

Xrock
empire®



Sport
catalog 2023 / 2024

X rock empire®

Ready to climb

Rock Empire: this is just the beginning.

We grew up among the rocks. Just like you, we love the view and pushing limits. Climb a little higher and you can see the next horizon.

Climbing is a lot about balancing on the brink of the possible. We know about you. You're searching for your own limits and routes. You have a profound trust in one of the gods, in fated moments, in your own abilities. But you also have a responsibility.

Because climbing isn't just about you alone. You are who you climb with.

And standing under the cliff face is always an open-ended story. We like that. You never know how it'll end, eh? Only the people who believe in themselves will dare. Rock Empire is just the beginning. Your story starts when you put on your rock shoes, do up your harness, tie your rope and strengthen your resolve. **The rest is up to you.**

Jiří Chaloupka, Managing Director

rockempire.com



Made in EU



Quality

We have been developing and producing top-quality climbing equipment for almost 30 years. Our philosophy is to produce functional, high quality and durable products. We don't have to be the biggest producer on the market, but we do want to maintain the top-notch quality of our products in the long-term, alongside clever innovations.

Development and production in the cradle of classical sandstone climbing

Our offices are in the heart of Czech sandstone climbing, the Elbe River Valley. The development, design and production of most of our products is in the hands of people who live for the mountains and climbing. Our developers are experienced climbers, expert engineers, in short they're real enthusiasts pouring their hearts and souls into the work.

We also have extensive testing facilities, which allow us to simulate various types of falls and harness failures and to stress-test straps, belts and carabiners.

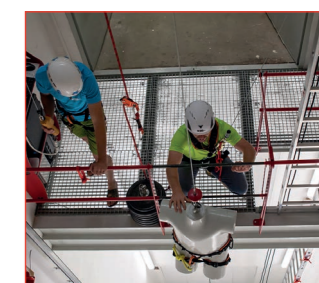
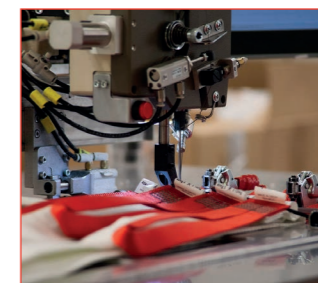
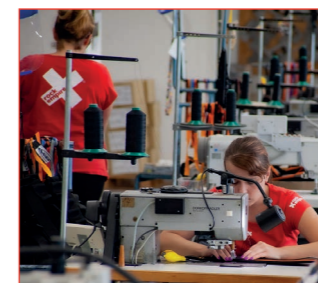
Production

In our Děčín workshop we focus primarily on sewn products – harnesses, gear, straps, quickdraws, bags and much, much more. Each and every one of our several dozen seamstresses specializes on a certain operation and can manage not just mass production, but also more special custom-made products.

From our annual turnover, over 70% of the assortment is produced in the Czech Republic, from sewn harnesses, straps and lanyards, through work and sports harnesses, to friends, ropes and climbing shoes.

We continue to produce all harnesses and slings with the greatest of care at our factory and work closely with top quality suppliers for additional products that we offer with pride.

Thank you for making our successes possible and we look forward to the future with you helping us create and innovate.



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GLADIATOR

CUG001



A very comfortable sports harness with maximum padding, wide waist and legs and extra reinforcement in the lumbar region of the back. The harness is designed for multi-pitch climbing, winter mountains, big walls. The combination of durable materials and traditional proven harness construction ensure the harness is long lasting and reliable even with extreme use. Ideal for climbing demanding big walls, but also in the vis and during long sessions on the slopes.

The GLADIATOR harness is the result of several years of development in cooperation with top climbers, led by a Spanish specialist in big walls and technical climbing. David "Pelut" Palmada has tested countless prototypes during his extreme technical climbs. Every detail of the product has been rigorously tried, tested and proven.

The result is a superior comfortable harness with many technical details and uncompromising functionality and comfort.

Size: S - M, M - XL
 Norm: EN 12277
 Waist: S - M (73 - 87 cm) , M - XL (80 - 100 cm)
 Legs: S - M (52 - 62 cm) , M - XL (56 - 69 cm)
 Available in two colors: Red, Blue-Grey
 Weight: 530 g



- 2 belay loops, each in a different colour, for clear belaying, especially on demanding technical climbing
- 7 durable gear loops allow you to carry a large amount of climbing material and to sort and organize it clearly during the climb. The gear loops are reinforced and shaped for fast and comfortable handling of climbing material. 2 carry-tool slots for attaching the ROCK EMPIRE HELPER material carrier, on the sides of the harness.
- 2 pairs of mini loops for tying onto a reep cord and for flexible attachment of other equipment (e.g. hammer). Reep cord included.
- Additional haul loop, at the back for pulling materials or ropes.
- 4 aluminium buckles for quick and comfortable adjustment of the ideal size at the waist and on the legs - important when adding or removing layers during a long climb.
- Generous padding and anatomical seat design for comfort both when climbing and hanging in the rope or sitting for long periods of time in the belay position.
- Excellent comfort to weight ratio of the harness.



David "Pelut" Palmada - Rock Empire Ambassador

The name GLADIATOR already suggests a harness ready for battle on big walls, a harness created and designed to give the greatest comfort and facilitate the flow of blood in the legs on those routes where we spend hours hanging from the harness.

A harness built with great care and where each piece is in the exact place, we can appreciate a very generous space in the part of the ventral ring that will facilitate the placement of the rope, daisy chains and fifi hooks. It is a dream come true, the fruit of many hours on the wall together with the rock empire engineers "we have created the beast"...we have created "GLADIATOR".

@pelutwall

New Products

Harnesses

Carabiners & Belays

Express & Open Slings

Cams & Stoppers

Helmets & Via Ferrata

Ropes

Climbing shoes

Crampons & Ice Axes

Sleeping bags

Special offers & sets

Accessories

Promo Material



GLADIATOR TOP

CUG002



Practical gear carrier for technical and big wall climbing. The sophisticated design, wide shoulder padding, long material loops and other technical details are optimized for carrying and keeping organized large amounts of climbing gear.

This gear carrier, together with the GLADIATOR big wall harness, are the results of a multi-year development project in collaboration with top climbers, led by the Spanish specialist in big wall and technical climbs. David "Pelut" Palmada tested many proto-types during his extreme technical climbs, and the final result is an uncompromising and detailed product that meets every climber's needs.

An ideal aid for organizing material when climbing long routes or for technical climbing.

- 2 long gear loops on each side, adjustable in length.
- Padded, anatomically-shaped shoulder straps.
- Stitched straps on the shoulders for easier gripping of the harness and putting it on.
- 2 slots for attaching a radio or other equipment.
- Loop for attaching a chest ascender.
- One universal size, adjustable with two circumferential straps.

Note: this product is a gear carrier, it is not a belay device or chest harness.

Material: Nylon, Aluminium
Weight: 330 g



David "Pelut" Palmada - Rock Empire Ambassador

Without a doubt, the best gear bag carrier in the world: lightweight, adjustable in length and width, which gives us an incredible game when it comes to being able to adjust it in summer with less clothing or in winter with everything on. The frontal loop acts as a fastener for the chest ascender when going up and it also helps us to anchor ourselves in overhangs when we are tired or we are simply opening a route that has collapsed. Made of a very breathable and quick-drying material, two loops sewn on the upper part make it very easy to hang it in the meeting to order the material, and the two frontal strips are ideal to put our radio, knife or whatever we want to have more at hand, I can only tell you that I have been using this type of material holder for more than 30 years, and this is the evolution of a life, simply brutal.

@pelutwall



TWIN

ZRB019

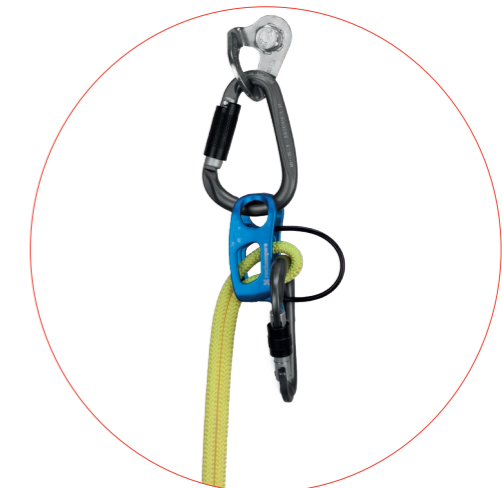


TWIN is a tried and tested abseiling and belaying device with an innovative patented construction in its suspension section and a design that allows greater flexibility when attaching to various types of fixed points.

It can be used for belaying a lead, pulling in the slack on one or two secondary climbers and for abseiling. It is intended for sports climbing, multi-pitch climbing or mountain climbing.

- Appropriate for belaying and abseiling with single or double ropes.
- V-shaped friction surfaces allow for controlled braking.
- Patented construction in the suspension section.
- The rounded shape of the rope grooves reduce rope wear and extend the lifetime of the device.
- When belaying, a carabiner placed in the release opening allows the belayer to loosen a rope under tension.

Rope diameter: 7,8-10,5 mm
Material: Aluminium
Norm: EN 15151-2
Weight: 76 g



New Products

Harnesses

Carabiners & Belays

Express & Open Slings

Cams & Stoppers

Helmets & Via Ferrata

Ropes

Climbing shoes

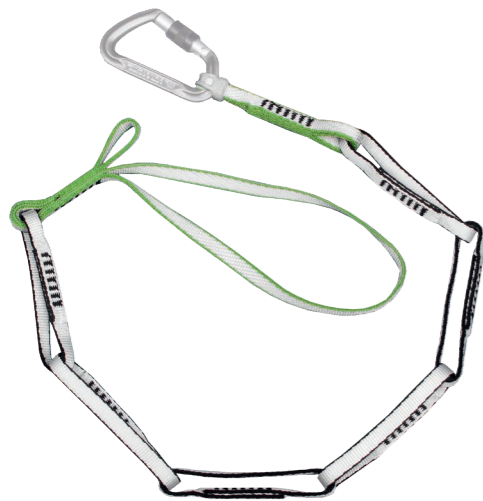
Crampons & Ice Axes

Sleeping bags

Special offers & sets

Accessories

Promo Material

**FLEXI CHAIN**

CED120



This unique chain of textile loops offers safe and flexible use when connecting to an anchor including during work at heights. The Flexi Chain consists of 8 interconnected Dyneema slings with a total length of 120cm without a carabiner. Connecting the Flexi Chain to a climbing harness (alternatively to another anchoring or fastening device) is done by putting the bottom, longest loop of the Flexi chain through the harness belay loop or anchor point and then threading the end of that last Flexi Chain loop partially through the small opening on the last Flexi Chain. Then, the user should take the opposite end of the chain and pull it completely thru the opening created by the bottom longest loop (see instructions for use). This creates the necessary knot.

The Flexi Chain is a flexible anchoring and fastening device that allows you to easily select the appropriate length of Flexi Chain needed without the need to tie additional knots or use additional PPE.

The maximum strength of the Flexi Chain, as well as each individual Flexi Chain loop, is 24k N (2.4t).

Carabiner not included.

Length: 120 cm
Material: Dyneema
Strength: 24 kN
Norm: EN 566
Weight: 95 g

**KOROWAI PRO**

CUK001



The innovative successor to the legendary Korowai harness, new and safer than ever. This innovative whole-body strap harness is intended primarily for rope climbing facilities, work at heights, safe traversal of via ferratas, adventure parks and ropes course. Unlike its predecessor, the Korowai Pro has a padded strap on the back of the waist belt, increasing your comfort. This padding also includes two gear loops to store any gear you're not currently using or to clip on the carabiners from your via ferrata brake when not being used (when walking).

The durable attachment loop is made from an aluminium alloy that significantly extends the lifetime of this harness compared to regular textile attachment points that are the first to wear through during regular use. You can also use the harness for work at heights with falling risk (primarily on flat or sloped surfaces). For this purpose there is another aluminium loop on the back, serving to arrest any fall.

The harness fits a broad range of sizes, since it is highly adjustable with 7 easy-to-use steel buckles.

Two sizes are available (XS-L green, L-XL blue), colour-coded for ease of recognition for example in rental shops. To make it easy to put the harness on, even the leg loops are colour-coded.

- The attachment points are made from a light Aluminium Alloy.
- Comfortable waist padding.
- 2 gear loops.
- Many size adjustment options, thanks to 7 easy easy-to-use steel buckles.

Colour-coded left and right leg loop and belt.

Front tie-in/attachment point: EN 12277 + A1/type C and EN 813 (140 kg)
Back attachment point: EN 361 (140 kg)

XS-L: waist: 50–80 cm; legs 45–65 cm; body height 140–175 cm;
L-XL: waist: 70–130 cm; legs 50–75 cm; body height 160–210 cm;



SLIGHT SERIES IN NEW COLORS

Rock Empire collection SLIGHT is completely unique in style, design and comfort. Our designers achieved their goal to create harnesses that go far beyond the norm in terms of comfort and lighter weight.

How did we increase the comfort level of the harnesses?

We moved ahead with new technology, leaving behind the edging and foam padding where there is an ineffective distribution of the load, and where the padded edging absorbs most of the weight. Our SLIGHT harnesses are designed to spread the load uniformly around the entire harness. Add in the fantastic weight of less than 310 grams, and you will not even notice that you are wearing this harness.

How did we achieve such a light weight?

We started by removing the bulky padded laminated material and replaced it with a fabric offering incredible properties for the load bearing parts of the harness. Then, we further reduced the weight by using light-weight buckles. We also reduced the width of the webbing from 30 and 20 mm to 16 and 13 mm respectively. Changes to the gear loops from bulky loops to ones made of molded plastic also contributed to reduced weight and increased functionality.

Our collection of SLIGHT is light-weight, comfortable, modern, and, when you wear it, as we say at ROCK EMPIRE, you are ... READY TO CLIMB!

**1B SLIGHT** CUS001**3B SLIGHT** CUS002**4B SLIGHT** CUS003**FERRATA HARNESESS IN NEW COLORS AND WITH NEW MATERIAL**

Speedy is a non-padded harness suitable for Via Ferrata and indoor climbing, now from new material and with new bright colors. Eigh Vario is a chest harness to be used in combination with a sit harness.

Updated with brighter colors and new material. Together they are a great set for ferrata activities. Also available in black colors.

**SPEEDY** CUS021**EIGHT VARIO** CUV003

**1B SLIGHT**

CUS001

1B SLIGHT is designed for pure sport climbing. Thanks to its low weight and fixed leg loops, it offers maximum comfort and incomparable freedom of movement. You will not even notice that you are wearing this harness. One quick Al buckle on the waist helps quickly and safely adjust it to your size. It has four gear loops and removable back elastic straps. Maximum distribution of fall load throughout the harness.

1 Quick Aluminium buckle – 16 mm.
Innovative ergonomic waist and legs straps.
4 Asymmetric gear loops (5 kg).
Light weight belay loop in a contrasting colour (width 12 mm, 15 kN).

Size: XS, S, M, L, XL
Waist: XS (67-74 cm), S (70-77 cm), M (76-83 cm), L (80-87 cm), XL (85-92 cm)
Legs: XS (46-51 cm), S (50-55 cm), M (53-58 cm), L (55-61 cm), XL (58-63 cm)
Norm: EN 1227
Weight: 280 g

**3B SLIGHT**

CUS002

3B SLIGHT is a premium, super comfortable 3-buckle harness. Quick buckles on the legs and waist belt help quickly and accurately adjust the size. This harness will definitely exceed your demanding requirements on the rocks as well as in the mountains. And it is so light that you won't even notice that you are wearing it. Maximum distribution of fall load throughout the harness.

3 Quick Aluminium buckles – 12 mm legs, 16 mm waist.
Innovative ergonomic waist and legs.
4 Asymmetric gear loops (5 kg).
Light weight belay loop in a contrasting color (width 12 mm, 15 kN).

Size: XS, S, M, L, XL
Norm: EN 12277
Waist: XS (67-74 cm), S (70-77 cm), M (76-83 cm), L (80-87 cm), XL (85-92 cm)
Legs: XS (46-55 cm), S (50-58 cm), M (54-62 cm), L (56-68 cm), XL (59-69 cm)
Weight: 310 g

**4B SLIGHT**

CUS003

4B SLIGHT is a 4-buckle harness designed especially for mountains and big walls. Light-weight quick AL buckles on the legs and 2 on the waist make the harness fully adjustable and easy to manipulate. Slot for Helper (ZSD001) on waist belt. Maximum distribution of fall load throughout the harness.

4 Aluminium quick buckles – 12 mm legs, 16 mm waist.
Innovative ergonomic waist and legs.
4 Asymmetric gear loops (5 kg).
Light weight belay loop in a contrasting color (width 12 mm, 15 kN).

Size: XS-M, M-XL
Norm: EN 12277
Waist: XS-M (67-85 cm), M-XL (80-100 cm)
Legs: XS-M (46-60 cm), M-XL (56-69 cm)
Weight: 338 g

**3B SLIGHT**

CUS002

3B SLIGHT is a premium, super comfortable 3-buckle harness. Quick buckles on the legs and waist belt help quickly and accurately adjust the size. This harness will definitely exceed your demanding requirements on the rocks as well as in the mountains. And it is so light that you won't even notice that you are wearing it. Maximum distribution of fall load throughout the harness.

3 Quick Aluminium buckles – 12 mm legs, 16 mm waist.
Innovative ergonomic waist and legs.
4 Asymmetric gear loops (5 kg).
Light weight belay loop in a contrasting color (width 12 mm, 15 kN).

Size: XS, S, M, L, XL
Norm: EN 12277
Waist: XS (67-74 cm), S (70-77 cm), M (76-83 cm), L (80-87 cm), XL (85-92 cm)
Legs: XS (46-55 cm), S (50-58 cm), M (54-62 cm), L (56-68 cm), XL (59-69 cm)
Weight: 310 g





GLADIATOR

CUG001



A very comfortable sports harness with maximum padding, wide waist and legs and extra reinforcement in the lumbar region of the back. The harness is designed for multi-pitch climbing, winter mountains, big walls. The combination of durable materials and traditional proven harness construction ensure the harness is long lasting and reliable even with extreme use. Ideal for climbing demanding big walls, but also in the vis and during long sessions on the slopes.

The GLADIATOR harness is the result of several years of development cooperation with top climbers, led by a Spanish specialist in bigwalls and technical climbing. David "Pelut" Palmada has tested countless prototypes and development versions during his extreme technical climbs. Every detail of the product has been rigorously tried, tested and proven.

The result is a superior comfortable harness with many technical details and uncompromising functionality and comfort.

Size: S - M, M - XL
 Norm: EN 12277
 Waist: S - M (73 - 87 cm)
 M - XL (80 - 100 cm)
 Legs: S - M (52 - 62 cm)
 M - XL (56 - 69 cm)
 Available in two colors: Red, Blue-Grey
 Weight: 530 g



GLADIATOR TOP

CUG002



Practical gear carrier for technical and big wall climbing. The sophisticated design, wide shoulder padding, long material loops and other technical details are optimized for carrying and keeping organized large amounts of climbing gear.

This gear carrier, together with the GLADIATOR big wall harness, are the results of a multi-year development project in collaboration with top climbers, led by the Spanish specialist in big wall and technical climbs. David "Pelut" Palmada tested many proto-types during his extreme technical climbs, and the final result is an uncompromising and detailed product that meets every climber's needs.

An ideal aid for organizing material when climbing long routes or for technical climbing.

- 2 long gear loops on each side, adjustable in length.
- Padded, anatomically-shaped shoulder straps.
- Stitched straps on the shoulders for easier gripping of the harness and putting it on.
- 2 slots for attaching a radio or other equipment.
- Loop for attaching a chest ascender.
- One universal size, adjustable with two circumferential straps.

Note: this product is a gear carrier, it is not a belay device or chest harness.

Material: Nylon, Aluminium
 Weight: 330 g



3B AKATTA

CUA004

3B Akatta is a fully-adjustable and comfortable sport climbing harness and will definitely exceed your demanding requirements on the rocks as well as in the mountains.

3B Akatta has lightweight padded construction. Breathable padding includes small holes in the foam padding on the waist and legs. Distribution of the force is transmitted around the waist with 4 straps, around the legs with 3 straps. This harness offers maximum comfort and freedom of movement. Optimal distribution of fall load throughout the harness.

3 Aluminium QB buckles.
 4 gear loops (max. 5 kg).
 Haul loop (max. 50 kg).
 Breathable padding.

Size: XS, S, M, L, XL
 Norm: EN 12277
 Waist: XS (67-74 cm), S (70-77 cm), M (76-83 cm), L (80-87 cm), XL (85-92 cm)
 Legs: XS (46-55 cm), S (50-58 cm), M (54-62 cm), L (56-68 cm), XL (59-69 cm)
 Weight: 351 g



4B AKATTA

CUA005

4B Akatta is a 4-buckle harness designed especially for sport climbing, multi-pitch and mountaineering. 4B Akatta is a fully-adjustable and comfortable sport climbing harness.

4B Akatta has lightweight padded construction. Breathable padding includes small holes in the foam padding on the waist and legs. Distribution of the force is transmitted around the waist with 4 straps, around the legs with 3 straps. This harness offers maximum comfort and freedom of movement. Optimal distribution of fall load throughout the harness.

4 Aluminium QB buckles.
 4 gear loops (max. 5 kg).
 Haul loop (50 kg).
 Breathable padding.

Size: XS-M, M-XL
 Norm: EN 12277
 Waist: XS-M (67-85 cm), M-XL (80-100 cm)
 Legs: XS-M (46-60 cm), M-XL (56-69 cm)
 Weight: 391 g



**BELT EQUIP**

CUE001

A universal and light harness used for work, rescue and it is ideal for big wall climbing also. In fact, it is a synthesis of a sport and work harness. It may be used by itself or in combination with the chest harness, as a full-body fall arrest harness. All attachment points are textile.

Adjustable leg loops.
6 Gear loops (5 kg).
2 Positioning loop (15 kN).
Contains reflective material for better visibility under difficult conditions.
Strong elastic (accordion-style) strap connecting the legs to the waist belt on the back of the harness.

Size: XS-M, M-XXL
Norm: EN 358, EN 813, EN 12277
EN 813: User Max. Weight 120 kg
EN 358: User Max. Weight 150 kg
Waist: XS-M (70-110 cm), M-XXL (83-130 cm)
Legs: XS-M (46-65 cm), M-XXL (55-75 cm)
Weight: 707 g

**STREAK**

CUS011

Streak is a fully-adjustable and comfortable sport climbing harness. Conically-shaped legs fit every leg type and offer a high level of comfort. One quick buckle on the waist belt helps to quickly and safely adjust the harness. Brighter colors and new materials give this popular harness a facelift. The sliding strap on the waist allows ideal placement of the gear loops according to the user's requirements.

3 Quick buckles.
Ergonomic waist and legs.
Adjustable leg loops.
4 Gear loops.

Size: S-XL, XXL
Norm: EN 12277
Waist: S-XL (75-100 cm), XXL (75-115 cm)
Legs: S-XL (53-66 cm), XXL (56-69 cm)
Weight: 409 g

**STREAK LADY RED**

CUS022

Streak Lady Red is a women's sport climbing harnesses. The ratio between the waist and legs is adjusted to fit measurements of women on this fully adjustable and comfortable harness. The sliding strap on the waist allows ideal placement of the gear loops according to the user's requirements.

3 Quick buckles.
Ergonomic waist and legs.
Adjustable leg loops.
4 Gear loops for the material (5 kg).
Light weight belay loop in a contrasting color (width 12 mm, 15 kN).

Size: XS-M
Norm: EN 12277
Waist: 67-80 cm
Legs: 45-60 cm
Weight: 380 g

**STREAK RENTAL**

CUS019

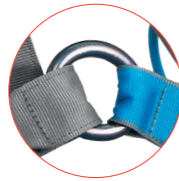
Streak Rental is a robust and durable harness for use on indoor climbing walls and as a rental. Design is based on popular Streak harness including the fully adjustable and moveable strap on the waist. Compared to the Streak, it has a better, stronger solution for the belay loop and lower tie in loop, which greatly reduces the risk of tying in improperly. If the gear loop is accidentally used as the belay loop and a fall occurs, it will not rip – keeping the climber from falling to the ground. Streak Rental comes in two sizes.

Reinforced gear loop.
Clear durable pictograms on the outside of the waist belt – illustrated methodical pictures how to attach and secure.
Waist belt includes a small window where bar and QR codes are visible and scanable to speed up tracking and inspections during rental use.
Durable belay loop.

XS-M with Red belay loop and S-XL, XXL with Blue belay loop.

Size: XS-M, S-XL, XXL
Norm: EN 12277
Waist: XS-M (67-85 cm), S-XL (75-100 cm), XXL (80-115 cm)
Legs: XS-M (46-60 cm), S-XL (53-69 cm), XXL (60-72 cm)
Weight: 345 g





RONDA AL LOCK

CUR002

Ronda, our good old all-body harness, newly tuned. Ronda is a light, all-body sport harness recommended for via ferrata, rope parks, beginners and advanced mountaineers.

This innovative harness can also be used for working at heights, for it complies with EN 361 standard, classifying Ronda as a PPE harness.

The new Ronda is improved with metal tying points (front, rear) and a new special fast release AL buckle.

- The front tying point consists of a single loop, which is safer than the usual two-loop structure.
- 4 buckles for the harness setting.
- 1 automatic fast release AL buckles for the harness clamping.
- 2 material loops.

Size: S-L, L-XL
 Body Height : S-L (145-175 cm), L-XL (160-210 cm)
 Norm: EN 361, EN 12277
 EN 361: User Max. Weight 140 kg
 Weight: 750 g



Also, available in black colour. CODE: CUR002



SKILL LITE ADVENTURE

CUL003

The full body harness, Skill Lite Adventure is suitable for adventure parks, rope courses and working at heights. Fully adjustable webbing harness to arrest falls. Lightweight buckles allow easy size adjustment. Equipped with two attachment points that meet EU standards (EN 361). Two gear loops. Comes in two sizes.

Two attachment points for fall arrest, in front and back of the harness ring is made of alloy and tested at 15 kN (EN 361). Lightweight buckles allow for quick and easy setup. Two gear loops.

Size: XS-L, L-XL
 Norm: EN 361, EN 12277
 EN 361: User Max. Weight 140 kg
 Body Height : XS-L (130-170 cm), L-XL (160-210 cm)
 Weight: 1015 g



KOROWAI PRO

CUK001

The innovative successor to the legendary Korowai harness, new and safer than ever. This innovative whole-body strap harness is intended primarily for rope climbing facilities, work at heights, safe traversal of via ferratas, adventure parks and ropes course. Unlike its predecessor, the Korowai Pro has a padded strap on the back of the waist belt, increasing your comfort. This padding also includes two gear loops to store any gear you're not currently using or to clip on the carabiners from your via ferrata brake when not being used (when walking).

The durable attachment loop is made from an aluminium alloy that significantly extends the lifetime of this harness compared to regular textile attachment points that are the first to wear through during regular use. You can also use the harness for work at heights with falling risk (primarily on flat or sloped surfaces). For this purpose there is another aluminium loop on the back, serving to arrest any fall.

The harness fits a broad range of sizes, since it is highly adjustable with 7 easy-to-use steel buckles

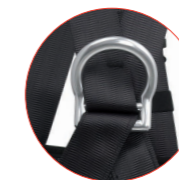
Two sizes are available (XS-L green, L-XL blue), colour-coded for ease of recognition for example in rental shops. To make it easy to put the harness on, even the leg loops are colour-coded.

- The attachment points are made from a light Aluminium Alloy.
- Comfortable waist padding.
- 2 gear loops.
- Many size adjustment options, thanks to 7 easy easy-to-use steel buckles.

Color-coded left and right leg loop and belt.

Front tie-in/attachment point: EN 12277 + A1/type C and EN 813 (140 kg)
 Back attachment point: EN 361 (140 kg)

XS-L: waist: 50-80 cm; legs 45-65 cm; body height 140-175 cm;
 L-XL: waist: 70-130 cm; legs 50-75 cm; body height 160-210 cm;



**HOPI**

CUH002

HOPI is a fully adjustable sport climbing harness for our smallest climbers. Conically shaped leg belts fit smaller legs and offer high levels of comfort. One quick buckle on the waist belt helps for quick and safe size adjustments. Sliding strap on the waist.

3 Quick buckles.
Light weight belay loop in a contrasting colour.
Quality foam with high dimensional stability.
Innovative ergonomic waist and legs.

Available in two colors.

Size: XXS-XS, XS-S
Waist: XXS-XS 44-66 cm/ XS-S 54-70 cm
Legs: XXS-XS 34- 41 cm/ XS-S 38-45 cm
Norm: EN 12277
Weight: 242 g

**ZUNI**

CUZ001

A full body harness for children with height up to 130 cm and max. weight 40 kg.

Wide straps and extra leg padding offering increased comfort and easy positioning.
Easy and safety locking of the harness.

Size: uni, for children with height up to 130 cm and max. weight 40 kg.
Norm: EN 12277
Weight: 312 g

**RUGRAT**

CUR003

An all-body harness for the youngest users with body height up to 130 cm and maximum body weight 40 kg. Wide, padded leg and back straps will provide your child with maximum comfort.

Unlike the standard concept of two front attachment points, this harness has only provided with a single front loop. You will mainly appreciate this safer solution when using the back attachment point.

Thanks to the back attachment point, the harness can be used for other activities, such as rope parks. The harness can be adjusted using 4 buckles. For easier wearing, there is one more (non-removable) buckle.

The harness is comfortable when moving along the ground, as well as when climbing or hanging. Its application range is quite universal, including climbing, outdoor activities, as well as rope parks.

Size: uni, for children with height up to 130 cm and max. weight 40 kg
Norm: EN 12277
Weight: 495 g

**SUPERLIGHT**

VUS010

For those who prefer to move on the surface of the glacier, rather than inside it, Rock Empire has designed the ultra-lightweight sit harness, Super Light.

A super light-weight, safe and simple harness specially made for ski touring and use on glaciers.

Leg straps have buckles for easy on and off while wearing crampons or skis. One of the lightest harnesses available.

1 Gear loop.
Fully adjustable.

Size: XS-M, M-XL
Norm: EN 12277
Waist: XS-M (57-85 cm), M-XL (85-100 cm)
Legs: XS-M (43-62 cm), M-XL (62-71 cm)
Weight: 152 g



SPEEDY

CUS021



Non padded harness suitable for Via Ferrata and indoor climbing, now from new material and with new bright colors.

The buckles offer better ease of manipulation, which makes the harness even safer during those fun times at heights.

Size: uni
Norm: EN 12277
Waist: 57-100 cm
Legs: 43-71 cm
Weight: 405 g

● Also, available in black colour. CODE: CUS021



EIGHT VARIO

CUV003



Chest harness to be used in combination with a sit harness. Colored tie-in points. Updated with brighter colors and new material.

Color coordinated with Speedy harness. Adjustable shoulders.

Size: uni
Norm: EN 12277
Weight: 216 g

● Also, available in black colour. CODE: CUV003



SPELEO

VUS009

Non-padded harness for speleological activities. It is equipped with a webbing protection against abrasion.

Fully adjustable waist and legs.
4 Gear loop (5 kg).
4 QB buckles 20 mm.

Size: uni
Norm: EN 12277
Waist: 57-100 cm
Legs: 43-71 cm
Weight: 796 g



SPELEO RAPIDE

SUS013

Non-padded harness for speleological activities. It is equipped with a webbing protection against abrasion.

Fully adjustable waist and legs.
The D-shaped maillon is part of the product.
4 Gear loop (5 kg).
4 QB buckles 20 mm.

Size: uni
Norm: EN 12277
Waist: 57-100 cm
Legs: 43-71 cm
Weight: 798 g

**CANYON**

SVC001

Canyon is a non-padded harness suitable for canyoning. It is a combination of Rock Empire's Speedy and Sit Protection. The Sit Protection can be removed, and the harness can be used for climbing by itself. The Sit Protection (ZSC003) can be ordered separately if desired.

1 Gear loop (5 kg).
Adjustable leg loops.
AL buckles.

Size: uni
Material: PES
Norm: EN 12277
Waist: 57-100 cm
Legs: 43-71 cm
Weight: 405 g

**CANYON PLUS**

CUC002

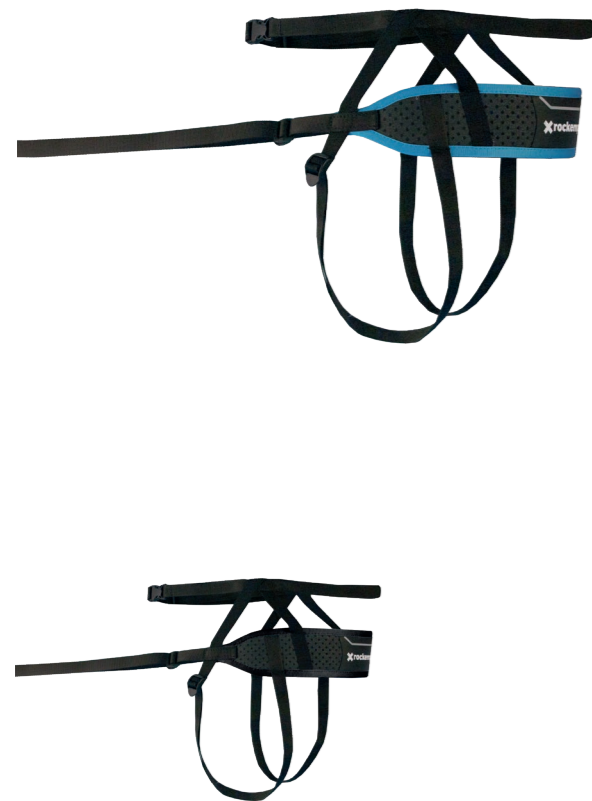
Canyon+ is an extra comfortable harness for more demanding cartoonists. On the waist belt, it has a breathable, non-absorbent padding.

The plastic sit protection part is made from a durable material with the possibility of replacing it in the case of damage (ZSC005) Sit protection+).

Metal ring serves as tie-in point, which is more resistant to intensive use. Webbing under the metal ring and tie-in point is covered by durable plastic.

2 gear loops (5 kg).
4 Aluminium quick buckles.

Size: XS-M, M-XXL
Norm: EN 12277
Waist: XS-M (67-85 cm), M-XXL (75 - 110 cm)
Legs: XS-M (48 - 60 cm), M-XXL (53 - 66 cm)
Weight: 870 g

**CANICROSS RACE**

CUC007

Canicross Race by Rock Empire is an ultralight, ergonomic harness for canicross and dog trekking. The harness is easily adjustable around the hips and legs, allowing it to be customised to a particular physique and to reliably grasp the body. The back section has a reflective strip for safe exercise even in the dark.

How is Canicross Race different from other harnesses? The front, smoothly adjustable section allows you to harness your dog with free traction in all directions, or the simple clip system can be used to fix the attachment point of the harness in a single position.

The harness meets IFFS* requirements: 7 cm height of lower back support.

Leg straps allow ideal support and perfect fit during a run.
Easily adjustable waist and leg area.
Adjustable length of attachment point.
Ability to harness the dog, allowing free movement to the sides, or instead to create a fixed attachment point.
Extremely lightweight and breathable.
Reflective strip for safe exercise even in the dark.
Waist fastening – Aluminium quick-release.
Leg fastening – strong plastic buckle.
Black or blue color.
Size: waist: between 63–110 cm, easily adjustable.
Lightweight and appropriate for pulling by small and large dog breeds.
Available in two colors.

Size: uni
Weight: 154 g

**CANICROSS**

CUC006

If you like sports and spend time with your four-legged pet, so do not hesitate to try a sport called "canicross" - running with your dog. Just use your determination to run out and enjoy the moments together with your dog.









An ultra-light, ergonomic harness for canicross, dog trekking and leisurely runs with a dog.

One size.
Reflective strip on waist belt to keep safe while running.
Extending tie-in point.
Available in three colors.

Size: uni
Weight: 167 g

Overview of the Sport Harness Sizes

HARNESS	CODE	WEIGHT (g)	SIZE	WAIST (cm)	LEG LOOPS (cm)	COLOURS	NORMS	USE
1B SLIGHT 	CUS001	248	XS	67-74	46-51	Black-Aqua	CE EN 12277	Big Wall ***
		259	S	70-77	50-55			Indoor ***
		260	M	76-83	53-58			Rock ***
		280	L	80-87	55-61			Via Ferrata **
		294	XL	85-92	58-63			
3B SLIGHT 	CUS002	274	XS	67-74	46-55	Black-Lime	CE EN 12277	Big Wall ***
		286	S	70-77	50-58	Black-Aqua		Indoor ***
		308	M	76-83	54-62			Rock ***
		310	L	80-87	56-68			Via Ferrata **
		320	XL	85-92	59-69			
4B SLIGHT 	CUS003	319	XS-M	67-85	46-60	Black-Red	CE EN 12277	Big Wall ***
		334	M-XL	80-100	56-69			Indoor *** Rock *** Via Ferrata **
3B AKATTA 	CUA004	325	XS	67-74	46-55	Black-Aqua	CE EN 12277	Big Wall ***
		333	S	70-77	50-58			Indoor **
		334	M	76-83	54-62			Rock ***
		350	L	80-87	56-68			Via Ferrata *
		360	XL	85-92	59-69			
4B AKATTA 	CUA005	370	XS-M	67-85	46-60	Black	CE EN 12277	Big Wall ***
		390	M-XL	80-100	56-69			Indoor ** Rock *** Via Ferrata *
STREAK RENTAL 	CUS019	335	XS-M	67-85	46-60	White-Red	CE EN 12277	Big Wall **
		345	S-XL	75-100	53-69	White-Blue		Indoor ***
		352	XXL	80-115	60-72	White-Blue		Rock *** Via Ferrata **
STREAK LADY RED 	CUS022	412	XS-M	67-80	45-60	Red	CE EN 12277	Big Wall **
								Indoor ***
								Rock ***
								Via Ferrata **
STREAK 	CUS011	456	S-XL	75-100	53-66	Blue	CE EN 12277	Big Wall **
		486	XXL	75-115	56-69			Indoor *** Rock *** Via Ferrata **
EQUIP BELT 	CUE001	750	XS-M	70-105	48-68	Black-Orange	CE EN 358, EN 813, EN 12277	Big Wall ** Work *** Via Ferrata **

HARNESSES	CODE	WEIGHT (g)	SIZE	WAIST (cm)	LEG LOOPS (cm)	COLOURS	NORMS	USE	
GLADIATOR 	CUG001	530	S-M	73 - 87	52 - 62	Red and Blue-Grey	CE EN 12277	Big Wall	***
		532	M-XL	80-100	56 - 69	Red and Blue-Grey	CE EN 12277		
GLADIATOR TOP 	CUG002	330	one size			Red-Black		Big Wall	***
RONDAAL LOCK 	CUR002	738	S-L	Body height		Lemon-Aqua	CE EN 12277, EN 361	Indoor	***
		762	L-XL	(S-L) 145-175/(L-XL) 160-210				Work Via Ferrata Adventure park	*** ** ***
SKILL LITE ADVENTURE 	CUL003	980	XS-L	Body height		Black-Orange	CE EN 12277, EN 361	Adventure park	***
		1015	L-XL	130-170 160-210				Indoor Rock Via Ferrata	** *** ***
KOROWAI PRO AL 	CUK001	995	XS-L	Body height		Black-Green	CE EN 361, EN 12277 + A1/type C, EN 813	Adventure park	***
		1030	L-XL	140-175 160-210		Black-Blue		Indoor Work Via Ferrata	* *** *
SUPERLIGHT 	VUS010	146	XS-M	57-85	43-62	Red	CE EN 12277	Ski Tour	***
		152	L-XL	85-100	62-71			Via Ferrata	*
SPEEDY 	CUS021	405	one size	57-100	43-71	Lemon-Aqua and Black	CE EN 12277	Via Ferrata	***
								Ski Tours Rock Canyon Indoor	*** * ** **
EIGHT VARIO 	CUV003	216	one size		-	Aqua-Grey and Black	CE EN 12277	Via Ferrata	***
HOPI 	CUH002	242	XXS-XS	44-66	34-41	Blue and Pink	CE EN 12277	Indoor	***
		249	XS-S	54-70	38-45	Blue and Pink		Rock	***

New Products

Harnesses

Carabiners & Belays

Express & Open Slings

Cams & Stoppers

Helmets & Via Ferrata

Ropes

Climbing shoes








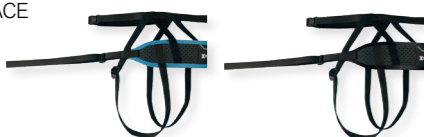
Crampons & Ice Axes

Sleeping bags

Special offers & sets

Accessories

Promo Material

HARNESSES	CODE	WEIGHT (g)	SIZE	WAIST (cm)	LEG LOOPS (cm)	COLOURS	NORMS	USE	
ZUNI 	CUZ001 for children with height up to 130 cm and max. weight 40 kg	346	one size	one size	one size	Black-Aqua-Lemon	CE EN 12277	Indoor *** Rock *** Via Ferrata *** Ski Tours **	
RUGRET 	CUR003 for children with height up to 130 cm and max. weight 40 kg		one size	one size	one size	Green-Orange-Grey	CE EN 12277	Indoor *** Rock *** Via Ferrata *** Ski Tours **	
SPELEO RAPIDE 	SUS013	798	one size	57 - 100	43 - 71	Black-Red	CE EN 12277	Canyon * Speleology ***	
SPELEO 	VUS009	796	one size	57 - 100	43 - 71	Black-Red	CE EN 12277	Canyon * Speleology ***	
CANYON 	SVC001	572	one size	57 - 100	43 - 71	Black-Red	CE EN 12277	Canyon *** Speleology *	
CANYON+ 	CUC002	870 875	XS-M M-XXL	67-85 75-110	48-60 53-66	Black-Blue	CE EN 12277	Canyon *** Speleology *	
CANICROSS 	CUC006	168	one size	one size	one size	Red Black Blue		Canicross *** Dog Trekking ***	
CANICROSS RACE 	CUC007	154	one size	one size	one size	Blue Black		Canicross *** Dog Trekking ***	

ALUMINIUM CARABINERS

**SWIFT CLICK**

A carabiner for situations where the bolt of ring is just a little bit too high for you to reach, but you desperately need to clip on. The wire backstop holds the lock open, any light pressure from the edge of the bolt of ring will automatically close the carabiner. We recommend using Swift Click in combination with a reinforced quickdraw or clipping pole.

ZRC057

Material: Aluminium Alloy
Major axis strength: 22 kN
Minor axis strength: 7 kN
Open gate strength: 7 kN
Gate opening: 17 mm
Norm: EN 12275
Weight: 36 g

**SWIFT**

Very light carabiner with a bent wire lock suitable for express set or climbing in mountains and ice. The wire lock reduces the weight of the carabiner and, above all, does not freeze or fill with sand. In addition, the low weight of the wire latch minimizes the risk of the carabiner opening when striking a rock.

Very low weight.
It does not freeze.
Bent lock.

ZRC041

Material: Aluminium Alloy
Major axis strength: 22 kN
Minor axis strength: 7 kN
Open gate strength: 7 kN
Gate opening: 17 mm
Norm: EN 12275
Weight: 33 g

**RACER STRAIGHT**

Light, small and compact locking carabiner. Angled Keylock prevents unwanted catch on the rope, loop, or harness.

Low weight.
In three colours.
K- lock system.

ZRC045

Material: Aluminium Alloy
Major axis strength: 24 kN
Minor axis strength: 9 kN
Open gate strength: 8 kN
Gate opening: 20 mm
Norm: EN 12275
Weight: 47 g

**RACER BENT**

Lightweight multipurpose carabiner with full lock. Ideal as a bottom carabiner in quickdraws or as a separate carabiner in traditional and sport climbing. Angled Keylock prevents unwanted catch on the rope, loop, or harness. It's suitable for those who prefer maximum strength and reliability to low weight.

Low weight.
Bent lock.
K-lock system.

ZRC046

Material: Aluminium Alloy
Major axis strength: 24 kN
Minor axis strength: 9 kN
Open gate strength: 8 kN
Gate opening: 22 mm
Norm: EN 12275
Weight: 48 g

**RACER S**

Light, small and compact locking carabiner. Angled Keylock prevents unwanted catch on the rope, loop, or harness. Screw lock ensures effective locking of carabiner. Certified for both sport and industrial use.

Screw Lock.
K-lock system.
In three colors.

ZRC047

Material: Aluminium Alloy
Major axis strength: 24 kN
Minor axis strength: 9 kN
Open gate strength: 8 kN
Gate opening: 17 mm
Norm: EN 12275, EN 362
Weight: 53 g

**HMS SMART S**

Light, small and for good price. Angled Keylock prevents unwanted catch on the rope, loop, or harness. Screw lock ensures effective locking of carabiner.

Screw Lock.
Angled Keylock.
Three colors.
Certified for both sport and industrial use.

ZRC050

Material: Aluminium Alloy
Major axis strength: 24 kN
Minor axis strength: 8 kN
Open gate strength: 6 kN
Gate opening: 21 mm
Norm: EN 12275, EN 362
Weight: 68 g

**HMS SMART 2T**

Light, small and for good price. New twist lock carabiner HMS Smart 2T. K- Lock ensures effective locking of carabiner.

Excellent price / performance ratio.
Twist-lock fuse (2T).
K-lock system.
Certified for both sport and industrial use.

ZRC051

Material: Aluminium Alloy
Major axis strength: 24 kN
Minor axis strength: 8 kN
Open gate strength: 6 kN
Gate opening: 21mm
Norm: EN 12275, EN 362
Weight: 76 g

**HMS SMART 3T**

Light, small and for good price. Angled Keylock prevents unwanted catch on the rope, loop, or harness. Tri-lock system (3T) ensures effective locking of carabiner.

Certified for both sport and industrial use.
Tri-lock system (3T).
Angled Keylock.
One color.

ZRC052

Material: Aluminium Alloy
Major axis strength: 24 kN
Minor axis strength: 8 kN
Open gate strength: 6 kN
Gate opening: 21 mm
Norm: EN 12275, EN 362
Weight: 77 g

**HMS MAGNUM S**

HMS carabiner with screw lock. Certified for sports and industrial use. The keylock design locks securely and does not catch slings, ropes or harnesses.

Minimal weight and high strength.
Screw Lock.
K-lock system.
Ergonomic shape.

ZRC031

Material: Aluminium Alloy
Major axis strength: 26 kN
Minor axis strength: 10 kN
Open gate strength: 8 kN
Gate opening: 24 mm
Norm: EN 12275, EN 362
Weight: 90 g

**HMS MAGNUM 2T**

MS carabiner with Twist- lock system. Certified for sports and industrial use. The keylock design locks securely and does not catch slings, ropes or harnesses.

Minimal weight and high strength.
Twist- lock system.
K-lock system.
Ergonomic shape

ZRC032

Material: Aluminium Alloy
Major axis strength: 26 kN
Minor axis strength: 10 kN
Open gate strength: 8 kN
Gate opening: 24 m
Norm: EN 12275, EN362
Weight: 96 g

**HMS MAGNUM 3T**

MS carabiner with Tri- lock system.
Certified for sports and industrial use.
The keylock design locks securely and does not catch slings, ropes or harnesses.

Minimal weight and high strength
Tri- lock.
K-lock system.
Ergonomic shape.

ZRC033

Material: Aluminium Alloy
Major axis strength: 26 kN
Minor axis strength: 10 kN
Open gate strength: 8 kN
Gate opening: 24 mm
Norm: EN 12275, EN 362
Weight: 96 g

**OPUS 2T**

Aluminium Carabiner with Twist - Lock system.
Certified for sports and industrial use.
The keylock design locks securely and does not catch slings, ropes or harnesses.

Twist - Lock.
K-lock system.

ZRC059

Material: Aluminium Alloy
Major axis strength: 26 kN
Minor axis strength: 10 kN
Open gate strength: 7 kN
Gate opening: 24 mm
Norm: EN 12275, EN 362
Weight: 74 g

**2 TAP S**

HMS carabiner with screw lock and safety latch.
The safety latch fixes the position of the carabiner in sit harness belay loop. It increases the peace of mind of the user.
Certified for sports and industrial use.
The screw lock ensures effective locking of the carabiner.

Screw Lock.
K-lock System.
Safety Latch.

ZRC054

Material: Aluminium Alloy
Major axis strength: 24 kN
Minor axis strength: 7 kN
Open gate strength: 6 kN
Gate opening: 22 mm
Norm: EN 12275, EN 362
Weight: 84 g

**OPUS 2T BLACK**

Aluminium Carabiner with Twist - Lock system.
Certified for sports and industrial use.
The keylock design locks securely and does not catch slings, ropes or harnesses.

Twist - Lock.
K-lock system.

ZRC059

Material: Aluminium Alloy
Major axis strength: 26 kN
Minor axis strength: 10 kN
Open gate strength: 7 kN
Gate opening: 24 mm
Norm: EN 12275, EN 362
Weight: 74 g

**2 TAP 2T**

HMS carabiner with twist lock and safety latch.
The safety latch fixes the position of the carabiner in sit harness belay loop. It increases the peace of mind of the user.
Certified for sports and industrial applications.
The twist lock ensures effective locking of the carabiner.

Twist Lock.
K-lock System.
Safety Latch.

ZRC055

Material: Aluminium Alloy
Major axis strength: 24 kN
Minor axis strength: 7 kN
Open gate strength: 6 kN
Gate opening: 22 mm
Norm: EN 12275, EN 362
Weight: 86 g

**OPUS 3T**

Aluminium Carabiner with Tri- Lock system.
Certified for sports and industrial use.
The keylock design locks securely and does not catch slings, ropes or harnesses.

Tri - Lock.
K-lock system.

ZRC060

Material: Aluminium Alloy
Major axis strength: 26 kN
Minor axis strength: 10 kN
Open gate strength: 7 kN
Gate opening: 24 mm
Norm: EN 12275, EN 362
Weight: 75 g

**2 TAP 3T**

HMS carabiner with Tri-lock system and safety latch.
The safety latch fixes the position of the carabiner in sit harness belay loop. It increases the peace of mind of the user.
Certified for sports and industrial use..
The Tri-lock ensures effective locking of the carabiner.

Tri-lock.
K-lock System.
Safety Latch.

ZRC056

Material: Aluminium Alloy
Major axis strength: 24 kN
Minor axis strength: 7 kN
Open gate strength: 6 kN
Gate opening: 22 mm
Norm: EN 12275, EN 362
Weight: 91 g

STEEL CARABINERS**CARABINER INDOOR**

Steel carabiner Indoor with wire lock.
Targeted not only on climbing walls, but also outdoor.
The wire lock reduces the weight of the carabiner and, above all, does not freeze or fill with sand. In addition, the low weight of the wire latch minimizes the risk of the carabiner opening when striking a rock.

Very low weight.
It does not freeze.

ZRC018

Material: Steel
Major axis strength: 25 kN
Minor axis strength: 9 kN
Open gate strength: 9 kN
Gate opening: 26 mm
Norm: EN 12275
Weight: 112 g

**OPUS S**

Aluminium Carabiner with screw lock.
Certified for sports and industrial use.
The screw lock ensures effective locking of the carabiner.
The keylock design locks securely and does not catch slings, ropes or harnesses.

Screw Lock.
K-lock system.

ZRC058

Material: Aluminium Alloy
Major axis strength: 26 kN
Minor axis strength: 10 kN
Open gate strength: 7 kN
Gate opening: 24 mm
Norm: EN 12275, EN 362
Weight: 71 g

**HMS MAGNUM STEEL S**

Steel HMS carabiner with screw lock.
Certified for sports and industrial use.
The screw lock ensures effective locking of the carabiner.
The keylock design locks securely and does not catch slings, ropes or harnesses.

Screw Lock.
K-lock system.
Ergonomic shape.

ZRC042

Material: Steel
Major axis strength: 46 kN
Minor axis strength: 18 kN
Open gate strength: 18 kN
Gate opening: 23 mm
Norm: EN 12275, EN 362
Weight: 246 g

**HMS MAGNUM STEEL 2T**

Steel HMS carabiner with Twist-lock system. Certified for sports and industrial use. The Twist-lock ensures effective locking of the carabiner. The keylock design locks securely and does not catch slings, ropes or harnesses.

Twist-lock.
K-lock system.
Ergonomic shape.

ZRC043

Material: Steel
Major axis strength: 46 kN
Minor axis strength: 18 kN
Open gate strength: 18 kN
Gate opening: 23 mm
Norm: EN 12275, EN 362
Weight: 253 g

**STEEL CARABINER O KL-3T**

Steel Carabiner with Tri - Lock system. Certified for sports (EN12275) and industrial (EN362) use. The Tri- lock ensures effective locking of the carabiner. The keylock design locks securely and does not catch slings, ropes or harnesses.

Tri- Lock.
K-lock system.

ZRC034

Material: Steel
Major axis strength: 28 kN
Minor axis strength: 18 kN
Open gate strength: 10 kN
Gate opening: 18 mm
Norm: EN 12275, EN 362
Weight: 174 g

**HMS MAGNUM STEEL 3T**

Steel HMS carabiner with Tri-lock system. Certified for sports and industrial use. The Tri-lock ensures effective locking of the carabiner. The keylock design locks securely and does not catch slings, ropes or harnesses.

Tri-lock.
K-lock system.
Ergonomic shape.

ZRC044

Material: Steel
Major axis strength: 46 kN
Minor axis strength: 18 kN
Open gate strength: 18 kN
Gate opening: 23 mm
Norm: EN 12275, EN 362
Weight: 254 g

**STEEL CARABINER D KL-S**

Steel D carabiner with screw lock. The screw lock ensures effective locking of the carabiner. The keylock design locks securely and does not catch slings, ropes or harnesses.

Screw Lock.
K-lock system.

ZRC023

Material: Steel
Major axis strength: 40 kN
Minor axis strength: 18 kN
Open gate strength: 10 kN
Gate opening: 24 mm
Norm: EN 12275, EN 362
Weight: 212 g

**STEEL CARABINER O KL-S**

Steel carabiner with screw lock. Certified for sports and industrial use. The screw lock ensures effective locking of the carabiner. The keylock design locks securely and does not catch slings, ropes or harnesses.

Screw Lock.
K-lock system.

ZRC021

Material: Steel
Major axis strength: 28 kN
Minor axis strength: 18 kN
Open gate strength: 10 kN
Gate opening: 18 mm
Norm: EN 12275, EN 362
Weight: 172 g

**STEEL CARABINER D KL-2T**

Steel D carabiner with Twist-Lock system. The Twist-Lock system ensures effective locking of the carabiner. The keylock design locks securely and does not catch slings, ropes or harnesses.

Twist-Lock.
K-lock system.

ZRC022

Material: Steel
Major axis strength: 40 kN
Minor axis strength: 18 kN
Open gate strength: 10 kN
Gate opening: 24 mm
Norm: EN 12275, EN 362
Weight: 214 g

**STEEL CARABINER O KL-2T**

Steel Carabiner with Twist - Lock system. Certified for sports and industrial use. The twist-Lock system ensures effective locking of the carabiner. The keylock design locks securely and does not catch slings, ropes or harnesses.

Twist - Lock.
K-lock system.

ZRC020

Material: Steel
Major axis strength: 28 kN
Minor axis strength: 18 kN
Open gate strength: 10 kN
Gate opening: 18 mm
Norm: EN 12275, EN 362
Weight: 174 g

**STEEL CARABINER D KL-2T Black**

Steel D carabiner with Twist-Lock system in black color. The Twist-Lock system ensures effective locking of the carabiner. The keylock design locks securely and does not catch slings, ropes or harnesses.

Twist-Lock.
K-lock system.

ZRC039

Material: Steel
Major axis strength: 40 kN
Minor axis strength: 18 kN
Open gate strength: 10 kN
Gate opening: 24 mm
Norm: EN 12275, EN 362
Weight: 214 g

**STEEL CARABINER O KL-2T Black**

Steel Carabiner with Twist - Lock system in black color. Certified for sports and industrial use. The twist-Lock system ensures effective locking of the carabiner. The keylock design locks securely and does not catch slings, ropes or harnesses.

Twist - Lock.
K-lock system.

ZRC040

Material: Steel
Major axis strength: 28 kN
Minor axis strength: 18 kN
Open gate strength: 10 kN
Gate opening: 18 mm
Norm: EN 12275, EN 362
Weight: 174 g

**STEEL CARABINER D KL-3T**

Steel D carabiner with Tri-Lock system. The Tri-Lock system ensures effective locking of the carabiner. The keylock design locks securely and does not catch slings, ropes or harnesses.

Tri-Lock.
K-lock system.

ZRC035

Material: Steel
Major axis strength: 40 kN
Minor axis strength: 18 kN
Open gate strength: 10 kN
Gate opening: 24 mm
Norm: EN 12275, EN 362
Weight: 215 g



MAILLON O

Steel working carabiner with screw lock .
It offers quality and precision in every detail.
Certified for sports and industrial use.
The screw lock ensures effective locking of the carabiner.
After tightening the lock with a wrench, you can use the maillon as a permanent anchor.



Screw Lock.

ZWM008

Material: Steel
Major axis strength: 35 kN
Minor axis strength: 10 kN
Gate opening: 10 mm
Norm: EN 362 type Q,
EN 12275
Diameter: 8 mm
Weight: 77 g



MAILLON D

Steel working D Maillon with screw lock .
Screw lock.
After tightening the lock with a wrench, you can use the maillon as a permanent anchor.

Certified for sports and industrial use.



ZWM010

Material: Steel
Major axis strength: 45 kN
Minor axis strength: 10 kN
Gate opening: 10 mm
Norm: EN 362 type Q,
EN 12275
Diameter: 10 mm
Weight: 152 g



MAILLON DELTA

Triangular Maillon. After tightening the lock with a wrench, you can use maillon as a permanent anchor.



Steel working carabiner with Screw Lock.
It offers quality and precision in every detail.
Certified for sports and industrial applications.
The screw lock ensures effective locking of the carabiner.

ZWM009

Material: Steel
Major axis strength: 27 kN
Minor axis strength: 10 kN
Gate opening: 10 mm
Norm: EN 362 type Q,
EN 12275
Diameter: 8 mm
Weight: 86 g

TYPE OF LOCKS

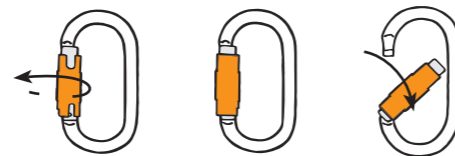
SCREW LOCK (S)

The manual screw lock on the gate is controlled simply using one hand. Once the screw lock in the upper part of the carabiner is rotated down onto the gate, the carabiner can be opened as shown in the picture.



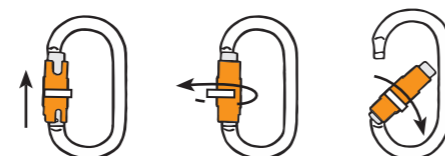
TWIST LOCK (2T)

The twist lock system has an automatic lock and quick unlock. To open the carabiner, do two independent movements as shown in the picture.



TRI-LOCK (3T)

The Tri-Lock system has an automatic lock and quick unlock. To open the carabiner, three independent movements are needed as shown in the picture.



New Products

Harnesses

Carabiners & Belays

Express & Open Slings

Cams & Stoppers

Helmets & Via Ferrata

Ropes

Climbing shoes

Crampons & Ice Axes

Sleeping bags

Special offers & sets

Accessories

Promo Material

QUICKDRAWS

**SET COMBI P16**

Very versatile quickdraw COMBI P16 with lightweight multipurpose carbine with full lock and lower carabiner with wire gate for easy click. The wire gate on the carabiner reduces the quickdraw weight and prevent freezing specially in alpine environments. Thanks to the low weight, there is minimal risk of the carabiner opening when impacting against rocks.

K-lock system.
Combination of Racer Straight and Swift, delivered with rubber Anti Slip band.

SES008

Material: Aluminium Alloy / PA
Sling length: 11 cm
Quickdraw strength: 22 kN
Strap width: 16 mm
Weight: 95 g

**SET ROCK PACK COMBI P16**

Set of six universal quickdraws Combi P16 with light-weight multipurpose carbine with full lock and lower carabiner with wire gate for easy click.

It does not freeze.
Anti Slip Protective Cap.
K-lock system.
PA 16 mm.
Combination of Racer Straight and Swift.
Delivered with rubber Anti Slip band.

SES009

Material: Aluminium Alloy / Dyneema
Sling length: 11 cm
Quickdraw strength: 22 kN
Strap width: 16 mm
Weight: 570 g

**SET RACER D13**

Quickdraws with Racer Straight and Racer Bent carabiners. Upper multipurpose carbine with full lock. Bottom bent carabiner with the key lock system for smooth clipping and unclipping the rope, angled Keylock prevents unwanted catch on the rope, loop, or harness. It's suitable for those who prefer maximum strength and reliability to low weight.

K-lock system.
Combination of Racer Bent and Racer Straight, delivered with rubber Anti Slip band.

SES012

Material: Aluminium Alloy / Dyneema
Sling length: 11 cm
Quickdraw strength: 22 kN
Strap width: 13 mm
Weight: 105 g

**SET ROCK PACK RACER D13**

Set of six universal quickdraws with Racer Straight and Racer Bent carabiners. It's suitable for those who prefer maximum strength and reliability to low weight.

Anti Slip Protective Cap.
K-lock system.
Dyneema strap 13 mm.
Combination of Racer Bent and Racer Straight.
Delivered with rubber Anti Slip band.

SES013

Material: Aluminium Alloy / Dyneema
Sling length: 11 cm
Quickdraw strength: 22 kN
Strap width: 13 mm
Weight: 640 g

**SET RACER P16**

Quickdraws with Racer Straight and Racer Bent carabiners. Upper multipurpose carbine with full lock. Bottom bent carabiner with the key lock system for smooth clipping and unclipping the rope, angled Keylock prevents unwanted catch on the rope, loop, or harness. It's suitable for those who prefer maximum strength and reliability to low weight.

K-lock system.
Combination of Racer Bent and Racer Straight, delivered with rubber Anti Slip band.

SES010

Material: Aluminium Alloy / PA
Sling length: 11 cm
Quickdraw strength: 22 kN
Strap width: 16 mm
Weight: 108 g

**SET ROCK PACK RACER P16**

Set of six universal quickdraws with Racer Straight and Racer Bent carabiners. It's suitable for those who prefer maximum strength and reliability to low weight.

Anti Slip Protective Cap.
K-lock system.
PA 16 mm.
Combination of Racer Bent and Racer Straight.
Delivered with rubber Anti Slip band.

SES011

Material: Aluminium Alloy / PA
Sling length: 11 cm
Quickdraw strength: 22 kN
Strap width: 16 mm
Weight: 660 g

**SET SWIFT D13**

Quickdraws with light-weight carabiners in new, vibrant colours. The wire gate on the carabiner reduces the quickdraw weight and prevent freezing specially in alpine environments.

Thanks to the low weight, there is minimal risk of the carabiner opening when impacting against rocks.

Delivered with rubber Anti Slip band.

SES006

Material: Aluminium Alloy / Dyneema
Sling length: 11 cm
Quickdraw strength: 22 kN
Strap width: 13 mm
Weight: 76 g

**SET ROCK PACK SWIFT D13**

Set of 6 quickdraws with light-weight carabiners. The wire gate on the carabiner reduces the quick-draw weight and prevent freezing specially in alpine environments.

Anti Slip Protective Cap.
6 quickdraws per package.
Dyneema strap 13 mm,
Swift carabiners,
Delivered with rubber Anti Slip band.

SES004

Material: Aluminium Alloy / Dyneema
Sling length: 11 cm
Quickdraw strength: 22 kN
Strap width: 13 mm
Weight: 456 g

**SET SWIFT P16**

Quickdraws with light-weight carabiners in new, vibrant colours. The wire gate on the carabiner reduces the quickdraw weight and prevent freezing specially in alpine environments.

Thanks to the low weight, there is minimal risk of the carabiner opening when impacting against rocks.

Delivered with rubber Anti Slip band.

SES007/ SES014

Material: Aluminium Alloy / PA
Sling length: 11 cm or 18 cm
Quickdraw strength: 22 kN
Strap width: 16 mm
Weight: 80 g and 87 g

**SET ROCK PACK SWIFT P16**

Set of 6 quickdraws with light-weight carabiners. The wire gate on the carabiner reduces the quick-draw weight and prevent freezing specially in alpine environments.

Anti Slip Protective Cap.
6 quickdraws per package.
PA 16 mm.
Swift carabiners.
Delivered with rubber Anti Slip band.

SES005

Material: Aluminium Alloy / PA
Sling length: 11 cm
Quickdraw strength: 22 kN
Strap width: 16 mm
Weight: 480 g

**SET INDOOR RAPIDE**

Indoor Express Combi P16 with Maillon upper steel carabiner and lower steel wire
The Indoor carabiner is designed for climbing walls.

Anti Slip Protective Cap.
PA strap 25/16 mm.
Combination of Maillon and Indoor Carabiners.

SEI004

Material: PA / Steel
Strap width: 25 mm (middle) / 16 mm (ends)
Quickdraw strength: 22 kN
Sling length: 14 cm
Norm: EN 12275
Weight: 207 g

**SET LONG ARM CLICK**

Set Long Arm Click serves as an extended arm when connecting the belay point from the climbing position. Extra long, reinforced, stitched webbing for situations where the bolt is just a little bit too high for you to reach, but you desperately need to clip in.

With the Long Arm Click it is easy to engage belay points in situations where we cannot reach from a climbing position to a steadily positioned belay. Reinforced fixed sling and carabiner with a wire backstop, which holds the lock open until you lightly touch the edge of the bolt and the carabiner closes itself.

It is recommended to follow a certain safety rule: as the rigidity of the structure does not allow sufficient flexibility of movement at the belay point, it is advisable to use standard protection subsequently. The wire lock reduces the weight of the carabiner and, above all, does not freeze in alpine conditions! It does not freeze. Webbing Length: 30 cm (SEL005) and 38 cm (SEL006). Webbing can be purchased separately 30 cm (VEP008) and 38 cm (VEP009).

Anti Slip protective cap and carabiner fastening on lanyard.
Swift carabiners.

Use:
Climber with small stature. Physical exhaustion.
Improperly situated belay point. Mental stress.

SEL005 / SEL006

Material: PA /Aluminium Alloy
A) Product Lengths (including carabiners): 42 cm or 51cm
B) Functional lengths: 30 cm or 38 cm
Strap width: 16 mm
Quickdraw strength: 22 kN
Weight: 110 g / 118 g

**TWIN**

TWIN is a tried and tested abseiling and **belaying device with an innovative patented construction** in its suspension section and a design that allows greater flexibility when attaching to various types of fixed point.

It can be used for belaying a lead, pulling in the slack on one or two secondary climbers and for abseiling. It is intended for sports climbing, multi-pitch climbing or mountain climbing.

Appropriate for belaying and abseiling with simple or double ropes.

V-shaped friction surfaces allow for controlled braking.

Patented construction in the suspension section.

The rounded shape of the rope grooves reduce rope wear and extend the lifetime of the brake.

When belaying, a carabiner placed in the release opening allows the belayer to loosen a rope under tension.

ZRB019



Material: Aluminium Alloy
Rope diameter: 7.8 - 10,5 mm
Weight: 76g

**BELAY DEVICES****GYM**

The Gym is a light belay device that is perfect for climbing on a regular simple rope. It is intended for indoor climbing. When climbing on artificial walls, we don't need the advanced functions of a standard tubular belay device and it would just make things more complicated. You don't have to pull in the slack of another climber to a fixed point, nor abseil down on two ropes, etc. For artificial walls, simple and intuitive solutions are best and GYM is exactly that.

The Gym is the perfect simple brake for building up basic habits when belaying a climber. It's also very popular with climbing equipment rental shops, because of its intuitive ease of use, making it almost impossible for the user to make a mistake. The simple shape intended for one rope, together with an illustrated instruction manual, makes correct rope placement easy for beginner climbers, while still also providing sufficient braking in cases where the rope is tied incorrectly (in reverse).

The belay device won't jam up even when using older or thicker ropes and the rope runs through it smoothly if you need to quickly loosen the rope, for example when clipping quickdraws. This makes it perfect for belaying children, where having too strong of a braking effect is more of a disadvantage. But thanks to its grooved profile and narrowing V-shape, it also works very well for belaying a heavier mate and when you need to apply progressive braking. Thanks to its simplicity and intuitive use, Gym is loved by beginners, but also experienced climbers of all categories.

ZRB013

Material: Aluminium Alloy
Rope diameter: 8,9- 11 mm
Weight: 54 g

**GUARD SB**

A universal belay device suitable for belaying and rappelling on rocks, multi-pitches, in the mountains and on ice. The belay device has an extended life thanks to the stainless steel bar, which the ropes go over.

The belay device works best with ropes from 8.7 to 11 mm in diameter. Another advantage generally applicable to this type of belay device is the separation of ropes during descents, which do not allow for the rope to twist.

ZRB018

Material: Aluminium Alloy
Rope diameter: 8,7- 11 mm
Weight: 72 g

**EIGHT**

A traditional belay and rappelling device that is made from hot forged Al-alloy of high durability.

The ideal shape and size allows descending with one or two ropes.

Rope 9- 11 mm.

Also, available in black colour. CODE: ZRB001

ZRB001

Material: Aluminium Alloy
Rope diameter: 9- 11 mm
Weight: 104 g

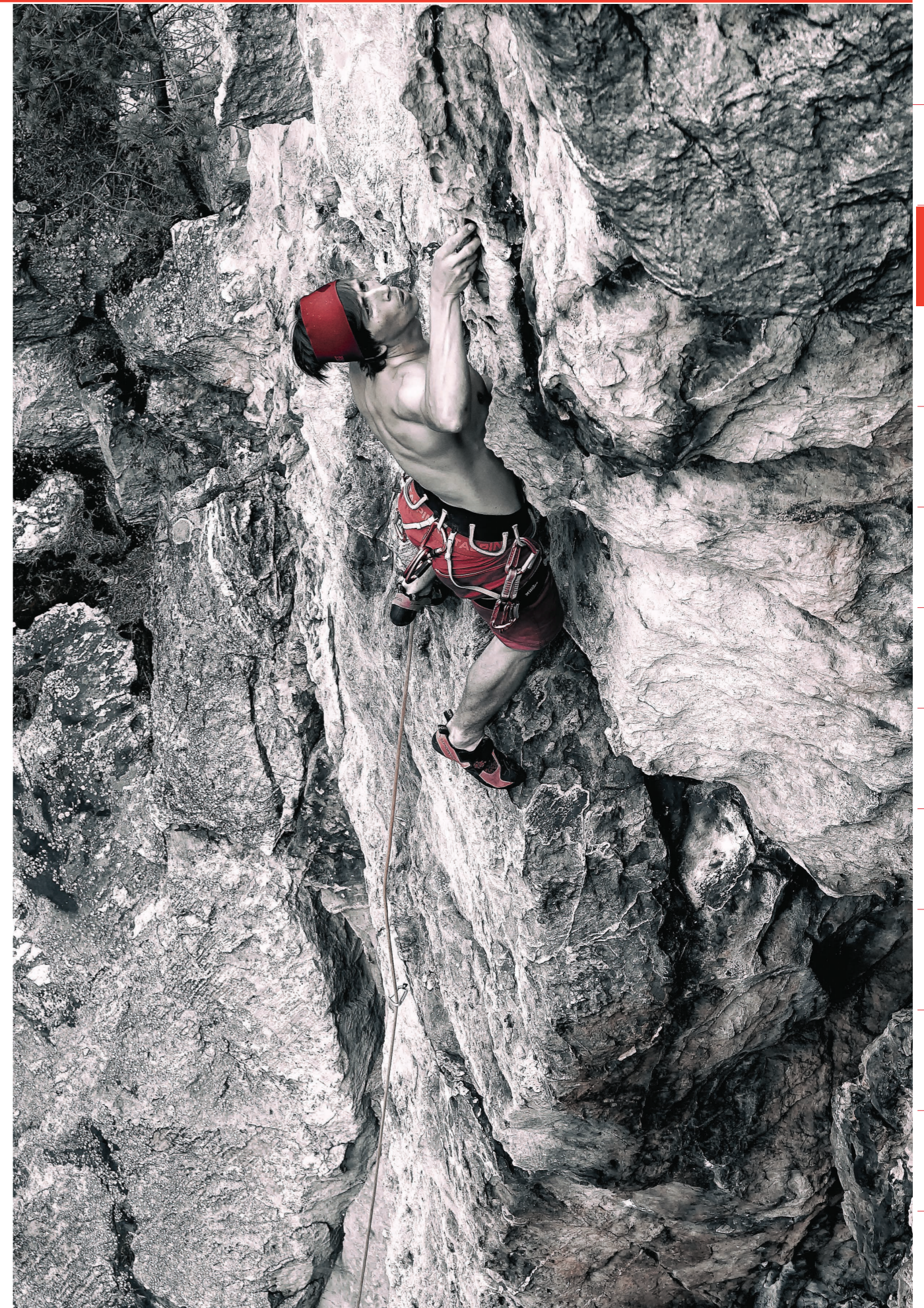


CARABINERS	Code	Weight	↔ (kN)	↕ (kN)	↔ (kN)	Ø mm	Material	Norms	Colours	Application
SWIFT CLICK	ZRC057	36	22	7	7	17	Aluminium	EN 12275	Red	Sport
SWIFT	ZRC041	33	22	7	7	17	Aluminium	EN 12275	Lime / Grey / Aqua / Purple	Sport
RACER STRAIGHT	ZRC045	47	24	9	8	20	Aluminium	EN 12275	Lime / Purple / Aqua	Sport
RACER BENT	ZRC046	48	24	9	8	22	Aluminium	EN 12275	Lime / Purple / Aqua	Sport
RACER S	ZRC047	53	24	9	8	17	Aluminium	EN 12275 / EN 362	Lime / Grey / Aqua	Sport / Work
HMS SMART S	ZRC050	68	24	8	6	21	Aluminium	EN 12275 / EN 362	Lime / Grey / Aqua / Purple	Sport
HMS SMART 2T	ZRC051	76	24	8	6	21	Aluminium	EN 12275 / EN 362	Lime / Grey / Aqua	Sport
HMS SMART 3T	ZRC052	77	24	8	6	21	Aluminium	EN 12275 / EN 362	Grey	Sport
HMS MAGNUM S	ZRC031	90	26	10	8	24	Aluminium	EN 12275 / EN 362	Lime / Grey / Aqua	Sport / Work
HMS MAGNUM 2T	ZRC032	96	26	10	8	24	Aluminium	EN 12275 / EN 362	Lime / Grey / Aqua	Sport / Work
HMS MAGNUM 3T	ZRC033	96	26	10	8	24	Aluminium	EN 12275 / EN 362	Grey	Sport / Work
CARABINER INDOOR	ZRC018	112	25	9	9	26	Steel	EN 12275	Silver-Orange	Sport
2 TAP S	ZRC054	84	24	7	6	22	Aluminium	EN 12275 / EN 362	Lime/ Aqua	Sport / Work
2 TAP 2T	ZRC055	86	24	7	6	22	Aluminium	EN 12275 / EN 362	Lime/ Aqua	Sport / Work
2 TAP 3T	ZRC056	90	24	7	6	22	Aluminium	EN 12275 / EN 362	Grey	Sport / Work
OPUS O-S	ZRC058	71	26	10	7	24	Aluminium	EN 12275 / EN 362	Grey-Red	Sport / Work
OPUS O-2T	ZRC059	74	26	10	7	24	Aluminium	EN 12275 / EN 362	Grey-Red	Sport / Work
OPUS O-2T BLACK	ZRC059	74	26	10	7	24	Aluminium	EN 12275 / EN 362	Black	Sport / Work
OPUS O-3T	ZRC060	75	26	10	7	24	Aluminium	EN 12275 / EN 362	Grey-Red	Sport / Work
HMS MAGNUM STEEL S	ZRC042	246	46	18	18	23	Steel	EN 12275 / EN 362	Silver-Orange	Sport / Work
HMS MAGNUM STEEL 2T	ZRC043	253	46	18	18	23	Steel	EN 12275 / EN 362	Silver-Orange	Sport / Work
HMS MAGNUM STEEL 3T	ZRC044	254	46	18	18	23	Steel	EN 12275 / EN 362	Silver-Orange	Sport / Work
STEEL CARABINER O KL-S	ZRC021	172	28	18	10	18	Steel	EN 12275 / EN 362	Silver-Orange	Sport / Work
STEEL CARABINER O KL-2T	ZRC020	174	28	18	10	18	Steel	EN 12275 / EN 362	Silver-Orange	Sport / Work
STELL CARABINER O KL-2T BLACK	ZRC040	174	28	18	10	18	Steel	EN 12275 / EN 362	Black	Sport / Work
STEEL CARABINER O KL-3T	ZRC034	174	28	18	10	18	Steel	EN 12275 / EN 362	Silver-Orange	Sport / Work
STEEL CARABINER D KL-S	ZRC023	212	40	18	18	24	Steel	EN 12275 / EN 362	Silver-Orange	Sport / Work
STEEL CARABINER D KL-2T	ZRC022	214	40	18	18	24	Steel	EN 12275 / EN 362	Silver-Orange	Sport / Work
STEEL CARABINER D KL-2T BLACK	ZRC039	214	40	18	18	24	Steel	EN 12275 / EN 362	Black	Sport / Work
STEEL CARABINER D KL-3T	ZRC035	215	40	18	18	24	Steel	EN 12275 / EN 362	Silver-Orange	Sport / Work
MAILLON O	ZWM008	77	35	10	–	10	Steel	EN 12275 / EN 362	Silver	Sport / Work
MAILLON D	ZWM010	152	45	10	–	10	Steel	EN 12275 / EN 362	Silver	Sport / Work
MAILLON DELTA	ZWM009	86	27	10	–	10	Steel	EN 12275 / EN 362	Silver	Sport / Work



QUICKDRAWS	Code	Weight (g)	Sling Material	Carabiner Material	 (kN)	 (cm)
SET SWIFT D13	SES006	76	Dyneema 13 mm	Aluminium	22	11
SET ROCK PACK SWIFT D13	SES004	456	Dyneema 13 mm	Aluminium	22	11
SET RACER D13	SES012	105	Dyneema 13 mm	Aluminium	22	11
SET ROCK PACK RACER D13	SES013	640	Dyneema 13 mm	Aluminium	22	11
SET COMBI P16	SES008	95	PA 16 mm	Aluminium	22	11
SET ROCK PACK COMBI P16	SES009	570	PA 16 mm	Aluminium	22	11
SET SWIFT P16	SES007/SES014	80/87	PA 16 mm	Aluminium	22	11
SET ROCK PACK SWIFT P16	SES005	480	PA 16 mm	Aluminium	22	11
SET RACER P16	SES010	108	PA 16 mm	Aluminium	22	11
SET ROCK PACK RACER P16	SES011	660	PA 16 mm	Aluminium	22	11
SET INDOOR	SEI003	207	PA 25 / 16 mm	Steel	22	14
SET LONG ARM CLICK	SEL005/SEL006	110/118	PA 16 mm	Aluminium	22	25

BELAY DEVICES	Code	Rope diameter (mm)	Weight (g)	Colour	Material
GYM	ZRB013	8.9 – 11	54	Blue	Aluminium
TWIN	ZRB019	7.8 – 10,5	76	Aqua / Black / Grey	Aluminium
GUARD SB	ZRB018	8.7 – 11	72	Aqua / Lime / Grey	Aluminium
EIGHT	ZRB001	9 – 11	104	Aqua	Aluminium
EIGHT BLACK	ZRB001	9 – 11	114	Black	Aluminium



New Products

Harnesses

Carabiners & Belays

Express & Open Slings

Cams & Stoppers

Helmets & Via Ferrata

Ropes

Climbing shoes

Crampons & Ice Axes

Sleeping bags

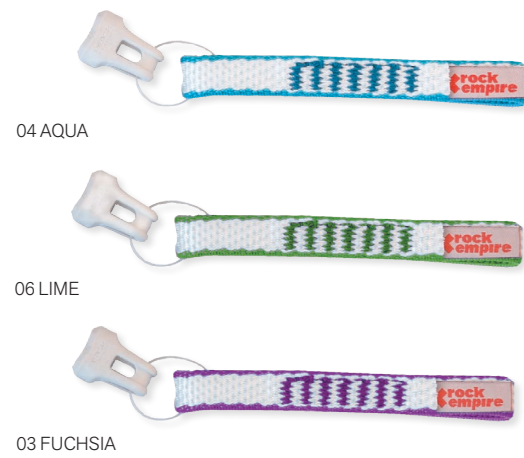
Special offers & sets

Accessories

Promo Material

EXPRESS SLINGS

OPEN SLINGS

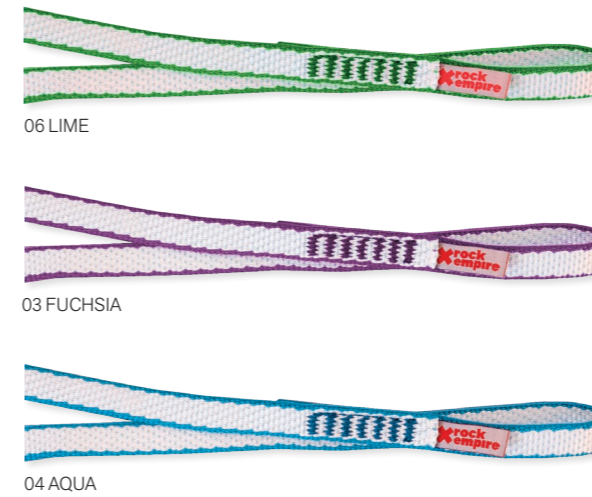


EXPRESS SLING DYN 13 mm CED011

Express Sling 13 mm wide. Available in three lengths. The package includes an Anti Slip protective cup to fix the carabiner in the correct position.
Material: Dyneema, Norms: EN 566

Code	Length	Strength	Width	MOQ*	Colour
CED011	11 cm	22 kN	13mm	5	03 / 04 / 06
CED018	18 cm	22 kN	13mm	5	03 / 04 / 06
CED026	26 cm	22 kN	13mm	5	03 / 04 / 06

* Minimum Order Quantities

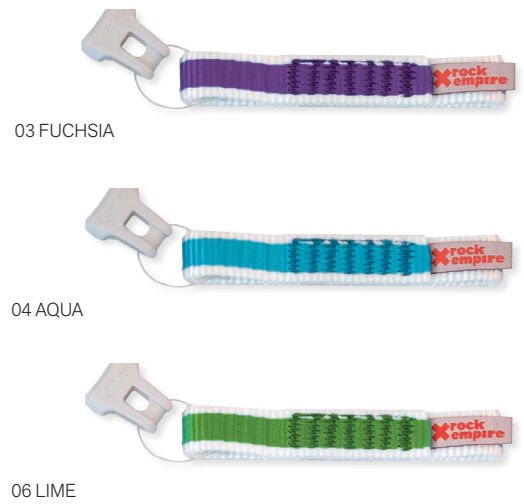


OPEN SLING DYN 13 mm COD031

Open sling 13 mm width.
Available in eight lengths.
Material: Dyneema, Norms: EN 566

Code	Length	Strength	Width	MOQ*	Colour
COD031	31 cm	22 kN	13 mm	5	03 / 04 / 06
COD060	60 cm	22 kN	13 mm	10	03 / 04 / 06
COD080	80 cm	22 kN	13 mm	10	03 / 04 / 06
COD100	100 cm	22 kN	13 mm	5	03 / 04 / 06
COD120	120 cm	22 kN	13 mm	5	23 / 04 / 08
COD150	150 cm	22 kN	13 mm	5	03
COD180	180 cm	22 kN	13 mm	5	06
COD240	240 cm	22 kN	13 mm	5	04

* Minimum Order Quantities



EXPRESS SLING PA 16 mm CEA011

Express Sling 16 mm wide. Available in three lengths. The package includes an Anti Slip protective cup to fix the carabiner in the correct position.
Material: PA, Norms: EN 566

Code	Length	Strength	Width	MOQ*	Colour
CEA011	11 cm	22 kN	16mm	5	03 / 04 / 06
CEA018	18 cm	22 kN	16mm	5	03 / 04 / 06
CEA026	26 cm	22 kN	16mm	5	03 / 04 / 06

* Minimum Order Quantities

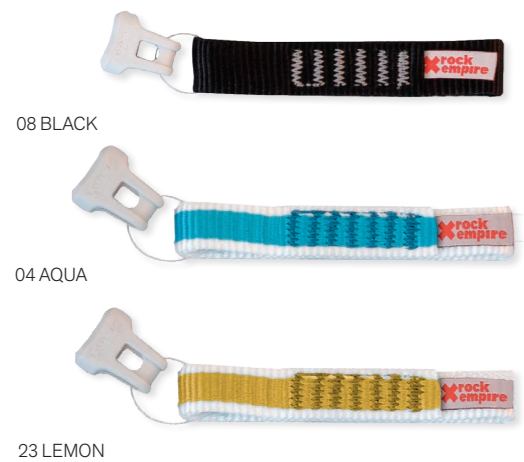


OPEN SLING PA 16 mm COA031

Open sling 16 mm width.
Available in seven lengths.
Material: PA, Norms: EN 566

Code	Length	Strength	Width	MOQ*	Colour
COA031	31 cm	22 kN	16mm	5	03 / 04 / 06
COA060	60 cm	22 kN	16mm	10	03 / 04 / 06
COA080	80 cm	22 kN	16mm	10	03 / 04 / 06
COA120	120 cm	22 kN	16 mm	5	03 / 04 / 06
COA150	150 cm	22 kN	16 mm	3	03
COA180	180 cm	22 kN	16 mm	3	06
COA240	240 cm	22 kN	16 mm	3	04

* Minimum Order Quantities

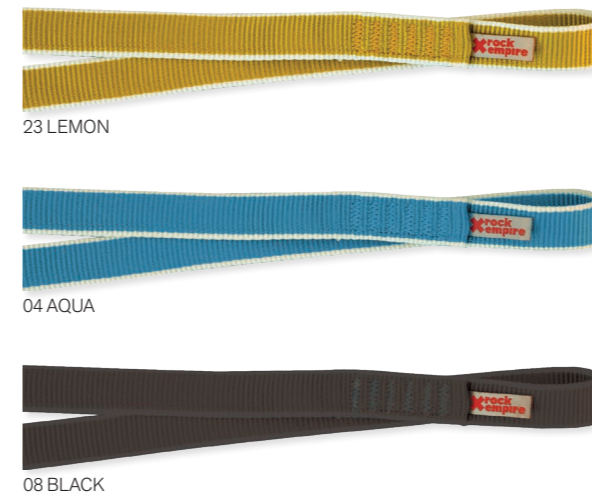


EXPRESS SLING PA 20 mm CEP011

Express Sling 20 mm wide. Available in three lengths. The package includes an Anti Slip protective cup to fix the carabiner in the correct position.
Material: PA, Norms: EN 566

Code	Length	Strength	Width	MOQ*	Colour
CEP011	11 cm	22 kN	20mm	5	23 / 04 / 08
CEP018	18 cm	22 kN	20mm	5	23 / 04 / 08
CEP026	26 cm	22 kN	20mm	5	23 / 04 / 08
CEP031	31 cm	22 kN	20mm	20+pre-order	23 / 04 / 08

* Minimum Order Quantities



OPEN SLING PA 20 mm COP031

Open sling 20 mm width.
Available in seven lengths.
Material: PA, Norms: EN 566

Code	Length	Strength	Width	MOQ*	Colour
COP031	31 cm	22 kN	20mm	5	23 / 04 / 08
COP060	60 cm	22 kN	20mm	10	23 / 04 / 08
COP080	80 cm	22 kN	20mm	10	23 / 04 / 08
COP120	120 cm	22 kN	20mm	5	23 / 04 / 08
COP150	150 cm	22 kN	20mm	3	08
COP180	180 cm	22 kN	20mm	3	23
COP240	240 cm	22 kN	20mm	3	04

* Minimum Order Quantities



05 RED

OPEN SLING DYN 10 mm

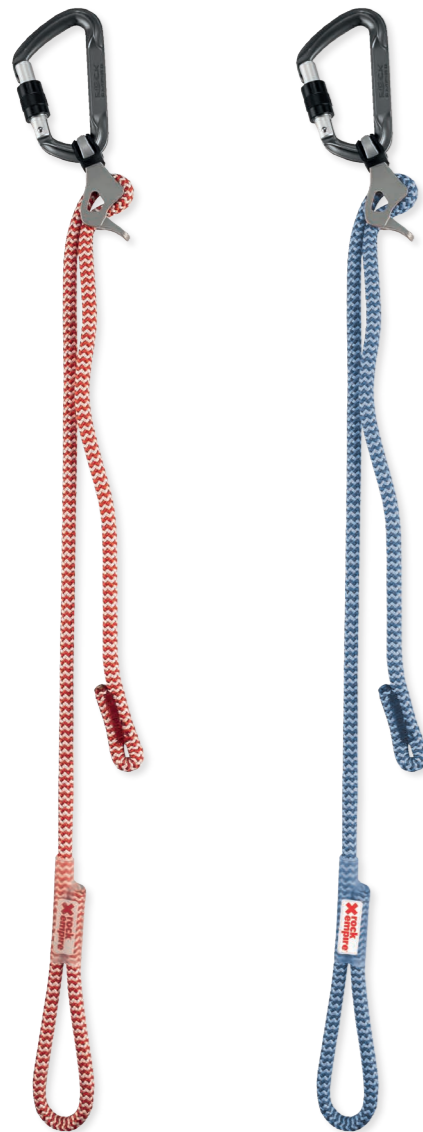
CON031

Open sling 10 mm width.
Available in six lengths.
Material: Dyneema, Norms: EN 566

Code	Length	Strength	Width	MOQ*	Colour
CON031	31 cm	22 kN	10 mm	5	05
CON060	60 cm	22 kN	10 mm	10	05
CON080	80 cm	22 kN	10 mm	10	05
CON120	120 cm	22 kN	10 mm	5	05
CON150	150 cm	22 kN	10 mm	10+pre-order	05
CON180	180 cm	22 kN	10 mm	10+pre-order	05

* Minimum Order Quantities

OTHERS



PIP

CLP000

PIP is an adjustable positioning rope lanyard for attaching to anchors.

It is made of an 8 mm thick dynamic rope designed to absorb the force of a possible fall.

Adjustable from 15 to 85 cm.

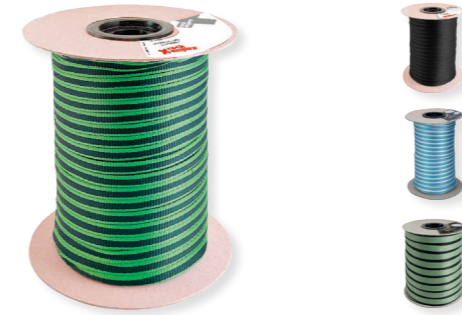
Adjusting it is very smooth. The unique design allows adjustment even under load. The metal component is made of stainless steel. Its design is unique. It attaches to the tie-in point of the harness with the loop.

Once connected, simply pull on the free end of the lanyard to pull towards the anchor or release the tension by holding the device open with the thumb lever. Large connection hole with anti slip rubber piece accommodates all sizes of locking carabiners.

With only 120 grams, PIP is a light-weight, adjustable lanyard. Available in two colors. Red and blue. Made in Czechia.

The carabiner is not part of the product.
PIP is not intended for use on via ferrata routes.

Weight: 120 g
Adjustable from 15 to 85 cm
Material: Stainless Steel



WEBBING ON BOBBIN PA

ZEP004

Webbing on a Bobbin PA.
Webbing may contain up to maximum 3 cuts – not guaranteed to be one uninterrupted length of 100m.

Code	Width	Length	Strength	Material	Weight	Colour
ZEP004	12 mm	100 m	9.5 kN	PA / Nylon	23 g / m	08
ZEP002	16 mm	100 m	15 kN	PA / Nylon	36 g / m	04
ZEP001	20 mm	100 m	15 kN	PA / Nylon	38 g / m	08
ZEP003	25 mm	100 m	20 kN	PA / Nylon	42 g / m	09



03 FUCHSIA

04 AQUA

DAISY CHAIN

CED110

Daisy Chain is an anchoring and connection device, which consists of 8 weight bearing loops. This unique sling can be used in a variety of ways while maintaining safety. Material: Dyneema, Norms: EN 566

Strength: Whole Sling 22 kN / Each Loop 3 kN
Available in two lengths.

Code	Length	Strength	Width	Colour
CED110	110 cm	22 kN	13 mm	04
CED140	140 cm	22 kN	13 mm	03



06 LIME

FLEXI CHAIN

CED120



This unique chain of textile loops offers safe and flexible use when connecting to an anchor including during work at heights.

The Flexi Chain consists of 8 interconnected Dyneema slings with a total length of 120cm without a carabiner.

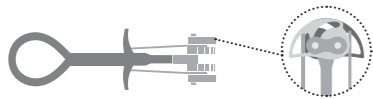
Connecting the Flexi Chain to a climbing harness (alternatively to another anchoring or fastening device) is done by putting the bottom, longest loop of the Flexi chain through the harness belay loop or anchor point and then threading the end of that last Flexi Chain loop partially through the small opening on the last Flexi Chain. Then, the user should take the opposite end of the chain and pull it completely thru the opening created by the bottom longest loop (see instructions for use). This creates the necessary knot.

The Flexi Chain is a flexible anchoring and fastening device that allows you to easily select the appropriate length of Flexi Chain needed without the need to tie additional knots or use additional PPE.

The maximum strength of the Flexi Chain, as well as each individual Flexi Chain loop, is 24kN (2.4t.).

Length: 120 cm
Material: Dyneema
Strength: 24 kN
Norm: EN 566
Weight: 95 g

CAMS

**AXEL SET**

SFX256

ROCK EMPIRE's Axel spring loaded camming device offers a double-axel design that offers flexibility in terms of expansion range and light weight. Each size comes with a colour-coded extendable dyneema sling. Available for purchase individually or as part of the 6 or 8 piece set.

8 Sizes.
One stem cam.
Double-axle design offers a wide range for each cam unit.
Extendable dyneema colour-coded slings and large loops for easy manipulation.

Code	Size	Range min. / max. (mm)	Weight (g)	Strength (kN)	Norm
ZFX025	0.25	14-22	98	6	CE EN 12276
ZFX050	0,5	16-27	100	7	CE EN 12276
ZFX001	1	18-31	110	8	CE EN 12276
ZFX002	2	22-38	116	8	CE EN 12276
ZFX003	3	27-47	134	9	CE EN 12276
ZFX004	4	35-60	164	9	CE EN 12276
ZFX005	5	46-80	212	14	CE EN 12276
ZFX006	6	64-108	254	14	CE EN 12276
SFX256	0.25-6	-	1 188	-	CE EN 12276
SFX016	1-6	-	990	-	CE EN 12276

**FLEXOR SET**

SFF257

Flexor offers a flexible stem and is versatile with 10 sizes making it perfect for horizontal cracks. Extendable colour-coded dyneema slings and large loops make them easily identifiable.

10 Sizes.
One stem cam.
Extendable dyneema colour-coded slings.
Large loops for easy manipulation.

Code	Size	Range min. / max. (mm)	Weight (g)	Strength (kN)	Norm
ZFF025	0.25	12-16	78	7	CE EN 12276
ZFF050	0.5	14-20	84	9	CE EN 12276
ZFF075	0.75	16-23	86	10	CE EN 12276
ZFF001	1	19-28	100	11	CE EN 12276
ZFF002	2	22-34	108	11	CE EN 12276
ZFF003	3	27-44	118	11	CE EN 12276
ZFF004	4	33-53	154	12	CE EN 12276
ZFF005	5	43-68	176	12	CE EN 12276
ZFF006	6	55-88	224	12	CE EN 12276
ZFF007	7	70-110	280	12	CE EN 12276
SFF257	0.25-7	-	1 408	-	CE EN 12276

**COMET SET**

SFC258

The Comet is a lightweight spring loaded camming device offered in wide range of sizes.

11 Sizes.
Light-weight.
Dyneema colour-coded slings and triggers.

Code	Size	Range min. / max. (mm)	Weight (g)	Strength (kN)	Norm
ZFC025	0.25	12-16.5	68	7	CE EN 12276
ZFC050	0.5	14-20	72	9	CE EN 12276
ZFC075	0.75	17-24	76	10	CE EN 12276
ZFC001	1	18.5-30.5	82	11	CE EN 12276
ZFC002	2	21-35	96	11	CE EN 12276
ZFC003	3	26-44.5	102	12	CE EN 12276
ZFC004	4	33-55	138	12	CE EN 12276
ZFC005	5	43-70	162	12	CE EN 12276
ZFC006	6	55-89	214	12	CE EN 12276
ZFC007	7	72-113	258	12	CE EN 12276
ZFC008	8	90-140	316	12	CE EN 12276
SFC255	0.25-5	-	796	-	CE EN 12276
SFC258	0.25-8	-	1 584	-	CE EN 12276

STOPPERS

**ABALAK SET**

SFL016

The Abalak, a version of the English tricam, is a ROCK EMPIRE passive protection device and among the simplest and most eccentric of anchors. The Abalak can settle into rock fissures that have parallel sides either horizontally or vertically. Abalak is well suited to small holes and fissures and, often, it is the only stopper that will work in such situations.

Size	Range min. / max. (mm)	Strength (kN)	Weight (g)	Norm
1	18-21	6	20	CE EN 12270
2	19-26	6	26	CE EN 12270
3	21-32	10	36	CE EN 12270
4	24-42	10	50	CE EN 12270
5	27-53.5	14	78	CE EN 12270
6	31-63.5	14	116	CE EN 12270

Note: Stoppers only sold in sets.

**HEX SET**

SFH016

ROCK EMPIRE's Hex stoppers are great for wider cracks and offer a wide range of placements for many climbing conditions.

6 Sizes.
Weight: 308 g

Size	Strength A (kN)	Strength B (kN)	Weight (g)	Norm
1	10	8	28	CE EN 12270
2	10	8	32	CE EN 12270
3	12	10	36	CE EN 12270
4	12	10	46	CE EN 12270
5	14	12	70	CE EN 12270
6	14	12	90	CE EN 12270

Note: Stoppers only sold in sets.

**ALU NUT SET**

SFA019

A combination of high-quality materials and a straight or slightly bent shape offer you great gear for protection in various cracks and scars. The slightly bent shape of the stoppers makes their placing easy and safe. These stoppers are manufactured from aluminium alloy.

9 Sizes.
Weight: 290 gw

Size	Strength A (kN)	Strength B (kN)	Weight (g)	Norm
1	9	8	22	CE EN 12270
2	9	8	24	CE EN 12270
3	9	8	24	CE EN 12270
4	10	10	28	CE EN 12270
5	10	10	30	CE EN 12270
6	10	10	32	CE EN 12270
7	10	10	38	CE EN 12270
8	12	12	42	CE EN 12270
9	12	12	50	CE EN 12270

Note: Stoppers only sold in sets.

**VECTOR SET**

SFV015

Asymmetric stoppers, 5 sizes, 4 different possible size placements.

6 Sizes.
Weight: 172 g

Size	Strength A (kN)	Strength B (kN)	Weight (g)	Norm
1	8	5	26	CE EN 12270
2	10	10	28	CE EN 12270
3	12	10	32	CE EN 12270
4	12	10	38	CE EN 12270
5	12	12	50	CE EN 12270

Note: Stoppers only sold in sets.

OTHERS**NUT TOOL SHORT**

ZST002

Multifunctional tool suitable for placing and removing friends and cams.

Lightweight.
Length: 172 mm
Weight: 32 g

**NUT TOOL OPENER**

ZST001

Multifunctional tool for retrieving climbing stoppers complete with a bottle opener.

Length: 202 mm
Weight: 56 g





DYNAGO

The DynaGo energy absorber for Via ferrata is the first and basic from our range of sports absorbers. It differs from Dynamax and Dynatwist in lower price, it has no metal element between the elastic arms and the energy absorber. The strength eye for sitting down when resting or securing is made of textile.

This Via Ferrata lanyard is for all users, from children to adults weighing between 40 - 120 kg. Innovative, more durable bag containing the webbing.

CTD003

Material : PA, Aluminium Alloy
Norm: EN 12275, EN958:2017
Weight: 555 g



DYNAGO STREAK SET

The complete ferrata set includes a lightweight universal harness Streak together with a DynaGo shock absorber. Streak is a fully-adjustable and comfortable sport climbing harness.

DynaGo is for all users, from children to adults weighing between 40 - 120 kg.

SGS001

Material : PA, Aluminium Alloy
Norm: EN 12275, EN 958:2017
Weight: 1041 g



DYNATWIST

The main advantage of this innovative lanyard set is the **swivel**, connecting the two elastic "arms" to the fall arrest absorber webbing. The swivel segment ensures that the arms are not tangled in climbing and jumping. The carabiners have a palm lock ensuring perfect snap comfort. In addition, the **swivel segment** is also equipped with a loop for attaching the carabiners, which can be used in cases of resting, sitting or fixed protection.

This Via Ferrata lanyard is for all users, from children to adults weighing between 40 - 120 kg.

CTD002

Material : PA, Aluminium Alloy
Norm: EN 12275, EN 958:2017
Weight: 631 g



DYNATWIST STREAK SET

The complete ferrata set includes a lightweight universal Streak harness together with a Dynatwist shock absorber. Streak is a sports harness model, fully padded and adjustable with a buckle at the waist for comfortable size adjustment.

Shock absorber can be used in the range of 40-120 kg of the climber's weight, so the set is suitable for children

SDS002

Material : PA, Aluminium Alloy
Norm: EN 12275, EN 958:2017
Weight: 1087 g



CSF020

FERRATA CONNECT

A special loop designed to connect the seat and chest of a climbing harness for use on Via Ferratas. It is the successor to the Lanyard Y PA product.

Thanks to the FERRATA CONNECT, harnessing up and tying in is now more comfortable, faster and safer. You don't have to be able to tie a classic knot, just use the FERRATA CONNECT, run it through the belay loops of the chest and seat of the harness and connect it to the carabiner. The product also includes an Anti Slip device for fixing the carabiner properly in place in the loop of the strap.

It can be used with any kind of safety carabiner (EN 362:B, EN 12275:H).

It is available in two lengths.

Easy to use with any seat or chest harness.

High load capacity.

Reduces risk of incorrect tying in.

Two sizes of colour-coded straps.

Includes an Anti Slip device, safety endpoint for proper carabiner placement.

CSF015 / CSF020

Material: PAD
Norm: EN 566
Weight: 30 / 36 g



FERRATA GO CONNECT

The complete ferrata set includes a lightweight harness Speedy together with a chest harness Eight Vario, DynaGo shock absorber + Ferrata connect for easy and secure connection of the chest harness with the seat harness. Also includes HMS Smart 2T carabiner

DynaGo has no metal element between the elastic arms and the energy absorber. The reinforced loop for securing yourself when resting is made of textile. Harness size S-XL.

The climber's weight for the absorber is from 40 to 120kg.

SFG011

Material : PA, Aluminium Alloy
Norm: EN 12275, EN 958:2017
Weight: 1247 g



CSF015

FERRATA TWIST CONNECT

The complete ferrata set includes a lightweight harness Speedy together with a chest harness Eight Vario, DynaTwist shock absorber + Ferrata connect for easy and secure connection of the chest harness with the seat harness. Also includes HMS Smart 2T carabiner

DynaTwist has the swivel, connecting the two elastic "arms" to the fall arrest absorber webbing. The swivel segment ensures that the arms are not tangled in climbing and jumping.

Harness size S-XL.

The climber's weight for the absorber is from 40 to 120kg.

SFT002

Material : PA, Aluminium Alloy
Norm: EN 12275, EN 958:2017
Weight: 1323 g





DYNAGO RONDA SET

The complete ferrata set includes a full body harness Ronda AI Lock together with a DynaGo shock absorber.

The new Ronda is improved with metal tying points (front, rear) and a new special fast release AI buckle. The front tying point consists of a single loop, which is safer than the usual two-loop structure.

The DynaGo energy absorber for Via ferrata is the first and basic from our range of sports absorbers. It differs from Dynatwist that it has no metal element between the elastic arms and the energy absorber. The strength eye for sitting down when resting or securing is made of textile.

SDR001

Material : PA, Aluminium Alloy
Norm: EN 12275, EN958:2017
Weight: 1303 g



DYNATWIST RONDA SET

The complete ferrata set includes a full body harness Ronda AI Lock together with a DynaTwist shock absorber.

The new Ronda is improved with metal tying points (front, rear) and a new special fast release AI buckle.

The front tying point consists of a single loop, which is safer than the usual two-loop structure.

Dynatwist: The main advantage of this lanyard set is the **swivel**, connecting the two elastic "arms" to the fall arrest absorber webbing.

The **swivel segment** ensures that the arms are not tangled in climbing and jumping.

SGR001

Material : PA, Aluminium Alloy
Norm: EN 12275, EN 958:2017
Weight: 1379 g



ROCKER

ZSG003

Half fingered synthetic gloves intended for via ferrata and work with rope. Synthetic leather gloves with padding and stretch fabric.

Synthetic leather.
Reinforcement of Kevlar.
Velcro wrist tightening.
Hole on the lower wrist for easier donning.
Strap between 3rd and 4th finger for ease of adjustment.
Protective extensions above finger joints against chafing.



NAME	Code	Weight (g)	Size	Waist (cm)	Leg Loops(cm)
DYNAGO	CTD003	555			
DYNATWIST	CTD002	631			
FERRATA CONNECT	CSF015	30			
FERRATA CONNECT	CSF020	36			
DYNAGO STREAK SET	SGS001	1041			
Dynago		555			
Streak		456	S-XL	75-100	53-66
		486	XXL	75-115	56-69
DYNATWIST STREAK SET	SDS002	1087			
Dyntwist		631			
Streak		456	S-XL	75-100	53-66
		486	XXL	75-115	56-69
FERRATA GO CONNECT	SFG011	1247			
Dynago		555			
Speedy		370	One Size	57-100	43-71
Eigh Vario		210	One Size		
Ferrata Connect		36	20 mm		
HMS Smart 2T		76			
FERRATA TWIST CONNECT	SFT02	1323			
Dyntwist		631			
Speedy		370	One Size	57-100	43-71
Eigh Vario		210	One Size		
Ferrata Connect		36	20 mm		
HMS Smart 2T		76			
DYNAGO RONDA SET	SDR001	1303			
Dynago		555			
Ronda		748	S-L		
		751	L-XXL		
DYNATWIST RONDA SET	SGR001	1379			
Dynatwist		631			
Ronda		748	S-L		
		751	L-XXL		
ROCKER	ZSG003	46 (M)	XS, S, M, L, XL		

Colors	Length (cm)	Body Height (cm)	Norms
Blue-Grey	50, extended 90		CE EN 958:2017
Blue-Black	50, extended 90		CE EN 958:2017
Grey	15	120 - 170	CE EN 354, EN 795
Red	20	160 - 210	CE EN 354, EN 795
Blue-Grey	50, extended 90		CE EN 958:2017
Blue			CE EN 12277
			CE EN 12277
Blue-Black	50, extended 90		CE EN 958:2017
Blue			CE EN 12277
			CE EN 12277
Blue-Grey	50, extended 90		CE EN 958:2017
Lemon-Aqua			CE EN 12277
Aqua-Grey			CE EN 12277
Red	20		CE EN 354, EN 795
Aqua			CE EN 12275, EN 362
Black			
Blue-Black	50, extended 90		CE EN 958:2017
Lemon-Aqua			CE EN 12277
Aqua-Grey			CE EN 12277
Red	120		CE EN 354, EN 795
Aqua			CE EN 12275, EN 362
Blue-Grey	50, extended 90		CE EN 958:2017
		145-175	CE EN 12277, EN 361
		160-210	CE EN 12277, EN 361
Blue-Grey	50, extended 90		CE EN 958:2017
Blue		145-175	CE EN 12277, EN 361
		160-210	CE EN 12277, EN 361
Black - Grey			

DYNAMIC ROPES



TANGO 9.8 ZLH030

A rope designed for sport climbing. It has a small diameter, high abrasion resistance and long lifespan. Its low weight, higher fall rating and excellent ease of handling are all benefits to help you push your own limits.

Low weight.
Higher number of falls.
Excellent handling.
Complete Shield or Standard.



STRIKE 9.4 ZLE030

An excellent single rope with low weight, great technical parameters and a simple braiding system (SBS) of the sheath, which makes the rope not only more resistant to abrasion, but also soft and easy to manipulate. The best choice for both performance and sport climbing.

Simple knitting system, each strand is woven into the sheath separately,
Higher abrasion resistance of the rope,
Better mechanical properties - flexibility),

STATIC ROPES



STATIC ROPE 10 MM ZLS030

Heavy-duty rope with low elongation and high static strength, intended primarily for work at heights and for rescue. The thicker the diameter, the stronger the rope.



STATIC ROPE 10.5 MM ZLT030

Heavy-duty rope with low elongation and high static strength, intended primarily for work at heights and for rescue.



STATIC ROPE 11 MM ZLK030

Heavy-duty rope with low elongation and high static strength, intended primarily for work at heights and for rescue. The thicker the diameter, the stronger the rope.

DYNAMIC ROPES	Code Standard	Code Complete Shield	Length (m)	Rope Diameter (mm)	Weight g/m	Number of UIAA Falls	Max. Impact Force (kN)	Sheath Slippage (%)	Static Elongation (%)	Dynamic Elongation (%)	Knotability	Colours	Norms
STRIKE 9.4	ZLE030	ZLI030	30	9.4	58	6	7	0	6.2	37	0.9	Lime	CE EN 892
	ZLE050	ZLI050	50										
	ZLE060	ZLI060	60										
	ZLE080	ZLI080	80										
	ZLE100	ZLI100	100										
TANGO 9.8	ZLH030	ZLB030	30	9.8	64	9	7.1	0	6.2	35	0.8	Blue	CE EN 892
	ZLH050	ZLB050	50										
	ZLH060	ZLB060	60										
	ZLH080	ZLB080	80										
	ZLH100	ZLB100	100										
ZLH200	ZLB200	200											

STATIC ROPES	Code	Length (m)	Rope Diameter (mm)	Weight g/63m	Number of Falls Min.	Strength (kN)	Min. Strength with Knots (kN)	Sheath Slippage (mm)	Static Elongation (50 – 150 kg) (%)	Material	Type	Colours	Norms
STATIC ROPE 10MM	ZLS030	30	10	69	20	31	17	4	3.4	PA	A	White	CE EN 1891
	ZLS060	60										Red	
	ZLS100	100										Blue	
	ZLS200	200										Black	
STATIC ROPE 10.5MM	ZLT030	30	10.5	72	20	32	18	3	3.4	PA	A	White	CE EN 1891
	ZLT060	60										Red	
	ZLT080	80										Blue	
	ZLT100	100										Black	
ZLT200	200												
STATIC ROPE 11 MM	ZLK030	30	11	80	20	33	20	5	3.3	PA	A	White	CE EN 1891
	ZLK060	60										Red	
	ZLK100	100										Blue	
	ZLK200	200										Black	

CLIMBING SHOES



SHOGUN ZBS003

A simple lace shoe constructed specially for beginners and intermediate climbers. A medium soft shoe that will give comfort for a long day of climbing.

The laces allow the shoe to fit a wide variety of feet, so it is a perfect for rentals and gyms. It is suitable for indoor and outdoor climbing.



KANREI ZBK003

Universal shoe designed for advanced climbers. It's a perfect balance of comfort, durability, value and high performance.

It is suitable for all kinds of rock.

SIZE CHART - CLIMBING SHOES

EUR	34	34.5	35	35.5	36	36.5	37	37.5	38	38.5	39	39.5	40	40.5	41	41.5	42	42.5	43	43.5	44	44.5	45	45.5	46	46.5	47
UK	1.5	2	2.5	3	3 ¼	3.5	4	4.5	5	5 ¼	5.5	6	6.5	7	7 ¼	7.5	8	8.5	9	9 ¼	9.5	10	10.5	11	11 ¼	11.5	12
US	2.5	3	3.5	4	4 ¼	4.5	5	5.5	6	6 ¼	6.5	7	7.5	8	8 ¼	8.5	9	9.5	10	10 ¼	10.5	11	11.5	12	12 ¼	12.5	13

New Products
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Crampons & Ice Axes
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**MACHKI**

ZTM001

Twelve, steel-point, ice climbing crampons with a universal binding. They are suitable for trekking, climbing and ski alpine activities. The crampons come with two extra size bars for extending the size up to 48 EU. To protect the crampons and other gear, we recommend purchase and use of the ROCK EMPIRE Crampons bag (Code: ZAM001) designed especially for storing and keeping your crampons safe.

Antiboot on the bottom of the plastic prevents snow from accumulating while walking.

Plastic fastening in front and back allows quick and firm fit on any shoe and is extremely gentle on trekking boots.

The strap system is sewn together with the plastic. The embossments in the front spikes make them more rigid and prevent springing for greater sense of confidence when climbing a rock.

Thanks to the flexible locking and the double size of the adjusting plate, the desired length of the climbing irons can be comfortably adjusted in the size range of 36 - 48 EU. Replacement Size Bars can be purchased separately.

Weight: 980 g (pair)
 Size: One size (fits 36 – 48 EU with included size bars)
 Antiboot: 185 × 138 cm
 Material: Steel and plastic
 Norms: CE EN 893

**MACHKI EXPERT**

ZTM002

Designed for more advanced users, the Machki EXPERT has a semi-automatic locking system with metal bars at the heel. Made to fit technical mountain boots, the crampon has twelve steel-points and comes with two extra size bars for extending each crampon up to size 48 EU. To protect the crampons and other gear, we recommend purchase and use of the ROCK EMPIRE Crampons Bag (Code: ZAM001) designed especially for storing and keeping crampons safe.

Their advantage is a semi-automatic quick-release system at the heel, which together with the front arrestment and adjusting plate of double size ensures a comfortable adjustment of the required length of climbing irons in the size range of 36 - 48 EU.

The strap system is sewn together with the plastic. The embossments in the front spikes make them more rigid and prevent springing for greater sense of confidence when climbing a rock.

Antiboot on the bottom of the plastic prevents snow from accumulating while walking. Replacement Size Bars can be purchased separately.

Weight: 1 036 g (pair)
 Size: One size (fits 36 – 48 EU with included size bars)
 Antiboot: 185 × 138 cm
 Material: Steel and plastic
 Norms: CE EN 893

**CRAMPON BAG**

ZAM001

Practical packaging for Machki, adapted for manipulation with gloves.

Zip fastening is connected by a strap, for faster and easier opening and closing (even without removing winter gloves).

Weight: 128 g
 Length: 400 mm
 Width: 150 mm
 Depth: 90 mm

**CHACKAN**

ZTC001

Light weight ice axe for trekking and mountaineering. Leash attached. Additional leashes (ZOC001) can be purchased separately. Classic ice ax for mountaineering.

Weight: 440 g (60 cm)
 Length: 55, 60, 65 cm
 Handle: AL 7075
 Head: Steel
 Type: B
 Norms: CE EN 13089

**CHACKAN SKI**

ZTC002

New, lightweight tourist ice axe with an ergonomic curve for a wide range of applications. Leash attached. Additional leashes (ZOC001) can be purchased separately. Three handle lengths. Classic ice ax for VHT and mountaineering.

Weight: 438 g (60 cm)
 Length: 55, 60, 65 cm
 Handle: AL 7075
 Head: Steel
 Type: B
 Norms: CE EN 13089

**GAITERS**

ZAM002

Leg protectors made of durable material. Protectors are fitted with an easy to use front zipper with a cover and hook. Protectors prevent penetration of snow and wetness from below the knee and cover the top of a boot. They are ideal for summer mountain trips and an excellent protection against mud, dirt and snow. Compared to conventional gaiters, ours have a hypalon strap. The material is noted for its strength and durability. It is designed to withstand the sharp points of crampons.

Shoe size: S 36 – 39 (EU), M 40 – 43 (EU), L (44 – 47 (EU))
 Weight: 220 g (pair)
 Colour: Black, Dark grey
 Material: 450D PES Ripstop, PU Coating



**MONTANA**

ZCM002

Montana –17 is the warmest sleeping bag from the Rock Empire® line. This icebreaker is not very compact, but on the other hand it provides excellent thermal comfort even during long-term stays in frozen and humid conditions. The three-layered synthetic insulation comprised of THERMOLITE® hollow fibres is characterised by a high loft and durability, maintaining its original thermoinsulating properties for a long time. At the same time, the sleeping bag is relatively light and shrinks in its compression bag.

Montana –17 is fitted with a YKK zipper, known around the world as the highest quality zippers. So you can be sure a broken zip won't leave you in the cold. The upper material of the sleeping bag has a ripstop finish to increase mechanical resistance and is enhanced with a water-repellent treatment.

Great thermal comfort.
Two-way YKK zipper with fluorescent cord stopper and insulated facing.
Insulated inside cuff with pocket.
Ability to join two sleeping bags.
Water-repellent upper material.
Easy to maintain, quick to dry.

Filling: THERMOLITE QUALLO 180g/m2 x 3
Outside material: Polyester 68D 210T Diamond + W/R + Double Cire
Inner material: Polyester 75D 210T Pongee

**ARKTIDA**

ZCA001

A comfortable sleeping bag, the Arktida Rock Empire is primarily intended for use under cold and wet conditions. The synthetic insulation comprised of THERMOLITE® hollow fibres is characterised by a high loft and durability, maintaining its original thermoinsulating properties for a long time. At the same time, the sleeping bag is light and shrinks significantly in its compression bag. This makes it easy to fit into medium-sized backpacks.

Arktida is fitted with a YKK zipper, known around the world as the highest quality zippers. So you can be sure a broken zip won't leave you in the cold. The zipper also runs through the bottom of the sleeping bag, allowing you to fully unzip it and use it as a blanket. If required, you can join two sleeping bags together by zipping up opposite guards.
The upper material of the sleeping bag has a ripstop finish to increase mechanical resistance and is enhanced with a water-repellent treatment.

Thermal comfort.
YKK two-way zipper with fluorescent cord stopper and insulated facing along the whole length allows 2 sleeping bags to be zipped together or to be fully unzipped for use as a blanket.
Ultralight compression bag.
Insulated inside cuff with pocket.
Water-repellent treatment.
Material is pleasant to the touch.
Easy to maintain and quick to dry.

Filling: Thermolite Quallo 160 g/m2 x 2
Outside material: 44D 260T Nylon Tactel Ripstop W/R Double Cire
Inner material: 44D 237T Nylon Tactel Taffeta W/R Cire

**ARKTIDA LADY**

ZCA009

A comfortable sleeping bag, the Arktida–9 Lady Rock Empire is primarily intended for use under cold and wet conditions. The sleeping bag has an extra layer of insulation at the feet to increase your thermal comfort. The synthetic insulation comprised of THERMOLITE® hollow fibres is characterised by a high loft and durability, maintaining its original thermoinsulating properties for a long time.

Arktida–9 Lady is fitted with a YKK zipper, known around the world as the highest quality zippers. So you can be sure a broken zip won't leave you in the cold. The zipper also runs through the bottom of the sleeping bag, allowing you to fully unzip it and use it as a blanket. If required, you can join two sleeping bags together by zipping up opposite guards.

Thermal comfort.
Extra insulation in the feet area.
YKK two-way zipper with fluorescent cord stopper and insulated facing along the whole length.
Allows 2 sleeping bags to be zipped together or to be fully unzipped for use as a blanket.
Ultralight compression bag.
Insulated inside cuff with pocket.
Water-repellent treatment.
Material is pleasant to the touch.
Easy to maintain and quick to dry.

Filling: Thermolite Quallo 160 g/m2 x 2
Outside material: 44D 260T Nylon Tactel Ripstop W/R Double Cire
Inner material: Polyester 75D 210T Pongee

**CYKLOTOUR**

ZCC001

Rock Empire Cyclotour–2 is a three-season sleeping bag with excellent technical parameters at a reasonable price. The synthetic insulation comprised of THERMOLITE® hollow fibres is characterised by a high loft and durability, maintaining its original thermoinsulating properties for a long time. At the same time, the sleeping bag is light and shrinks significantly in its compression bag. This makes it easy to fit into smaller backpacks. Cyclotour–2 is fitted with a YKK zipper, known around the world as the highest quality zippers. So you can be sure a broken zip won't leave you in the cold. The zipper also runs through the bottom of the sleeping bag, allowing you to fully unzip it and use it as a blanket. If required, you can join two sleeping bags together by zipping up opposite guards.

The upper material of the sleeping bag has a ripstop finish to increase mechanical resistance and is enhanced with a water-repellent treatment.

Three-season use while maintaining compact dimensions and reduced weight.
YKK two-way zipper with fluorescent cord stopper and insulated facing along the whole length.
Allows 2 sleeping bags to be zipped together or to be fully unzipped for use as a blanket.
Ultralight compression bag.
Insulated inside cuff with pocket.
Water-repellent treatment.
Material is pleasant to the touch.
Easy to maintain and quick to dry.

Filling: Thermolite Quallo 200 g/m2 x1
Outside material: Nylon 44D 260T Tactel Ripstop W/R+ double cire
Inner material: Polyester 50D 300T

**BIKE**

ZCK002

Rock Empire Bike +2 is an ultralight and compact sleeping bag for warm summer nights or indoor use. The synthetic insulation comprised of THERMOLITE® hollow fibres is characterised by a high loft and durability, maintaining its original thermoinsulating properties for a long time. At the same time, the sleeping bag is light and shrinks significantly in its compression bag. This makes it easy to fit into even smaller backpacks or baggage.

Bike +2 is fitted with a YKK zipper, known around the world as the highest quality zippers. So you can be sure a broken zip won't leave you in the cold. The zipper also runs through the bottom of the sleeping bag, allowing you to fully unzip it and use it as a blanket. If required, you can join two sleeping bags together by zipping up opposite guards.

Filling: Thermolite Quallo 125g/m2x1
Outside material: Polyester 68D 210T Diamond + W/R + Double Cire
Inner material: Polyester 75D 210T Pongee

SLEEPING BAGS	Code	Temperatures °C Comfort / Limit / Extreme	Size	Parameters (cm)	Weight (g)	Cover (cm)	Zipper	Norms
MONTANA	ZCM002	-10 / -17 / -38	Regular	205×80×50	2435	51×28	Left / Right	CE EN 13537
	ZCM003		Long	230×80×50	2550	56×32		
ARKTIDA	ZCA001	-3 / -9 / -28	Small	195×75×48	1400	43×20	Left / Right	CE EN 13537
	ZCA002		Regular	205×80×50	1502	46×24		
	ZCA003		Long	230×80×50	1960	46×26		
ARKTIDA LADY	ZCA009	-3 / -9 / -28	Small	190×75×48	1675	45×21	Left / Right	CE EN 13537
	ZCA010		Regular	200×80×50	1778	46×24		
CYKLOTOUR	ZCC001	+4 / -2 / -18	Small	195×75×48	1240	41×18	Left / Right	CE EN 13537
	ZCC002		Regular	205×80×50	1290	43×19		
	ZCC003		Long	230×80×50	1460	43×20		
BIKE	ZCK002	+7 / -2 / -13	Regular	220×80×50	1035	42×18	Left / Right	CE EN 13537



RENTAL SET

SUS014

Weight: 138 g

Streak Rental is a robust and durable harness for use on indoor climbing walls and as a rental. Design is based on popular Streak harness including the fully adjustable and moveable strap on the waist. Compared to the Streak, it has a better, stronger solution for the belay loop and lower tie in loop, which greatly reduces the risk of tying in improperly.

Gym is an ultra-light, aluminum device for belaying, designed for use in climbing gyms

HMS Aluminium Carabiner with Screw lock system and safety latch.

This set is mainly intended for climbing halls and rental shops.



BELAY SET TWIN

SRB012

Weight: 162

TWIN is a proven rappelling and belay device with an innovative patented design.

It can be used for belaying a lead, pulling in the slack on one or two secondary climbers and for abseiling. It is intended for sports climbing, multi-pitch climbing or mountain climbing.

Appropriate for belaying and abseiling with simple or double ropes. V-shaped friction surfaces allow for controlled braking. Patented construction in the suspension section.

The rounded shape of the rope grooves reduce rope wear and extend the lifetime of the brake.

When belaying, a carabiner placed in the release opening allows the belayer to loosen a rope under tension.

Carabiner 2Tap 2T is HMS Aluminium Carabiner with Twist-lock system and safety latch.



BELAY SET GYM II

SRB009

Weight: 140 g

Belay Set Gym II - for use on climbing walls.

Gym is an ultra-light, aluminum device for belaying, designed for use in climbing gyms

HMS Aluminium Carabiner with Twist-lock system and safety latch.



BELAY SET GYM III

SRB010

Weight: 144 g

Belay Set Gym - for use on climbing walls.

Gym is an ultra-light, aluminum device for belaying, designed for use in climbing gyms

HMS Aluminium Carabiner with Trit-lock system and safety latch.



BELAY SET GUARD SB

SRB011

Weight: 158

We have combined our best-selling 2Tap carabiner with Guard SB and offer it as a set for the most common use.

Guard SB is a universal belay device suitable for belaying and rappelling on rocks. The belay device has an extended life thanks to the stainless steel bar, which the ropes go over. The belay device works best with ropes from 8,7 to 11 mm in diameter. You can choose from two color variations.



SETS	Code	Weight (g)
STREAK RENTAL SET	SUS014	138
BELAY SET GYM II	SRB009	140
BELAY SET GYM III	SRB010	144
BELAY SET GUARD SB	SRB011	156
BELAY SET TWIN	SRB012	162

BAGS



BEETLE BAG II

A simple, durable backpack for rock and sport climbers, which is the ideal compromise between a robust pull bag and rock bag. It offers a completely removable back piece, which is always on the top of the backpack during use, so it will prevent your clothes from getting dusty.

At first glance, it looks like a compact bag but it has capacity for an 80 to 100m rope plus a generous amount of climbing equipment for sport climbs (for example, two pairs of climbing shoes, a harness, a set of quick draws, belay device, snacks, a climbing guide and some clothes). The backpack contains two inner loops and one outer loop, so material can be better organized and quickly found.

The outer pocket in the lid has a removable seat made of pleasant PE foam. Thanks to a stable construction and a large opening, the rope can be used directly from the backpack. Just drag and drop the rope straight in. This makes it unnecessary to use a tarp for a rope. The basic idea is that the rope is on the bottom and the other things on top.

CSL004

Material: PES, PAD,
YKK zip
Weight: 836 g



NORA

A simple, light and modern rope bag that can easily hold a rope up to 100m. Thanks to the placement of the bag in the middle of the tarp, the rope can be quickly packed by pulling up the 4 corner straps on the tarp. The rope ends can also be tied the corner straps, which have different colors.

The rope can be unpacked quickly using the strap at the bottom of the bag. The bag closes by rolling down the opening and fastening it closed with an aluminium buckle.

Includes an attached 140 x 20 cm tarp.
2 smaller handles for carrying between routes.
Shoulder strap for carrying over longer distances.
Available in two colors.

CSL002

Material: PES, PAD
Weight: 450 g

HUGO PLUS

A comfortable rope backpack for carrying all your climbing gear. Including larger tarp with 4 corner loops to facilitate packing and handling of the tarp.

Includes an attached 150 x 125 cm tarp.
Fresh design with new colors matching our other products and accessories.
Lower weight due to use of lighter weight buckles and non-padded straps.
Rope length: max. 100 m
Available in two colors.

VSL003

Material: PES, PAD
Weight: 498 g



CARGO

Carry bag backpack used to carry loads.

Lightweight, waterproof material.
Adjustable shoulder straps.
Two handles for easy carrying and lifting.
Drawstring for closing.
Drain hole in the bottom of the bag for easy drainage of water.
Long strap for hanging. Available in two sizes 35 and 55 liters.

CWW055

Material: Polymer
Weight: 350 and 450g

Code	Size
CWW035	35 l
CWW055	55 l



CARGO ROLL

An improved carry bag that comfortable enables you to carry your load on your back.

The bag closes by rolling down the opening and fastening it closed with a light-weight aluminium buckle.
Waterproof and lightweight material. Two loops for easy carrying.
Adjustable shoulder strap.
One long strap for hauling.
One size 55 liters.

CVR055

Material: Polymer
Weight: 805g

CHALK BAGS



CHALK BAG POWDER

New Chalk bag with unique printing design.

Fleece lining inside.
Elastic brush holder for more comfort when cleaning holds.
Double loops for stable attachment to the waist belt.

VSC016

Size: 16 x 12 cm
Weight: 81 g



CHALK BAG OWL

Chalk bag with unique printing design.

Fleece lining inside.
Elastic brush holder for more comfort when cleaning holds.
Double loops for stable attachment to the waist belt.

VSC015

Size: 16 x 12 cm
Weight: 81g



CHALK BAG BASIC

Chalk Bag with simple design and in colors fits with our harnesses Slight

Inner material fleece. Equipped with a practical brush holder loop. Different color loops with a matching Chalk Belt.
Chalk Belt is 10 mm wide with a quick release buckle and is a part of the new Chalk Bags.

VSC013

Size: 16 x 12 cm
Weight: 86g

**CHALK BAG ARCO BLACK**

VSC002

Chalk Bag for lovers of black color.

Inner material fleece.
Equipped with a practical brush holder loop.Size: 16 x 12 cm
Weight: 88 g**MAGNESIUM BALL REFFILABLE**

ZSM007

Quality magnesium in a re-fillable and re-useable cloth bag.

Suitable for use in rocks and climbing walls.
Thanks to the tightening closure can be refilled.

Weight: 40g

**CHALK BAG HOPI KID**

VSC011

Children's bag for magnesium color coordinated with Hopi harness for your little ones.
Inner material fleece.
Equipped with a practical brush holder loop.Size: 14 x 10 cm
Weight: 68 g**MAGNESIUM CONTAINER**

ZSM006

100 grams of high-quality magnesium in a screw box.

Suitable for use in rocks and climbing walls.

Weight: 100g

**BOULDER BAG**

VSC018

Magnesium bag of larger dimensions for bouldering on the stones and in the hall.
Two handles for a comfortable fit.
Very stable on the ground, wide enough.
Simple roll closure with buckle.
Inside soft fleece.
Large pocket on the front of the boulder bag. Velcro closure.
Elastic loops for brushes of various sizes or hanging other accessories. 4 loops on the front and 4 on the back.Material: Nylon, Polymar
Size: 22 x 22 x 17 cm
Weight: 264 g**MAGNESIUM CUBE**

ZSM005

Quality magnesium.

Suitable for use in rocks and climbing walls.

Weight: 56 g

MAGNESIUM**MAGNESIUM CRUSH**

ZSM001

Quality magnesium in larger bag.

Suitable for use in rocks and climbing walls.

Weight: 300 g

**MAGNESIUM LIQUID**

ZSM008

This quality liquid magnesium is designed for climbing on rock, indoor climbing and boulders.

It has a low alcohol content and is gentle on your skin.

Volume: 200 ml
Weight: 192 g**MAGNESIUM BALL**

ZSM004

High-quality magnesium filled into a textile wrap in the shape of a ball.

The magnesium remains enclosed in a flexible breathable ball that is inserted directly into the magnesium bag.

Suitable for use in rocks and climbing walls.

Weight: 35 g

OTHERS**CLIMBING TAPE**

ZST006

White climbing tape designed to protect climber's fingers. Offers a strong, non-allergenic adhesive that will not leave residue on your fingers.

Textile static material does not restrict blood circulation.
Suitable for use in rocks and climbing walls.Width: 25 mm
Length: 10 m
Weight: 42g



SLACK LINE

Slack Line is designed for both beginner and advanced slack line users. The slack line is easy to clamp between trees or two other stable points and the tension is adjustable with a ratchet.
For low-height slack line – maximum anchoring point height: 1 m

Recommended for: External use.
Contents of package: 1 ratchet, 2 anchoring straps, the slack line

CSS011

Material: Polyester
Carrying capacity: 250 kg
Length: 10 or 20 m (CSS020)
Width: 25 mm
Weight: 1259 g 10 m, 1620 g 20 m



ANCHOR CHAIN

For climbing walls.
A stainless steel chain complete with two opposing carabiners and two galvanized bolts hangers.

ZRN001

Fixing hole diameter: 10 mm
Strength: 25 kN
Material: Stainless steel (304)
Norm: EN 959, EN 12275
Weight: 710 g



BRUSH STRAIGHT

A brush that will reliably clean the chalk and dust off your climbing holds.
Long-term, durable materials.
Does not damage holds or rocks.
Boar's hair bristles can clean holds or rocks without damage, and are also great at absorbing moisture or oils.
Hardy and flexible for difficult-to-reach spots.
The handle has a hole for a string or strap.
Great for indoor and outdoor climbing.

ZSB005

Grip: Plastic
Material: Wild boar hair bristles
Dimension: 18 cm length x 1 cm head
Weight: 35.2g



HANGER C

Plaque made of galvanized steel suitable for artificial walls.
The solid steel core and the corrosion-resistant zinc surface ensure the long life of the anchor plaque. Fixed anchor point.

ZRB015

Strength: 25 kN
Fixing hole diameter: 10 mm
Material: Galvanized steel
Norm: EN 959, EN 795
Weight: 60 g



BRUSH CURVED

A brush with an average-sized head. Reliably cleans chalk and dust off holds.
Long-term, durable materials.
Does not damage holds or rocks.
Boar's hair bristles can clean holds or rocks without damage, and are also great at absorbing moisture or oils.
Hardy and flexible for difficult-to-reach spots.
The handle has a hole for a string or strap.
Great for indoor and outdoor climbing.

ZSB004

Grip: Plastic
Material: Wild boar hair bristles
Dimension: 18 cm length x 3 cm head at the widest point
Weight: 29 g



HANGER W

Stainless steel anchoring hanger suitable for indoor and outdoor use. Can be used in combination with bonded and tension anchors. Strong, quality material ensures a long lifetime of these anchoring hangers. Certified as anchor bolt (EN 959) and anchor device (EN 795) suitable for protection against falls from a height.

ZRB017

Strength: 26 kN
Fixing hole diameter: 12 mm
Material: Stainless steel
Norm: EN 959, EN 795.B
Weight: 47 g



LADDER

A helpful textile product for technical climbing. The ladder excels in lightness, user-friendliness and durable construction.
The ladder has a fixed eye at the top of the ladder axis, suitable for: fixation at the desired position; connecting the load to stabilize the ladder in windy conditions; pulling bag etc.
The ladder eye is equipped with a loop suitable for storing the hardware used etc. It can also be used as a ladder extension loop (160 cm) in the short term.

CSL001

Length: 140 cm
Max. load weight: 500kg
Available in two colors, orange and black.
Weight: 209 g



ANTI SLIP 12 PACK

Multifunctional rubber protector for work harnesses and lanyards.
Anti Slip fixes the carabiner or clutch in the correct position and protects the rope.

SEA010

Code	Model	Size
SEA010	Anti Slip R.E. 10	10 mm
SEA013	Anti Slip R.E. 13	13 mm
SEA016	Anti Slip R.E. 16	16 mm
SEA022	Anti Slip R.E. 22	22 mm



TOOL SLING

Auxiliary elastic loop.
The Tool Sling is useful for carrying small tools, utensils, etc. The elastic strap has loops sewn into both ends; the blue lower section that holds the tools includes a plastic tightener.

VWT002

Length: 80 cm, max. length after extending 135 cm
Strap width: 13 mm
Maximum load: 3 kg
Weight: 33 g



**KEY RING ALU**

Keyring in a wedge-shaped shape in bold colors, everyone knows where your heart is going.

The right keyring item, thanks to this pendant you will always know your bunch of keys.
Original decoration of your car keys.

ZPK002

Material: Aluminium Alloy
Weight: 10g

**BEACH FLAGS RE**

The reinforced construction makes the flags easy to install and store.
It can be used both indoors and outdoors, either alone or as an addition to a tent or other product
Available in two sizes S and L.
Accessories:
Ground stake - 60 cm for size L
Steel base - 20x20 cm - for size S

Material: Aluminium Alloy
Flag: flag fabric (115 g/m²), 100% PES, overprint 80% 90%
Flag dimensions:
S: 48x220 cm,
L: 77x360 cm

The material is water-resistant and wind-permeable.

**KEY RING CAM**

Keyring in the shape of an eccentric friend in bold colors, everyone knows where your heart is going.

The right keyring item, thanks to this pendant you will always know your bunch of keys.
Original decoration of your car keys.

ZPK003

Material: Aluminium Alloy
Weight: 6 g

**BANNERS RE**

PVC banner 510g/m², set of welded edges and stainless steel eyelets of 40 cm each.

Density: 510g/m²
Tensile strength 1800N/5 cm

For indoor and outdoor use.

Size S: 45 x 100 cm
Size L: 100 x 200 cm

**KEY RING**

Loop-shaped keyring in bold colors, everyone knows where your heart is going.

The right keyring item, thanks to this pendant you will always know your bunch of keys.
Original decoration of your car keys.
Alternatively, you can use it instead of a torn zip fastener on your jacket or backpack.

VPK001

Material: Dyneema with metal key ring
Weight: 10 g

**STICKERS RE CLASSIC**

RE stickers with white background.
Paper with glossy lamination. Also suitable for outdoor use.

Material: Paper with lamination.

S: 9,5 x 3,3 cm,
L: 12,5 x 4,5 cm

**PROMO CARABINER**

Aluminum carabiner as a key ring.

The carabiner is not suitable for mountaineering.
Available in five colors.

ZPK007

Material: Aluminium Alloy
Dimension: 6 x 3 cm
Weight: 90 g

**STICKERS RE CROSS**

Cut sticker. Paper with glossy lamination. Also suitable for outdoor use.

Material: Paper with lamination.

S: 3,5 x 3,5 cm, L: 15 x 15 cm

**QB BELT**

Are your pants falling? Rock Empire belt will help you with it :)

Connectable with Work Bag.

VSB003

Material: PA
Weight: 76 g

**STICKERS RE SPORT / WORK**

RE stickers with white background.
Paper with glossy lamination. Also suitable for outdoor use.

Material: Paper with lamination.

Size sport: 10 x 6 cm
Size work: 10 x 6 cm



UNI RE

Unisex kangaroo sweatshirt with double hood. Inner part of the hood and flat drawstrings in contrasting bright colors. Inset kangaroo pocket with a small hole for earphones. Ribbed cuffs and hem.

Material: 80% cotton, 20% polyester
280 g/m2

Sweatshirt sizes: XS, S, M, L, XL, XXL, 3XL, 4XL, 5XL



T-SHIRT RE

T-shirt with seamless double-stitched 7/8p collar, reinforced neck and shoulders, double-stitched sleeves and bottom hem.

Material: 90% cotton, 10% polyester
170 g/m2

Sizes: S, M, L, XL, XXL, 3XL, 4XL, 5XL



ACTIVE RE

Cap made of light and breathable fabric. Durable water-repellent surface. Thermal microfleece headband. Tear-off label.

Material: 100% acrylic

Textile sizes: Universal



SOLAR RE

Cap with bent peak. The cap has 6 panels, 6 stitched vents and adjustable size with a small strap at the back.

Material: 100% cotton, 180 g/m2

Textile sizes: Universal



TRUCKER RE

Five-panel cap with seamless front panel, six-stitched peak and retro-style back buckle.

Material: front panel and peak 100% cotton, back mesh panels 100% polyester

Textile sizes: Universal



DISPLAY RE

Display suitable for all Rock Empire sports and work harnesses. For freestanding or for hanging. Lightweight - hardened foam.

Material: Hardened foam

Starting in 2023, our marketing support is offered to all customers who send 2024 pre-orders. We offer our business partners a marketing budget as percentage value of their pre-order.

On the pre-order form to be sent in July, the customer will be able to choose specific from these promotional items shown below to be delivered with the ordered goods.

Promotional items are shown below but final offerings may vary.



- New Products
- Harnesses
- Carabiners & Belays
- Express & Open Slings
- Cams & Stoppers
- Helmets & Via Ferrata
- Ropes
- Climbing shoes
- Crampons & Ice Axes
- Sleeping bags
- Special offers & sets
- Accessories
- Promo Material

SPORT CATALOG 2023 - 2024

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SYSTEM OF THE MANAGEMENT HAS BEEN ASSESSED AND FOUND TO BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE STANDARDS ISO 9001:2008

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