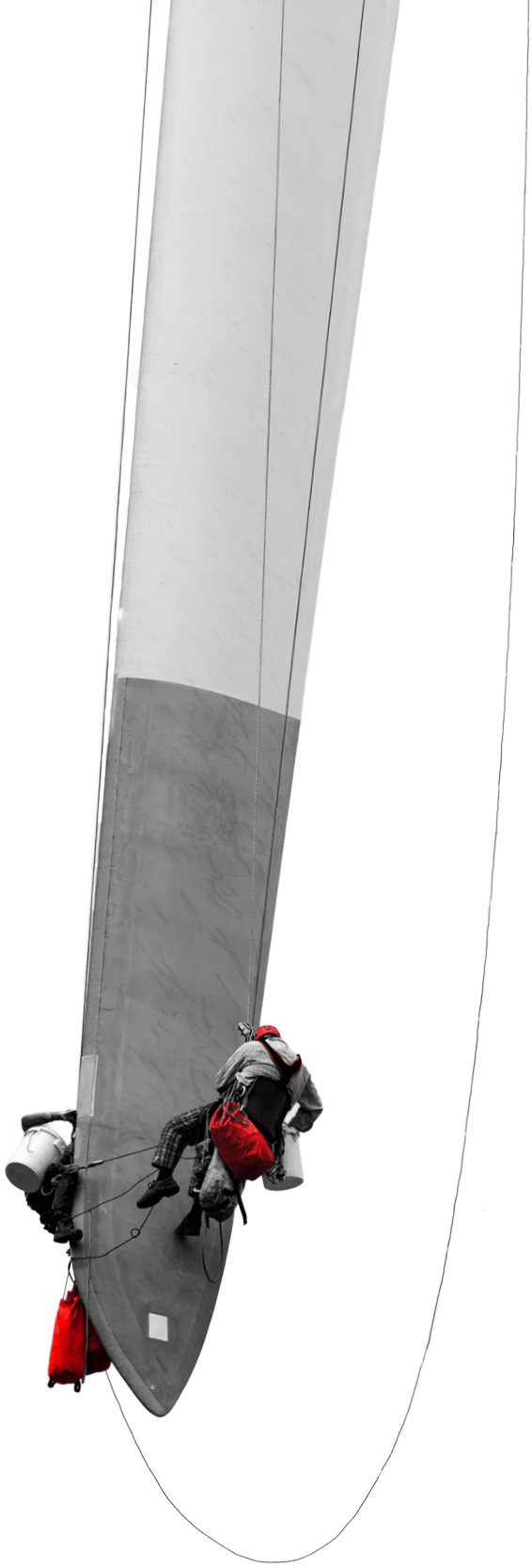
rock empire®



PROFESSIONAL

2026 / 2027

rock empire®

Experts at heights

Content:

New Products	4 - 5
Work Harnesses	6 - 29
Belay & Descend Devices	30 - 33
Arboriculture	34 - 38
Carabiners	39 - 47
Work Slings & Anchor Devices	48 - 59
Pulleys & Ascenders	60 - 63
Shock Absorbers	64 - 67
Ropes, Helmets	68 - 69
Accessories	70 - 74
Promo Material	75 - 77

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 are 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.






NEW PRODUCTS

OREKA II
helmets pg. 69



IMPAX
helmets pg. 69

MASTER UP DRC
work harness pg. 6





GOLEM
descender pg. 30





CHEST ARBO
arboriculture pg. 35



ABSORBER STRETCH COMBI Y C60
shock absorbers pg. 67



SKILL POSITION
work harness pg. 20







MASTER UP DRC

NEW PRODUCT SVM010

Master DRC is a state-of-the-art full-body harness featuring a **REVOLUTIONARY WAIST ADJUSTMENT SYSTEM**. The waist belt consists of three independent segments, allowing users to purchase a standard size and then customize the fit precisely to their individual requirements. Additionally, the positioning points (EN 358) can be adjusted to the exact placement needed for optimal performance.

Comfort is a key feature of the Master DRC, with a reinforced, padded waist belt and leg straps ensuring all-day wearability. The harness also offers exceptional versatility, thanks to a system of variable slots on the back of the waist belt, which can be used in combination with an accessory cord for additional functionality.

Innovative D-RING-CONNECT (DRC) System
The Master belt is equipped with the D-RING-CONNECT (DRC)—**a patented, openable D-shaped ring** that serves as the front connection point on the waist belt of an industrial harness.

Advanced Chest System: CHEST MASTER UP AL
The chest section of the harness, CHEST MASTER UP AL, is equipped with the lightweight and compact **Chest Up** ascender, which is permanently integrated for professional use in rope access systems. Uniquely designed with **a patented swivel mechanism,** the Chest Up ensures smooth, efficient movement while enhancing ease of use for demanding industrial applications.

Specification:
Size: uni
Norm: CE EN 361, EN 358, EN 813
EN 361, EN 813: User Max. Weight: 140 kg
EN 358: User Max. Weight: 150 kg
Waist: 70-130 cm
Legs: 54-80 cm
Weight: 2215 g

INOVATION PATENTED

BELT MASTER DRC CUM007



Specification:
Size: uni
Norm: CE EN 358, EN 813
EN 813: User Max. Weight: 140 kg
EN 358: User Max. Weight: 150 kg
Waist: 70-130 cm
Legs: 54-80 cm
Weight: 1570 g



+

CHEST MASTER UP AL CUM004



Specification:
Size: uni
Norm: CE EN 361
Weight: 645 g



BELT MASTER LOCK AL can be combined with any of these chest harnesses:

CUM003 CHEST MASTER AL
CUM004 CHEST MASTER UP AL
CUA009 CHEST UNI STEEL
CUA007 CHEST UNI AL



With the DRC, users can install, directly onto the opened ring, their regularly-needed devices for work positioning, rappelling, etc., which can increase safety and space on the ring and reduce the length, weight and complicated connections required when using traditional, non-openable D-rings.

The DRC consists of two basic parts: one permanently installed in the harness belt and the 2nd top segment secured in place with screws to the bottom segment. The top part can be completely opened by removing the screws, and the necessary devices can be installed, e.g. LANYARD (EN 354), STAND positioning device (EN358) or other devices, according to the individual needs of each user.





DRC is ideal for connecting devices that are used repeatedly by the user during a job. Another advantage of the DRC is that the top segment can be removed completely, which allows for maximum flexibility for connecting different devices. The user is not limited by any gate clearance (as with carabiners or only partially disassembled O-rings). Items with large diameters or several independent elements can easily be attached.

Devices attached to the DRC can be changed by the user when a new job requiring different devices is started, when attached items show signs of wear and tear and need to be retired, or when using different rope access techniques or positioning methods. The sophisticated design ensures the maximum load capacity (20 kN) and the elimination of misalignment of individual parts during assembly (includes a fool-proof safety feature).

The M6 stainless steel screws have a „braking“ coating applied to prevent spontaneous loosening. The screws are assembled using standard tools (Allen H4) with a force of approx. 3 Nm. The D-RING-CONNECT is only offered as an integrated connection point on the Rock Empire ATLAS or MASTER industrial harnesses. The top segment and screws will be available as replacement parts in the event of damage or loss.





MASTER UP AL LOCK SVM008

Master UP is state of the art full-body harness with a revolutionary **waist adjustment system.** The waist belt is composed of three pieces, which allows you to purchase one standard size and then customize the sizing to your exact fit requirements.

The chest part of the harness is equipped **with permanently attached a lightweight and compact chest ascender Chest Up,** designed for professional use in rope access systems. Chest Up is unique in that it includes a swivel, **patented solution.**

Equipped with **quick-release aluminium buckles** for quick and easy placement of harness and adjustment. The loose ends of the adjustment straps can be secured with the Clip Smart system.

The back part of the Master Up is connected to the chest harness with a steel ring.

Strong elastic straps connecting the legs to the waist on the back of the harness, which automatically adjust and ensure optimum positioning of the legs in relation to the waist at all times now improved with the option of accurate adjustment with two buckles.

Specification:
Size: uni
Norm: CE EN 361, EN 358, EN 813
EN 361, EN 813: User Max. Weight: 140 kg
EN 358: User Max. Weight: 150 kg
Waist: 70-130 cm
Legs: 54-80 cm
Weight: 2215 g

BELT MASTER AL LOCK CUM006



Specification:
Size: uni
Norm: CE EN 358, EN 813
EN 813: User Max. Weight: 140 kg
EN 358: User Max. Weight: 150 kg
Waist: 70-130 cm
Legs: 54-80 cm
Weight: 1570 g



CHEST MASTER UP AL CUM004



Specification:
Size: uni
Norm: CE EN 361
Weight: 645 g



BELT MASTER LOCK AL can be combined with any of these chest harnesses:

CUM003 CHEST MASTER AL
CUM004 CHEST MASTER UP AL
CUA009 CHEST UNI STEEL
CUA007 CHEST UNI AL





MASTER AL LOCK SVM007

Master is state of the art **full-body harness with a revolutionary waist adjustment system.** The waist belt is composed of three pieces, which allows you to purchase one standard size and then customize the sizing to your exact fit requirements. User can move the positioning points (EN 358) exactly according to his needs. The harness is also comfortable thanks to the reinforced padded waist belt and leg straps. Wide versatility is also provided by the system of variable slots (in combination with an accessory cord) on the back of the waist belt. For storing small items (such as a knife, etc.), you can use a small slots located on the shoulder straps.

Equipped with **quick-release aluminium buckles for** quick and easy placement of harness and adjustment. The loose ends of the adjustment straps can be secured with the Clip Smart system.

The back part of the Master Lock AL is connected to the chest harness **with a steel ring.**
Strong elastic straps connecting the legs to the waist on the back of the harness, which automatically adjust and ensure optimum positioning of the legs in relation to the waist at all times now improved **with the option of accurate adjustment with two buckles.**

Specification:
Size: uni
Norm: CE EN 361, EN 358, EN 813
EN 361, EN 813: User Max. Weight: 140 kg
EN 358: User Max. Weight: 150 kg
Waist: 70-130 cm
Legs: 54-80 cm
Weight: 2106 g

Also, available in black color. CODE: SVM021

BELT MASTER AL LOCK CUM006



Specification:
Size: uni
Norm: CE EN 358, EN 813
EN 813: User Max. Weight: 140 kg
EN 358: User Max. Weight: 150 kg
Waist: 70-130 cm
Legs: 54-80 cm
Weight: 1570 g



Also, available in black color. CODE: CUM021

CHEST MASTER AL CUM003



Specification:
Size: uni
Norm: CE EN 361
Weight: 536 g



BELT MASTER LOCK AL can be combined with any of these chest harnesses:

CUM003 CHEST MASTER AL
CUM004 CHEST MASTER UP AL
CUA009 CHEST UNI STEEL
CUA007 CHEST UNI AL

Also, available in black color. CODE: CUM023









VELOX

NEW PRODUCT CUV004

Full-body harness VELOX for rope access work, fall arrest and work positioning

VELOX is a well-equipped, full-body harness designed for rope access work, fall arrest and work positioning. Its main advantage is that it is extremely easy to put on. Thanks to the sophisticated design and compact quick-release buckles, it can be put on without having to lift your feet off the ground.

Unlike similar harnesses from other manufacturers, the front attachment point (EN 361) is not divided into two parts, but consists of a single aluminum ring. This minimizes the risk of incorrect connection.
The lower connection point (EN 813) is also equipped with small loops for connecting a work bench and an internal loop for attaching a chest ascender. Thanks to these details, VELOX is one of the best-equipped work harnesses on the market.

The waist belt is equipped with:
- four classic gear loops,
- slots for carry tool carabiners,
- four smaller loops for tools or temporary attachment of equipment plus the option of adding additional material loops using a carabiner.

Reinforced padding in the lumbar area provides significant support even during longer periods of work in suspension or positioning.
The leg loops are ergonomically shaped and extended for greater comfort during work and easier donning of the harness. The upper part of the harness is also fully padded.

The shoulder straps are equipped with:
- slots for attaching accessories,
- color-coded large loops for hanging bulkier carabiners or hooks (e.g., when moving on structures or working with a fall arrest device),
- robust handling loops that can also be used in rescue situations.

The leg loops are connected to the waist belt by elastic straps with adjustable length.
The size of the harness is adjusted using high-quality aluminum quick-release buckles, and the shoulders are adjusted with lightweight bar buckles.

Main advantages:

- Very easy to put on the harness – no need to lift your legs
- Lower attachment point (EN 813) with additional elements for attaching a bench and chest ascender
- 4 classic gear loops, 4 additional loops
- Slots for carry tool carabiners
- Large loops for hanging bulky carabiners or hooks
- Premium aluminum quick-release buckles for easy donning and size adjustment
- Front attachment point EN 361 (aluminum ring)
- Rear upper attachment point EN 361 (aluminum D-ring)
- Front work connection point EN 813 (aluminum D-ring)
- Side positioning points EN 358 (aluminum D-rings)

Specification:
Size: S-M, L-XXL
Norm: CE EN 361, EN 358, EN 813
EN 361: User Max. Weight: 140 kg
EN 358, EN 813: User Max. Weight: 150 kg
Waist: S - M 75 - 110 cm, L - XXL 90 - 130 cm,
Legs: S - M 56 - 80 cm, L - XXL 56 - 80 cm
Weight: 2130 g

INNOVATION





ATLAS UP AL LOCK

SVA008

Atlas UP Al Lock is a fully-outfitted, comfortable, mid-level work harness designed to be versatile.

The chest part of the harness **is equipped with permanently attached** a lightweight and compact **chest ascender Chest Up** designed for professional use in rope access systems. Chest Up is unique in that it includes a swivel, **patented solution.**

Equipped with Smart Clip. Clip Smart is a small, lightweight and very practical clip for easily and quickly attaching the loose ends of the adjustment straps to your waist belt and legs loops.

With 6 gear loops and steel positioning rings according to EN 358.
The front of the waist belt includes two reinforced textile loops – one for the carabiner which attaches to the shoulder harness and a separate loop for the D-ring, which serves as the attachment point for connecting descending devices. An innovation which extends the life of the harness.
Four **aluminum buckles** for quick and easy placement of harness and adjustment.
Strong elastic (accordion-style) straps connecting the legs to the waist belt on the back of the harness, which automatically adjust and ensure the optimum positioning of the legs in relation to the waist at all times (especially walking vs. sitting).

Specification:
Size: XS-M, L-XXL
Norm: CE EN 361, EN 358, EN 813
EN 361, EN 813: User Max. Weight: 140 kg
EN 358: User Max. Weight: 150 kg
Waist: XS-M (66-110), L-XXL (80-130)
Legs: XS-M (54-65), L-XXL (60-80)
Weight: 2005 g

PATENTED







BELT ATLAS AL LOCK

CUA006



Specification:
Size: XS-M, L-XXL
Norm: CE EN 358, EN 813
EN 813: User Max. Weight: 140 kg
EN 358: User Max. Weight: 150 kg
Waist: XS-M (66-110), L-XXL (80-130)
Legs: XS-M (54-65), L-XXL (60-80)
Weight: 1360 g



CHEST MASTER UP AL

CUM004



Specification:
Size: uni
Norm: CE EN 361
Weight: 645 g



BELT ATLAS LOCK AL can be combined with any of these chest harnesses:

CUM003 CHEST MASTER AL
CUM004 CHEST MASTER UP AL
CUA009 CHEST UNI STEEL
CUA007 CHEST UNI AL





ATLAS UNI AL LOCK SVA007

A fully-outfitted, comfortable work harness designed to be versatile.

Equipped with 4 **fast release aluminum buckles** for quick and easy placement of harness and adjustment. Equipped with Smart Clip. With 6 gear loops and aluminum positioning rings according to EN 358.

The front of the waist belt includes two reinforced textile loops – one for the carabiner which attaches to the shoulder harness and a separate loop for the aluminium **D-ring**, which serves as the attachment point for connecting descending devices.

The back part of the Atlas Belt Al is connected to the chest harness **with a steel ring.** Strong elastic (accordion-style) straps connecting the legs to the waist belt on the back of the harness, which automatically adjust and ensure the optimum positioning of the legs in relation to the waist at all times (especially walking vs. sitting).

The chest can be fully removed and the harness can be used only as a sit harness.

Specification:
Size: XS-M, L-XXL
Norm: CE EN 361, EN 358, EN 813
EN 361, EN 813: User Max. Weight: 140 kg
EN 358: User Max. Weight: 150 kg
Waist: XS-M (66-110), L-XXL (80-130)
Legs: XS-M (54-65), L-XXL (60-80)
Weight: 1909 g

● Also, available in black color. CODE: SVA027

BELT ATLAS AL LOCK CUA006



Specification:
Size: XS-M, L-XXL
Norm: CE EN 358, EN 813
EN 813: User Max. Weight: 140 kg
EN 358: User Max. Weight: 150 kg
Waist: XS-M (66-110), L-XXL (80-130)
Legs: XS-M (54-65), L-XXL (60-80)
Weight: 1360 g



● Also, available in black color. CODE: CUA026

CHEST UNI AL CUA007



Specification:
Size: uni
Norm: CE EN 361
Weight: 549 g



BELT ATLAS LOCK AL can be combined with any of these chest harnesses:

CUM003 CHEST MASTER AL
CUM004 CHEST MASTER UP AL
CUA009 CHEST UNI STEEL
CUA007 CHEST UNI AL

● Also, available in black color. CODE: CUA027





ATLAS UP STEEL SVA010

Atlas UP is a fully-outfitted, comfortable, mid-level work harness designed to be versatile. Equipped with steel buckles for quick and easy placement of harness and adjustment.

The chest part of the harness **is equipped with permanently attached** a lightweight and compact **chest ascender Chest Up** designed for professional use in rope access systems. Chest Up is unique in that it includes a swivel, **patented solution.**

Equipped with Smart Clip. Clip Smart is a small, light-weight and very practical clip for easily and quickly attaching the loose ends of the adjustment straps to your waist belt and legs loops.

With 6 gear loops and steel positioning rings according to EN 358.
The front of the waist belt includes two reinforced textile loops – one for the carabiner which attaches to the shoulder harness and a separate loop for the D-ring, which serves as the attachment point for connecting descending devices. An innovation which extends the life of the harness.
Four **steel buckles** for quick and easy placement of harness and adjustment.
Strong elastic straps connecting the legs to the waist belt on the back of the harness.

Specification:
Size: XS-M, L-XXL
Norm: CE EN 361, EN 358, EN 813
EN 361, EN 813: User Max. Weight: 140 kg
EN 358: User Max. Weight: 150 kg
Waist: XS-M (66-110), L-XXL (80-130)
Legs: XS-M (54-65), L-XXL (60-80)
Weight: 2 177 g

BELT ATLAS STEEL CUA008



Specification:
Size: XS-M, L-XXL
Norm: CE EN 358, EN 813
EN 813: User Max. Weight: 140 kg
EN 358: User Max. Weight: 150 kg
Waist: XS-M (66-110), L-XXL (80-130)
Legs: XS-M (54-65), L-XXL (60-80)
Weight: 1532 g



● Also, available in black color. CODE: CUA028

CHEST MASTER UP AL CUM004



Specification:
Size: uni
Norm: CE EN 361
Weight: 645 g



BELT ATLAS STEEL can be combined with any of these chest harnesses:

CUM003 CHEST MASTER AL
CUM004 CHEST MASTER UP AL
CUA009 CHEST UNI STEEL
CUA007 CHEST UNI AL

● Also, available in black color. CODE: CUA029



ATLAS UNI STEEL SVA009

A fully-outfitted, comfortable, mid-level work harness designed to be versatile.

With 6 gear loops and steel positioning rings according to EN 358.
The front of the waist belt includes two reinforced textile loops – one for the carabiner which attaches to the shoulder harness and a separate loop for the D-ring, which serves as the attachment point for connecting descending devices. An innovation which extends the life of the harness.

Steel quick buckles are used to adjust the optimum size.
Strong elastic (accordion-style) straps connecting the legs to the waist belt on the back of the harness, which automatically adjust and ensure the optimum positioning of the legs in relation to the waist at all times (especially walking vs. sitting).
The chest can be fully removed and the harness can be used only as a sit harness.

Specification:
Size: XS-M, L-XXL
Norm: CE EN 361, EN 358, EN 813
EN 361, EN 813: User Max. Weight: 140 kg
EN 358: User Max. Weight: 150 kg
Waist: XS-M (66-110), L-XXL (80-130)
Legs: XS-M (54-65), L-XXL (60-80)
Weight: 2 286 g

Also, available in black color. CODE: SVA029



BELT ATLAS STEEL CUA008



Specification:
Size: XS-M, L-XXL
Norm: CE EN 358, EN 813
EN 813: User Max. Weight: 140 kg
EN 358: User Max. Weight: 150 kg
Waist: XS-M (66-110), L-XXL (80-130)
Legs: XS-M (54-65), L-XXL (60-80)
Weight: 1532 g



Also, available in black color. CODE: CUA028

CHEST UNI STEEL CUA009



Specification:
Size: uni
Norm: CE EN 361
Weight: 754 g



Also, available in black color. CODE: CUA029

BELT ATLAS STEEL can be combined with any of these chest harnesses:

CUM003 CHEST MASTER AL
CUM004 CHEST MASTER UP AL
CUA009 CHEST UNI STEEL
CUA007 CHEST UNI AL



EQUIP LOCK SVE002

This harness is also suitable for rescuers and rope parks. In fact, it is a synthesis of a sport and work harness. **The sit harness can be bought and used separately.** It is ideal for big wall climbing

All attachment points are textile. Equipped with **quick-release Al buckles** for quick and easy placement of harness and adjustment.

Contains reflective material for better visibility under difficult conditions. 6 gear loops, belay loop, and shoulders are equipped with slots for small items or tools. Two Belay Loops.

The back attachment point is hidden in a covered pocket and can be removed only when needed. Strong elastic (accordion-style) strap connecting the legs to the waist belt on the back of the harness.
The back part of the Equip Belt is equipped with a **steel ring** for connecting to the chest harness.

Specification:
Size: XS-M, M-XXL
Norm: CE EN 361, EN 813, EN 358, EN12277
EN 361, EN 813: User Max. Weight: 120 kg
EN 358: User Max. Weight: 150 kg
Waist: XS-M (70-110), M-XXL (83-130)
Legs: XS-M (46-65), M-XXL (55-75)
Weight: 1 282 g

Also, available in black color. CODE: SVE022



BELT EQUIP LOCK CUE002



Specification:
Size: XS-M, M-XXL
Norm: CE EN 813, EN 358, EN12277
EN 813: User Max. Weight: 120 kg
EN 358: User Max. Weight: 150 kg
Waist: XS-M (70-110), M-XXL (83-130)
Legs: XS-M (46-65), M-XXL (55-75)
Weight: 820 g

Also, available in black color. CODE: CUE022

CHEST EQUIP CUE004



Specification:
Size: uni
Norm: CE EN 361
Weight: 462 g



Also, available in black color. CODE: CUE024



EQUIP SVE003

A fully-outfitted, comfortable work harness designed to be versatile and yet offer a low weight. This harness is also suitable for rescuers and rope parks. In fact, **it is a synthesis of a sport and work harness. The sit harness can be bought and used separately.** It is ideal for big wall climbing

All attachment points are textile.
Contains reflective material for better visibility under difficult conditions. 6 gear loops, belay loop, and shoulders are equipped with slots for small items or tools. Two Belay Loops.

The back attachment point is hidden in a covered pocket and can be removed only when needed. Strong elastic strap connecting the legs to the waist belt on the back of the harness, which automatically adjusts and ensures optimum positioning of the legs in relation to the waist at all times.

The back part of the Equip Belt is equipped with a **steel ring** for connecting to the chest harness .

Specification:
Size: XS-M, M-XXL
Norm: CE EN 361, EN 813, EN 358, EN12277
EN 361, EN 813: User Max. Weight: 120 kg
EN 358: User Max. Weight: 150 kg
Waist: XS-M (70-110), M-XXL (83-130)
Legs: XS-M (46-65), M-XXL (55-75)
Weight: 1232 g

● Also, available in black color. CODE: SVE023







BELT EQUIP CUE001



Specification:
Size: XS-M, M-XXL
Norm: CE EN 813, EN 358, EN12277
EN 813: User Max. Weight: 120 kg
EN 358: User Max. Weight: 150 kg
Waist: XS-M (70-110), M-XXL (83-130)
Legs: XS-M (46-65), M-XXL (55-75)
Weight: 770 g

● Also, available in black color. CODE: CUE021

+

CHEST EQUIP CUE004



Specification:
Size: uni
Norm: CE EN 361
Weight: 462 g



● Also, available in black color. CODE: CUE024



ECON PLUS CUP006

Full-body work harness offering the ideal balance of comfort, weight, and affordability.

Designed for rope access professionals as well as rescue and safety teams, this harness delivers reliable performance even in demanding conditions.

It allows for the attachment of a chest ascender, making it an excellent choice for vertical movement and work positioning.

The harness features durable steel fall arrest attachment points (EN 361) for strength and safety during intensive use, as well as **textile side attachment points for work positioning** (EN 358).

Multiple gear loops provide convenient storage and easy access to tools and equipment when working at height.

This model is also available with enhanced shoulder comfort – ECON PLUS PAD. The key feature of this version is the integrated shoulder padding (Shoulder Pad), which provides additional support during extended use. CODE: SVP001

Specifications:
Sizes: XS–M, L–XXL
Norm: CE EN 361, EN 358, EN 813
EN 361: User Max. Weight: 140 kg
EN 358, EN 813: User Max. Weight: 150 kg
Waist: XS–M (66–110 cm), L–XXL (80–130 cm)
Leg loops: XS–M (54–65 cm), L–XXL (60–80 cm)
Weight: 1530 g







ECON PLUS PAD SVP001



The **Econ Plus Pad** is based on the popular Econ Plus model and features a **detachable Shoulder Pad** that provides additional comfort during extended use or rope access tasks.

Specifications:
Sizes: XS–M, L–XXL
Norm: CE EN 361, EN 358, EN 813
EN 361: User Max. Weight: 140 kg
EN 358, EN 813: User Max. Weight: 150 kg
Waist: XS–M (66–110 cm), L–XXL (80–130 cm)
Leg loops: XS–M (54–65 cm), L–XXL (60–80 cm)
Weight: 1573 g







SHOULDER PAD CUP004

SKILL ECON

CUP005

This all-body work harness combining comfort, weight and reasonable price, is recommended for climbers as well as craftsmen, technicians, etc.

For increased shoulder comfort, additional shoulder padding - Shoulder Pad - can be purchased as an option.

All main attachment points are made of **steel**.
Certified pursuant to EN 361, EN 813, EN 358.
Easy connection of the chest ascender.
Attachment points.
New color variant.
Breathable padding .

Specification:
Size: XS-M, L-XXL
Norm: CE EN 361, EN 813, EN 358
EN 361, EN 813: User Max. Weight: 140 kg
EN 358: User Max. Weight: 150 kg
Waist: XS-M (66-110), L-XXL (80-130)
Legs: XS-M (54-65), L-XXL (60-80)
Weight: 2090 g

The Shoulder Pad is intended as an accessory for the breast part of the Skill Econ harness.

Made of light and breathable material.
Easy to install on the chest harness.
Provides greater climbing comfort



KOROWAI PRO AL

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 aluminum 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 aluminum 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), color-coded for ease of recognition for example in rental shops. To make it easy to put the harness on, even the leg loops are color-coded.

Specification:
Size: XS-L, L-XXL
Norm: Front tie-in/attachment point: CE EN 12277 + A1/type C and EN 813 (140 kg)
EN 361: User Max. Weight: 140 kg
EN 361, EN 813: User Max. Weight:140 kg
Sizes: 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;
Weight: 1180 g









RONDA SPEED

CUR005

A more advanced version of the very popular RONDA full-body harness. This lightweight, full-body sport harness is the safest type of sport climbing harness thanks to the attachment point above the center of gravity and is ideal for via ferrata, rope parks, beginners and advanced climbers. It is also a certified harness for work at heights (certified according to EN 361, as a PPE harness).

Thanks to the **automatic buckles on the legs,** the new version of RONDA SPEED **can be easily put on without lifting your feet off the ground.** It is therefore also suitable for work or activities even in dirty, wet or muddy environments, or for example when moving in cold conditions, where it allows easy positioning even over several layers of winter clothing. Fastening and unfastening it is very intuitive and comfortable. There is no loss of adjustment of strap lengths, even with gloves on.

- The front tie in point is made up of one loop, which is significantly **more secure** than the usual two-loop design and fundamentally eliminates any possible errors during the process of putting on the harness.
- The safest type of sports climbing harness - the tie-in point above the body's center of gravity.
- 2 quick release buckles for easy adjustment of harness size.
- 1 automatic quick release for properly putting on the harness.
- Automatic quick release **buckles on the legs** for easy fit without lifting feet off the ground.
- 2 gear loops.
- Made in the Czech Republic.

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: 925 g







RONDA LOCK

CUR004

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 quick 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: 878 g

Also, available in black color. CODE: CUR004







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.

Specification:
Size: XS-L, L-XL
Norm: CE EN 361, EN 12277
EN 361: User Max. Weight 140 kg
Body Height : XS-L (130-170 cm), L-XL (160-210 cm)
Weight: 1030 g



SKILL POSITION

CUP007

The Skill Position working positioning device (belt) is used for securing the user while adopting a working position, eliminating the risk of a fall.

For work positioning, the belt is equipped with two steel D-rings, to which a lanyard or connecting device can be attached. It also features one gear loop for attaching smaller tools.

The belt is supplied in a universal size.

This working positioning device is not designed for fall arrest or work in suspension.

Specification:
Max. user weight: 150 kg
Waist: 80–130 cm
Norm: EN 358
Weight: 525 g









OMEGA

CUD002

The rescue loop OMEGA (class A) is designed and intended to hold a person waiting to be rescued in a secure, defined position. OMEGA increases the safety for the person to be rescued especially when completing the rescue in an unsecured or less accessible space.

Omega can be easily packed in its attached case for carrying it before and after use.

Specification:
Size: uni
Norm: CE EN 1498, type A
Waist: 50-130 cm
Weight: 380 g

Rock Empire product identification number from March 2021

Example: 21ZRB001A3261
Explanation: yyXXXxxxM####

yy	Year of manufacture
XXXxxx	Art number
M	Month of manufacture*
####	Running number

*Month	referential	alternative
January	A	M
February	B	N
March	C	O
April	D	P
May	E	Q
June	F	R
July	G	S
August	H	T
September	I	U
October	J	V
November	K	Y
December	L	Z

Used in Data Matrix standard ECC 200

Lifetime and inspection

As of December 31, 2011, full-body, chest, sit and adjustable harnesses from ROCK EMPIRE have a product life set at 10 years from the date of production. During the first 5 years from the date of first use, inspections should be done at least once every 12 months. Product life can then be extended by an additional maximum of five years on the condition that the inspections shall be conducted at least once every six months. The above conditions apply to harnesses made after 1. 1. 2009.

Harnesses made in 2008 and earlier have a product life of 5 years. Other personal protection equipment produced by ROCK EMPIRE from 1. 1. 2009 have a product life of 5 + 5 years (the same conditions as harnesses), ropes – 10 years, metal products are restricted by wear and tear. Wear of metal products can be of maximum of 1 mm.

Product life of textiles produced starting on 1. 1. 2015 (harnesses and other textile products) has been adjusted to 10+5 years (5 years storage, 10 years from date of first use). Product life of ropes has been extended to 10+5 years (5 years of storage, 10 years after the date of first use).

STORAGE CONDITIONS ARE INCLUDED IN THE INSTRUCTION MANUAL.

Example: Harnesses made in 2015 can be properly stored for 5 years, and then should be put into use. If the harness is not damaged during use, the product life would be until 2030.

If an inspector authorized by ROCK EMPIRE finds that the personal protection equipment is not eligible for further use, the inspector has the right to exclude from further use even though the product life has not yet expired.

WORK HARNESSES

HARNESS		CODE	WEIGHT (g)	SIZE	WAIST (cm)	LEG LOOPS (cm)	COLORS	NORMS	EN 361, EN 813: User Max. Weight (kg)	EN 358: User Max. Weight (kg)	EN 813: User Max. Weight (kg)
MASTER UP DRC		SVM010	2215	Uni	70-130	54-80	Black-Orange	CE EN 361, EN 358, EN 813	140	150	-
MASTER UP AL LOCK		SVM008	2215	Uni	70-130	54-80	Black-Orange	CE EN 361, EN 358, EN 813	140	150	-
MASTER AL LOCK		SVM007 SVM021 (black)	2106	Uni	70-130	54-80	Black-Orange	CE EN 361, EN 358, EN 813	140	150	-
VELOX		CUV004	2030 2130	S-M L-XXL	75 - 110 90 - 130	56 - 80 56 - 80	Black-Orange	CE EN 361, EN 358, EN 813	EN 361 User Max. Weight (kg): 140	150	150
BELT MASTER AL LOCK		CUM006 CUM021 (black)	1570	Uni	70-130	54-80	Black-Orange	CE EN 358, EN 813	-	150	140
ATLAS UP AL LOCK		SVA008	1937 2005	XS-M L-XXL	66-110 80-130	54-65 60-80	Black-Orange	CE EN 361, EN 358, EN 813	140	150	-
ATLAS UNI AL LOCK		SVA007 SVA027 (black)	1841 1909	XS-M L-XXL	66-110 80-130	54-65 60-80	Black-Orange	CE EN 361, EN 358, EN 813	140	150	-
ATLAS UP STEEL		SVA010	2157 2177	XS-M L-XXL	66-110 80-130	54-65 60-80	Black-Orange	CE EN 361, EN 358, EN 813	140	150	-

WORK HARNESSES

HARNESS	CODE	WEIGHT (g)	SIZE	WAIST (cm)	LEG LOOPS (cm)	COLORS	NORMS	EN 361, EN 813: User Max. Weight (kg)	EN 358: User Max. Weight (kg)	EN 813: User Max. Weight (kg)
ATLAS UNI STEEL 	SVA009 SVA029 (black)	2266 2286	XS-M L-XXL	66-110 80-130	54-65 60-80	Black-Orange	CE EN 361, EN 358, EN 813	140	150	-
BELT ATLAS AL LOCK 	CUA006 CUA026 (black)	1292 1360	XS-M L-XXL	66-110 80-130	54-65 60-80 60-80	Black-Orange	CE EN 358, EN 813	-	150	140
BELT ATLAS STEEL 	CUA008 CUA028 (black)	1512 1532	XS-M L-XXL	66-110 80-130	54-65 60-80	Black-Orange	CE EN 358, EN 813	-	150	140
EQUIP LOCK 	SVE002 SVE022 (black)	1236 1282	XS-M M-XXL	70-110 83-130	46-65 55-75	Black-Orange	CE EN 361, EN 358, EN 813, EN 12277	120	150	-
EQUIP 	SVE003 SVE023 (black)	1188 1232	XS-M M-XXL	70-110 83-130	46-65 55-75	Black-Orange	CE EN 361, EN 358, EN 813, EN 12277	120	150	-
BELT EQUIP LOCK 	CUE002 CUE022 (black)	774 820	XS-M M-XXL	70-110 83-130	46-65 55-75	Black-Orange	CE EN 358, EN 813, EN 12277	-	150	120
BELT EQUIP 	CUE001 CUE021 (black)	726 770	XS-M M-XXL	70-110 83-130	46-65 55-75	Black-Orange	CE EN 358, EN 813, EN 12277	-	150	120

WORK HARNESSES

HARNESS		CODE	WEIGHT (g)	SIZE	WAIST (cm)	LEG LOOPS (cm)	COLORS	NORMS	EN 361, EN 813: User Max. Weight (kg)	EN 358: User Max. Weight (kg)	EN 813: User Max. Weight (kg)
CHEST MASTER UP AL		CUM004 CUA029 (black)	645	Uni	-	-	Black-Orange	CE EN 361	-	-	-
CHEST MASTER AL		CUM003 CUM023 (black)	536	Uni		-	Black-Orange	CE EN 361	-	-	-
CHEST UNI AL		CUA007 CUA027 (black)	549	Uni	-	-	Black-Orange	CE EN 361	-	-	-
CHEST UNI STEEL		CUA009 CUA029 (black)	754	Uni	-	-	Black-Orange	CE EN 361	-	-	-
CHEST EQUIP		CUE004 CUE024 (black)	462	Uni	-	-	Black-Orange	CE EN 361	-	-	-
ECON PLUS		CUP006	1500 1530	XS-M L-XXL	66-110 80-130	54-65 60-80	Black-Orange	EN 361 User Max. Weight (kg): 140	150	150	-
ECON PLUS PAD		SVP001	1532 1573	XS-M L-XXL	66-110 80-130	54-65 60-80	Black-Orange	EN 361 User Max. Weight (kg): 140	150	150	-

WORK HARNESSES

HARNESS	CODE	WEIGHT (g)	SIZE	WAIST (cm)	LEG LOOPS (cm)	COLORS	NORMS	EN 361, EN 813: User Max. Weight (kg)	EN 358: User Max. Weight (kg)	EN 813: User Max. Weight (kg)
KOROWAI PRO AL 	CUK001	1078 1180	XS-L L-XL	50-80 70-130	45-65 50-75	Lime Aqua	CE EN 361, EN 813, EN 12277	140		EN 361 User Max. Weight (kg) 140
SKILL ECON 	CUP005	2060 2090	XS-M L-XXL	66-110 80-130	54-65 60-80	Black-Orange	CE EN 361, EN 358, EN 813, EN 12277	140	150	-
SKILL LITE ADVENTURE 	CUL003	966 1030	XS-L L-XL	Body height: 145-175 160-210	-	Black-Orange	CE EN 361, EN 12277	EN 361 User Max. Weight (kg): 100	-	-
RONDA SPEED 	CUR005	894 925	S-L L-XL	Body height: 145-175 160-210	-	Green-Blue	CE EN 361, EN 12277	EN 361 User Max. Weight (kg): 140	-	-
RONDA AL LOCK 	CUR004	841 878	S-L L-XL	Body height: 145-175 160-210	-	Green-Blue	CE EN 361, EN 12277	EN 361 User Max. Weight (kg): 140	-	-
SKILL POSITION 	CUP007	525	Uni	80-130	-	Black-Orange	CE EN 358	-	150	-
OMEGA 	CUD002	380	Uni	50-130	-	Black-Orange	CE EN 1498 A	-	-	-

DESCENDER

MADE IN EU

GOLEM

INNOVATION · PATENTED · NEW PRODUCT

CWC002





A descender with innovative features for safely working at heights.

Golem is a modern, multi-purpose descender that meets the highest standards of safety, efficiency, and durability. It is a compact, self-locking device for rope access, which is designed for experienced professionals who demand uncompromising functionality, reliability, and durability.

The Golem descender is a braking device that combines a **steel body** with **steel internal mechanisms**, achieving maximum wear resistance and long service life even in demanding conditions.

Innovative design:
Golem was designed with an emphasis on ergonomics and ease of use. This minimizes the time needed to train operators and increases work efficiency. Compatible with various types of harnesses and ropes ensures a wide range of uses.

Movement control:
The braking mechanism ensures smooth control of movement on the rope, which is crucial when working at heights and during rescue operations.

Safety:
The safety latch allows the rope to be inserted into the **brake without having to disconnect it from the carabiner,** eliminating the risk of accidental dropping. Clear internal and external graphic markings facilitate correct rope insertion even in adverse conditions.

It is a "**Game-Changer**" in the world of industrial equipment.

Ondřej Belica
CRAA - Czech Association for Work at Heights

Court-appointed expert in the field of work safety at heights and above free depth. Instructor for work at heights and above free depth with 25 years of experience.

@craa.cz

Main advantages:

- **Durability:** The **steel construction** is extremely resistant to harsh external influences such as moisture or dusty environments.
- **Patented feature** - possibility of releasing a blocked lever: GOLEM includes a **clever detail** - an integrated feature that allows the brake to be released in the event that the lever becomes blocked due to improper handling or poor location conditions. This typically occurs when ascending close to a knot or anchor point or when the lever movement is restricted **when rappelling over an edge. The blocked lever can be easily released** using a carabiner or other tool.
- **Versatile use:** The descending device meets the requirements not only of rope access technicians, but also of professional rescue services and sport climbers.
- **Easy handling:** Minimizes risks associated with incorrect operation thanks to intuitive controls and robust construction.

Specification:
Material: Stainless Steel
Norms: **EN 12841:23 type C**: Ropes with a **diameter of 10-12 mm**, maximum load **250 kg** (PPE standard for rope access).
EN 341:11/2A: Maximum **descent length 200 m** (standard for rescue descent devices).
EN 15151-1:12: Compatible with ropes with a diameter of 9.3 - 11 mm (standard for sports braking devices aka belay devices).
Weight: 550 g













FALL ARREST



CATCH

CWC001

The CATCH mobile fall arrest device is an indispensable part of the gear of every worker at heights. The tool serves to secure a person during a rope ascent, when using twin rope technique or to secure someone when working with leg support. Appropriate for use with a static rope with a diameter of 10.5–11 mm. The design of the fall arrest device allows free movement along the rope while ascending or descending. During a sudden impact load it blocks immediately to safely arrest the user. The integrated adjustment system makes it possible to fix the arrester in the required position. The internal steel braking mechanism ensures state-of-the-art effectiveness, high durability of key components and therefore a very long product lifetime.

- Easy movement along the rope.
- Simple and safe installation.
- Steel braking mechanism for a higher device lifetime.
- Integrated position adjustment (ascending, positioning).
- Each Catch device has its own identification number in the production order. Perfect for record-keeping and monitoring of metal products during maintenance check-ups.

Material: Aluminium, Stainless Steel
Norm: CE EN 12841:06/A Rope: 10,5-11 mm, max. 100 kg;
CE EN 353-2:02 for use as a fall arrester
Weight: 236 g



CATCH SAFE

SWC001

A simple, but highly effective fall arrest device designed for ropes with diameters from 10.5–11 mm

CATCH SAFE comes equipped with the ROPER CLIP as added insurance, which, when used properly in the event of a fall, substantially eliminates the possibility of continuous dragging of the fall arrester on the rope.
At the same time, it provides safer rappelling when using a two-rope technique.

Roper Clip is also sold separately (Code ZWR002).

Material: Aluminium, Stainless Steel
Norm: CE EN 12841:06/A
Rope: 10,5-11 mm, max. 100 kg; EN 353-2:02 for use as a fall arrester
Weight: 243 g

BELAY DEVICES



EIGHT

ZRB001

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.

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



SELF RETRACTING LIFELINE ABSORBER

ZWB012

Protects against falls from heights, safety system provides automatic capture in the event of a fall.

The system includes a shock absorber, which reduces the impact, in cases of falls.
Retracting Kevlar strap: Length: 2.4 m, Width: 17 mm.
Horizontal and vertical use.
For work at heights or in rope parks/adventure courses.
For one-person use.

Length: 2,40 m (width 17 mm)
Type: retracting Kevlar strap
Maximum load: 140 kg
Norm: CE EN 360
Weight: 710 g



SELF RETRACTING LIFELINE

ZWB014

Protects against falls from heights, safety system provides automatic capture in the event of a fall.

Galvanized steel wire with a diameter of 4mm, length of 15 m.
Steel wire carabiner is equipped with overload indicator.
Horizontal and vertical use.
For work at heights or in rope parks/adventure courses.
For one-person use.

Length: 15 m (diameter 4 mm)
Type: galvanized steel wire
Maximum load: 140 kg
Norm: CE EN 360
Weight: 5100 g






SHERMAN

CUS024

The SHERMAN **arborist harness** is the result of long-term development in cooperation with many tree climbing professionals. It is an **ultra-comfortable and robust safety harness** made of high-quality European material for maximum durability and long product life, even under the most demanding professional conditions. As the demands and techniques of arborists are very individualized, we have paid special attention to the flexibility of the harness and the variability of all its elements for different climbing and positioning techniques. A notable advantage of the product is also its favourable weight, especially given the well-padded waist belt with its many functional details and attachments.

The extra-wide and ergonomic padding on the waist and leg belts immediately catches your eye. This ensures a comfortable fit, allows for a remarkably large range of mobility and ensures comfort even when moving in the tree all day. Four straps on the waist belt evenly distribute the forces exerted on your body. The main belt straps on the waist and legs include sophisticated aluminium quick-release buckles for easy and intuitive handling, even when wearing work gloves.

SHERMAN offers plenty of elements for anchoring and positioning: **two rope bridges of different lengths** (both included), adjustable in length, one with an aluminium ring.







Each end of the rope bridge is fixed in a stainless steel D-ring, always in a separate hole and optimised for 11 mm static ropes. **The length of the bridges can be easily adjusted** using the knots at the end of the ropes. Both rope bridges are easily replaceable, in case of damage or excessive wear. The harness also has two positioning attachment points (EN 358) on the sides of the harness.

The great advantage of the waist belt is the number of gear attachment points and their maximum variability. On both sides there is a slot for attaching a large carry-tool carabiner.

There are also 3 traditionally-shaped gear loops. Holes for an accessory cord (included), from which additional gear loops can be created according to the individual needs of each user. In the middle of the lumbar section, there is a strap (with an aluminium hook) for fixing a first aid kit (not included) and a loop for attaching a simple shoulder harness (sometimes requested for attaching a chest ascender – not included). The waist belt also includes 4 loops with steel rings for attaching larger tools like a chainsaw, for example.

The leg belts are connected to the waist belt at the back with an adjustable elastic strap, made of robust and very durable material. **The ergonomics of the harness can be further adjusted by adjustable straps** (width 20 mm), which can be used to pull the legs closer to the belt at the sides and thus fine-tune the optimum angle between the legs and the belt for comfortable suspension in the rope. These straps are replaceable, in case of damage or wear. The new SHERMAN and the long-popular, Rock Empire SKILL TREE arborist harnesses are **manufactured in Europe** from the highest quality materials for maximum durability. Worn parts can be replaced under warranty and after-sales service.

Sizes:
S-M: legs: 50-70cm; waist: 71-105 cm
L-XL: legs: 57-80cm; waist: 80-120 cm

Weight:
Size S-M: 1830 g
Size L-XL: 1907 g

Certification:
EN 813, 140 kg
EN 358, 150 kg



ROPE BRIDGE

CWB002

The **Rope Bridge** is used to connect the positioning points of SHERMAN arborist harnesses. It is a durable 11 mm rope, 140 cm long, available in two color versions for easy identification. **The Rope Bridge is also supplied separately as a replacement or accessory part.**

Length: 140 cm
Diameter: 11 mm
Norm: CE EN 1891



ADJUSTABLE STRAPS

CPS002

The ergonomics of the harness can be further adjusted by adjustable straps (width 20 mm), which can be used to pull the legs closer to the belt at the sides and thus fine-tune the optimum angle between the legs and the belt for comfortable suspension in the rope. **These straps are replaceable, in case of damage or wear.**





SKILL TREE

CUT004

Sit harness Skill TREE is designed for arboricultural work at heights.

Extremely comfortable, padded harness allows for longer durations in trees.
Suitable for professionals as well as amateurs in the field of tree climbing and work in trees.

Four points for work positioning (EN 358).
Securing knots on the rope bridge.
Three fast release buckles allow for easy adjustment and placement.
Waist strap in the back offers several places for the attachment of the Rock Empire plastic hook "HELPER " for carrying saws, slings, kits, etc.
A moveable front attachment ring (EN 813) with a strength of 22 kN.
The "O-ring" can connect to descenders for work at heights.
Rope bridge between the legs is removable and can be easily replaced.
Fully adjustable with heavily-padded waist belt and leg loops.
Six loops for material and other tools.

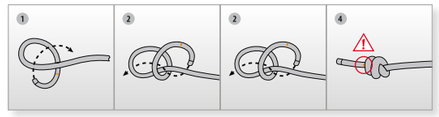
Size: XS-M, L-XL
Norm. CE EN 813, EN 358
EN 813: User Max. Weight: 140 kg

Weight:
Size XS-M: 1834 g
Size L-XL: 1874 g

ROPE BRIDGE

VWB001

Rope Bridge is designed for connecting in-between the legs loops of the Skill TREE harness. Black rope with a diameter of 11 mm and length of 130 cm. Colored stitching on the ends of the rope bridge identify the year of manufacture for regular inspections and simultaneously guides user in safe threading of rope. Color stitching must be on outside of knot, see figure 1-4.



Length: 130 cm
Diameter: 11 mm
Norm: CE EN 1891



CHEST ARBO

CUS027

Lightweight padded shoulder system designed for the SHERMAN and SKILL TREE arborist work harnesses. It helps distribute the weight of gear from the waist section to the shoulders, increasing comfort during long periods of work at height, especially when the harness is loaded with a chainsaw, hardware, and other arborist equipment.

Padded, adjustable shoulder straps improve load distribution and reduce pressure on the lower back. An integrated elastic loop supports SRT techniques, while rigid shoulder slots allow easy attachment of small tools and accessories. The robust aluminium hook ensures quick and reliable connection to the harness.

Made in the Czech Republic. The item is not a personal protective equipment (PPE).

Material: PA/steel
Size: S-M (< 180 cm), L-XL (> 180 cm)
Weight: 135 g, 165 g



SHOULDER UP

CUS025

A chest harness engineered for optimal positioning of the chest ascender or guidance of self-locking systems.

- Two sizes (chest circumference): S 90–115 cm, L 115–135 cm
- Made in the Czech Republic
- The item is not a personal protective equipment (PPE)

Material: PA/steel
Size: S (90 - 115 cm), L (115 – 135 cm)
Weight: 64g, 78 g



BORO RING 10

CLB040

An arborist prusik cord featuring a (28mm) ring as an anchor point, made from a durable PES/TECHNORA blend. This high-quality rope boasts extreme temperature resistance and maximum abrasion resistance. This product is characterised by outstanding durability and long service life even under intense workloads. Developed in collaboration with professional arborists.

- Rope diameter: 10 mm
- Length: 40 cm

Material: PES/TECHNORA/ Aluminum alloy
Norm: EN 795:13/B
Strength: 25 kN
Rope diameter (mm): 10



BORO OPEN 10

CLB150

An arborist prusik cord in a stitched open sling, with a rope diameter of 10 mm and a length of 40 cm, made from a durable PES/TECHNORA blend. This high-quality rope boasts extreme temperature resistance and maximum abrasion resistance. This product is characterised by outstanding durability and long service life even under intense workloads. Developed in collaboration with professional arborists.

- Rope diameter: 10 mm.
- **Three lengths CLB150 - 50 cm, CLB160 - 60 cm, CLB170 -70 cm.**

Norm: EN 795:13/B
Strength: 20 kN
Rope diameter (mm): 10
Material: PES/TECHNORA



BORO OPEN 8

CLB050

An arborist prusik cord in a stitched open sling, with a rope diameter of 8 mm and a length of 40 cm, made from a durable PES/TECHNORA blend. This high-quality rope boasts extreme temperature resistance and maximum abrasion resistance. This product is characterised by outstanding durability and long service life even under intense workloads. Developed in collaboration with professional arborists.

- Rope diameter: 8 mm.
- **Three lengths CLB050 - 50 cm, CLB060 - 60 cm, CLB070 - 70 cm.**

Norm: EN 795:13/B
Strength: 20 kN
Rope diameter (mm): 8
Material: PES/TECHNORA



BORO 10

CLB175

An arborist prusik cord with reinforced stitched open slings at the ends, featuring a 10 mm diameter rope made from a durable PES/TECHNORA blend. This high-quality rope boasts extreme temperature resistance and maximum abrasion resistance. This product is characterised by outstanding durability and long service life even under intense workloads. Developed in collaboration with professional arborists.

- Arborist prusik cord with open slings at the ends.
- Rope diameter: 10 mm.
- **Three lengths CLB175 - 75 cm, CLB180 - 80 cm, CLB185 - 85 cm.**

Norm: EN 795:13/B
Strength: 25 kN
Rope diameter (mm): 10
Material: PES/TECHNORA



BORO 8

CLB075

An arborist prusik cord with reinforced stitched open slings at the ends, featuring a 8 mm diameter rope made from a durable PES/TECHNORA blend. This high-quality rope boasts extreme temperature resistance and maximum abrasion resistance. This product is characterised by outstanding durability and long service life even under intense workloads. Developed in collaboration with professional arborists.

- Arborist prusik cord with open slings at the ends.
- Rope diameter: 8 mm.
- **Three lengths CLB075 - 75 cm, CLB080 - 80 cm, CLB085 - 85 cm.**

Norm: EN 795:13/B
Strength: 25 kN
Rope diameter (mm): 8
Material: PES/TECHNORA



ARBORO

ZWP122

A pulley with three attachment points, designed for optimal use with self-locking systems and the BORO 10 prusik cord.

Material: Aluminium/ stainless steel
Carrying capacity: 30 kN
Rope diameter: up to 13 mm
Roller: 28 mm
Bearing: ball
Norm: EN 12278
Weight: 134 g



O-RING 45MM

ZWO001

Attaches to the rope bridge on the Skill TREE harness.

Offers users better mobility side-to-side while extending the life of the rope bridge.

Diameter: 45 mm
Strength: 20 kN
Weight: 54g



DOUBLE DECKER

VWD002

Cambium saver DOUBLE DECKER is used in arboriculture as an anchoring loop. The two different size rings allow for easy installation by the user and withdrawal of the anchor point.
Double Decker protects the tree from damage.

Dimensions of rings:
Large ring (dark color) diameter: Outside/inside - 69/45 mm
Small ring (silver color) diameter: Outside/inside - 52/28 mm

Length: 100 cm
Strap width: 30 mm
Norm: CE EN 795.B
Weight: 202 g



BAT

VWM001

Throw bag of double-layered strong synthetic PA textile.
In 3 variants: 300 g, 350 g and 400 g. Material Strong synthetic PA textile.

Code	Model	Weight (g)	Color loop
VWM001	Bat 30	300	Grey
VWM002	Bat 35	350	Yellow
VWM003	Bat 40	400	Red



BAT REEP

ZVR005

Throw cord from polyethylene, water resistant, high sliding ability and strength.

Diameter 3mm.
Supplied on a 100 m roll.
Well visible in the trees.
Color may vary.

Length: 100 m
Diameter: 3 mm
Weight: 306 g



TOOL SLING

VWT002

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.

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



HELPER SLING

VWH002

An auxiliary sling **for use in arboriculture to carry tools** The maximum load is 50 kg. Length 85 cm, max. Length after extending 130 cm.
Steel ring for easy snapping into the carabiner.

Specification:
Strap width: 13 mm
Maximum load: 50 kg
Weight: 98 g



HELPER

ZSD001

HELPER plastic carabiner is used as a material carrier.

It can be easily attached to the shoulder or lumbar harness.
The inside of the carabiner is adapted for fixation with a side harness strap and some backpacks.
Attention: HELPER is not a strong carbiner! (Maximum load 5 kg).

Material: plastic
Maximum load: 5 kg
Weight: 28 g

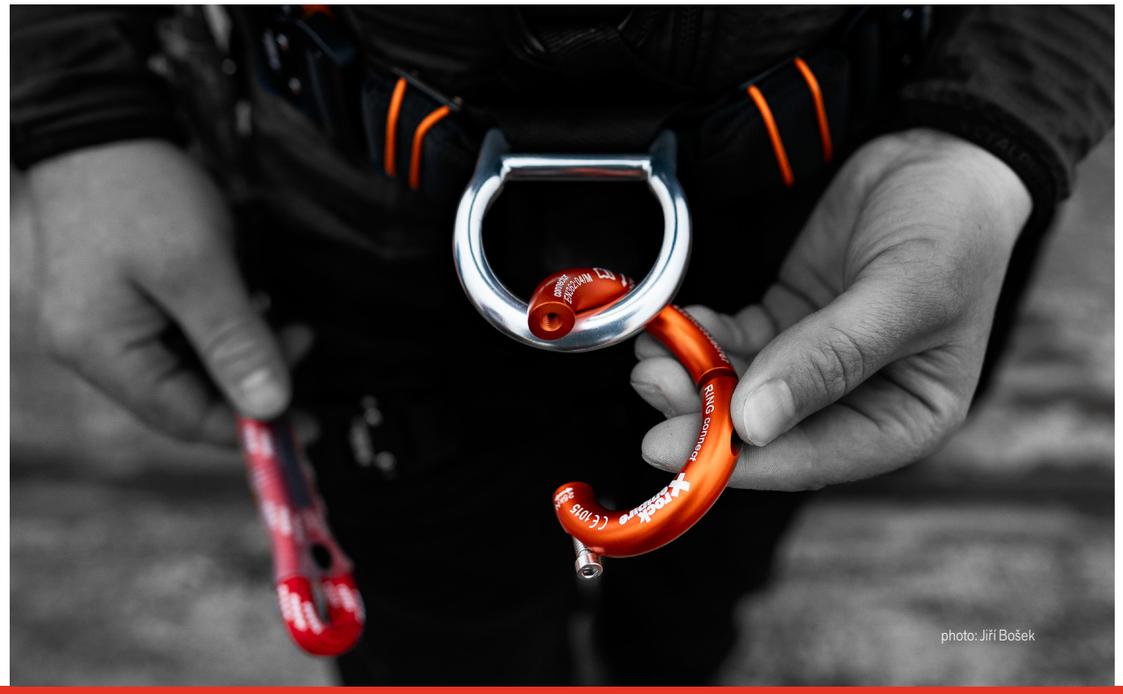


photo: Jiří Bošek

ALUMINIUM CARABINERS



Replacement Scew can be purchased separately ZTS053

RING CONNECT

ZRC053

RING Connect is a fully openable Al ring. Detachable points are connected by two stainless screws. The maximum ring strength (25 kN) is the same at any point around the ring. With a round cross-section and a wall thickness of 13.5 mm, Ring Connect is suitable for attaching ropes and lanyards directly to the ring.
Thanks to EN 362 certification, Ring Connect can also be used in situations where common carabiners and maillons are not suitable.

Material: Aluminium Alloy, Stainless Steel (screws)
Major axis strength: 25 kN
Minor axis strength: 25 kN
Gate opening: 45 mm
Norm: CE EN 362:04/M
Weight: 75 g



OPUS S

ZRC058

Aluminium Carabiner with screw lock. Opus carabiners allow the gate to be opened in an emergency even under loads of up to 200 kg, for example during a rescue. 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.

Material: Aluminium Alloy
Major axis strength: 26 kN
Minor axis strength: 10 kN
Open gate strength: 7 kN
Gate opening: 20 mm
Norm: CE EN 12275, EN 362
Weight: 71 g



OPUS 2T

ZRC059

Aluminium Carabiner with Twist - Lock system. Opus carabiners allow the gate to be opened in an emergency even under loads of up to 200 kg, for example during a rescue. Certified for sports and industrial use.
The keylock design locks securely and does not catch slings, ropes or harnesses.

Twist - Lock.
K-lock system.

● Also, available in black color.

Material: Aluminium Alloy
Major axis strength: 26 kN
Minor axis strength: 10 kN
Open gate strength: 7 kN
Gate opening: 20 mm
Norm: CE EN 12275, EN 362
Weight: 74 g



OPUS 3T

ZRC060

Aluminium Carabiner with Tri- Lock system. Opus carabiners allow the gate to be opened in an emergency even under loads of up to 200 kg, for example during a rescue. Certified for sports and industrial use.
The keylock design locks securely and does not catch slings, ropes or harnesses.

Tri - Lock.
K-lock system.

Material: Aluminium Alloy
Major axis strength: 26 kN
Minor axis strength: 10 kN
Open gate strength: 7 kN
Gate opening: 20 mm
Norm: CE EN 12275, EN 362
Weight: 75 g



OPUS MINI 2T/3T

ZRC064/ZRC065

Compact oval aluminium carabiner with Twist-Lock (2T) or Tri-Lock (3T) system for climbing and industrial use.
Its compact size and low weight ensure easy handling and maximum packability when working at height.

Twist-Lock (2T) or Tri-Lock (3T) system.
K-Lock system.
Individual identification number for easier inspection and PPE tracking.

Material: Aluminium Alloy
Major axis strength: 24 kN
Minor axis strength: 7kN
Open gate strength: 7 kN
Gate opening: 15 mm
Norm: EN 12275, EN 362
Weight: 65 g





HMS MAGNUM S

ZRC031

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.

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





HMS MAGNUM 2T

ZRC032

HMS 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

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



HMS MAGNUM 3T

ZRC033

HMS 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.

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





RACER S

ZRC047

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.

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





HMS SMART S

ZRC050

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.

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





HMS SMART 2T

ZRC051

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.

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



HMS SMART 3T

ZRC052

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.

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



ANCHOR C24

ZWA020

Anchor with automatic lock. It is designed for metal structures, steel ropes and small diameter bars. The snap hook is ergonomic and makes it easy to release.

The anchor can be fixed to the lanyard.
The K-Lock latch is not snagged anywhere, easily clicks and removed from the belay. It has no sharp edges that could damage the rope or the loop.

Material: Aluminium Alloy
Major axis strength: 33 kN
Minor axis strength: 9 kN
Open gate strength: 12 kN
Gate opening: 24 mm
Norm: CE EN 12275, EN 362
Weight: 138 g



ANCHOR C60

ZWA006

Lanyard attached to an C60 anchor and a fall energy absorber. Used when moving along the secured horizontal or vertical ropes.

C60 can be attached to a lanyard or absorber. Large gate opening.

Carabiner lock handle is ergonomically shaped and facilitates unlocking.
The anchor can be fixed to the lanyard.

Material: Aluminium Alloy
Open gate strength: 24 kN
Gate opening: 60 mm
Norm: CE EN 362
Weight: 467 g

STEEL CARABINERS



HMS MAGNUM STEEL S

ZRC042

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.

Material: Steel
Major axis strength: 40 kN
Minor axis strength: 18 kN
Open gate strength: 18 kN
Gate opening: 23 mm
Norm: CE EN 12275, EN 362
Weight: 246 g



HMS MAGNUM STEEL 2T

ZRC043

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.

Material: Steel
Major axis strength: 40 kN
Minor axis strength: 18 kN
Open gate strength: 18 kN
Gate opening: 23 mm
Norm: CE EN 12275, EN 362
Weight: 253 g



HMS MAGNUM STEEL 3T

ZRC044

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.

Material: Steel
Major axis strength: 40 kN
Minor axis strength: 18 kN
Open gate strength: 18 kN
Gate opening: 23 mm
Norm: CE EN 12275, EN 362
Weight: 254 g



STEEL CARABINER O KL-S

ZRC021

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.

Material: Steel
Major axis strength: 28 kN
Minor axis strength: 18 kN
Open gate strength: 10 kN
Gate opening: 16 mm
Norm: CE EN 12275, EN 362
Weight: 172 g



STEEL CARABINER O KL-2T

ZRC020

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.

Material: Steel
Major axis strength: 28 kN
Minor axis strength: 18 kN
Open gate strength: 10 kN
Gate opening: 16 mm
Norm: CE EN 12275, EN 362
Weight: 174 g



STEEL CARABINER O KL-2T Black

ZRC040

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.

Material: Steel
Major axis strength: 28 kN
Minor axis strength: 18 kN
Open gate strength: 10 kN
Gate opening: 16 mm
Norm: CE EN 12275, EN 362
Weight: 174 g



STEEL CARABINER O KL-3T

ZRC034

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.

Material: Steel
Major axis strength: 28 kN
Minor axis strength: 18 kN
Open gate strength: 10 kN
Gate opening: 16 mm
Norm: CE EN 12275, EN 362
Weight: 174 g



STEEL CARABINER D KL-S

ZRC023

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.

Material: Steel
Major axis strength: 40 kN
Minor axis strength: 18 kN
Open gate strength: 16 kN
Gate opening: 22 mm
Norm: CE EN 12275, EN 362
Weight: 212 g



STEEL CARABINER D KL-2T

ZRC022

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.

Material: Steel
Major axis strength: 40 kN
Minor axis strength: 18 kN
Open gate strength: 16 kN
Gate opening: 22 mm
Norm: CE EN 12275, EN 362
Weight: 214 g



STEEL CARABINER D KL-2T Black

ZRC039

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.

Material: Steel
Major axis strength: 40 kN
Minor axis strength: 18 kN
Open gate strength: 16 kN
Gate opening: 22 mm
Norm: CE EN 12275, EN 362
Weight: 214 g



STEEL CARABINER D KL-3T

ZRC035

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.

Material: Steel
Major axis strength: 40 kN
Minor axis strength: 18 kN
Open gate strength: 16 kN
Gate opening: 22 mm
Norm: CE EN 12275, EN 362
Weight: 215 g



SWIVEL

ZWB018

A rotating swivel equipped with encased ball bearings. It prevents the rope from twisting on people or loads especially when launching or hauling.
Certified as a personal protection against falls from a height (EN 354).

Prevents rope twisting.
High load capacity.
Lightweight material.
Durable sealed bearing.

Material: Aluminium
Max. load: 30 kN
Norm: CE EN 354
Weight: 72 g



MAILLON O

ZWM008

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.

Material: Steel
Major axis strength: 35 kN
Minor axis strength: 10 kN
Gate opening: 11 mm
Diameter: 11 mm
Norm: CE EN 362 type Q, EN 12275
Weight: 77 g



MAILLON D

ZWM010

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.

Material: Steel
Major axis strength: 45 kN
Minor axis strength: 10 kN
Gate opening: 10 mm
Diameter: 13 mm
Norm: CE EN 362 type Q, EN 12275
Weight: 153 g



MAILLON DELTA

ZWM009

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.

Material: Steel
Major axis strength: 27 kN
Minor axis strength: 10 kN
Gate opening: 10 mm
Diameter: 11 mm
Norm: CE EN 362 type Q, EN 12275
Weight: 88 g



ACCESSORY CARABINER AL 2T

ZRC062

Auxiliary carabiner with 2T lock.

Suitable for attaching tools, accessories, climbing shoes, etc. to harness.
Available in two colors. Black and silver.
Strength 10 kN!

Major axis strength: 10 kN
Gate opening: 13 mm
Dimension: 80 x 45 mm
Material: Aluminium
Weight: 30 g

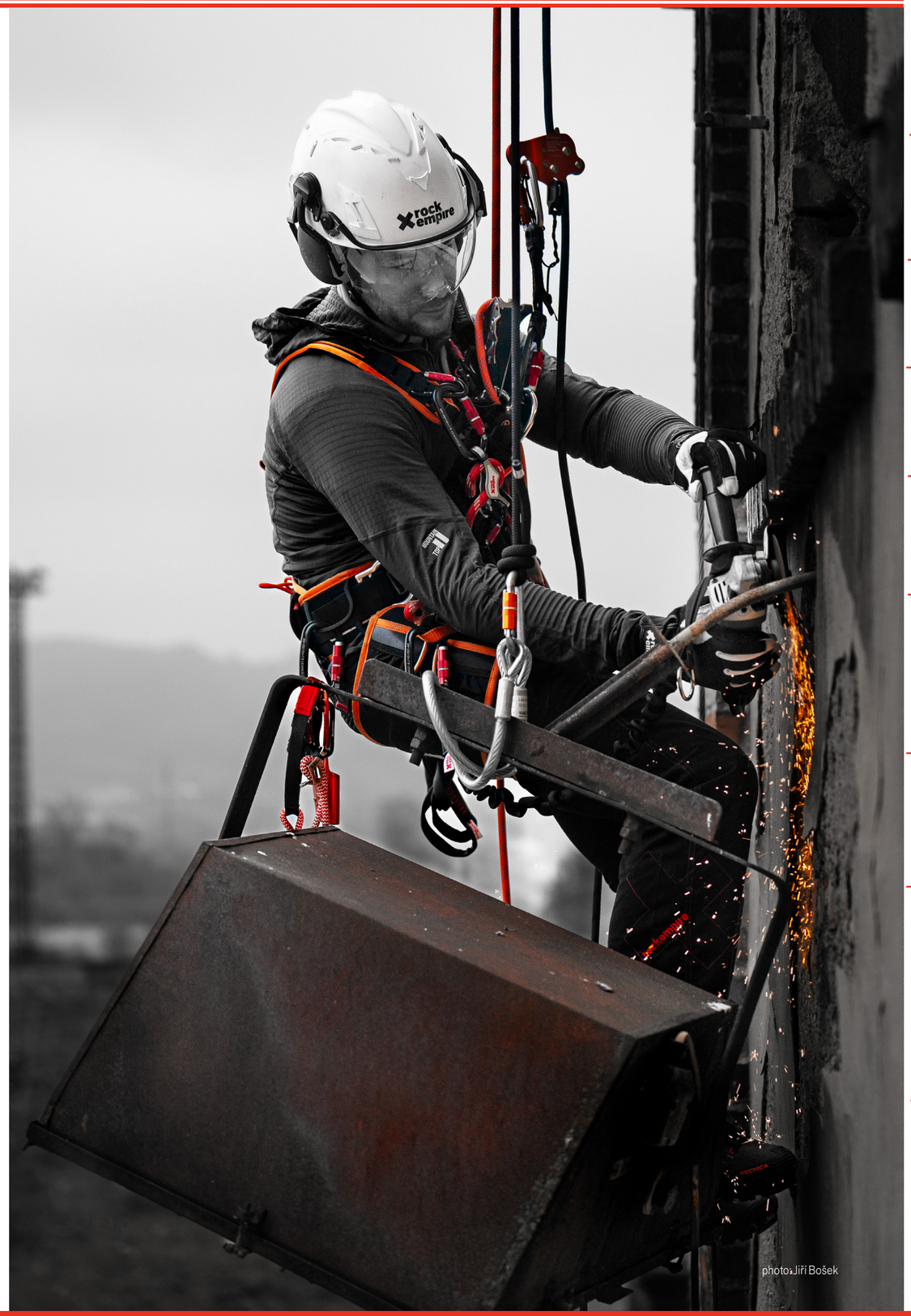


photo: Jiří Bošek

CARABINERS

CARABINERS	Code	Weight	←⬭→ (kN)	⬭↕ (kN)	←⬭→ (kN)	mm	Material	Norms	Application
RING CONNECT	ZRC053	75	25	25	-	45	Aluminium	CE EN 362:04/M	Work
OPUS S	ZRC058	71	26	10	7	20	Aluminium	CE EN 12275 / EN 362	Sport / Work
OPUS 2T	ZRC059	74	26	10	7	20	Aluminium	CE EN 12275 / EN 362	Sport / Work
OPUS 2T BLACK	ZRC059	74	26	10	7	20	Aluminium	CE EN 12275 / EN 362	Sport / Work
OPUS 3T	ZRC060	75	26	10	7	20	Aluminium	CE EN 12275 / EN 362	Sport / Work
OPUS MINI 2T	ZRC064	65	26	8	7	14	Aluminium	CE EN 12275 / EN 362	Sport / Work
OPUS MINI 3T	ZRC065	65	26	8	7	14	Aluminium	CE EN 12275 / EN 362	Sport / Work
HMS MAGNUM S	ZRC031	90	26	10	8	24	Aluminium	CE EN 12275 / EN 362	Sport / Work
HMS MAGNUM 2T	ZRC032	96	26	10	8	24	Aluminium	CE EN 12275 / EN 362	Sport / Work
HMS MAGNUM 3T	ZRC033	96	26	10	8	24	Aluminium	CE EN 12275 / EN 362	Sport / Work
RACER S	ZRC047	53	24	9	8	17	Aluminium	CE EN 12275 / EN 362	Sport / Work
HMS SMART S	ZRC050	68	24	8	6	21	Aluminium	CE EN 12275 / EN 362	Sport
HMS SMART 2T	ZRC051	76	24	8	6	21	Aluminium	CE EN 12275 / EN 362	Sport
HMS SMART 3T	ZRC052	77	24	8	6	21	Aluminium	CE EN 12275 / EN 362	Sport
ANCHOR C24	ZWA020	138	33	9	12	24	Aluminium	CE EN 362, EN 12275	Sport / Work
ANCHOR C60	ZWA006	467	-	-	24	60	Aluminium	CE EN 362	Work
HMS MAGNUM STEEL S	ZRC042	246	40	18	18	23	Steel	CE EN 12275 / EN 362	Sport / Work
HMS MAGNUM STEEL 2T	ZRC043	253	40	18	18	23	Steel	CE EN 12275 / EN 362	Sport / Work
HMS MAGNUM STEEL 3T	ZRC044	254	40	18	18	23	Steel	CE EN 12275 / EN 362	Sport / Work
STEEL CARABINER O KL-S	ZRC021	172	28	18	10	16	Steel	CE EN 12275 / EN 362	Sport / Work
STEEL CARABINER O KL-2T	ZRC020	174	28	18	10	16	Steel	CE EN 12275 / EN 362	Sport / Work
STELL CARABINER O KL-2T BLACK	ZRC040	174	28	18	10	16	Steel	CE EN 12275 / EN 362	Sport / Work
STEEL CARABINER O KL-3T	ZRC034	174	28	18	10	16	Steel	CE EN 12275 / EN 362	Sport / Work
STEEL CARABINER D KL-S	ZRC023	212	40	18	16	22	Steel	CE EN 12275 / EN 362	Sport / Work
STEEL CARABINER D KL-2T	ZRC022	214	40	18	16	22	Steel	CE EN 12275 / EN 362	Sport / Work
STEEL CARABINER D KL-2T BLACK	ZRC039	214	40	18	16	22	Steel	CE EN 12275 / EN 362	Sport / Work
STEEL CARABINER D KL-3T	ZRC035	215	40	18	16	22	Steel	CE EN 12275 / EN 362	Sport / Work
SWIVEL	ZWB018	72	-	-	-	-	Steel	CE EN 354	Work
MAILLON O	ZWM008	77	35	10	11	11	Steel	CE EN 12275 / EN 362	Sport / Work
MAILLON D	ZWM010	152	45	10	10	13	Steel	CE EN 12275 / EN 362	Sport / Work
MAILLON DELTA	ZWM009	86	27	10	10	11	Steel	CE EN 12275 / EN 362	Sport / Work
ACCESSORY CARABINER AL 2T	ZRC062	30	10	-	-	13	Aluminium	-	-

WORK SLINGS



OPEN SLING WORK PA 20MM

CNA060

Open Sling Work PA with width 20 mm. Available in four lengths. Lengths are differentiated by color. Each length is color coded by strength stitching.

● CNA060, CNA080, CNA120 also available in black color.

Code	Weight	Length (cm)	Width (mm)	Strength (kN)	Material	Color/Stitching	Norm
CNA060	74	60	20	35	Polyamid	Yellow	CE EN 354, EN 566, EN 795.B
CNA080	98	80	20	35	Polyamid	Blue	CE EN 354, EN 566, EN 795.B
CNA120	142	120	20	35	Polyamid	Red	CE EN 354, EN 566, EN 795.B
CNA150	188	150	20	35	Polyamid	Grey	CE EN 354, EN 566, EN 795.B
CNA240	284	240	20	35	Polyamid	Blue	CE EN 354, EN 566, EN 795.B



OPEN SLING WORK PA 25MM

CNP060

Working sling with width 25 mm. Available in four lengths. Each length is color coded by strength stitching.

Code	Weight	Length (cm)	Width (mm)	Strength (kN)	Material	Color/Stitching	Norm
CNP060	85	60	25	25	Polyamid	Yellow	CE EN 354, EN 795.B
CNP080	107	80	25	25	Polyamid	Blue	CE EN 354, EN 795.B
CNP120	155	120	25	25	Polyamid	Red	CE EN 354, EN 795.B
CNP150	187	150	25	25	Polyamid	Grey	CE EN 354, EN 795.B



OPEN SLING WORK DOUBLE PA 25MM

CPP060

Open Sling Double with width 25 mm. Available in four lengths. Each length is color coded by strength stitching.

Code	Weight	Length (cm)	Width (mm)	Strength (kN)	Material	Color/Stitching	Norm
CPP060	86	60	25	25	Polyamid	Yellow	CE EN 354, EN 795.B
CPP080	108	80	25	25	Polyamid	Blue	CE EN 354, EN 795.B
CPP120	148	120	25	25	Polyamid	Red	CE EN 354, EN 795.B
CPP150	180	150	25	25	Polyamid	Grey	CE EN 354, EN 795.B
CPP180	212	180	25	25	Polyamid	Fuschia	CE EN 354, EN 795.B



DAISY CHAIN PROFI

CDP135

Daisy Chain Profi is an anchoring and connection device, which consists of 9 weight bearing loops. This unique sling can be used in a variety of ways while maintaining safety. Each individual loop is strong enough to be connected in any direction needed. Length:135 cm / Length: 8x15 cm, 1x30 cm. Number of loops: 9. Color of last sling loop may vary.

Code	Weight	Length (cm)	Width (mm)	Strength (kN)	Material	Color/Stitching	Norm
CDP135	224	135	-	22	Polyamid/ Polyester	Black-Red	CE EN 354, EN 795.B



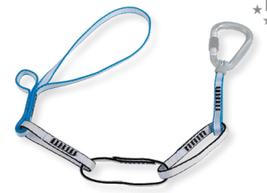


WEBBING ON BOBBIN PA

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 (cm)	Length (m)	Strength	Material	Weight	Color
ZEP004	12	100 m	9.5 kN	PA / Nylon	23 g / m	08
ZEP002	16	100 m	15 kN	PA / Nylon	36 g / m	04
ZEP001	20	100 m	15 kN	PA / Nylon	38 g / m	08
ZEP003	25	100 m	20 kN	PA / Nylon	42 g / m	09



04 AQUA



06 LIME

FLEXI CHAIN

CED080

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 80 cm 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.).

Code	Weight (g)	Length (cm)	Width (mm)	Strength (kN)	Color	Norm
CED080	83	80	13	24	04	EN 566, EN 354, EN 795.B
CED120	96	120	13	24	06	EN 566, EN 354, EN 795.B

LANYARDS AND ANCHOR DEVICES





LANYARD I

CLI006

Tested according to EN 354 as a connecting device and as an anchor device. Shrink film - plastic cover perfectly protects the reinforced stitching on ROCK EMPIRE lanyards and allows for convenient and quick review during inspections.

The shrink film is made of a highly durable material and increases the life of the lanyard.

Code	Weight	Length (cm)	Width (mm)	Strength (kN)	Material	Color/Stitching	Norm
CLI006	106	60	11	22	Static rope	Black	CE EN 354, EN 795.B
CLI008	122	80	11	22	Static rope	Black	CE EN 354, EN 795.B
CLI010	138	100	11	22	Static rope	Black	CE EN 354, EN 795.B
CLI012	156	120	11	22	Static rope	Black	CE EN 354, EN 795.B
CLI015	178	150	11	22	Static rope	Black	CE EN 354, EN 795.B
CLI020	288	200	11	22	Static rope	Black	CE EN 354, EN 795.B
CLI025	241	250	11	22	Static rope	Black	CE EN 354, EN 795.B
CLI030	276	300	11	22	Static rope	Black	CE EN 354, EN 795.B
CLI040	414	400	11	22	Static rope	Black	CE EN 354, EN 795.B
CLI050	466	500	11	22	Static rope	Black	CE EN 354, EN 795.B
CLI100	910	1000	11	22	Static rope	Black	CE EN 354, EN 795.B
CLI150	1314	1500	11	22	Static rope	Black	CE EN 354, EN 795.B
CLI200	1766	2000	11	22	Static rope	Black	CE EN 354, EN 795.B
CLI250	2106	2500	11	22	Static rope	Black	CE EN 354, EN 795.B
CLI300	2578	3000	11	22	Static rope	Black	CE EN 354, EN 795.B



LANYARD Y

CLY034

Tested according to EN 354 as a connecting device and EB 795 B as an anchor device. Shrink film - plastic cover perfectly protects the reinforced stitching on ROCK EMPIRE lanyards and allows for convenient and quick review during inspections. The shrink film is made of a highly durable material and increases the life of the lanyard.

Code	Weight	Length (cm)	Width (mm)	Strength (kN)	Material	Color/Stitching	Norm
CLY034	136	35/45	11	22	Static rope	Black	CE EN 354, EN 795.B
CLY036	156	35/65	11	22	Static rope	Black	CE EN 354, EN 795.B
CLY100	238	100/100	11	22	Static rope	Black	CE EN 354, EN 795.B



LANYARD HEDA

CLH006

Connecting and anchoring device for work at heights. Dynamic Lanyard HEDA offers all the benefits of a dynamic rope while maintaining the utility value of a typical lanyard, which is usually made of semi-static ropes. Most important is HEDA´s ability to absorb more impact energy generated during alternating loading of an anchor or connecting device.

Code	Weight	Length (cm)	Width (mm)	Strength (kN)	Material	Color/Stitching	Norm
CLH006	132	60	11	22	Dynamic rope	Yellow	CE EN 354, EN 795.B
CLH008	150	80	11	22	Dynamic rope	Yellow	CE EN 354, EN 795.B
CLH012	183	120	11	22	Dynamic rope	Yellow	CE EN 354, EN 795.B
CLH016	219	160	11	22	Dynamic rope	Yellow	CE EN 354, EN 795.B
CLH020	263	200	11	22	Dynamic rope	Yellow	CE EN 795.B



LANYARD Y PA 25MM

CPY036

Asymmetrical, doubled webbing, Y-shaped sling with a sewn end. Used for access after securing a rope.
WARNING - PA Ypsilon 605 – 35 cm/60 cm is not a fall absorber! It should not be used on Via Ferrata routes!
The asymmetrical "Y" sling allows the worker to select the appropriate length to ensure safety during work.
Both ends of the sling are fitted with rubber anti slip webbing protectors that hold the carabiner in the correct position.
Webbing sling resists abrasion, cutting and being cut by sharp objects.
Made of polyamide, has no dynamic features. It is intended solely for access to the fixed ropes.
Length: the shorter end of the loop is 35 cm, the longer end of the loop is 60 cm.

Code	Weight	Length (cm)	Width (mm)	Strength (kN)	Material	Color/Stitching	Norm
CPY036	124	35/60	25	22	Polyamid	Black	CE EN 354, EN 795.B



LANYARD I PA 25MM

CPI001

Working sling with width 25 mm. Available in five lengths. Each length is color coded by strength stitching.

Code	Weight	Length (cm)	Width (mm)	Strength (kN)	Material	Color/Stitching	Norm
CPI001	22	15	25	25	Polyamid	Orange	CE EN 354, EN 795.B
CPI006	84	60	25	25	Polyamid	Yellow	CE EN 354, EN 795.B
CPI008	108	80	25	25	Polyamid	Blue	CE EN 354, EN 795.B
CPI012	152	120	25	25	Polyamid	Red	CE EN 354, EN 795.B
CPI015	190	150	25	25	Polyamid	Grey	CE EN 354, EN 795.B



LANYARD SARA

ZLR080

Sara is an anchoring and connecting device suitable for anchoring, appropriate for connecting belay or work chains wherever the use of textile anchors and connecting devices may not be safe or are inefficient.
Sara has two connecting loops reinforced with a steel liner, which protects the steel cable and, at the same time, guarantees comfortable manipulation when attaching connectors.

Code	Weight	Length (cm)	Width (mm)	Strength (kN)	Material	Norm
ZLR080	379	80	8	22	Steel / Galvanized	CE EN 354, EN 795.B
ZLR100	437	100	8	22	Steel / Galvanized	CE EN 354, EN 795.B
ZLR120	497	120	8	22	Steel / Galvanized	CE EN 354, EN 795.B
ZLR160	669	160	8	22	Steel / Galvanized	CE EN 354, EN 795.B



LANYARD SARA II

ZLR082

Sara II is an anchoring and connecting device suitable for anchoring, appropriate for connecting belay or work chains wherever the use of textile anchors and connecting devices may not be safe or are inefficient.
Sara II has not connecting loops reinforced with a steel liner. Thanks to this, the anchor eye can be inserted through narrow holes and slots.
Sara´s body is protected by a transparent plastic cover, which increases the life of the product while allowing for regular inspections.

Code	Weight	Length (cm)	Width (mm)	Strength (kN)	Material	Norm
ZLR082	370	80	8	22	Steel / Galvanized	CE EN 354, EN 795.B
ZLR102	432	100	8	22	Steel / Galvanized	CE EN 354, EN 795.B
ZLR122	494	120	8	22	Steel / Galvanized	CE EN 354, EN 795.B
ZLR162	632	160	8	22	Steel / Galvanized	CE EN 354, EN 795.B





CATCH FIX

CWC020

This adjustable anchoring device is used in rope systems for safe and comfortable positioning in the workplace.

Various lengths of integrated rope ensure a high variability of use. The CATCH positioning device is fixed and secured on the lanyard using an embedded screw.

The CATCH cannot be removed from a lanyard without tools, ensuring protection from incorrect placement.

The screw connection in the sides of the CATCH allows for the replacement of a worn lanyard by an authorised professional.

The integrated adjustment system makes it possible to fix the arrester in the required position.

The internal steel braking mechanism ensures state-of-the-art effectiveness, high durability of key components and therefore a very long product lifetime.

The rope is replaceable and available separately under codes CRL020 for 200 cm, CRL035 for 350 cm, and CRL050 for 500 cm.

- High variability.
- Simple and safe installation.
- Steel braking mechanism for a higher device lifetime.
- Rope protection is part of the product.
- Each product has its own identification number in the production order. Perfect for record-keeping and monitoring of metal products during maintenance check-ups.

Specification:
Material: Nylon, Aluminium, Stainless steel
Norm: CE EN 795:13/B, EN 358:19 max.150 kg
Length: 200 cm, 350 cm, 500 cm - CWC020, CWC035, CWC050
Weight: 513 g, 649 g, 747 g



STAND

CLS010

STAND is an adjustable positioning rope lanyard for attaching to anchors.
Adjustable from 20 to 100 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 205 grams, STAND is a light-weight, adjustable lanyard.

Including Multi Anti Slip.

The carabiner is not part of the product.

Specification:
Working length: minimum 20 cm maximum 100 cm
Material: stainless steel, polyamid, polyester
Norm: CE EN 358 max. 140 kg, EN 795:13/B
Length: 100 cm, 200 cm, 250 cm - CLS010, CLS020, CLS025
Weight: 205 g, 293 g, 331 g

● Also, available in black color. CODE: CLS010, CLS020, CLS025



STAND Y

CLS065

A simple and intuitive work tool for rope access and positioning. The "Y" version has two lengths of rope, with one terminating in a steel element for precise adjustment of rope length and the second terminating in a durable connective loop. The perfect solution for uninterrupted and safe attachments during various rope procedures. The loop material can absorb impact forces during fall loads (for fall factors lower than 1). The integrated steel element ensures a long product lifetime and allows for quick and simple adjustment of the rope length. The design of the steel element allows for it to be adjusted even under load.

- Double rope.
- Two attachment points, one adjustable, the other fixed, allowing for more advanced positioning.
- To attach it to the harness you need to use a working attachment (EN 361), ideally something like a maillon or Rock Empire Connect Ring.
- The design of the adjustable steel element allows for positioning even under load.
- A carabiner can be fixed in place using the rubber component and Multi Anti Slip that are included.
- Left and right-side usage.
- Emergency release option using a carabiner even under loads (climber rescue).
- Carabiner not included.

Specification:
Material: Nylon, Stainless steel
Working length: minimum 20 cm maximum 100 cm and and fixed rope 65 cm
Norm: CE EN 358:19 max.140 kg, EN 354
Weight: 311 g



STAND V

CLS100

A highly intuitive, simple and precisely adjustable work device for rope access and positioning. The "V" version represents two adjustable arms for precisely and rapidly assuming the required work position. This is ideal for uninterrupted and safe attachments during various rope procedures. The loop material can absorb impact forces during fall loads (for fall factors lower than 1). The integrated steel element ensures a long product lifetime and allows for quick and simple adjustment of the rope length. The design of the steel element allows for it to be adjusted even under load.

- The positioning is smoothly and simply adjustable thanks to two lengths of rope, each with its own steel element for separate adjustment of the rope length.
- To attach it to the harness you need to use a working attachment (EN 361), ideally something like a maillon or Rock Empire Connect Ring.
- The design of the element allows for positioning even under load.
- A carabiner can be fixed in place using the rubber component and Multi Anti Slip that are included.
- Left and right-side usage.
- Emergency release option using a carabiner even under loads (climber rescue).
- Carabiner not included.

Specification:
Material: Nylon, Stainless steel
Working length: minimum 20 cm maximum 100 cm
Norm: CE EN 358:19 max.140 kg
EN 795:13/B
Weight: 396 g



ANCHOR PLATE 1/3 ZWA001

An anchor plate which allows you to create a clear work station, link several connectors and distribute the weight of the load to multiple anchor points.
It offers a clear arrangement of connectors and anchoring devices. The size of the anchor plate guarantees comfortable use even during rescue operations. The size of the anchor plate guarantees comfortable use even during rescue operations.

Specification:
Strength: 33 kN
Norm: CE EN 795.B
Weight: 70 g



ANCHOR PLATE 3/5 ZWA018

An anchor plate which allows you to create a clear work station, link several connectors and distribute the weight of the load to multiple anchor points.
It offers a clear arrangement of connectors and anchoring devices.
The size of the anchor plate guarantees comfortable use even during rescue operations.

Specification:
Strength: 40 kN
Norm: CE EN 795.B
Weight: 230 g



ANCHOR PLATE 5/8 ZWA019

An anchor plate 5/8 which allows you to create a clear work station, link several connectors and distribute the weight of the load to multiple anchor points.
It offers a clear arrangement of connectors and anchoring devices.
The size of the anchor plate guarantees comfortable use even during rescue operations.

Specification:
Strength: 45 kN
Norm: CE EN 795.B
Weight: 475 g



HANGER C ZRB015

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. Certified as anchor bolt and anchor device suitable for protection against falls from a height.

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



HANGER W ZRB017

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 and anchor device suitable for protection against falls from a height.

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



STEP PRO VVS005

Step Pro – compact climbing stirrup with a rope diameter of 8 mm.
A modern climbing stirrup designed for sports and industrial use. The integrated adjustment segment allows for smooth length adjustment even under load ensuring maximum flexibility and user comfort. The foot loop is securely attached to the shoe by means of a flexible webbing. The lower part of the foot loop is reinforced.
Specifications:
Length: 30/150 cm (min/max).
Rope: 8 mm
Max. load: 300 kg
Weight: 160 g



STEP CORD VVS006

Adjustable step cord for work at height. A cord made of 8 mm dynamic rope with an integrated steel adjustment segment that allows smooth length regulation. The end of the rope is equipped with a stitched-in carabiner used to connect the main foot loop.
The removable foot loop fits securely on the boot without interfering during work. A second unit can be purchased for the other foot and used as needed.

Specification:
Length max.: 115 cm
Max. load: 300 kg
Weight: 154 g



STEP LOOP VVS007

Removable foot loop for Step Cord climbing stirrup.

The foot loop firmly holds the shoe due to an elastic strap. The lower part is reinforced with an additional layer of straps to make it more durable.
Step Loop is designed for use in combination with Step Cord, where together they work as a completely adjustable stirrup.

Max. load: 52 g



STEP QB PLUS VVS004

Compact climbing stirrup for sports and industrial use. Lightweight, comfortable stirrup with durable construction.
Stirrup Plus can be shortened and extended even under the light load. Over the buckle of the step is a special release loop which allows easy extension of lengths (even with gloves). Cord allows easy insertion of the shoes and also locking slider assures correct position.

Specification:
Length: 40/150 cm (min/max)
Max. load: 300 kg
Weight: 84 g



TOOL SLING VWT002

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. Maximum load is 3 kg, when tied using a cow hitch the weight is halved. The elastic strap is 13 mm wide. Length is 80 cm. When stretched out, the lengths is approx. 135 cm.

Specification:
Strap width: 13 mm
Max. load: 3 kg
Weight: 33 g



CLIMBING STEP QB

VVS002

Adjustable webbing stirrup. Used together with ascenders for ascent.
Lightweight steel buckle allows for quick and easy length adjustment
Reinforced section at the bottom is wear-resistant, easy to locate and place the feet. Color of reinforced step loop may vary.
Caution: Not intended for protection, positioning or fall arrest!

Specification:
Length: 100/150 cm (min/max)
Max. load: 250 kg
Weight: 118 g



LADDER

CSL007

A compact ladder with an innovative design, suitable for both sports and work use – now available in a striking red color. This ladder stands out for its low weight, comfort of use, and durable construction.

The main difference from previous models is the **reinforced individual steps**. Thanks to this reinforcement, the entire ladder retains its shape making it easier to insert the foot when climbing and is more durable.

The top look is also equipped with a smaller loop suitable for temporarily hanging equipment or tools.It can also be used as a short-term extension of the ladder (length 160 cm).

Specifications:
Length: 160 cm
Max. load: 400 kg
Weight: 229 g

WORK SLINGS	Code	Weight	Length (cm)	Width / Rope diameter (mm)	Strength (kN)	Material	Norm
OPEN SLING WORK PA 20 MM	CNA060	74	60	20	35	Polyamid	CE EN 354, EN 566, EN 795.B
	CNA080	98	80	20	35	Polyamid	CE EN 354, EN 566, EN 795.B
	CNA120	142	120	20	35	Polyamid	CE EN 354, EN 566, EN 795.B
	CNA150	188	150	20	35	Polyamid	CE EN 354, EN 566, EN 795.B
	CNA240	284	240	20	35	Polyamid	CE EN 354, EN 566, EN 795.B
OPEN SLING WORK PA 25 MM	CNP060	85	60	25	25	Polyamid	CE EN 354, EN 795.B
	CNP080	107	80	25	25	Polyamid	CE EN 354, EN 795.B
	CNP120	155	120	25	25	Polyamid	CE EN 354, EN 795.B
	CNP150	187	150	25	25	Polyamid	CE EN 354, EN 795.B
OPEN SLING WORK DOUBLE PA 25 MM	CPP060	86	60	25	25	Polyamid	CE EN 354, EN 795.B
	CPP080	108	80	25	25	Polyamid	CE EN 354, EN 795.B
	CPP120	148	120	25	25	Polyamid	CE EN 354, EN 795.B
	CPP150	180	150	25	25	Polyamid	CE EN 354, EN 795.B
	CPP180	212	180	25	25	Polyamid	CE EN 354, EN 795.B
DAISY CHAIN PROFI	CDP135	224	135	-	22	Polyamid/ Polyester	CE EN 354, EN 795.B
FLEXI CHAIN	CED080	66	80	13	24	Dyneema	CE EN 566, EN 354, EN 795.B
	CED120	96	120	13	24	Dyneema	CE EN 566, EN 354, EN 795.B

LANYARDS AND ANCHOR DEVICES	Code	Weight	Length (cm)	Width / Rope diameter(mm)	Strength (kN)	Material	Norm
LANYARD I	CLI006	106	60	11	22	Static rope	CE EN 354, EN 795.B
	CLI008	122	80	11	22	Static rope	CE EN 354, EN 795.B
	CLI010	138	100	11	22	Static rope	CE EN 354, EN 795.B
	CLI012	156	120	11	22	Static rope	CE EN 354, EN 795.B
	CLI015	178	150	11	22	Static rope	CE EN 354, EN 795.B
	CLI020	288	200	11	22	Static rope	CE EN 354, EN 795.B
	CLI025	241	250	11	22	Static rope	CE EN 354, EN 795.B
	CLI030	276	300	11	22	Static rope	CE EN 354, EN 795.B
	CLI040	414	400	11	22	Static rope	CE EN 354, EN 795.B
	CLI050	466	500	11	22	Static rope	CE EN 354, EN 795.B
	CLI100	910	1000	11	22	Static rope	CE EN 354, EN 795.B
	CLI150	1314	1500	11	22	Static rope	CE EN 354, EN 795.B
	CLI200	1766	2000	11	22	Static rope	CE EN 354, EN 795.B
	CLI250	2106	2500	11	22	Static rope	CE EN 354, EN 795.B
	CLI300	2578	3000	11	22	Static rope	CE EN 354, EN 795.B

LANYARDS AND ANCHOR DEVICES	Code	Weight	Length (cm)	Width / Rope diameter(mm)	Strength (kN)	Material	Norm
LANYARD Y	CLY034	136	35/45	11	22	Static rope	CE EN 354, EN 795.B
	CLY036	156	35/65	11	22	Static rope	CE EN 354, EN 795.B
	CLY100	238	100/100	11	22	Static rope	CE EN 354, EN 795.B
LANYARD HEDA	CLH006	132	60	11	22	Dynamic rope	CE EN 354, EN 795.B
	CLH008	150	80	11	22	Dynamic rope	CE EN 354, EN 795.B
	CLH012	183	120	11	22	Dynamic rope	CE EN 354, EN 795.B
	CLH016	219	160	11	22	Dynamic rope	CE EN 354, EN 795.B
	CLH020	263	200	11	22	Dynamic rope	CE EN 354, EN 795.B
LANYARD Y PA 25 MM	CPY036	124	35/60	25	22	Polyamid	CE EN 354, EN 795.B
LANYARD I PA 25 MM	CPI001	22	15	25	25	Polyamid	CE EN 354, EN 795.B
	CPI006	84	60	25	25	Polyamid	CE EN 354, EN 795.B
	CPI008	108	80	25	25	Polyamid	CE EN 354, EN 795.B
	CPI012	152	120	25	25	Polyamid	CE EN 354, EN 795.B
	CPI015	190	150	25	25	Polyamid	CE EN 354, EN 795.B
LANYARD SARA	ZLR080	379	80	8	22	Steel / Galvanized	CE EN 354, EN 795.B
	ZLR100	437	100	8	22	Steel / Galvanized	CE EN 354, EN 795.B
	ZLR120	497	120	8	22	Steel / Galvanized	CE EN 354, EN 795.B
	ZLR160	669	160	8	22	Steel / Galvanized	CE EN 354, EN 795.B
LANYARD SARA II	ZLR082	370	80	8	22	Steel / Galvanized	CE EN 354, EN 795.B
	ZLR102	432	100	8	22	Steel / Galvanized	CE EN 354, EN 795.B
	ZLR122	494	120	8	22	Steel / Galvanized	CE EN 354, EN 795.B
	ZLR162	632	160	8	22	Steel / Galvanized	CE EN 354, EN 795.B
CATCH FIX	CWC020	513	200	-	-	Nylon, Aluminium, Stainless steel	CE EN 795:13/B, EN 353-2:02, EN 358:19
	CWC035	649	350	-	-	Nylon, Aluminium, Stainless steel	CE EN 795:13/B, EN 353-2:02, EN 358:19
	CWC050	747	500	-	-	Nylon, Aluminium, Stainless steel	CE EN 795:13/B, EN 353-2:02, EN 358:19
STAND	CLS010	205	100	-	-	Nylon, Stainless steel	CE EN 358:19, EN 795:13/B
	CLS020	293	200	-	-	Nylon, Stainless steel	CE EN 358:19, EN 795:13/B
	CLS025	331	250	-	-	Nylon, Stainless steel	CE EN 358:19, EN 795:13/B
STAND Y	CLS065	311	65 + 100	-	-	Nylon, Stainless steel	CE EN 358:19, EN 354
STAND V	CLS100	396	100 + 100	-	-	Nylon, Stainless steel	CE EN 358:19, EN 795:13/B
ANCHOR PLATE 1/3	ZWA001	70	-	-	33	Aluminium	CE EN 795.B
ANCHOR PLATE 3/5	ZWA018	230	-	-	40	Aluminium	CE EN 795.B
ANCHOR PLATE 5/8	ZWA019	475	-	-	45	Aluminium	CE EN 795.B
HANGER C	ZRB015	60	-	-	25	Steel / Galvanized	CE EN 959, EN 795.B
HANGER W	ZRB017	47	-	-	26	Steel / Galvanized	CE EN 959, EN 795.B

PULLEYS



MINI PULLEY

ZWP118

Small compact pulley with sliding bearings with high effectiveness.
The small size and low weight allow for the pulley to be used as a personal belay chain, for hauling lighter loads and rescues.

Weight	Strength (kN)	Rope Diameter (mm)	Bearings	Roller / Material	Color	Norm
113	24/12/12	Up to 13	Sliding	Aluminium	Black	CE EN 12278



PULLEY SMALL SS

ZWP121

A pulley with moveable sides.
This small SS-type pulley is appropriate for load-lifting systems and for redirecting ropes. The pulley is appropriate for all kinds of textile rope. The movable sides allow for easy installation on the rope and connection to the carabiner. Self-lubricating plain bearings with corresponding efficiency.
Light and compact. The mini pulley conforms to the requirements of EN 12278: Mountaineering Equipment – Pulleys (Safety Requirements and Test Methods).

Weight	Strength (kN)	Rope Diameter (mm)	Bearings	Roller / Material	Color	Norm
130	20	Up to 11	Sliding	Aluminium	Black	CE EN 12278, UIAA



PULLEY BIG

ZWP119

A large pulley with an aluminium roller, mounted on high-efficiency ball bearings. The pulley is appropriate for work or rescue activities and for all kinds of textile rope.
Multiple carabiners can be attached to the pulley at the same time, allowing for easier handling and safer usage.
The large pulley conforms to the requirements of EN 12278: Mountaineering Equipment – Pulleys (Safety Requirements and Test Methods).

Weight	Strength (kN)	Rope Diameter (mm)	Bearings	Roller / Material	Color	Norm
250	36	Up to 13	Balls	Aluminium	Black	CE EN 12278, UIAA



PULLEY TANDEM

ZWP120

A tandem pulley with stainless steel rollers mounted on high-efficiency ball bearings.
The pulley is also suitable for steel cables.
The two rollers ensure necessary stability during horizontal movement, as well as movement at an angle.
Multiple carabiners can be attached to the pulley at the same time, allowing for easier handling and safer usage.
The tandem pulley conforms to the requirements of EN 12278: Mountaineering Equipment – Pulleys (Safety Requirements and Test Methods).

Weight	Strength (kN)	Rope Diameter (mm)	Bearings	Roller / Material	Color	Norm
280	20	Up to 13	Balls	Aluminium	Black	CE EN 12278, UIAA



PULLEY BIG DOUBLE

ZWP024

A large double pulley with aluminium rollers mounted on high-efficiency ball bearings.
The pulley is equipped with a bottom connection point. The pulley is appropriate for all kinds of textile rope.
Two rollers ensure sufficient stability and efficiency for use in more complicated hoisting systems.
The lower connection hole allows a rope to be attached to the pulley, increasing the efficiency of the hoisting system.Multiple carabiners can be attached to the pulley at the same time, allowing for easier handling and safer usage.

Weight	Strength (kN)	Rope Diameter (mm)	Bearings	Roller / Material	Color	Norm
440	36	Up to 13	Balls	Aluminium	Black	CE EN 12278, UIAA

ARBORO

ZWP122

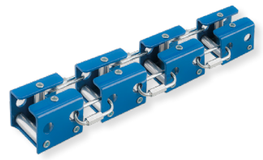


A pulley with three attachment points, designed for optimal use with self-locking systems and the BORO 10 prusik cord.

Material: Aluminium/ stainless steel
Carrying capacity: 30 kN
Rope diameter: up to 13 mm
Roller: 28 mm
Bearing: ball
Norm: EN 12278
Weight: 134 g

SET EDGE PROTECTOR

SWP001



A set of four blocks with rollers made of aluminum alloy on stainless steel pins.
The set protects ropes from sharp edges. Blocks are connected with appropriately-sized oval maillons. While the 4-block set is recommended, individual blocks without maillons can also be purchased (ZWP023). The block includes both horizontal and vertical rollers in key locations, which ensures smooth and appropriate movement of the rope and minimal wear on the rope.

Specifications:
Material: Aluminium Alloy, Stainless Steel
Weight: 1263 g



photo: Jiří Bošek

ASCENDERS







CHEST UP

ZWB019

Chest Up Ascender is a unique, lightweight compact chest ascender designed for professional use in rope access systems.

It is unique in that it includes a swivel, which ensures the optimal positioning of the chest ascender against the loaded rope, thus reducing the friction resistance to a minimum.

Simple serviceability, small dimensions,light weight and easy handling of the chest ascender underline its unique utility, value and safety.

Chest Up Ascender can be easily used as a chest ascender with all appropriate full-body harnesses.

Material: Aluminium aloy; Polyamide; Stainless Steel
Max. load weight: 4 kN
Rope diameter: 8 - 11 mm (EN 567:13); 10 - 11 mm (EN 12841:06/B)
Norm: CE EN 567:13; EN 12841:06/B
Weight: 118 g





ASCENDER

ZWB021

Ascender is an ascender with a handle designed for ascent on the rope with or without using the surrounding terrain.

The anatomical shape of the handle allows for easy gripping and keeps it parallel to the loading direction. Rubber handle fits comfortably in your hand and is also thermally insulated.

Fused latch has an anatomical shape which allows for spring-loaded securing of the latch in the open position.

A small hole in the bottom of the handle can be used to attach climbing irons with maillons. A second larger hole can be used for connecting sling.

Slots in the latch automatically remove unwanted dirt that may be on the rope
Two openings at the top can be used for a carabiner around the rope for higher safety.
The ascender´s body is of aluminum alloy to provide a lower weight
Latch securely locks the rope and prevents the ascender for moving against the loading direction.
Colors for differentiation of ascenders: orange for the left hand, black for the right hand.
Used with a single rope with diameters between 8 - 11 mm.

Rope diameter: 8 - 11 mm
Norm: CE EN 567, EN 12841:06/B
Weight: 220 g

PULLEYS	Code	Weight	Strength (kN)	Rope Diameter (mm)	Bearings	Roller / Material	Norm
MINI PULLEY	ZWP118	113	24/12/12	Up to 13	Sliding	Aluminium	CE EN 12278
PULLEY SMALL SS	ZWP121	130	20	Up to 11	Sliding	Aluminium	CE EN 12278, UIAA
PULLEY BIG	ZWP119	250	36	Up to 13	Balls	Aluminium	CE EN 12278, UIAA
PULLEY TANDEM	ZWP120	280	20	Up to 13	Balls	Aluminium	CE EN 12278, UIAA
PULLEY BIG DOUBLE	ZWP024	440	36	Up to 13	Balls	Aluminium	CE EN 12278, UIAA
ARBORO	ZWP122	134	30	Up to 13	Balls	Aluminium/stainless steel	CE EN 12278
SET EDGE PROTECTOR	SWP001	1263	-	-	-	Aluminium/stainless steel	-
ASCENDERS							
CHEST UP	ZWB019	118	-	8 - 11 (EN567:13); 10 - 11(EN 12841:06/B)	-	Aluminium, Polyamid, Stainless Steel	CE EN 567:13; EN 12841:06/B
ASCENDER	ZWB021	220	-	8 - 11	-	Aluminium, Polyamid	CE EN 567, EN 12841:06/B

SHOCK ABSORBERS



ABSORBER PRO

CWA003

The new fall arrest energy Absorber Pro has an improved, stronger casing and the shock absorber is generally smaller, more compact and lighter.
Can be used together with a max. 2 m long sling according to norms, EN 354 and EN 355.
May also be positioned between the interlocking anchor and rope.
Certified for 140 kg (including user and tools, equipment).

Length: 18 cm
Norm: CE EN 355
Weight: 159 g



ABSORBER PRO TWIST

CWA004

The new fall arrest energy Absorber Pro Twist has an improved, stronger casing and the shock absorber is generally smaller, more compact and lighter.
The main advantage of this new energy absorber is the swivel. The swivel segment ensures that the connected slings do not tangle.
Certified for 140 kg (including user and tools, equipment).

Length: 23 cm
Norm: CE EN 355
Weight: 230 g



ABSORBER PRO I

VAI080
VAI100

This I lanyard utilities fall energy Absorber Pro. Intended for use while moving along a secured horizontal or vertical rope. The end of the lanyard must be attached to an anchoring point using a carabiner or anchor (a maillon carabiner is appropriate for connecting to an anchor) with a safety lock. The end of the ascender must be attached to the harness using a carabiner with a safety lock.
The fall absorbing system has a maximum length of 2 m (the total distance between the anchoring point and the connection point of the harness).
Fall energy is absorbed through the controlled destruction of the absorber's internal strap. After a fall is successfully caught, the absorber must be retired.
This process is guaranteed to work under all weather conditions. Available in two lengths.

Length: 80 / 100 cm
Norm: CE EN 355
Weight: 262 / 307 g



ABSORBER PRO Y

VAY080
VAY100

Y-lanyard with attached fall absorber.
Used when moving along the secured horizontal or vertical rope.
Enables the worker at heights to always be secured when passing anchor points.

Absorbing the fall energy is done by controlled destruction of the internal webbing shock absorber
This process is assured under any climatic conditions
According to the standards, the use of the fall absorbers is only possible where there is adequate clearance height.

Length: 80 / 100 cm
Norm: CE EN 355
Weight: 358 / 403 g



ABSORBER PRO I C60

VIA100
VIA120

This I Lanyard has one C60 anchor sewn on to it and utilities Absorber Pro, the new fall energy absorber with a stronger case, as well as a smaller, more compact and lighter shock absorber.
Used when moving along the secured horizontal or vertical rope.
Enables the worker at heights to always be secured when passing anchor points.
Absorbing the fall energy is done by controlled destruction of the internal webbing shock absorber.
This process is assured under any climatic conditions.
Available in two lengths.

Length: 100 / 120 cm
Norm: CE EN 355, EN 362
Weight: 750 / 760 g



ABSORBER PRO Y C60

VYA100
VYA120

This Y lanyard has two C60 anchors sewn on to it and utilities Absorber Pro, the new fall energy absorber with a stronger case, as well as a smaller, more compact and lighter shock absorber.
Intended for use when traversing metal structures, the two anchors ensure that when working at a height, the employee is secure at all times. The end of the ascender must be attached to the harness using a carabiner with a safety lock. The fall absorbing system has a maximum length of 2 m (the total distance between the anchoring point and the connection point of the harness).

Length: 100 / 120 cm
Norm: CE EN 355, EN 362
Weight: 1296 / 1300 g



ABSORBER STRETCH PRO I

VSI075
VSI115
VSI150

A practical combination of the new Absorber Pro 140 with an elastic lanyard. This eliminates the need to connect components with additional connectors. The elastic lanyard provides users with enough flexibility during work and prevents long ropes from getting tangled or in the way.

Also available with C60, in three lengths:
Absorber Stretch I C60 Pro –100 cm - **CODE VIS100**
Absorber Stretch I C60 Pro –140 cm - **CODE VIS140**
Absorber Stretch I C60 Pro –175 cm - **CODE VIS175**

Length: 75 / 115/ 150 cm
Norm: CE EN 355
Weight: 245 / 268 / 293 g



ABSORBER STRETCH PRO Y

VSY075
VSY115
VSY150

A practical combination of the new Absorber Pro140 with an elastic lanyard. This eliminates the need to connect components with additional connectors. The elastic lanyard provides users with enough flexibility during work and prevents long ropes from getting tangled or in the way.

Also available with C60, in three lengths:
Absorber Stretch Y C60 Pro –100 cm - **CODE VYS100**
Absorber Stretch Y C60 Pro –140 cm - **CODE VYS140**
Absorber Stretch Y C60 Pro –175 cm - **CODE VYS175**

Also available with C24 carrabiner:
Absorber Stretch Y C24 Pro - 170 cm - **CODE VYS170**

Length: 75 / 115 / 150 cm
Norm: CE EN 355
Weight: 302 / 390 / 412 g





ABSORBER STRETCH COMBI PRO Y C60

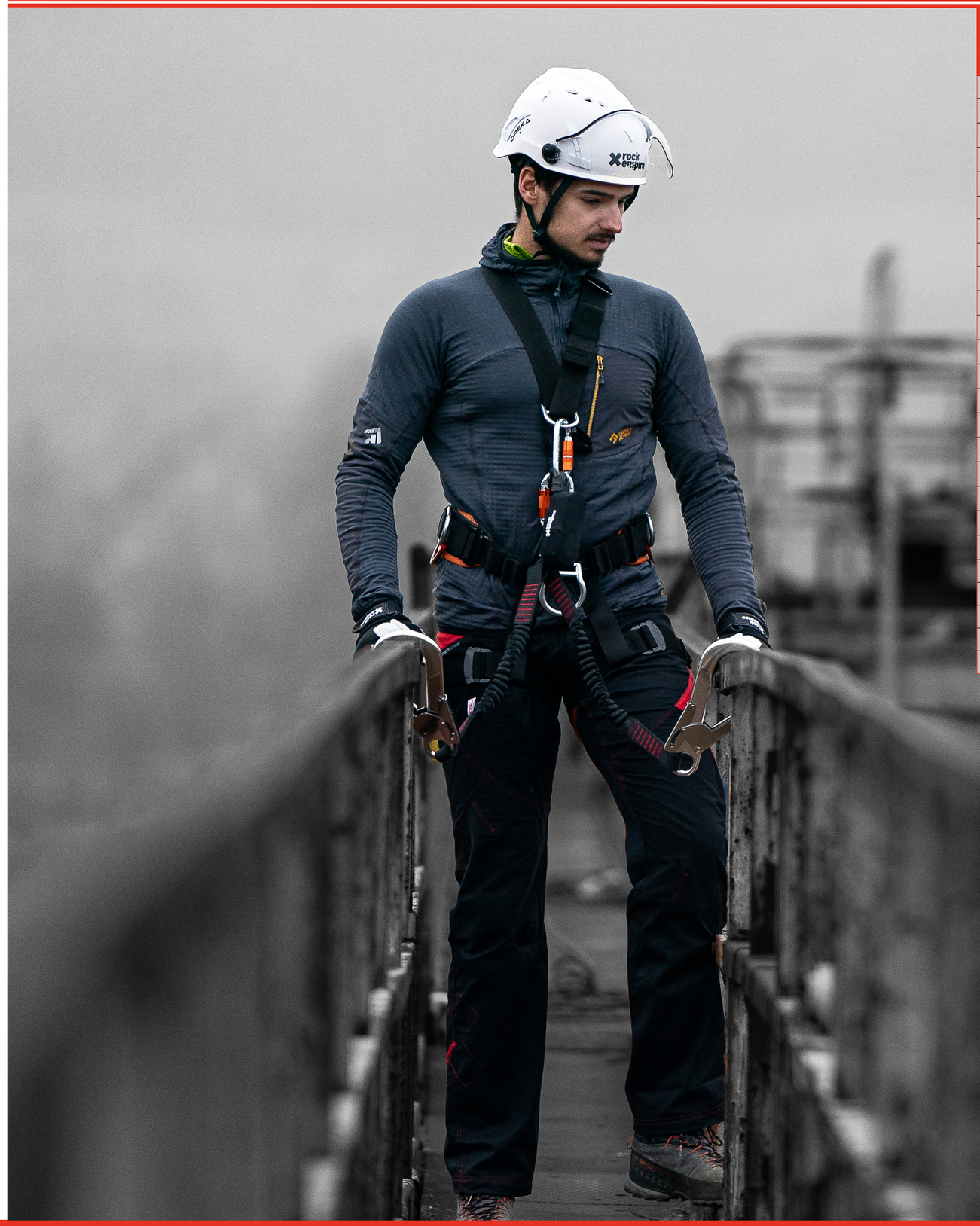
VYS185

Special Y lanyard with integrated shock absorber (140 kg) and flexible arms separated by aluminum rings. This design allows the upper arms to be wrapped around thicker structures or anchor points. The upper arm is protected by a durable PES strap.
Any EN 362-rated connecting device can be used with the version without sewn-in carabiners.

Shock absorber extension: 160 cm
Maximum load capacity (140 kg)
Large aluminum carabiner with an opening width of 64 mm
Approved for 60 - 140 kg
Certification: EN 355, EN 362

Also available without C60:
Absorber Strecth Combi Y - 160 cm - **CODE VSY160**

Length: 185 cm
Norm: CE EN 355, EN 362
Weight: 1550 g



SHOCK ABSORBERS	Code	Weight (g)	Length (cm)	Norm
ABSORBER PRO	CWA003	159	18	CE EN 355
ABSORBER PRO TWIST	CWA004	230	23	CE EN 355
ABSORBER PRO I	VAI080	262	80	CE EN 355
ABSORBER PRO I	VAI100	307	100	CE EN 355
ABSORBER PRO Y	VAY080	358	80	CE EN 355
ABSORBER PRO Y	VAY100	403	100	CE EN 355
Absorber PRO I C60	VIA100	750	100	CE EN 355, EN 362
Absorber PRO I C60	VIA120	760	120	CE EN 355, EN 362
ABSORBER PRO Y C60	VYA100	1296	100	CE EN 355, EN 362
ABSORBER PRO Y C60	VYA120	1300	120	CE EN 355, EN 362
ABSORBER STRETCH PRO I	VSI075	245	75	CE EN 355
ABSORBER STRETCH PRO I	VSI115	268	115	CE EN 355
ABSORBER STRETCH PRO I	VSI150	293	150	CE EN 355
ABSORBER STRETCH PRO I C60	VIS100	714	100	CE EN 355, EN 362
ABSORBER STRETCH PRO I C60	VIS140	745	140	CE EN 355, EN 362
ABSORBER STRETCH PRO I C60	VIS175	760	175	CE EN 355, EN 362
ABSORBER STRETCH PRO Y	VSY075	302	75	CE EN 355
ABSORBER STRETCH PRO Y	VSY115	390	115	CE EN 355
ABSORBER STRETCH PRO Y	VSY150	412	150	CE EN 355
ABSORBER STRETCH PRO Y C60	VYS100	1230	100	CE EN 355, EN 362
ABSORBER STRETCH PRO Y C60	VYS140	1304	140	CE EN 355, EN 362
ABSORBER STRETCH PRO Y C60	VYS175	1346	175	CE EN 355, EN 362
ABSORBER STRETCH PRO Y C24	VYS170	650	170	CE EN 355, EN 362
ABSORBER STRETCH COMBI PRO Y	VSY160	624	160	CE EN 355
ABSORBER STRETCH COMBI PRO Y C60	VYS185	1550	185	CE EN 355, EN 362

photo: Jiří Bošek

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.

New marking for 10 mm ropes. The change will apply to all our ropes from 2025.





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.

New marking for 10.5 mm ropes. The change will apply to all our ropes from 2025.





STATIC ROPE 11MM

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.

New marking for 11 mm ropes. The change will apply to all our ropes from 2025.



STATIC ROPES	Code	Length (m)	Rope Diameter (mm)	Weight g/68m	Number of Falls Min.	Strength (kN)	Min. Strength with Knots (kN)	Sheath Slippage (mm)	Static Elongation (50 – 150 kg) (%)	Material	Type	Colors	Norms
STATIC ROPE 10 MM	ZLS030	30	10	69	20	31	17	4	3.4	PA	A	White Red Blue Black	CE EN 1891
	ZLS060	60											
	ZLS100	100											
	ZLS200	200											
STATIC ROPE 10.5 MM	ZLT030	30	10.5	72	20	32	18	3	3.4	PA	A	White Red Blue Black	CE EN 1891
	ZLT060	60											
	ZLT100	100											
	ZLT200	200											
STATIC ROPE 11 MM	ZLK030	30	11	80	20	33	20	5	3.3	PA	A	White Red Blue Black	CE EN 1891
	ZLK060	60											
	ZLK100	100											
	ZLK200	200											

HELMETS



OREKA II

NEW PRODUCT

ZTH010

Professional lightweight helmet for working at heights and industrial use, with high protection, comfort and excellent stability on the head.

Durable outer shell made of ABS combined with EPS foam provides reliable protection against impact.
High-density inner foam improves shock absorption and wearing comfort.
Adjustable chinstrap with interchangeable buckles allows use in both industrial and sport environments.
Integrated slots are compatible with visor protection, face shield, hearing protection and front/back neck protection.

Ergonomic lateral chinstrap divider ensures a comfortable fit.
The ROUND FIT rear ratchet system provides precise adjustment and excellent helmet hold.
The helmet includes four removable lamp holder clips and a built-in NFC chip.

Specification:
Head circumference: 53–63 cm
Norm: EN 397 | EN 12492
Ear protection slot size: 30 mm
Weight: 471 g
Lifetime: 10 years of use + 2 years of storage

Materials:
Outer casing: ABS + EPS foam
Chinstrap: polyester
Headband: polyamide



OREKA II VISOR

NEW PRODUCT

ZTH011

Visor to protect the eyes from the risk of collisions, with secure attachment integrated into the Oreka II helmet. The lens integrates the anti-scratch and anti-fog treatment.

- Protects the eyes from the danger of flying particles.
- The surface treatment is resistant to scratching and fogging.
- It quickly folds from the working position to the position on the helmet.

Specification:
Norm: CE EN166 2 S
Weight: 232 g



IMPAX

NEW PRODUCT

ZTH012

Professional protective helmet designed for work at heights, industrial use and construction sites.

Durable ABS hard shell provides high resistance to impact and penetration.
13 ventilation openings ensure excellent airflow and comfort during long-term use.
The 3D head circumference adjustment system allows precise fitting and stable helmet hold.
High-quality chinstrap with quick-release buckle ensures easy handling and reliable fixation.

The helmet is equipped with four headlamp clips and integrated slots for lighting installation.
Prepared attachment points allow the use of ear protection slots and other industrial accessories.

The helmet is available in white, red and yellow color.

Specification:
Head circumference: 54–60 cm
Norm: CE EN 397:2012 + A1:2012
Material: ABS hard shell
Weight: 460 g
Lifetime: 10 years of use + 5 years of storage

Supplied in economic packaging — protective bag only, without a box.

BAGS



CARGO

CWV055

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.

Material: Polymer
Weight: 350 and 450g

Code	Size
CWV035	35 l
CWV055	55 l



CARGO ROLL

CVR055

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.

Material: Polymer
Weight: 805g



CARGO REEP

VWV006

Auxiliary bags suitable for carrying small material, tools and common work aids. Lightweight waterproof material. Two handles for easy carrying and lifting. The bag is closed with a drawstring.
Three sizes.

Material: PAD
Weight: 78 g, 46 g, 206 g

Code	Size
VWV002	2 l
VWV005	10 l
VWV006	30 l





CASTROL

VWV009

Practical organiser for all workers at heights who like to keep their things in order. CASTROL is an ideal complement to the Rock Empire CARGO bags. It was designed to fit easily and securely into the Cargo 35l or 55l bags and keeps smaller tools, various accessories and fasteners in one place rather than falling to the bottom of the bag – sometimes lost forever. The CASTROL organizer is made of very durable material with a long service life. The lid of the CASTROL is made of transparent material for better visibility of the stored contents. Side loops allow for practical hanging.

- The organiser is produced in two sizes 4l and 7l - so every item will find its place.
- A complement to RE CARGO bags.
- Partial transparent cover.
- Very durable, washable material.
- Two sizes. 4L VWV009, 7L VWV010

Material: Polymer
Sizes: 4l, 7l
Weight: 175 and 207 g



BAG WORK

VWV003

An expandable work tool bag made of very durable material. It can be connected with a carabiner attached to a harness or directly around the waist with a belt.

Material: PES
Size: 27×20×2 cm (H×W×D)
Load capacity: 50 kg
Weight: 464 g







LEDGE HOOK

CSL005

Ledge Hook is a supplementary assembly kit for the attachment of work positioning bench or work positioning seat. Thanks to its simple construction, it can be attached to most of the standard D-rings, which serves as the attachment point for connecting descending devices to the harness.
The assembly kit contains four stainless steel castings, which you can use to extend your work harness with the option to suspend a LEDGE Rock Empire work seat, or other kinds of seats.
The stainless steel castings have excellent mechanical durability, ensuring their longevity. Assembly can be carried out in field conditions (the necessary tools are included).

- Universal use for various models of work harnesses.
- Simple installation.
- Low weight.

Strength: 2 x 1,5 kN
Material: Stainless Steel, Aluminum Alloy
Weight: 93 g



LEDGE

CUL103

Work positioning bench LEDGE is designed as an accessory mainly for working at heights. LEDGE significantly increases the comfort of the user while working on a rope. It also offers additional reinforced load bearing loops, gear loops and storage pockets for supplies. Fastening straps- possible to quickly and easily adjust to every user. Replacement strap can be purchased separately CPL001

Size: Uni
Material: Nylon/Polyamide and polyester
Load weight of the loops: 50 kg
Load weight of the gear loops: 5 kg
Max. load weight: 300 kg
Weight: 1382 g



LEDGE LIGHT

CUL001

LEDGE LIGHT is a work positioning seat and is intended as an additional support whenever the user needs to rest when hanging or positioning or wants to increase comfort when working at heights.
LEDGE LIGHT is a very light-weight, compact and easy to use adjustable seat, which is very portable and takes up very little space.

Size: Uni
Material: Nylon/polyamide and polyester
Max. load weight: 200 kg
Weight: 221g





ACCESSORY CARABINER AL 2T

ZRC062

Auxiliary carabiner with 2T lock.

Suitable for attaching tools, accessories, climbing shoes, etc. to harness.
Available in two colors. Black and silver.
Strength 10 kN!

Major axis strength: 10 kN
Gate opening: 13 mm
Dimension: 80 x 45 mm
Material: Aluminium
Weight: 30 g



SHOULDER PAD

CUP004

The Shoulder Pad is intended as an accessory for the breast part of the Skill Econ harness.

Made of light and breathable material.
Easy to install on the chest harness.
Provides greater climbing comfort.

Size: Uni
Weight: 63 g

Size: uni
Weight: 63g



BACK SUPPORT

CBS001

Back Support to increase user comfort during long-term work in the harness.
Suitable for all Rock Empire work harnesses.

Easy handling.
Upholstery.
High breathability.
Abrasion resistant.

Size: Uni
Weight: 196 g



WORKER

ZWG006

Universal work gloves in soft leather, durable and soft at the same time,
suitable for working with rope.
Elastic parts. Velcro wrist tightening.
On the lower wrist part there is an opening for easier donning.
Between thumb and forefinger and palm a coarse layer against friction
and for greater durability.

Size: XS, S, M, L, XL
Material: genuine leather, neoprene, spandex
Weight: 120 g



CLIP SMART

SCS001

Clip Smart is a small, light-weight and very practical clip for easily and quickly attaching the loose ends of the adjustment straps to your waist belt and legs loops. Primarily designed for 45 mm straps. However, it can also be used for narrower sizes.

Packaged in sets of 4 pcs.

Material: Nylon
Weight: 26 g



HELPER

ZSD001

HELPER plastic carabiner is used as a material carrier.

It can be easily attached to the shoulder or lumbar harness.
The inside of the carabiner is adapted for fixation with a side harness strap and some backpacks.
Attention: HELPER is not a strong carabiner! (Maximum load 5 kg).

Material: plastic
Maximum load: 5 kg
Weight: 28 g

ROPE MARKER

ZPM001



A simple and practical marker for writing on harnesses, ropes and textiles. Marking rope with the marker facilitates rope handling and increases safety. The chemical composition does not damage the structure of the rope and its properties.
Ensures long durability of marking.

Weight: 12 g

ROPE PROTECTOR

CRP005



Extend the lifespan of your rope with this durable PVC sheath. Featuring a convenient Velcro closure, it allows easy insertion of the rope while safeguarding it from sharp edges.

Code	Size
CRP005	50 cm
CRP007	70 cm
CRP010	100 cm
CRP012	120 cm

ANTI SLIP 12 PACK

SEA013



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

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

ANTI SLIP XXL

ZEA045



Multifunctional rubber protector for work harnesses and lanyards.
Multi Anti slip fixes the carabiner or jay in the correct position and protects the rope.
Protects the strap against abrasion.
Suitable for lanyards and ropes with a diameter of 10-11 mm.
and protects the rope.



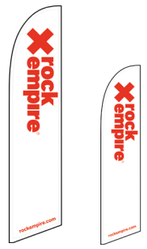
photo: Jiří Bošek

MARKETING SUPPORT

Our marketing support is offered to all customers who send 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.



BEACH FLAGS RE

ZPB002

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

The material is water-resistant and wind-permeable.

Material: Aluminium Alloy
Flag: flag fabric (115 g/m2), 100% PES, overprint 80% 90%
Flag dimensions:
S: 48×220 cm,
L: 77×360 cm



BANNERS RE

ZPB003

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

For indoor and outdoor use.

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

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



STICKERS RE CLASSIC

ZPS002

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

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

Material: Paper with lamination.



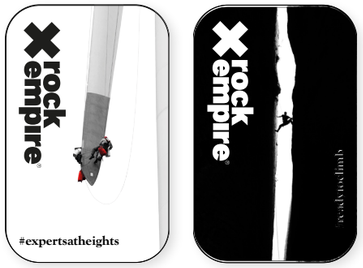
STICKERS RE CROSS

ZPS003

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

S: 3,5 x 3,5 cm, L: 15 x15 cm

Material: Paper with lamination.



STICKERS RE SPORT / WORK

ZPS004

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

Size sport: 10 x 6 cm CODE: ZPS004
Size work: 10 x 6 cm CODE: ZPS005

Material: Paper with lamination.





PLASTIC HARNESS STAND

ZPS008

Set of **three plastic stan**ds suitable for sport harnesses, work positioning harnesses, and full-body harnesses. Ideal for displaying harnesses in a shop or during presentations.

Each stand can **be hung** using the integrated hook or **placed on the floor or table** thanks to the **detachable legs.** They are stable, lightweight, and easy to disassemble for transport.

Material: Transparent plastic
Sport (HxW): 38 x 44 cm
CODE: ZPS008
Work (HxW): 40 x 50 cm
CODE: ZPS009
Full body (HxW): 78 x 53 cm
CODE: ZPS010

OTHERS



KEY RING ALU

ZPK002

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.

Material: Aluminium Alloy
Weight: 10g



KEY RING

VPK001

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.

Material: PA
Weight: 9 g



QB BELT

VSB003

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

Connectable with Work Bag.

Material:PA
Weight: 76 g

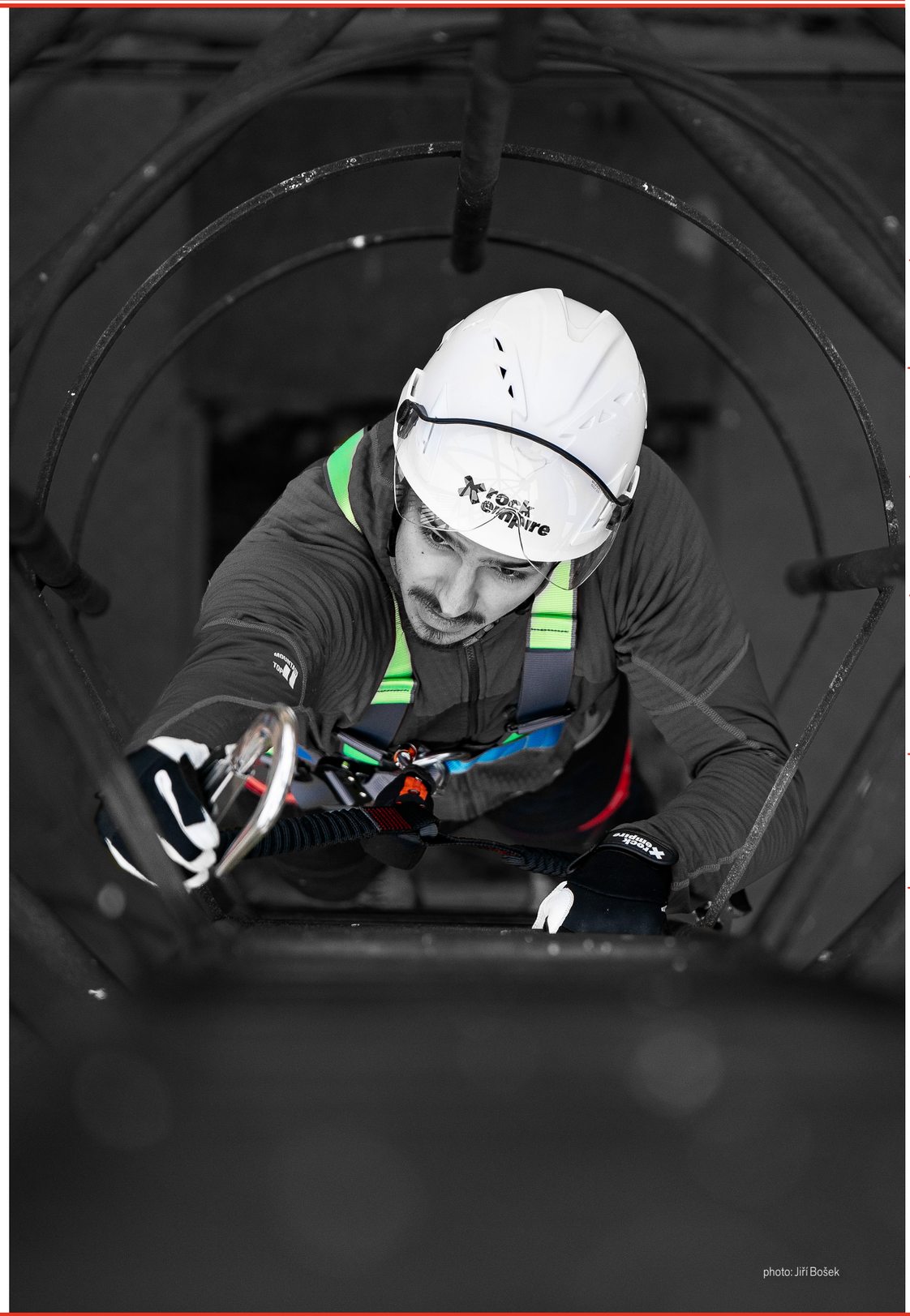


photo: Jiří Bošek

PROFESSIONAL CATALOG 2026 - 2027

ROCK EMPIRE s. r. o.

Ústecká 1918 / 95, 405 02 Děčín, Czech Republic
Phone: +420 734 540 951 • E-mail: info@rockempire.com

PRODUCTION ROCK EMPIRE TEAM

EDITOR:
Oskar Starý

PHOTO:
Rock Empire

DESIGN AND TYPE SETTING:
Oskar Starý

ISO 9001 BUREAU VERITAS Certification

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

CLIMBING, SPELEOLOGY, CANYONING, WORKING AT HEIGHTS AND SIMILAR ACTIVITIES ARE DANGEROUS AND CAN CAUSE INJURY OR DEATH. EVERY USER IS RESPONSIBLE FOR THE RIGHT AND SAFE USE OF ALL PRODUCTS DESIGNED FOR THIS KIND OF ACTIVITY. WE DO NOT TAKE ANY RESPONSIBILITY IN CASE OF CHANGES TO TECHNICAL PARAMETERS OF OUR PRODUCTS. MISPRINTS AND CHANGES RESERVED.

Funded by
the European Union