9	33 13	35 13.8	26 10.2
		W9802BY05	XL			77 30.3	76 29.9	122 48	116 45.7	120 47.2	38 15	37 14.6	26 10.2
		MONKEY 	Fun, comfortable climbing T-shirt made of top quality cotton for your youngest climbing stars.			C1030Y116	116	yellow	100 % cotton, (170 g/m ²)	44 17.3	43 16.9	60 23.6	62 24.4
C1030Y122	122			46 18.1	45 17.7	64 25.2	65 25.6			66 26	24 9.5	18 7.1	18 7.1
C1030Y128	128			52 20.5	52 20.5	68 26.8	67 26.4			71 28	26 10.2	20 7.9	20 7.9
BACKBONE JUNIOR 	T-shirt made of high quality cotton with SINGING ROCK logo.	C1038BI40	140	black	100 % cotton	50 19.7	50 19.7	74 29.1	74 29.1	76 29.9	30 11.8	21 8.3	20 7.9
		C1038BI46	146			51 20.1	52 20.5	77 30.3	77 30.3	79 31.1	32 12.6	23 9.1	20 7.9
		C1038BI52	152			55 21.7	56 22	78 30.7	80 31.5	82 32.3	32 12.6	23 9.1	22 8.7



HOODIES		CODE	SIZE	COLOR	MATERIAL	BACK LENGTH cm in	FRONT LENGTH cm in	CHEST WIDTH cm in	WAIST WIDTH cm in	BOTTOM WIDTH cm in	SLEEVE CIRCUMFERENCE cm in	SLEEVE LENGTH cm in	NECK WIDTH cm in
HOODY 	Unisex sweatshirt with a big hood and a kangaroo pocket.	C1018BY01	XS	black/ yellow	90 % cotton, 10 % PES	67 26.4	65 25.6	92 36.2	92 36.2	88 34.7	17 6.69	68 26.8	28 11
		C1018BY02	S			67 26.4	65 25.6	98 38.6	94 37	91 35.8	18 7.1	71 28	28 11
		C1018BY03	M			69 27.2	68 26.8	105 41.3	100 39.4	96 37.8	20 7.9	75 29.5	30 11.8
		C1018BY04	L			72 28.4	70 27.6	110 43.3	107 42.1	100 39.4	20 7.9	78 30.7	30 11.8
		C1018BY05	XL			72 28.4	73 28.7	118 46.5	114 44.9	108 42.5	20 7.9	82 32.3	30 11.8
HOODY FULL ZIP 	Men's hoodie with zipper, large hood and two pockets.	C1019BY02	S	black/ yellow	90 % cotton, 10 % PES	66 26	65 25.6	109 42.9	100 39.4	87 34.3	18 7.1	73 28.7	30 11.8
		C1019BY03	M			70 27.6	69 27.2	117 46.1	107 42.1	95 37.4	18 7.1	76 29.9	30 11.8
		C1019BY04	L			72 28.4	70 27.6	122 48	114 44.9	100 39.4	18 7.1	78 30.7	30 11.8
		C1019BY05	XL			76 29.9	75 29.5	130 51.2	120 47.2	105 41.3	20 7.9	80 31.5	30 11.8
		C1019BY06	XXL			79 31.1	77 30.3	135 53.2	125 49.2	115 45.3	20 7.9	82 32.3	30 11.8
HOODY FULL ZIP 	Women's hoodie with zipper, large hood and two pockets.	C1020BY02	S	black/ yellow	90 % cotton, 10 % PES	66 26	66 26	98 38.6	83 32.7	86 33.9	18 7.1	74 29.1	24 9.5
		C1020BY03	M			68 26.8	68 26.8	107 42.1	90 35.4	92 36.2	18 7.1	76 29.9	24 9.5
		C1020BY04	L			70 27.6	70 27.6	114 44.9	95 37.4	100 39.4	20 7.9	80 31.5	24 9.5
		C1020BY05	XL			72 28.4	72 28.4	120 47.2	105 41.3	108 42.5	22 8.7	84 33.1	24 9.5
KIDS HOODY 	Warm, cozy and comfortable hoody for the youngest climbers.	C1031M116	116	blue/ yellow	90 % cotton, 10 % PES (300 g / m ²)	46 18.1	45 17.7	68 20.8	66 26	61 24	17 6.7	48 18.9	22 8.7
		C1031M122	122			48 18.9	47 18.5	72 28.4	70 27.6	66 26	18 7.1	50 19.7	22 8.7
		C1031M128	128			53 20.1	52 20.5	75 29.5	74 29.1	69 27.2	18 7.1	53 20.9	23 9.1
HOODY JUNIOR 	Hoodie made of warm and cosy material with large hood and kangaroo pocket.	C1039B140	140	black/ yellow	90 % cotton, 10 % PES	51 20.1	50 19.7	92 36.2	88 34.7	84 33.1	24 9.5	55 21.7	24 9.5
		C1039B146	146			53 20.9	51 20.1	95 37.4	93 36.6	88 34.7	26 10.2	57 22.4	24 9.5
		C1039B152	152			55 21.7	54 21.3	98 38.6	96 37.8	90 35.4	26 10.2	59 23.2	26 10.2

PANTS / SHORTS		CODE	SIZE	COLOR	MATERIAL	WEIGHT g oz	WAIST WIDTH cm in	HIP WIDTH cm in	THIGH WIDTH cm in	KNEE WIDTH cm in	INSEAM cm in	OUTSEAM cm in	LEG OPEN cm in
APOLLO PANTS 	Men's pants for movement in the vertical world and for daily wear to work or school.	C1034SS02	S	antracit	96 % cotton, 4 % spandex	420 14.82	86 33.9	101 39.8	50 19.7	45 17.7	82 32.3	105 41.3	37 14.6
		C1034SS03	M			430 15.17	88 34.7	104 40.9	55 21.7	47 18.5	82 32.3	106 41.7	38 15
		C1034SS04	L			440 15.52	89 35	107 42.1	58 22.8	47 18.5	82 32.3	106 41.7	39 15.4
		C1034SS05	XL			455 16.05	95 37.4	112 44.1	60 23.6	47 18.5	82 32.3	107 24.1	40 15.8
		C1034SS06	XXL			475 16.76	102 40.2	117 46.1	60 23.6	50 19.7	82 32.3	108 42.5	40 15.8
APOLLO SHORTS 	Men's shorts for movement in the vertical world and for daily wear to work or school.	C1035SS02	S	antracit	96 % cotton, 4 % spandex	265 9.35	85 33.5	101 39.8	59 23.2	x	27 10.6	52 20.5	51 20.1
		C1035SS03	M			275 9.70	89 35	101 39.8	62 24.4	x	27 10.6	53 20.9	51 20.1
		C1035SS04	L			285 10.05	92 36.2	104 40.9	63 24.8	x	27 10.6	53 20.9	51 20.1
		C1035SS05	XL			300 10.58	98 38.6	107 42.1	63 24.8	x	27 10.6	53 20.9	52 20.5
		C1035SS06	XXL			320 11.29	100 39.4	112 44.1	65 25.6	x	27 10.6	53 20.9	52 20.5

BELTS FOR TROUSERS		CODE	SIZE	COLOR	MATERIAL	WIDTH	LENGTH cm in
BELT ROCK&LOCK 	SINGING ROCK belt for trousers with the Rock&Lock smart buckle.	C9091XX03	M/L	MIX	harness webbing (PAD), metal buckle	20 mm	110 43
		C9091XX05	XL				130 51
		C9093XX03	M/L				110 43
		C9093XX05	XL				130 51
SPEED BELT 	SINGING ROCK belt with SPEED buckle for fast releasing.	C9092XX03	M/L	MIX	harness webbing (PAD), metal buckle	44 mm	110 43
		C9092XX05	XL				130 51
		C9092BX03	M/L	black			110 43
		C9092BX05	XL				130 51



HATS AND SCARFS		CODE	SIZE	COLOR	MATERIAL	WEIGHT g/oz	HEAD CIRCUMFERENCE cm/in
SNAPBACK HAT 	Cool Singing Rock snapback cap with flat bill.	C0074BY00	UNI	black/yellow	98 % cotton, 2 % Spandex, mesh 100 % nylon	100 3.53	50-61 19.7-24
TRUCKER HAT 	Trucker hat for casual wear, work or climbing trips.	C0089SX00	UNI	grey	flap 97 % cotton / 3 % elasthan, front panel 100 % cotton, net 100 % PES	82 2.89	50-61 19.7-24
BASEBALL HAT 	Classic baseball cap for climbers and workers at height.	C0051HH00	UNI	brown	100 % cotton	75 2.65	52-62 20.5-24.4
		C0051BH00		black			
BASEBALL HAT LIGHT 	Lightweight cap for hot sunny days with SINGING ROCK logo.	C0070SL00	UNI	atracit	100 % PES	58 2.05	50-61 19.7-24
BEANIE LOGO 	Thin beanie ideal under a helmet.	C0106YX02	S-M	yellow	PES	32 1.13	49-53 19.3-20.9
		C0106YX04	L-XL			36 1.27	54-58 21.3-22.8
		C0106BX02	S-M	black		32 1.13	49-53 19.3-20.9
		C0106BX04	L-XL			36 1.27	54-58 21.3-22.8
BEANIE BLACK ARROW 	Thin beanie ideal under a helmet.	C0055BX03	S-M	black	PES	32 1.13	49-53 19.3-20.9
		C0055BX05	L-XL	black		36 1.27	54-58 21.3-22.8
BEANIE PRO 	Protective beanie for cold and windy conditions.	C0087SB02	S-M	black	100 % PES	21 0.74	49-53 19.3-20.9
		C0087SB04	L-XL	black		26 0.92	54-58 21.3-22.8
BEANIE POLAR 	Warm Polartec® Power Stretch® beanie for sport and work activities.	C0090BB00	UNI	black	100 % PES	36 1.27	58-66 22.8-26
SCARF BLACK ARROW 	Multifunctional scarf 8 in 1 with a wide variety of uses.	C0079BX00	UNI (cca 25 x 46 cm)	black	PES	35 1.23	48 18.9
SCARF 	Multifunctional scarf 8 in 1 with a wide variety of uses.	C0107BX00	UNI (cca 25 x 46 cm)	black	PES	35 1.23	48 18.9
		C0107YX00		yellow			
HEADBAND 	Multifunctional headband for climbing, work and leisure activities in colder weather.	C0104BX00		black	80 % polyester, 20 % elasthan	11 0.39	48 18.9
		C0104YX00		yellow			
		C0105BX00		black arrow			
BALACLAVA PRO 	Balaclava for the ultimate protection of the head, face and neck at cold and extreme conditions.	C0088SB02	S-M	black	52 % PAD, 42 % polypropylen, 6 % elasthan	40 1.41	52-55 20.5-21.7
		C0088SB04	L-XL			48 1.69	56-59 22.1-23.2

GLOVES		CODE	SIZE	COLOR	MATERIAL	WEIGHT glaz	STANDARD
FALCONER FULL 	Lightweight gloves featuring great grip, dexterity and ability.	C0012YB08	8	black/yellow	cow leather, artificial leather, nylon, neoprene	93 3.28	EN 420
		C0012YB09	9			98 3.46	
		C0012YB10	10			100 3.53	
		C0012YB11	11			107 3.77	
FALCONER TACTICAL 	Lightweight gloves with uncovered tops of thumb, forefinger and middle finger making manipulation of metalwork simpler.	C0013YB08	8	black/yellow	cow leather, artificial leather, nylon, neoprene	85 3.00	EN 420
		C0013YB09	9			90 3.17	
		C0013YB10	10			95 3.35	
		C0013YB11	11			102 3.60	
FALCONER 3/4 	Lightweight gloves with removed tops of fingers making manipulation of metalwork simpler.	C0014YB08	8	black/yellow	cow leather, artificial leather, nylon, neoprene	71 2.50	EN 420
		C0014YB09	9			75 2.65	
		C0014YB10	10			85 3.00	
		C0014YB11	11			94 3.32	
GRIPPY 	Full finger leather gloves suitable for all work or rescue activities	C0006BH08	8	black + beige	leather	100 3.53	EN 420 EN 388
		C0006BH09	9			110 3.88	
		C0006BH10	10			130 4.59	
		C0006BH11	11			140 4.94	
GRIPPY 3/4 	Leather gloves with removed tops of fingers for via ferrata and bigwall climbing.	C0006HH08	8	light and dark beige	leather	75 2.65	EN 420 EN 388
		C0006HH09	9			85 3.00	
		C0006HH10	10			90 3.17	
		C0006HH11	11			95 3.35	
CRAGGY 	Crack climbing gloves providing very effective hand protection against scratching.	C0082YB02	S	yellow/black	artificial leather, rubber, polyester	45 1.59	✗
		C0082YB03	M			55 1.94	
		C0082YB04	L			70 2.47	
		C0082YB05	XL			85 3.00	
ANKLE PROTECTOR 	Protection against scratching the ankle while climbing in low climbing shoes.	C0083YB00	UNI	yellow/black	artificial leather, rubber, polyester	38 1.34	✗







ACCESSORIES

SLACKLINE, CRASH PADS,
CHALK BAGS, CHALK,
BRUSHES, BAGS



CLIMBING BRUSH

C0108BX00



Push your limits a little further. Clean holds and footholds are the key to a successful send. The CLIMBING BRUSH will help you achieve ideal friction with every attempt.

- made from premium boar bristles
- effectively removes chalk, dust and dirt without damaging holds or rock
- wide brush head for perfect cleaning of slopers, pockets and edges
- comfortable wide handle fits perfectly into the brush holder on a chalk bag

- loop on the handle for attaching to a cord and clipping onto a harness
- versatile helper for sport climbing and bouldering, outdoors and indoors

Weight: 39 g • 1.38 oz
 Length: 18 cm • 7.1 in
 Color: black
 Material: plastic, boar bristles

CHALK BRUSH

black – C0109BX00
 yellow – C0109YX00



The keys to success on a difficult route are strength, technique, and well-cleaned holds and footholds. Strength and technique are up to you. The CHALK BRUSH will help you clean holds.

- made from premium boar bristles
- bristles cut at an angle (14–17 mm) allow effective cleaning of small edges, pockets and slopers
- effectively removes chalk, dust, and dirt without unnecessarily damaging holds or rock
- shaped handle makes the brush easier to hold while cleaning and helps prevent your knuckles from scraping against the rock surface

- handle fits perfectly into the brush holder on a chalk bag
- loop on the handle for attaching to a cord and clipping onto a harness
- versatile helper for sport climbing and bouldering, outdoors and indoors

Weight: 33 g • 1.16 oz
 Length: 18 cm • 7.1 in
 Color: black, yellow
 Material: plastic, boar bristles

C0109XX20 CHALK BRUSH 20pack
Value pack of 20 popular CHALK BRUSHES for versatile use in sport climbing and bouldering, outdoors and in gyms.

WOOD BRUSH

C0110HX00



The WOOD BRUSH is the ideal choice for climbers who need an effective brush for cleaning small holds, edges and holes. A handy tool made from natural materials.

- premium boar bristles and a quality wooden handle
- bristles cut at an angle (14–17 mm) allow effective cleaning of small edges, pockets and slopers
- effectively removes chalk, dust, and dirt without unnecessarily damaging holds or rock
- slightly shaped handle ensures a comfortable grip while cleaning and helps avoid knuckle scraping against the rock surface

- handle fits perfectly into the brush holder on a chalk bag
- loop on the handle for attaching to a cord and clipping onto a harness
- versatile helper for sport climbing and bouldering, outdoors and indoors

Weight: 18 g • 0.6 oz
 Length: 19 cm • 7.5 in
 Material: wood, boar bristles
 Color: natural

SLACKLINE		CODE	COLOR	WEIGHT g/oz	WIDTH mm	STRENGTH kN	MATERIAL
	SLACKLINE 15 m Ideal slackline set for the beginners and allrounders, also suitable for the schools, climbing gyms or special training purposes.	C0064BY15	black & yellow	2394 84.45	25	30	low stretch PES
	SLACKLINE 25 m Slackline set for advanced slackliners with 25 mm strap width and 25 m length.	C0064BY25	black & yellow	2898 102.22	25	30	low stretch PES

CRASH PADS		CODE	COLOR	WEIGHT kg/lb	DIMENSION cm in	PACKED DIMENSIONS cm in	THICKNESS cm in	MATERIAL
	FONT Lightweight one-part sit start pad.	C0075BX00	yellow/black	1.2 2.65	90x50 35.4x19.7	90x50 35.4x19.7	5 2	25% PE foam, 75% polyurethane foam, nylon + antislip finishing
	MAGIC Two-part crash pad with two-layer shock absorbing construction	C0076BX00	yellow/black	5.1 11.30	116x95x10 45.7x37.4x3.9	58x95x20 22.8x37.4x7.9	10 3.9	25% PE foam, 75% polyurethane foam, nylon + antislip finishing

CHALK BAGS		CODE	COLOR	WEIGHT g/oz	MATERIAL
	BOULDER BAG Chalk bag with a dimension of 4 litres enables spread both hands of the same time with a sufficient layer of climbing chalk.	C3066BY00	yellow/black	205 7.23	PES/PAD
	LARGE Large chalk bag with SINGING ROCK logotype.	C0002BBX4	black	75 2.65	PES/PAD, fleece
	DUO Chalk bag with a minimalistic SINGING ROCK design.	C3006ZH00	brown/gold	65 2.29	PES/PAD, fleece
		C3006GH00	brown/green		
		C3006BA00	black/blue		
		C3006BG00	black/green		
		C3006GL00	green/olive		
	XLARGE Large chalk bag with ergonomic shape and enough volume for chalking of the whole hand.	C3005BX00	black	70 2.47	PES, fleece
	CHALK BELT Useful webbing for attaching a chalk bag made of comfortable, non-scratchy material.		black	17 0.60	PAD
		C3007CX00	magenta		
		C3007GX00	green		
		C3007HX00	brown		
	BELT FOR CHALK BAG Adjustable magnesium chalk belt with quick release buckle.	C3090XX	black	16 0.56	PAD

CLIMBING CHALK		CODE	WEIGHT g/oz	VOLUME
	MAGNUM ball Climbing chalk in a textile disposable bag.	M3001WO35	35 1.23	×
	MAGNUM ball refill Climbing chalk in a practical textile reclosable bag.	M3001WO35R	35 1.23	×



CLIMBING CHALK		CODE	WEIGHT gloz	VOLUME
MAGNUM ball twins 	Climbing chalk in two textile disposable bags.	M300IX070T	2x35 2x1.2	✗
MAGNUM cube 	Climbing chalk pressed into a solid cube.	M300IX056	56 1.98	✗
MAGNUM CRUNCH dose 	Climbing chalk in a practical plastic screw dose.	M300IW10C	100 3.53	✗
MAGNUM CRUNCH bag 	Crushed climbing chalk in a paper bag.	M300IX30P	100 10.58	✗
			250 8.82 oz	
MAGNUM LIQUID tube 	Quick-drying liquid chalk in a practical screw tube.	M3002WI50	✗	90 ml
				150 ml

CLIMBING BRUSHES		CODE	COLOR	WEIGHT gloz (incl. carabiners)	LENGTH cm/in	MATERIAL
CLIMBING BRUSH 	Push your limits a little further. Ideal friction, clean holds, and footholds are the key to a successful send. Our CLIMBING BRUSH will help you achieve this.	C0108BX00	black	39 1.38	18 7.1	plastic, boar bristles
CHALK BRUSH 	The key to success on a difficult route is strength, technique, and well-cleaned holds and footholds. Our CHALK BRUSH will help you clean the holds.	C0109BX00	black	33 1.16	18 7.1	plastic, boar bristles
		C0109YX00	yellow			
WOOD BRUSH 	The ideal choice for climbers who need an effective brush for cleaning small holds, edges and holes.	C0110HX00	wood	18 0.6	19 7.5	plastic, boar bristles
CHALK BRUSH 20pack 	A discounted package of popular CHALK BRUSH brushes for universal use, whether for sport climbing, bouldering, or climbing gyms and bouldering centers.	C0109XX20	black / yellow	800 28.22	✗	plastic, boar bristles

BACKPACKS / GEAR BAGS		CODE	COLOR	WEIGHT gloz	VOLUME l	MAX. LOAD kg	ROPE CAPACITY m	MATERIAL
MOVEMENT BAG 	Resistant traveling bag with wheels for your climbing adventures, business trips or work at height missions.	C0073BY00	black	4600 162.26	110	23	✗	PVC
TARP DUFFLE 	High-capacity transport bag for climbing or working gear.	C0046BB70	black	1820 64.20	70	20	✗	PVC
		C0046BB90		2270 80.07	90	23	✗	
		C0046B120		2650 93.48	120	23	✗	
DRY DUFFLE 	Water resistant dry duffle that opens fully across its length so you can get to your compartment without having to unload half your stuff.	S9003YY40	yellow	780 27.51	40	20	160	PVC, PE
		S9003YB60	yellow/black	1040 36.68	60	25	210	
ROCKING 40 	Crag climbing backpack with top and back panel easy access to the main compartment and lots of cool features.	C0086BX40	black	1190 41.98	40	✗	✗	PES, PAD, plastic

BACKPACKS / GEAR BAGS		CODE	COLOR	WEIGHT gloz	VOLUME l	MAX. LOAD kg	ROPE CAPACITY m	MATERIAL
ROCKWALL 20 	Fast and light – ROCKWALL is made for this style.	C0096WX20	light grey	525 18.50	20	✗	✗	Robic nylon 210D, nylon 420D, PES, polypropylene, EVA foam, plastic
ROCKALP 35+7 	In the mountains, you need to rely... on yourself, on your partner and on your equipment.	C0097W357	light grey	1215 44.10	35+7	✗	✗	Robic nylon 210D, nylon 420D, PES, polypropylene, EVA foam, plastic
ROCKSTAR 28 	Urban style shoulder bag with a removable rope tarp for gym climbing or bouldering.	C0085BX28	black	845 29.81	28	✗	✗	PES, PAD, light alloy
CANYON BAG 	Durable backpack intended mainly for aquatic caves and canyoning. It provides great carrying comfort and water drainage.	S9002YX30	yellow/black	1345 47.44	30	✗	✗	PVC, PES
DRY BAG 	Dry bag with detachable shoulder straps intended for complete waterproof protection of your gear.	S9001YX40	yellow	600 21.16	40	✗	160	PVC, PE
		S9001BX60	black	800 28.22	60		210	
GEAR BAG 	The transport bag for your gear.	S9000BB35	black	700 24.69	35	✗	130	PVC
		S9000BB50	black	800 28.22	50		190	
		S9000YY35	yellow	700 24.69	35		130	
		S9000YY50	yellow	800 28.22	50		190	
		S9000RR35	red	700 24.69	35		130	
		S9000RR50	red	800 28.22	50		190	
CARRY BAG 	Practical bag intended for storage and transport of ropes as well as other gear.	C0001YY00	black	940 33.16	28 + 10	28	100	PVC
ROPE BAG 	Backpack for 50–70 metr rope with 137x137 cm detachable tarp.	C0001BBXX	black	620 21.87	✗	✗	70	PAD, PES
ROPE TARP 	You can throw it on the ground in a sand, mud or dirt and the rope stays clean, 120x140 cm.	C0093BX00	black	190 6.70	✗	✗	✗	PES
MONTY BAG 	Transport bag for your tools or for your stuff to the office.	W1023RR00	red	390 13.76	6.5	10	✗	durable fabric POLYMAR
		W1023SS00	grey					
		W1023YY00	yellow					
BANNER BAG 	Bag made from old Singing Rock banners and handles made from leftover ropes.	P0054XX00	mix	275 9.70	3.5	✗	✗	used advertising banners, leftover ropes



OTHER ACCESSORIES		CODE	COLOR	WEIGHT g/oz	SIZE	LENGTH	MATERIAL
SUPER TAPE 	Climbing tape for your fingers.	C0034W125	white	x	12.5 mm	10 m	x
		C0034Y380	yellow		38 mm		
CULTER 	Reliable knife for daily work or emergency situations including belt cutter and window breaker.	A0049BX00	black	167 5.89	132 x 30 mm	97 mm	stainless steel, light alloy
RESCUE KNIFE 	Rescue knife with serrated blade, blade length 80 mm, which can be opened with one hand.	A0030YS00	yellow	196 6.91	x	x	tools and clip - stainless steel, handle - plastic
WORK KNIFE 	Knife with selected blade length of 80 mm, which can be opened with one hand includes belt clip.	A0031BS00	black	83 2.93	x	x	blade and clip - stainless steel, handle - plastic
FIRST AID BAG 	Lightweight and compact first aid kit (without contents), many ways of fastening with whistle inside.	C0053RW00	red	61 2.15	13x10x5 cm	x	PAD, PES
FIRST AID BAG LARGE 	Large first aid kit with storage pockets of different sizes (without contents) with whistle inside.	C0058RR00	red	189 6.67	22x18x5 cm	x	PAD, PES
WASHING BAG 	Durable laundry bag for climbing gear and common laundry.	C0102BB00	black	62 2.19	70x40 cm	x	PES, PP, PAD, POM





singing
rock

CLIMBERS FOR
CLIMBERS










PROMOTIONAL



MUGS, HANDY ACCESSORIES,
HOLDS, STICKERS & BADGES,
BANNERS & POSTERS






MUGS		CODE	WEIGHT gloz	VOLUME	SIZE	THICKNESS	MATERIAL
PITCHER 	Classic beer pitcher for everyone who likes climbing and doing other activities on our vertical playground.	P0010X030	×	0,3 litre	×	×	glass
		P0010X050	×	0,5 litre	×	×	
BEER MAT SQUARE 	Wooden beer mats under your favorite glass of beer or cup of tea and coffee.	P0047XX01	30 1.06	×	9 x 9 cm	4 mm	plywood
BEER MAT CIRCULAR 	Wooden beer mats under your favorite glass of beer or cup of tea and coffee.	P0047XX02	30 1.06	×	Ø 10,5 cm	4 mm	plywood
NALGENE BOTTLE II 	The iconic Nalgene Wide Mouth Sustain bottle with a capacity of 1000 ml is not only practical but also environmentally friendly.	P0057OB10	177 6.25	1 litre	21,5 x 8,9 cm	×	tritan renew
TRAVEL MUG 	Travel thermo mug for your favourite coffee, tea or cold drink when you are travelling, camping or working in the office.	P0059B350	285 10	350 ml	75 x 75 x 180 mm	×	stainless steel, copper coating, plastic
HANDY ACCESSORIES		CODE	WEIGHT gloz	THICKNESS mm	SIZE cm in	COLOR	MATERIAL
KEY HOLDER 	Keychain for all climbers who never want to lose their keys again.	P99100X	×	×	×	mix	×
SINGING ROCK PEN 	Ballpoint pen for everyday writing.	P0022XX00	×	×	×	×	×
GROUND COFFEE OUTDOOR 	Coffee for outdoor enthusiasts and coffee lovers. Enjoy the coffee time before / after your climbing or working day.	P0038GU01	10 0.35 (packet)	×	×	×	×
		P0038GB10	10 0.35 (packet)	×	×	×	×
WHOLE BEAN COFFEE CAN 	Whole bean coffee for outdoor enthusiasts and coffee lovers. Enjoy the coffee time before / after your climbing or working day.	P0038W150	150 5.29	×	×	×	×
USB FLASH DRIVE 	Wooden flash drive to transport and store your personal files.	P0019XX00	×	×	×	×	eco-friendly wood
CONDOM SAFETY FIRST 	Condom in the funny SINGING ROCK package comes in handy for your rest days.	P0023XX00	×	×	UNI	×	×
ORIGAMI folding seat cube 	The ORIGAMI cubes can be used for seating or as a table at stores, promotional events or trade fairs.	P0056	3500 123.5	×	40 x 40 16 x 16	white, black	eco-friendly wood
NOTEPAD A5 	Singing Rock notebook in A5 format.	P0030XX00	×	×	×	×	paper
WRISTBAND 	Silicone bracelets with embossed Singing Rock inscription. Made of high quality rubber for long life.	P0024XX00	×	×	×	various	×

HANDY ACCESSORIES		CODE	WEIGHT g/oz	THICKNESS mm	SIZE cm/in	COLOR	MATERIAL
PAPER BAG 	Eco-friendly paper bag.	P0033XX00	×	×	35×44×18 13.8×17.3×7.1	×	paper
		P0033XX02	×	×	24×33×12 9.5×13×4.7	×	
TEXTILE BAG 	A bag that you can easily grab for everyday shopping, trips, or commuting to work.	P0061WX00	140 4.9	×	42×38×10 16.5×15×3.9	cream	100 % coton 230 g/m
SIT HARNESS DISPLAY 	Wooden display to present sit harnesses on the wall in a store.	P0044XX00	525 18.5l	8	53×42 20.9×16.5	×	plywood
KID'S SIT HARNESS DISPLAY 	Wooden display to present a kid's harness on the wall in a store.	P0045XX00	370 13.05	8	44×30 17.3×11.8	×	plywood
DISPLAY HOLDER 	Stand for the self standing version of the sit harness display.	P0046XX00	10 3.5	8	22.5×4.5 8.7×1.8	×	plywood

HOLDS		CODE	SIZE	COLOR	MATERIAL
ARROW SLOPER 	SINGING ROCK climbing holds for your climbing and bouldering gyms.	P0018YY04	L	yellow	PES
ARROW MUSCLE 	SINGING ROCK climbing holds for your climbing and bouldering gyms.	P0017YY02	S	yellow	PES
		P0017YY03	M		
		P0017YY04	L		

STICKERS AND BADGES		CODE	SIZE
SINGING ROCK STICKERS 	Stickers for all climbers and hard workers.	P0025XX00	×
TEXTILE BADGES 	SINGING ROCK textile embroidered badges.	P0031XX01	10×4 cm
		P0031XX02	15×6 cm

BANNERS AND POSTERS		CODE	SIZE	DIMENSION cm	COLOR	MATERIAL
BANNERS 	SINGING ROCK banners with the holes to hang up.	P0020BB02	S	60×60	black + yellow / white	lightweight PES
		P0020BB03	M	30×150		
		P0020BB04	L	200×100		
		P0020BB05	XL	150×150		
BEACH FLAG 	SINGING ROCK self standing event flag comes with a footstand and carrier bag.	P0021BB00	table	29×60	black + yellow / white	elastic PES
		P0021BB03	M	60×260		
		P0021BB04	L	80×340		
		P0021BB05	XL	85×450		
POSTERS 	Climbing and bouldering posters with our sponsored athletes.	P0027CX00	×	50×70	×	×

ABS	Acrylonitrile butadiene styrene is a common thermoplastic polymer. The most important mechanical properties of ABS are impact resistance and toughness. ABS is stronger than pure polystyrene.
Acryl	Lightweight, soft, and warm, with a wool-like feel fabrics or yarn. Strong and warm, acrylic fiber is often used for sweaters and tracksuits and as linings for boots and gloves, as well as in furnishing fabrics and carpets. It is manufactured as a filament, then cut into short staple lengths similar to wool hairs, and spun into yarn.
Anodizing	Electrolytic passivation process used to increase the thickness of the natural oxide layer on the surface of metal parts. Anodizing increases resistance to corrosion and wear, and provides better adhesion for paint primers and glues than bare metal does.
Bamboo	Cloth, yarn, and clothing made out of bamboo fibres. Bamboo fabric is exceptionally soft and light. It is also incredibly hydrophilic, absorbing more water than other conventional fibres such as cotton and polyester.
Cold forging	Deformation of metal while it is below its recrystallization point. This process is usually less expensive than hot forging and the end product requires little, if any, finishing work. Residual stress of material may occur as it handles high stress and high die loads
Cordura	Brand name for a collection of fabrics used in a wide array of products including luggage, backpacks, trousers, military wear and performance apparel. Cordura fabrics are known for their durability and resistance to abrasions, tears and scuffs. Cordura fabrics are usually made of nylon.
Cortex	Polyamide elastic woven fabrics. Cortex fabrics are designed to ensure the maximum ergonomics and comfort.
HMPE	Synthetic fabric that is stronger than Kevlar®. It is composed of ultra high molecular weight polyethylene. It is resistant to water, most chemicals, UV radiation and bacterial.
ED coating	Electrophoretic deposition coating. A characteristic feature of this process is that colloidal particles suspended in a liquid medium migrate under the influence of an electric field (electrophoresis) and are deposited onto an electrode.
Elastane (Spandex)	Synthetic polyether-polyurea copolymer known for its exceptional elasticity. It is stronger and more durable than natural rubber.
EPS	Expanded polystyrene is a rigid and tough, closed-cell foam. It is made of pre-expanded polystyrene beads. Due to its technical properties such as low weight, rigidity, and formability, EPS can be used in a wide range of different applications.
Fiber glass	Type of fiber-reinforced plastic where the reinforcement fiber is specifically glass fiber. The glass fiber may be randomly arranged, flattened into a sheet (called a chopped strand mat), or woven into a fabric. Fiberglass is unique in its strength and yet it is lightweight. Although it is not as strong and stiff as composites based on carbon fiber, it is less brittle, and its raw materials are much cheaper.
Fleece	Soft napped insulating fabric made from a type of polyester called polyethylene terephthalate (PET) or other synthetic fibers. A lightweight, warm, soft and hydrophobic fabric. Regular polar fleece is not wind-proof and does not absorb moisture. It is readily generates static electricity.
G10 fiber	High-pressure fiberglass laminate, a kind of composite material. It is created by stacking multiple layers of glass cloth, soaking in epoxy resin, and compressing the resulting material under heat until the epoxy cures. G10 is favoured for its high strength, low moisture absorption, excellent electrical insulating properties and chemical resistance.
HF welding	Joining of materials by supplying High Frequency energy in the form of an electromagnetic field (27.12 MHz) and pressure to the material surfaces to be joined.
Hot forging	Deformation of metal while it is above the recrystallization point. Hot forging is recommended for the deformation of metal that features a high formability ratio. Hot forging provides a homogenized grain structure
Injection	Manufacturing process for producing parts by injecting material into a mould. Material for the part is fed into a heated barrel, mixed, and forced into a mould cavity, where it cools and hardens to the configuration of the cavity.
Kermantle rope	Rope constructed with its interior core protected by a woven exterior sheath designed to optimize strength, durability, and flexibility. The core fibers provide the tensile strength of the rope, while the sheath protects the core from abrasion during use.
Kevlar	Kevlar is the registered trademark for a para-aramid synthetic fiber. Kevlar has many applications, ranging from bicycle tires and racing sails to body armor, because of its high tensile strength-to-weight ratio; by this measure it is 5 times stronger than steel. It is designed to protect users from cuts, abrasions and heat. Kevlar-based protective gear is often considerably lighter and thinner than equivalent gear made of more traditional materials.
Nylon	Generic designation for a family of synthetic polymers, based on aliphatic or semi-aromatic polyamides. Nylon is a thermoplastic silky material that can be melt-processed into fibers, films or shapes. Nylon is very much suitable for hosiery and the knitted fabrics because of its smoothness, light weight and high strength.
Polyamide (PA, PAD)	Macromolecule with repeating units linked by amide bonds. Synthetic polyamides are commonly used in textiles, automotive applications, carpets and sportswear due to their high durability and strength. Fibres are very tear-proof and abrasion-resistant and absorb little moisture (thus good transport of moisture away from the body) and are stretchy, crease-free, but also prone to pilling. Polyamide has the highest resistance of all textile raw materials (also when wet) and is very stretchy.
Polycarbonate	Group of thermoplastic polymers containing carbonate groups in their chemical structures. Polycarbonates used in engineering are strong, tough materials, and some grades are optically transparent.
Polyester (PES)	Category of polymers that contain the ester functional group in their main chain. Fabrics woven or knitted from polyester thread or yarn are used extensively in apparel and home furnishings. Industrial polyester fibers, yarns and ropes are used in car tire reinforcements, fabrics for conveyor belts, safety belts, coated fabrics and plastic reinforcements with high-energy absorption. Polyester has excellent return conduct thanks to the rippling property and is very light. Polyester also retains its shape and is colourfast, as well as resistant to sweat and UV-rays (lightfast). Polyester has a high melting point and transfers can therefore be printed on this material)
Polyethylene (PE)	Most common plastic, which is usually a mixture of similar polymers of ethylene. Polyethylene is of low strength, hardness and rigidity, but has a high ductility and impact strength as well as low friction. It shows strong creep under persistent force, which can be reduced by addition of short fibers. Its primary use is in packaging (plastic bags, plastic films, geomembranes, containers including bottles, etc.)
POLYMAR	Registered trademark for a polyester coated with polyurethane tarpaulin fabric. It is UV and weatherproof resistant.
Polypropylene (PP)	Thermoplastic polymer used in a wide variety of applications including packaging and labeling, textiles (e.g., ropes, thermal underwear and carpets), stationery, plastic parts and reusable containers of various types, laboratory equipment, loudspeakers, automotive components and polymer banknotes. An addition polymer made from the monomer propylene, it is rugged and unusually resistant to many chemical solvents, bases and acids. Polypropylene is the world's second-most widely produced synthetic plastic, after polyethylene.
Polystyrene	Synthetic aromatic polymer made from the monomer styrene. Polystyrene can be solid or foamed. General-purpose polystyrene is clear, hard, and rather brittle. Polystyrene is one of the most widely used plastics. Uses include protective packaging (such as packing peanuts and CD and DVD cases), containers (such as "clamshells"), lids, bottles, trays, tumblers, and disposable cutlery.
Polyvinyl chloride (PVC)	World's third-most widely produced synthetic plastic polymer, after polyethylene and polypropylene. PVC comes in two basic forms: rigid and flexible. The rigid form of PVC is used in construction for pipe and in profile applications such as doors and windows. It is also used for bottles, other non-food packaging, and cards (such as bank or membership cards). In flexible form, it is used in plumbing, electrical cable insulation, imitation leather, signage, phonograph records, inflatable products, and many applications where it replaces rubber.
Polyurethane (PU)	Polymer composed of organic units joined by carbamate (urethane) links. While most polyurethanes are thermosetting polymers that do not melt when heated, thermoplastic polyurethanes are also available.
Ripstop	Woven fabrics, using a special reinforcing technique that makes them resistant to tearing and ripping. During weaving, (thick) reinforcement threads are interwoven at regular intervals in a crosshatch pattern. Advantages of ripstop are the favourable strength-to-weight ratio and that small tears can not easily spread.
Stainless Steel	Steel alloy with a minimum of 10.5% chromium content by mass. Stainless steel is notable for its corrosion resistance. Stainless steel does not readily corrode, rust or stain with water as ordinary steel does. However, it is not fully stain-proof in low-oxygen, high-salinity, or poor air-circulation environments.
Technora	Registered trademark for an aramid that is useful for a variety of applications that require high strength or chemical resistance. It is closely related to Kevlar (see Kevlar).
Thermolite	Synthetic material made by Invista and used as an insulator. The performance fibers are engineered with a differentiated fiber shape, able to produce battings with sought-after lightweight warmth.
Thermotransfer	Digital printing process in which material is applied to paper (or some other material) by melting a coating of ribbon so that it stays glued to the material on which the print is applied.
Ultrasonic finishing	Sound waves with frequencies higher than the upper audible limit of human hearing is joining the load-bearing core and the protective sheath into a compact unit. It is used to finish kermantle ropes ends.
Velcro	Registered trademark for a hook-and-loop fastener, which consists of two components: typically, two lineal fabric strips (or, alternatively, round "dots" or squares) which are attached (sewn or otherwise adhered) to the opposing surfaces to be fastened.
Zinc plating	Prevents oxidation of the protected metal by forming a barrier and by acting as a sacrificial anode if this barrier is damaged.

The list of selected EN standards for mountaineering equipment and personal protective equipment (PPE) against falls from a height which our products fulfill.



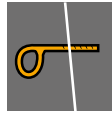
EN 354
PPE against falls from a height.
Connecting equipment max. length 2 m
(incl. connectors).



EN 958
Mountaineering equipment Energy
absorbing systems for use in via ferrata
(klettersteig) climbing



EN 361
PPE against falls from a height.
Full body harnesses.



EN 959
Mountaineering equipment
– Rock anchors



EN 362
PPE against falls from a height.
Connectors.



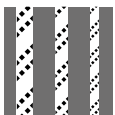
EN 1891
PPE against falls from a height.
Low stretch kernmantel ropes.



EN 388
Protection gloves against mechanical
risks



EN 12275
Mountaineering equipment
– Connectors



EN 564
Mountaineering equipment
– Accessory cords



EN 12277
Mountaineering equipment
– Harnesses



EN 566
Mountaineering equipment
– Slings



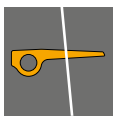
EN 12278
Mountaineering equipment.
Pulleys.



EN 567
Mountaineering equipment.
Rope clamps.



EN 12492
Mountaineering equipment
– Helmets for mountaineers



EN 569
Mountaineering equipment - Pitons



EN 12841
PPE against falls from a height.
Descender device for rope access
system and rope adjustment devices.



EN 813
PPE against falls from a height.
Sit harnesses.



EN 13089
Mountaineering equipment - Ice tools



EN 892
Mountaineering equipment.
Dynamic (strech) ropes.



EN 15151
Mountaineering equipment
– Braking devices



EN 893
Mountaineering equipment - Crampons



EN 17109
Mountaineering equipment – Individual
safety systems for rope courses

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Rock&Lock

Patented smart buckle used on SINGING ROCK harnesses and other products enables to lock and open very quickly.



Lady fit

Specially designed products for women.



Route 44

SINGING ROCK patented technology for rope production. A rope is produced on 44 carrier machine which provides great handling, low weight and durability.



Inter Core

The unique patented technology providing maximum safety even in case of a damaged sheath. The rope is made from 4 layers of parallel core filaments, braided core, braided intermediate sheath made from staple fibres and single tech sheath.



Single Tech

With the Single Tech system each strand is braided into the sheath separately. Single Tech sheath construction increases the rope's wear resistance and improves the rope's mechanical properties, such as flexibility.



Single rope

Marking of single dynamic rope for climbing and mountaineering used in single strand.



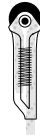
Half rope

Marking of half rope for mountaineering, multipitch and ice climbing. Individual strands of rope are used in alternation in the protection system. This system reduces the risk of rope breakage caused by falling stones, and provides maximum safety in alpine conditions and for difficult climbs.



Twin rope

Marking of twin ropes for mountaineering, multipitch and ice climbing. Pairs of the same type of rope are always used, sharing the same protection points. Twin ropes guarantee a high level of safety, especially for multipitch climbing in alpine conditions.



Stitched eye

sewn loop at the end of kernmantle low stretch rope used as a substitute of a knot. Used mainly to attach ropes to anchor or attachment points.



UIAA

Products marked with this symbol meet strict UIAA safety requirements. The UIAA is the International Mountaineering and Climbing Federation. In most cases, UIAA requirements are sometimes stricter than EN standards.



UIAA Water repellent

A standard for water repellent ropes approved by the UIAA Safety Commission. To pass the test at a certified laboratory, the amount of absorbed water must not be greater than 5% of the rope's weight. For comparison, a non-treated rope absorbs around 50% of water in this test, and ropes labelled as „dry“ but lacking adequate treatments can absorb between 20% and 40% of water.



Symbol of compliance

The CE symbol declares that the product is in compliance with the safety requirements of the applicable European standard. The number after the symbol CE (e.g. CE 1019) identifies the relevant accredited testing lab.



ANSI

American National Standards Institute – is a private non-profit organization that oversees the development of voluntary consensus standards for products, services, processes, systems, and personnel in the United States.[3] The organization also coordinates U. S. standards with international standards so that American products can be used worldwide.



NFPA

The National Fire Protection Association is a US nonprofit organization devoted to eliminating death, injury, property and economic loss due to fire, electrical and related hazards. It is widely known as an organization that creates and maintains standards and codes for usage and adoption by local governments.

THAT'S SINGING ROCK

Our company is located in the Czech Republic, in the heart of Europe. Our headquarter is near Krkonoše National Park and Bohemian Paradise where the amazing and unique sandstone rock climbing areas are situated. Most of our staff are climbers or workers at height, alpinists or backcountry skiers. All of us love the vertical playground. The great group of people who create the true SINGING ROCK culture is the priceless benefit for most of us who work at the company. We develop and manufacture gear for the vertical world as if it were for us. Most of the manufacturing is handmade and so thousands of finished products or their parts pass through our hands. Over the course of 30 years of SINGING ROCK, many people have taken turns at the machines and computers but some of them have been here almost from the beginning.

We are climbers who work for climbers



Warning:

Activities at height such as climbing, via ferrata, caving, rappelling, ski-touring, rescue, work at height and exploration are dangerous activities, which may lead to severe injury or even death. Thus the following is essential before use: careful reading and understanding of the instructions for use acquaintance with the possibilities and limitations of the product adequate apprenticeship in appropriate techniques and methods of use understanding and acceptance of the risk involved. In case of doubt or problem of understanding, contact SINGING ROCK.

Catalogue CLIMBING WORKBOOK 2026/27

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