

OCUN

WorkBook
2027

OCÚN MISSION

Everything we do is connected to our love of climbing, rocks, and the outdoors. We share the same desire for beauty and perfection, and for the constant pursuit of improved performance, equipment and ourselves.





















Saving our environment with all of its beauty and diversity is the new challenge imposed on us by the quickly changing climate. This is why we are trying to implement sustainable practices and eco-friendly materials. You will find an icon under some products indicating that they are made or packaged in a more sustainable way.

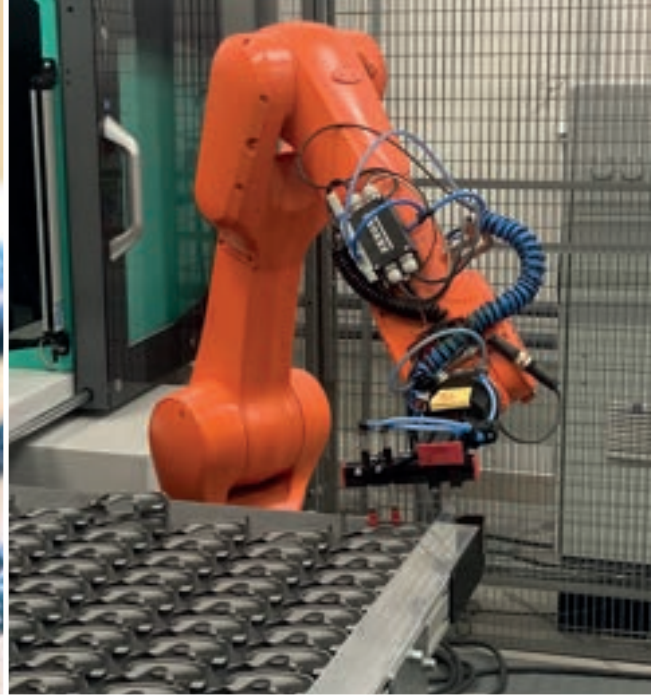
Quality, improved safety and cleaner design of climbing equipment represent a challenge and an opportunity for further work for us.

We feel responsible toward climbers, friends and customers who rely on our products at all times, wherever they are.

We help them to reach higher and climb to the top more safely. The joy and adventures they experience when conquering vertical worlds are our biggest reward.

ENGINEERING FOR CLIMBING

	Climbing Shoes	p. 13 - 27
	Gloves	p. 28 - 32
	Harnesses	p. 33 - 47
	Carabiners	p. 49 - 54
	Quickdraw Sets	p. 55 - 56
	Belay Devices	p. 57 - 62
	Slings	p. 63 - 72
	Helmets	p. 73 - 76
	Via Ferrata & Special Packs	p. 77 - 84
	Crash Pads	p. 85 - 90
	Chalk & Holds	p. 91 - 94
	Chalk Bags and Accessories	p. 95 - 99
	Men's Pants, Shorts	p. 101 - 109
	Men's T-Shirts, Hoodies, Jackets	p. 110 - 115
	Women's Pants, Shorts	p. 117 - 125
	Women's Tops, Leggings	p. 126 - 127
	Women's T-Shirts, Hoodies, Jackets	p. 129 - 132
	Professional Safety Solution	p. 135 - 138





Designed and manufactured in the Czech Republic

Safety and comfort are paramount to Ocún's design philosophy. Every detail is designed with this in mind. Craftsmanship, experience and passion are all essential in the manufacturing of climbing equipment. The entire research and development of all Ocún products, from material selection through to the design and testing of prototypes is carried out in the Czech Republic. Development and testing on local climbs and boulders is just as important as testing carried out in the lab. The manufacturing of the majority of Ocún products takes place in our own factories in the Czech Republic.

Long-time experience and craftsmanship

We are very proud that we practice what we preach. Every product is designed and perfected by our design team, many of whom are experienced climbers, and in close collaboration with our sponsored climbers. We now have 160 employees with a huge wealth of experience, all of whom are accomplished craftsmen and women. This enables us to guarantee the quality our customers have come to expect.





Sustainability and responsibility

Ocún headquarters is located in the heart of the Bohemian Paradise, where we see the environment as an essential part of our life and business. Since climbing is closely connected to the beautiful nature around us, We feel a responsibility to protect and preserve this beauty for future generations.

We make a conscious effort to reduce our ecological footprint. This includes optimizing our manufacturing processes and choosing materials that are environmentally friendly.



Our company has successfully obtained the PolyCertEurope certification, which verifies the recycled content in our products.

This certification reinforces our commitment to sustainability and responsible manufacturing.

We strive to minimize the amount of waste that is generated during our manufacturing process, while seeking ways to recycle and reuse raw materials where possible.

As climbers, we've got to make sure we leave nature just the way we found it. Following the Leave No Trace principles is important in keeping our impact on the environment to a minimum.

Choose equipment that is made of recycled or environmentally friendly materials or can be recycled or repurposed at the end of its lifespan.

ECO-FRIENDLY OCÚN PRODUCTS

Climbing harnesses



Hardware Slings



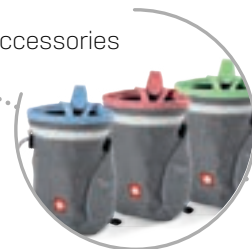
Chalk



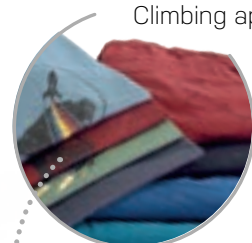
Crash pads



Accessories



Climbing apparel





CLIMBING HARNESSSES

In 2023, we proudly introduced Twist Tech Eco, the world's first eco-friendly climbing harness, with 82% recycled and eco-friendly materials. Its unique design has won the prestigious ISPO Award 2023, marking a significant leap in sustainable climbing equipment.




CLIMBING HARDWARE & SLINGS

The majority of our quickdraw sets and slings are made by using Bio-based Dyneema® or recycled polyester ECO-PES yarns. At the same time, we place great emphasis on maintaining the quality and safety of our products.



CRASH PADS

The base material used in our FTS technology — featured in almost all of our crash pads — is sourced from industrial waste instead of newly produced materials. Instead of ending up in a landfill, this waste is transformed into durable crash pads designed to serve climbers for many years.



CHALK

We focused on making our chalk production as environmentally friendly as possible and we proudly declare that our chalk is REACH compliant through the whole production process, which has been certified by the Czech Ministry of Health.



CLIMBING APPAREL

Clothing is an integral part of every climber's gear. In this category we are striving for sustainable innovation as well and that's why we have put together a collection of sustainable clothing that uses recycled or environmentally friendly materials.



Recycled packaging

Packaging materials are an integral part of the production and sales process of every company. At Ocún, we try to minimize these packaging materials and possibly replace them with materials that are more environmentally friendly.

Our Bio-based PP adhesive tape is made of ISCC certified polymers and features a water-based, solvent-free adhesive. All crash pads and apparel packaging are made of recycled materials, saving around 3 tons of new packaging annually.

For our paper packaging and hangtags we prioritize unbleached, 100 % recyclable cardboard, which already consists of at least 50 % recycled paper.

Our printing colors are water-soluble and eco-friendly. We also focus on reusing and recycling cardboard boxes whenever possible.





ocun.com

ocún*

new ERA

2027

Engineered
for — Climbing™

A transformation that touches every part of our brand — from products and design to communication and digital experience.

At the center of this change stand human hands: hands that design, test, sew, and climb.

Hands marked by chalk and hard work. Hands that carry ideas, shape products, and build what you trust. 

Our new visual language reflects this shift, with typography expanded by handwritten script — a symbol of human presence in a technical world.

This is our tribute to craftsmanship, experience, and the human touch in everything we create.

THE TRANSFORMATION
HAS *begun*

News for 2027

CLIMBING SHOES



DIAMOND S HV
ART. 05854



RENTAL
ART. 05468

GLOVES



HALF DOME GLOVES
ART. 05780

CLIMBING HARNESSES



Black



Dark Blue



Green Mint



Black



Black/Grey Dark



Black/Grey Dark

TWIST QUATTRO
ART. 05775

TWIST
ART. 05639

**WEBBIE CHEST LITE
+ TIE-IN SLING**
ART. 04582

WEBBIE CHEST
ART. 04838

CLIMBING HARNESSES



Dark Blue/Grey Steel



Green Mint/Grey Steel



Dark Blue/Grey Steel



Green Mint/Grey Steel



Grey Steel

TWIST KID
ART. 05776

DOPPLER
ART. 04581

CHEST KID
ART. 04839

SPECIAL PACKS



CLIMBING TWIST SET
ART. 05833



**VIA FERRATA TWIST+CHEST SET
VIA FERRATA TWIST+CHEST SHARD SET**
ART. 05834 / 05835



**VIA FERRATA TWIST SET
VIA FERRATA TWIST SHARD SET**
ART. 05855 / 05856

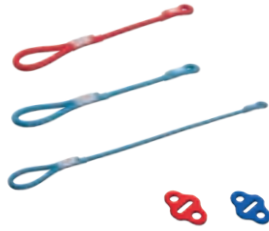


SLINGS



Red/White

PRUSIK O-SLING 6,5 mm
33 / 150 cm
ART. 05777 / 05778



Blue/White Red/White

SBEA LANYARD 9,5-9,8 mm
40/75 cm
ART. 04632 / 04633



Red/White

SBEA TWIN LANYARD 9,5-9,8 mm
40/75 cm
ART. 04635

BELAY DEVICES



Green Mint Dark Blue

BOW
ART. 04711



Red

SHARD
ART. 05301

HELMETS

ACCESSORIES



Arrows Black

BOULDER BAG
ART. 04845



Arrows Black

LUCKY + BELT
ART. 05047



Gear Handwrite Blue Arctic



Gear Handwrite Mint



Holds Yellow Dried Tobacco



Black



Grey Steel



Blue Wing Teal



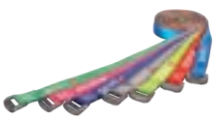
Green Mint



Wine Syrah

PUSH + BELT
ART. 05781

ACCESSORIES



BELT SB 28 mm
single pack
ART. 05826



OCUN BELT 44 mm
single pack
ART. 05825



BOULDER BRUSH
single pack
ART. 05823 / 05824



BOULDER BRUSH ORGANIC
single pack
ART. 05822



TAPE 25mm / 50mm
single pack
ART. 05820 / 05821



News for 2027

APPAREL MEN - PANTS / SHORTS



BLUE TAPESTRY

DRAGO ORGANIC pants
ART. 05004



BLUE DEEP DIVE

MÁNIA ECO pants
ART. 05005



BLUE DEEP DIVE

MÁNIA ECO shorts
ART. 05006



BLUE WING TEAL

MÁNIA pants
ART. 02938



WINE SYRAH



BLUE WING TEAL WINE SYRAH

MÁNIA shorty
ART. 05445

APPAREL MEN - T-SHIRTS



BLACK CAVIAR

CLASSIC T ORGANIC Men Ocuñ
ART. 05782



GREY FROST

CLASSIC T ORGANIC Men Gravity Sucks
ART. 05783



BLUE WING TEAL

CLASSIC T ORGANIC Men Carabiners
ART. 05784



ROSE BROWN



BLACK CAVIAR

PROMO T Men
ART. 04728

APPAREL MEN



BLACK CAVIAR

JUMPER Men
ART. 05786



BLACK/BLACK

HOODIE Men
ART. 05141



BLACK/BLACK

HOODIE ZIPPER Men
ART. 05142

HEADWEAR



BLACK CAVIAR

BEANIE Star
ART. 05837



YELLOW DRIED TOBACCO

BEANIE Ocuñ!
ART. 05838



ROSE BROWN

BEANIE Ocuñnn
ART. 05839



APPAREL WOMEN - PANTS / SHORTS



BLUE TAPESTRY

PANTERA ORGANIC pants
ART. 05007



BLUE TAPESTRY

PANTERA ORGANIC shorts
ART. 05008



BLUE DEEP DIVE

NOYA ECO pants
ART. 05009



BLUE DEEP DIVE

NOYA ECO shorts
ART. 05010

APPAREL WOMEN - PANTS / SHORTS



ANTHRACITE OBSIDIAN WINE RHODODENDRON YELLOW DRIED TOBACCO BLUE WING TEAL GREEN NORTH ATLANTIC

NOYA pants
ART. 05787



ANTHRACITE OBSIDIAN WINE RHODODENDRON YELLOW DRIED TOBACCO BLUE WING TEAL GREEN NORTH ATLANTIC

NOYA SHORTY
ART. 05788

APPAREL WOMEN - T-SHIRTS



BLUE WING TEAL GREEN NORTH ATLANTIC

CORONA Top
ART. 03538



BLACK CAVIAR

CLASSIC T ORGANIC Women Ocun
ART. 05789



GREY FROST

CLASSIC T ORGANIC Women Kiss my Chalk
ART. 05790



BLUE WING TEAL

CLASSIC T ORGANIC Women Carabiners
ART. 05791



ROSE BROWN

CLASSIC T ORGANIC Women Heart
ART. 05792

APPAREL WOMEN



BLACK CAVIAR ROSE BROWN

JUMPER Women
ART. 05794



BLACK CAVIAR

PROMO KIMO T Women
ART. 05793





Climbing Shoes



Climb with confidence!

Over 25 years of improving your climbing experience

100% Vegan

None of the materials used in production of these shoes is of animal origin.



Seamless heel construction

ORIGINAL INNOVATION 1994

Seamless design of the heel improves comfort in a highly exposed heel area. We were the first manufacturer to introduce a seamless heel in 1994.

No-stretch pull-on heel loops

Pull-on loops are constructed to retain their shape. This makes them easy to use when putting the shoes on.

Comfortable elastic tongue

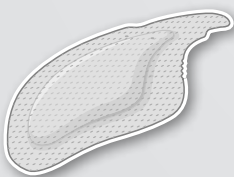
The elastic tongue guarantees comfort. It ensures a sock-like feel and makes putting the shoes on easier.

Sticky toe patch

Moulded toe patch made of CAT 1.5 rubber compound provides maximum performance and precision when toe hooking.

Midsoles corresponding to the shoe type

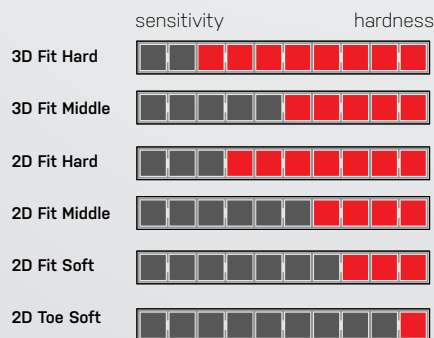
Based on extensive research into human foot anatomy, we developed the 3D shape of midsole. We were the first company to introduce 3D sandwich construction of midsole in 1999.



3D sandwich construction of midsole provides toe support and helps to direct toe force vectors into one spot.

3D SHAPE

ORIGINAL INNOVATION 1999



Synthetic microfiber leather

Thanks to the synthetic microfiber upper, the shoe adjusts to the foot, does not stretch and maintains its original shape.

3 Force System



No rotation on the foot, better stability, great support on small footholds

PATENT PENDING 2009

The patented 3 Force System used in Ozone series and Fury shoe provides precise pressure distribution contributing to a higher torsional stiffness and resulting in perfect balance on the tiniest footholds and edges.



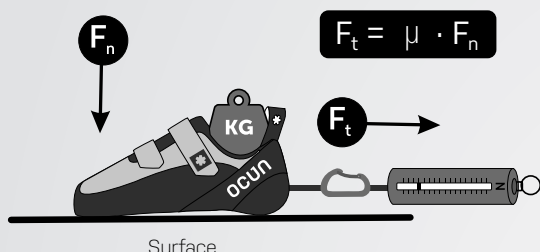


CAT Climbing Adhesion Technology

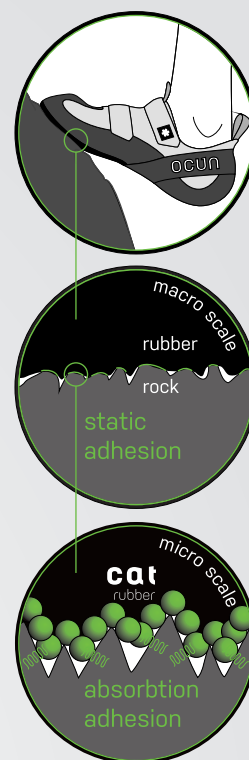
μ FRICTION COEFFICIENT

The μ coefficient is a dimensionless coefficient of proportionality and this is referred to as the coefficient of static friction. This value represents the ratio between the value of static friction (resistance to movement along the contact surface) and perpendicular pressure (acting on the underlying surface). This coefficient depends on the material contacting the body, the quality and roughness of the contact area, the presence of unwanted substances between them and many other factors. Friction coefficient values are obtained through experimentation.

To enable measuring the specific adhesive qualities of CAT rubber, we have developed our own Ocún Climbing Lab method of measuring and determining coefficients that simulates real climbing conditions.



- μ ≤ 0,9 Standard rubber
- μ = 1,1 - 1,4 High friction rubber
- μ ≥ 1,5 Super sticky rubber



CAT rubber μ 1.1

This is a high friction compound with an even balance of all other attributes and parameters for rock climbing and climbing walls. This compound is used for beginner models, where an emphasis is placed on resistance to abrasion.



CAT rubber μ 1.5

Our super sticky compound was developed with an emphasis on high adhesion that significantly increases friction generated by the sole. The compound has optimal hardness that ensures sufficient stability even when standing on edges and tiny footholds. This compound is used in mid-range and high-performance models.



VIBRAM XS GRIP

Vibram XS Grip is a rubber compound which deftly combines stiffness with stickiness. Thanks to these attributes, it is reliable on the smallest edges and footholds, while significantly helping to maintain stability when edging. We use Vibram XS Grip on all shoes intended for particularly demanding rock climbing.

Closure systems

Lace-Up (LU)



The classic lace-up system enables fine tuning of the fitting for performance climbers or for those, who don't have a typical foot shape.

Quick Lace-Up (LU)



The Quick LU system allows quick tightening with a single pull.

Quick Closure (QC)



Simple and practical closure system using velcro straps makes putting on/taking off easy.

Slipper (S)



Easy to slip in due to its elastic tongue construction and single velcro strap, which holds the shoe perfectly in place.



Shoe fitting

Climbing shoe design is a highly sophisticated process. The shape, sole, heel strap, tension, etc... All these elements work together as a unified system. Individual models of climbing shoes can differ in a number of ways that determine the level of climber they are intended for, the type of material that is desirable and the types of routes or boulders they are best used for.

KNOW YOUR FOOT SHAPE



Egyptian



Roman



Greek

KNOW YOUR FOOT TYPE



Narrow



Regular



Wide

CHOOSE YOUR SHOE



Beginner

PERFORMANCE

Advanced

Because one style never fits all

Climbing Lab Mantra: Designing – testing – producing – listening to climbers – improving and repeating the process

It all begins with the last

The last is the foundation of the shoe, giving it its shape, volume, and character. The lasts are our Climbing Lab's „family silver“.

Multidisciplinary skills

The development of lasts is the fusion of multiple disciplines. We connect anatomy, a thorough knowledge of materials and climbing techniques and we keep following their lead.

Irreplaceable handwork

Despite all the computer support, the most important factor is still the craftsmanship and long-standing experience of our designers.

Testing: Measuring as well as sharing experience

Some physical properties can be measured, other qualities and how the shoes feel are judged by our experienced test climbers during everyday rock climbing and bouldering.

Thanks to never-ending improvement, testing, and staying in touch with climbers, we manage to continue the development of performance climbing.

COMPETITION

This last is designed for high performance climbing shoes intended for competition climbers. The tip is shaped so that the climber's toes are slightly bent to get maximum feedback when standing on ledges. The heel is shaped based on our many years of experience to perfectly fit the foot. The Competition last is ideal for narrow and average sized feet.

Shoes: **FURY, SIGMA**



DOWNTURNED PROFILE



HIGH ASYMMETRY

EXCENTRIC 2.0

This last features a deep downturn and concave shape, offering robust support under toe pressure. Its distinct asymmetry enhances precision, especially for the two front toes. Designed for performance, it fits normal to slightly wider feet with a medium heel. Notably, the updated version includes an improved heel similar to the acclaimed asymmetrix last.

Shoes: **DIAMOND S**



DOWNTURNED PROFILE



HIGH ASYMMETRY

EXCENTRIC 2.0 HV

This last features an aggressively downturned profile and pronounced asymmetry, delivering strong support under toe pressure. Its distinct asymmetry enhances precision, especially for the two front toes. Based on the performance profile of the Excentric 2.0, this version is specifically constructed for a wide foot while retaining the updated, high-performance medium heel. It is an ideal choice for climbers with higher-volume feet seeking maximum power and precision on steep, technical terrain.

Shoes: **DIAMOND S HV**



DOWNTURNED PROFILE



HIGH ASYMMETRY

ASYMMETRIX

Slightly downturned last with radically shaped front and concave shape for support under toe pressure. Very asymmetric shape with big-toe orientation. Front is anatomically modeled for more stressed toes. Width of last is for normal to wide foot with anatomical medium heel. This last was constructed for peak performance in overhanging routes.

Shoes: **OZONE, BULLIT**



CURVED PROFILE + DOWNTURNED TOE



HIGH ASYMMETRY

ASYMMETRIX PLUS

Slightly downturned last with radically shaped front, and concave shape for support of pressed toes. Front is anatomically modeled for more stressed toes. Last was constructed for wide foot and for peak performance in overhanging routes.

Shoes: **OZONE HV**



DOWNTURNED PROFILE



HIGH ASYMMETRY

RADICAL

Downturned last with radically shaped front, medium asymmetry. Front is constructed for moderately stressed toes with enough space for all toes. The last is suitable for normal to narrow foot with small volume heel. Last comes from study of feet of skinny, bony athletes who frequently appear in performance climbing.

Shoes: **PEARL**



CURVED PROFILE + HIGH DOWNTURNED TOE



MEDIUM ASYMMETRY

ALL-ROUND

Last designed with an emphasis on all-around sport performance with comfort. All-round is moderately asymmetrical, with a neutral arch and thanks to the roomy toe box it fits normal and wider feet well. The heel is modelled on the basis of our proven Asymmetrix model.

Shoes: **HAVOC, JETT S, JETT QC, JETT LU, JETT CRACK**



NEUTRAL PROFILE



MEDIUM ASYMMETRY

SLIMTIX

Designed for those with a low volume in the instep and heel. With a fairly flat profile and medium asymmetry, this last offers peak performance for a variety of climbing styles. Its overall volume is slim, providing a snug fit for optimal precision on the rock. Whether you're tackling technical routes or bouldering problems, this last will support your foot with comfort and stability.

Shoes: **IRIS**



SLIGHTLY CURVED PROFILE



LOW ASYMMETRY

ADVANTIC

Comfortable last shaped for mid-ranged, all-round shoes. It fits well especially to the Greek type of foot. Advantic has low asymmetry and average volume of instep and heel. It is slightly downturned for better performance.

Shoes: **ADVANCER QC, ADVANCER LU**



NEUTRAL PROFILE



LOW ASYMMETRY

ENTRATIC

Very comfortable last designed for beginners. Slightly asymmetric shape with features of a performance last – the big toe is oriented more to the inner edge with the anatomically shaped heel. For normal to wide foot.

Shoes: **STRIKER QC, STRIKER LU, RENTAL**



NEUTRAL PROFILE



LOW ASYMMETRY

BABY

Flat last with slight asymmetry. Front is modeled for comfort of all toes while keeping technicality of shoes on high level. Width of last as well as heel corresponds with orthopedic requirements of children's shoes.

Shoes: **RIBBIT**



NEUTRAL PROFILE



LOW ASYMMETRY





Choosing the right size

ADULTS

1. Take your street shoe size



Simple system for choosing the right size

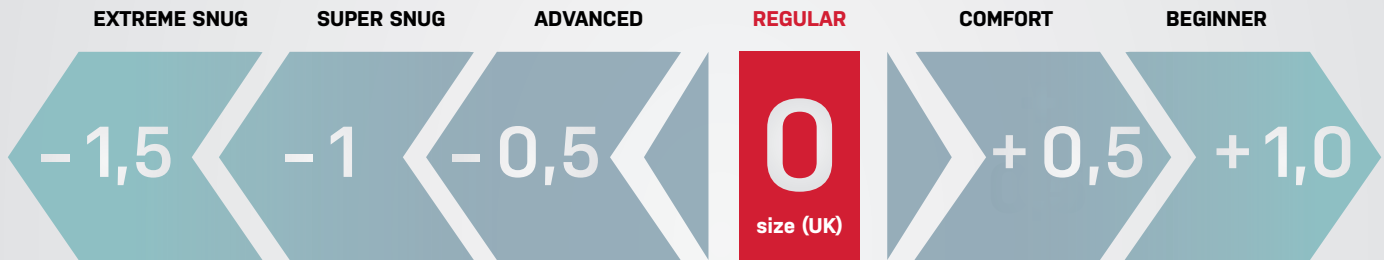
Ocún shoes are manufactured using a last sized on a metric scale according to the foot length in millimeters (so called Mondo Point). Mondo Point is a size scale that lets you easily determine a suitable shoe size by measuring the length of the sole.

Factors to consider when choosing the exact size

In order to choose the exact size, you need to consider several factors:

1. Everybody's foot is unique in terms of shape, volume, width and shape of toes.
 2. The shoes differ depending on the shape of the last, construction of the upper and closures. All of these properties affect the fit and the feel of the shoe.
 3. The size also depends on the difficulty of climbing routes the climber intends to use the shoe for.
- Always try on and test the shoe in order to choose the right size.

2. Choose your desired fit and subtract or add the size change

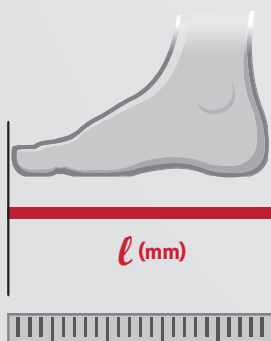


3. Look up your size in adult conversion chart

UK	2	2.5	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	13	14	15
US men	3	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	12.5	13	14	15	16
US women	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	12.5	13					
mm	210	215	220	225	230	235	240	245	250	255	260	265	270	275	280	285	290	295	300	305	310	315	320	325
EUR	33	34	35	36	37	37.5	38	38.5	39	40	41	41.5	42	42.5	43	44	45	45.5	46	46.5	47	48	49	50

KIDS

1. Measure foot-length



Ocún climbing shoes for kids are sized using a French sizing scale corresponding to foot length in millimetres. To size the child's shoe correctly, measure the length of their foot and choose the size from the size conversion chart. The sizes match to standard street shoe sizing.

ALWAYS TRY ON AND TEST THE SHOE IN ORDER TO CHOOSE THE RIGHT SIZE.

2. Look up size in children's conversion chart

mm	141 - 153	153 - 164	164 - 177	177 - 190	190 - 203	203 - 215
EUR	24 - 25	26 - 27	28 - 29	30 - 31	32 - 33	34 - 35
US	6 - 7	8 - 9	10 - 11	12 - 13	1 - 2	3 - 4



HIGH-END



DIAMOND S
ART. 05440



UPPER: **Microfiber** SIZE: **3 – 13 (UK)**
MIDSOLE: **3D Fit Middle**
LAST: **Excentric 2.0**



DIAMOND S HV **NEW**
ART. 05854



UPPER: **Microfiber** SIZE: **3 – 13 (UK)**
MIDSOLE: **3D Fit Middle**
LAST: **Excentric 2.0 HV**



HIGH-END



SIGMA
ART. 05337



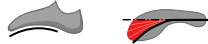
UPPER: **Microfiber** SIZE: **4 – 13 (UK)**
MIDSOLE: **3D Fit Hard**
LAST: **Competition**



FURY **3FS**
ART. 04332 **3 FORCE SYSTEM**



UPPER: **Microfiber** SIZE: **3 – 13 (UK)**
MIDSOLE: **2D Toe Soft**
LAST: **Competition**



OZONE **3FS**
ART. 04700 **3 FORCE SYSTEM**



UPPER: **Microfiber** SIZE: **4 – 13 (UK)**
MIDSOLE: **3D Fit Middle**
LAST: **Asymmetrix**



OZONE HV **3FS**
ART. 04701 **3 FORCE SYSTEM**



UPPER: **Microfiber** SIZE: **4 – 13 (UK)**
MIDSOLE: **3D Fit Middle**
LAST: **Asymmetrix Plus**



PERFORMANCE



BULLIT
ART. 04576



UPPER: **Microfiber** SIZE: **4 – 13 (UK)**
MIDSOLE: **2D Toe Soft**
LAST: **Asymmetrix**



HAVOC
ART. 04577



UPPER: **Microfiber** SIZE: **4 – 13 (UK)**
MIDSOLE: **2D Toe Soft**
LAST: **All-round**



IRIS
ART. 05338



UPPER: **Microfiber** SIZE: **2 – 10 (UK)**
MIDSOLE: **2D Toe Soft**
LAST: **Slimtix**



PEARL
ART. 04832



UPPER: **Microfiber** SIZE: **4 – 13 (UK)**
MIDSOLE: **2D Fit Soft**
LAST: **Radical**



PERFORMANCE



JETT CRACK
ART. 04578



UPPER: **Microfiber** SIZE: **4 - 13 (UK)**

MIDSOLE: **2D Fit Hard**

LAST: **All-round**



ALL-ROUND



JETT S
ART. 05555



UPPER: **Microfiber** SIZE: **4 - 13 (UK)**

MIDSOLE: **2D Fit Hard**

LAST: **All-round**



JETT QC
ART. 05442



UPPER: **Microfiber** SIZE: **4 - 13 (UK)**

MIDSOLE: **2D Fit Hard**

LAST: **All-round**



JETT LU
ART. 05443



UPPER: **Microfiber** SIZE: **4 - 13 (UK)**

MIDSOLE: **2D Fit Hard**

LAST: **All-round**



ALL-ROUND



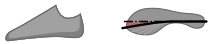
ADVANCER QC
ART. 05637



UPPER: **Microfiber** SIZE: **4 - 13 (UK)**

MIDSOLE: **2D Fit Hard**

LAST: **Advantic**



ADVANCER LU
ART. 05638



UPPER: **Microfiber** SIZE: **4 - 13 (UK)**

MIDSOLE: **2D Fit Hard**

LAST: **Advantic**



STRIKER QC
ART. 04835



UPPER: **Microfiber** SIZE: **3 - 13, 14, 15 (UK)**

MIDSOLE: **2D Fit Middle**

LAST: **Entratic**



STRIKER LU
ART. 05527



UPPER: **Microfiber** SIZE: **4 - 13 (UK)**

MIDSOLE: **2D Fit Middle**

LAST: **Entratic**



KIDS



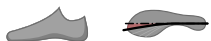
RIBBIT
ART. 04731



UPPER: **Microfiber** SIZE: **24 - 35 (EUR)**

MIDSOLE: **None**

LAST: **Baby**



ALL-ROUND - RENTAL



RENTAL
ART. 05468



UPPER: **Microfiber** SIZE: **3 - 13, 14, 15 (UK)**

MIDSOLE: **2D Fit Hard**

LAST: **Entratic**



DIAMOND S

Art. 05440

3D
SHAPE



HIGH-END

High performing weapon for any project

High-performance climbing shoe with single velcro closure, tongue loop for adjusting fit and 3D midsole for maximum power transfer. The moderately downturned last has pronounced asymmetry, providing excellent precision on edges and pockets. Large toe patch for toe hooks and slipper-style construction make this shoe a great choice for all demanding climbing both outdoors and indoors.

- Laminated seams on upper
- Concave 3D midsole
- Transverse rubber strap for torsional stability
- Side rubber strap for power transfer
- Large moulded 3D rubber toe patch using CAT 1.5 compound for precise and sticky toe-hooking

UPPER:

Microfiber

SOLE:

CAT rubber 1.5, 4 mm



WEIGHT (SIZE 7):

450 g

FOOT SHAPE:



NARROW

REGULAR

WIDE

MIDSOLE:

3D Fit Middle

LAST:

Excentric 2.0



SIZE:

3 - 13 (UK)

TOE TYPE:



EGYPTIAN

ROMAN

GREEK

TERRAIN:



BOULDER

ROCKS

MULTI-PITCH

INDOOR

DIAMOND S HV

Art. 05854



3D
SHAPE



HIGH-END

High volume weapon for any project

High-performance climbing shoe in a high-volume version designed for climbers with wider feet. Single velcro closure, tongue loop for adjusting fit and 3D midsole ensure maximum power transfer and secure fit. The moderately downturned last in wider version with more spacious toe box and pronounced asymmetry provides excellent precision on edges and pockets. Large toe patch for toe hooks and slipper construction make this shoe a great choice for demanding climbing both outdoors and indoors.

- Laminated seams on upper
- Concave 3D midsole
- Transverse rubber strap for torsional stability
- Side rubber strap for power transfer
- Large moulded 3D rubber toe patch using CAT 1.5 compound for precise and sticky toe-hooking
- Wider last and higher volume toe box for improved fit and comfort

UPPER:

Microfiber

SOLE:

CAT rubber 1.5, 4 mm



WEIGHT (SIZE 7):

450 g

FOOT SHAPE:



NARROW

REGULAR

WIDE

TOE TYPE:



EGYPTIAN

ROMAN

GREEK

TERRAIN:



BOULDER

ROCKS

MULTI-PITCH

INDOOR

MIDSOLE:

3D Fit Middle

LAST:

Excentric 2.0 HV



SIZE:

3 - 13 (UK)



SIGMA

Art. 05337

3D
SHAPE



HIGH-END

Built to conquer the most challenging routes

This shoe is meant for the hardest rock climbs. Its unique midsole consists of two parts to give you unparalleled support - not only at the tip of the shoe, but also under its arch. The mid part of the sole is designed to be thinner than usual to allow for high sensitivity and perfect fit. The overall stiffness provides maximum confidence in technically challenging moves.

- Elaborate design of the sole for incomparable support and sensitivity
- 3D toe patch for toe-hooking
- Flat laces, tongue pocket for laces
- Soft, thin microfiber for maximum comfort and lightness

UPPER:

Microfiber

SOLE:

Vibram, 4 mm



WEIGHT (SIZE 7):

500 g

FOOT SHAPE:



NARROW



REGULAR



WIDE



EGYPTIAN



ROMAN



GREEK

TERRAIN:



BOULDER



ROCKS



MULTI-PITCH



INDOOR

MIDSOLE:

3D Fit Hard

LAST:

Competition



SIZE:

4 - 13 (UK)



■ Lace cover

The lace cover of the climbing shoe features a lace pocket, which safeguards your laces from loosening or experiencing wear and tear.

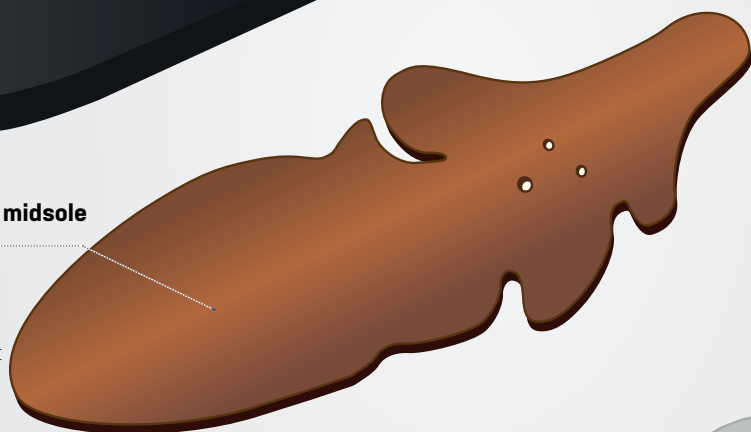
■ Toe Patch

Made from CAT 1.5 rubber compound, the 3D-molded toe patch delivers exceptional precision and performance when executing toe hooks.



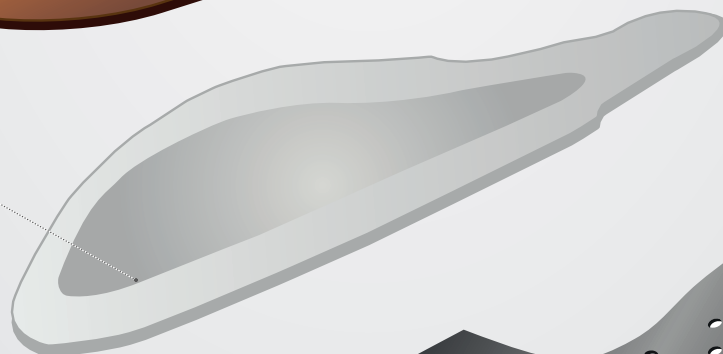
■ Ergonomic laminated midsole

The ergonomic laminated midsole construction adds an extra layer of reinforcement and support to the climbing shoe.



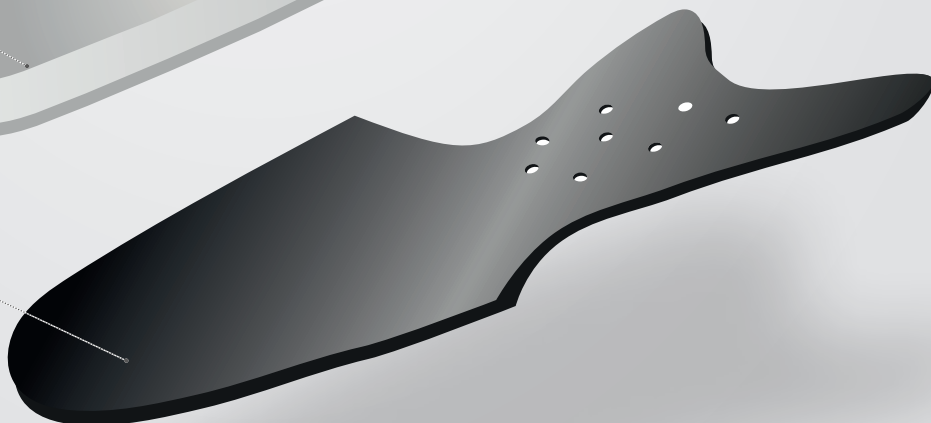
■ 3D midsole

The midsole's 3D sandwich construction enhances toe support and effectively channels toe force vectors into a single point.



■ Sole

The sole is equipped with Vibram XS Grip, which offers ideal stiffness and high-friction performance for optimal grip.





FURY

Art. 04332



3 Force: Patented system of climbing shoe design

PATENT PENDING 2009

3 Force System provides pressure distribution contributing to a higher torsional stiffness and resulting in perfect balance on the tiniest footholds and edges.



PRESSURE DISTRIBUTION OF 3 FORCE SYSTEM

HIGH-END

High-end bouldering shoe

The Fury is a climbing shoe designed for the most demanding high-performance bouldering. It is built on the most advanced last and features a highly adhesive sole, with additional rubber coverage around the heel and toe box to give you maximum confidence when performing highly technical moves.

- Aggressive profile necessary when climbing overhangs and boulders
- Patented 3 Force System design
- 2D Toe Soft midsole increases sensitivity at the toe and improves performance when friction climbing

UPPER:

Microfiber

SOLE:

CAT rubber 1.5, 4 mm



WEIGHT (SIZE 7):

420 g

FOOT SHAPE:



NARROW



REGULAR



WIDE



EGYPTIAN



ROMAN



GREEK

TERRAIN:



BOULDER



ROCKS



MULTI-PITCH



INDOOR

MIDSOLE:

2D Toe Soft

LAST:

Competition



SIZE:

3 - 13 (UK)

TOE TYPE:

OZONE

Art. 04700

3D
SHAPE



3FS
3 FORCE SYSTEM



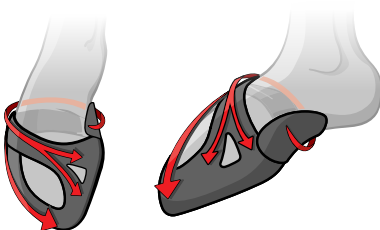
3FS
3 FORCE SYSTEM



3 Force: Patented system of climbing shoe design

PATENT PENDING 2009

3 Force System provides pressure distribution contributing to a higher torsional stiffness and resulting in perfect balance on the tiniest footholds and edges.



PRESSURE DISTRIBUTION OF 3 FORCE SYSTEM

HIGH-END

Ultimate edging shoe

The Ozone is designed for performance in every detail. Connection of revolutionary rand construction, asymmetrical shape, sticky toe patch and perfectly fitting heel determines this shoe for use on the hardest rock climbs.

- Patented 3 Force System design
- High precision on tiny footholds and edges
- Sticky rubber toe patch for toe hooking
- Pretension in the arch and heel rand to transfer the power to the tip
- Asymmetrical shape and elastic tongue for perfect fit
- 3D shaped midsole for toe support

UPPER:

Microfiber

SOLE:

Vibram, 4 mm



WEIGHT (SIZE 7):

470 g

FOOT SHAPE:



TERRAIN:



MIDSOLE:

3D Fit Middle

LAST:

Asymmetrix



SIZE:

4 - 13 (UK)

TOE TYPE:



OZONE HV

Art. 04701

3D
SHAPE



3FS
3 FORCE SYSTEM



3FS
3 FORCE SYSTEM



3 Force: Patented system of climbing shoe design

PATENT
PENDING
2009

3 Force System provides pressure distribution contributing to a higher torsional stiffness and resulting in perfect balance on the tiniest footholds and edges.



PRESSURE DISTRIBUTION
OF 3 FORCE SYSTEM

HIGH-END

High volume edging shoe

The Ozone HV is high volume option for climbers with wider feet. Connection of revolutionary rand construction, asymmetrical shape, sticky toe patch and perfectly fitting heel determines this shoe for use on the hardest rock climbs.

- Patented 3 Force System design
- High precision on tiny footholds and edges
- Sticky rubber toe patch for toe hooking
- Pretension in the arch and heel rand to transfer the power to the tip
- Asymmetrical shape, wider last and more bulky toe box for perfect fit and comfort
- 3D shaped midsole for toe support

UPPER:

Microfiber

SOLE:

Vibram, 4 mm



WEIGHT (SIZE 7):

480 g

FOOT SHAPE:



NARROW

REGULAR

WIDE

EGYPTIAN

ROMAN

GREEK

TERRAIN:



BOULDER

ROCKS

MULTI-PITCH

INDOOR

MIDSOLE:

3D Fit Middle

LAST:

Asymmetrix Plus



SIZE:

4 - 13 (UK)



BULLIT

Art. 04576



PERFORMANCE

High-performance shoe engineered for bouldering

Soft climbing shoe built on our successful high performance last especially designed for bouldering and using modern construction principles.

- Moulded 3D rubber toe patch using CAT 1.5 compound for precise toe-hooking
- Special pretension in the arch for perfect fit
- Soft midsole and high sticky CAT 1.5 rubber on the sole for maximum performance on volumes
- Comfortable slipper cut with single velcro and thin strap to prevent rotation on the foot

UPPER:

Microfiber

SOLE:

CAT rubber 1.5, 4 mm



WEIGHT (SIZE 7):

440 g

FOOT SHAPE:



NARROW



REGULAR



WIDE



EGYPTIAN



ROMAN



GREEK

TERRAIN:



BOULDER



ROCKS



MULTI-PITCH



INDOOR

MIDSOLE:

2D Toe Soft

LAST:

Asymmetrix



SIZE:

4 - 13 (UK)

HAVOC

Art. 04577



PERFORMANCE

High-performance and precise climbing shoe

Comfortable but still powerful on volumes and precise on tiny footholds, that is Havoc. Climbing shoe designed for bouldering as well as for lead climbing.

- Moulded 3D rubber toe patch using CAT 1.5 compound for precise toe-hooking
- 2 velcro straps for perfect fixation on the foot
- Comfortable slipper-like upper with elastic tongue
- All-round pointy last with lesser asymmetry and middle volume

UPPER:

Microfiber

SOLE:

CAT rubber 1.5, 4 mm



WEIGHT (SIZE 7):

432 g

FOOT SHAPE:



NARROW



REGULAR



WIDE



EGYPTIAN



ROMAN



GREEK

TERRAIN:



BOULDER



ROCKS



MULTI-PITCH



INDOOR

MIDSOLE:

2D Toe Soft

LAST:

All-round



SIZE:

4 - 13 (UK)



IRIS

Art. 05338















PERFORMANCE

Low-volume performance climbing shoe

This shoe is designed to be perfectly fitting and allowing for more intricate moves. Yet it is very comfortable! This is all thanks to the new last we have developed specifically for Iris. Sleek profile and low volume make it fit especially to slim feet. One velcro strap allows for precise adjustment. 3D toe patch makes toe hooks a breeze. Sole is made of our stickiest rubber.

- Single velcro strap for easy and precise adjustments
- 3D rubber toe patch for enhanced grip and traction
- CAT 1.5 rubber compound for superior adhesion
- Fits especially to slim feet

UPPER: Microfiber	MIDSOLE: 2D Toe Soft
SOLE: CAT rubber 1.5, 4 mm	LAST: Slimtix
	
WEIGHT (SIZE 7): 400 g	SIZE: 2 - 10 (UK)
FOOT SHAPE:	TOE TYPE:
  	  
TERRAIN:	
 BOULDER	 ROCKS
 MULTI-PITCH	 INDOOR

PEARL

Art. 04832



PERFORMANCE

Over 20 years in collection the classic shoe that never goes out of style

It is a time-tested, high-performance shoe, which has a radical arch and slight asymmetry.

- Wider heel strap for tighter fit
- Insole is made of very comfortable microfibre
- Adhesive sole provides excellent friction on slabs and edges
- Optimal balance of stiffness and sensitivity
- Padded tongue and fast lacing system

UPPER:

Microfiber

SOLE:

CAT rubber 1.5, 4 mm



WEIGHT (SIZE 7):

430 g

FOOT SHAPE:



NARROW



REGULAR



WIDE



EGYPTIAN



ROMAN



GREEK

TERRAIN:



BOULDER



ROCKS



MULTI-PITCH



INDOOR

MIDSOLE:

2D Fit Soft

LAST:

Radical



SIZE:

4 - 13 (UK)



JETT CRACK

Art. 04578



PERFORMANCE

Performance shoe designed for crack climbing

Protected ankle, covered laces, rubber rand around the toes and heel - all these details make the Jett Crack ideal for trad and crack climbing. Added to All-round last, sticky rubber sole and overall comfort, Jett Crack is perfect choice for multi-pitch climbing.

- Slightly downturned last with middle asymmetry
- Features that protect climbers foot while crack climbing
- Comfortable and padded upper
- Covered laces for maximum durability

UPPER:

Microfiber

SOLE:

CAT rubber 1.5, 4,5 mm



WEIGHT (SIZE 7):

542 g

FOOT SHAPE:



NARROW



REGULAR



WIDE



EGYPTIAN



ROMAN



GREEK

TERRAIN:



BOULDER



ROCKS



MULTI-PITCH



INDOOR

MIDSOLE:

2D Fit Hard

LAST:

All-round



SIZE:

4 - 13 (UK)

JETT S

Art. 05555



ALL-ROUND

Balanced bouldering shoe that blends performance with comfort

Designed for semi-advanced boulderers looking for the perfect combination of precision, comfort, and adaptability. With a split sole for enhanced flexibility and grip, this shoe provides excellent sensitivity on small footholds while maintaining all-day comfort. The secure Velcro closure ensures a snug fit, while the slightly downturned last supports dynamic movements on overhangs and technical slabs.

- Split sole construction for enhanced flexibility and grip
- Slightly downturned last with medium asymmetry for precise footwork
- Secure single velcro strap for quick adjustments
- Comfortable upper from microfiber for extended sessions
- Reliable choice for indoor and outdoor bouldering

UPPER:

Microfiber

SOLE:

CAT rubber 1.5, 4 mm



WEIGHT (SIZE 7):

443 g

FOOT SHAPE:



NARROW



REGULAR



WIDE



EGYPTIAN



ROMAN



GREEK

TERRAIN:



BOULDER



ROCKS



MULTI-PITCH



INDOOR

MIDSOLE:

2D Fit Hard

LAST:

All-round



SIZE:

4 - 13 (UK)

JETT QC

Art. 05442



ALL-ROUND

Sport climbing shoe that does not compromise on comfort

A climbing shoe for those who seek the ideal balance between comfort and performance.

It features our super adhesive rubber compound CAT 1.5 for excellent grip and support.

- Last with medium asymmetry and a slightly higher volume in the instep and toe box
- Secure and precise fit while remaining easy to put on
- Rand construction and CAT 1.5 rubber provide the stability needed for hard climbing
- A reliable choice for both gym and outdoor climbing

UPPER:

Microfiber

SOLE:

CAT rubber 1.5, 4 mm



WEIGHT (SIZE 7):

496 g

FOOT SHAPE:



NARROW



REGULAR



WIDE



EGYPTIAN



ROMAN



GREEK

TERRAIN:



BOULDER



ROCKS



MULTI-PITCH



INDOOR

MIDSOLE:

2D Fit Hard

LAST:

All-round



SIZE:

4 - 13 (UK)

JETT LU

Art. 05443



ALL-ROUND

Reliable climbing shoe for long climbs

Long and partly covered lacing along with hard midsole predestine Jett LU for technically challenging routes where precise footwork matters. Bigger volume of the instep and tip guarantee comfort while climbing long routes and multi-pitches.

- Last with medium asymmetry and larger volume of the instep and tip
- Precise lacing, covered in the tip to avoid abrasion of the laces
- Chosen materials and wide breathable tongue increase comfort in long climbs
- Super adhesive CAT 1.5 works also on the tiny footholds

UPPER:

Microfiber

SOLE:

CAT rubber 1.5, 4 mm



WEIGHT (SIZE 7):

486 g

FOOT SHAPE:



NARROW



REGULAR



WIDE



EGYPTIAN



ROMAN



GREEK

TERRAIN:



BOULDER



ROCKS



MULTI-PITCH



INDOOR

MIDSOLE:

2D Fit Hard

LAST:

All-round



SIZE:

4 - 13 (UK)

ADVANCER QC

Art. 05637



ALL-ROUND

Comfortable shoe for advanced climbers

The Advancer QC is meant for long lasting performance in every climbing terrain. It combines comfort with advanced construction. It fits well especially to climbers with Greek or Roman toe type.

- Two opposite Velcros are fast and efficient
- Low, asymmetry, flat profile, average volume
- Heel rubber strap offers extra support on the sides
- CAT 1.5 rubber and pretensioned stiff midsole for optimal performance

UPPER:

Microfiber

SOLE:

CAT rubber 1.5, 4 mm



WEIGHT (SIZE 7):

438 g

FOOT SHAPE:



NARROW



REGULAR



WIDE



EGYPTIAN



ROMAN



GREEK

TERRAIN:



BOULDER



ROCKS



MULTI-PITCH



INDOOR

MIDSOLE:

2D Fit Hard

LAST:

Advantic



SIZE:

4 - 13 (UK)

ADVANCER LU

Art. 05638



ALL-ROUND

Comfortable lace-up shoe ideal for day-long climbs

The Advancer LU benefits from advanced construction, low asymmetry and easily adjustable lacing. These features are ideal for all-day climbing in comfort, yet on a certain level of performance. Built especially for climbers with Greek or Roman toe type.

- Low asymmetry and flat profile, average volume
- Padded tongue and synthetic leather for higher comfort
- Rubber heel strap with higher support on the sides
- CAT 1.5 rubber and pretensioned stiff midsole for optimal performance

UPPER: Microfiber	MIDSOLE: 2D Fit Hard					
SOLE: CAT rubber 1.5, 4 mm	LAST: Advantic					
WEIGHT (SIZE 7): 420 g	SIZE: 4 - 13 (UK)					
FOOT SHAPE:	TOE TYPE:					
NARROW	REGULAR	WIDE	EGYPTIAN	ROMAN	GREEK	
TERRAIN:						
BOULDER		ROCKS		MULTI-PITCH		INDOOR

STRIKER QC

Art. 04835



MESA ROSE



MALACHITE GREEN



ALL-ROUND

Comfortable shoe suitable for daylong routes

Striker QC is the ideal climbing shoe for beginners and recreational climbers, thanks to its slightly asymmetrical shape.

- Strengthened rubber toe allows a wider spectrum of use
- Comfortable slipper-like upper with elastic tongue
- Straight shoe profile and relaxed heel
- Sport character thanks to the slight asymmetry
- Quick velcro closure ideal for bouldering and training
- Sufficiently comfortable for all-day climbing

UPPER:

Microfiber

SOLE:

CAT rubber 1.1, 4,5 mm



WEIGHT (SIZE 7):

418 g

FOOT SHAPE:



NARROW

REGULAR

WIDE

MIDSOLE:

2D Fit Middle

LAST:

Entratic



SIZE:

3 - 13, 14, 15 (UK)

TOE TYPE:



EGYPTIAN

ROMAN

GREEK

TERRAIN:



BOULDER



ROCKS



MULTI-PITCH



INDOOR

STRIKER LU

Art. 05527



MESA ROSE



MALACHITE GREEN



ALL-ROUND

Comfortable shoe for beginners and occasional climbers

Reliable shoe for everyone who is new to the sport of climbing as well as for recreational climbers.

- Rubber on the toes allows for a wider spectrum of technical moves
- Comfortable enough for a full day of climbing
- Slight asymmetry for better performance
- Flat profile, relaxed heel rand and soft, padded tongue
- Feet held firmly in place by the long lacing

UPPER:

Microfiber

SOLE:

Rubber 4 mm

MIDSOLE:

2D Fit Middle

LAST:

Entratic



WEIGHT (SIZE 7):

409 g

SIZE:

4 - 13 (UK)

FOOT SHAPE:



NARROW

REGULAR

WIDE

EGYPTIAN

ROMAN

GREEK

TERRAIN:



BOULDER



ROCKS



MULTI-PITCH



INDOOR



RIBBIT

Art. 04731



PINK



DARK BLUE



KIDS

Comfy little shoe for little climbers

- Stick like a frog, never fall from a rock.
- Extremely comfortable for the littlest climbers
 - Easy to put on and off
 - Meets orthopedic requirements for children's footwear
 - Doubled sizes allow longer period of use

UPPER:

Microfiber

SOLE:

CAT rubber 1.5, 3,3 mm



WEIGHT (SIZE 31):

170 g

FOOT SHAPE:



NARROW



REGULAR



WIDE



EGYPTIAN



ROMAN



GREEK

TERRAIN:



BOULDER



ROCKS



MULTI-PITCH



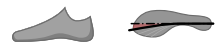
INDOOR

MIDSOLE:

None

LAST:

Baby

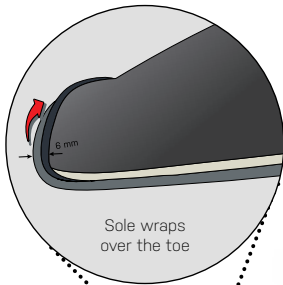


SIZE:

24 - 35 EUR

RENTAL

Art. 05468



ALL-ROUND

Comfortable and durable shoe suitable for use in rental shops

Comfortable climbing shoe designed with emphasis on durability and equipped with features which make renting smooth and easy, such as a durable construction and quick size identification.

- Tough rubber sole wraps over the toe providing 6 mm of protection
- Clearly visible size marking
- Practical system for connecting right and left climbing shoe

UPPER:

Microfiber

SOLE:

Rubber 4,5 mm

MIDSOLE:

2D Fit Hard

LAST:

Entratic



WEIGHT (SIZE 7):

464 g

SIZE:

3 - 13, 14, 15 (UK)

FOOT SHAPE:



NARROW

REGULAR

WIDE

EGYPTIAN

ROMAN

GREEK

TERRAIN:



BOULDER

ROCKS

MULTI-PITCH

INDOOR



	Model	Art.	Terrain				Foot type			Toe type			Profile	Asymmetry	Midsole			Sole	Seamless heel	Vegan
			Boulder	Rocks	Multi-pitch	Indoor	Narrow	Regular	Wide	Egyptian	Roman	Greek			Soft	Middle	Hard			
HIGH-END	DIAMOND S	05440	■	■	■	■	■	■	■	■	■	■	■	■	3D	cat	grip	■	■	
	DIAMOND S HV	05854	■	■	■	■	■	■	■	■	■	■	■	■	3D	cat	grip	■	■	
	SIGMA	05337	■	■	■	■	■	■	■	■	■	■	■	■	3D	XGRIP	Moran	■	■	
	FURY	04332	■	■	■	■	■	■	■	■	■	■	■	■	2D toe	cat	grip	■	■	
	OZONE	04700	■	■	■	■	■	■	■	■	■	■	■	■	3D	XGRIP	Moran	■	■	
	OZONE HV	04701	■	■	■	■	■	■	■	■	■	■	■	■	3D	XGRIP	Moran	■	■	
PERFORMANCE	BULLIT	04576	■	■	■	■	■	■	■	■	■	■	■	2D toe	cat	grip	■	■		
	HAVOC	04577	■	■	■	■	■	■	■	■	■	■	■	2D toe	cat	grip	■	■		
	IRIS	05338	■	■	■	■	■	■	■	■	■	■	■	2D toe	cat	grip	■	■		
	PEARL	04832	■	■	■	■	■	■	■	■	■	■	■	2D	cat	grip	■	■		
	JETT CRACK	04878	■	■	■	■	■	■	■	■	■	■	■	2D	cat	grip	■	■		
ALL-ROUND	JETT S	05555	■	■	■	■	■	■	■	■	■	■	■	2D	cat	grip	■	■		
	JETT QC	05442	■	■	■	■	■	■	■	■	■	■	■	2D	cat	grip	■	■		
	JETT LU	05443	■	■	■	■	■	■	■	■	■	■	■	2D	cat	grip	■	■		
	ADVANCER QC	05637	■	■	■	■	■	■	■	■	■	■	■	2D	cat	grip	■	■		
	ADVANCER LU	05638	■	■	■	■	■	■	■	■	■	■	■	2D	cat	grip	■	■		
	STRIKER QC	04835	■	■	■	■	■	■	■	■	■	■	■	2D	cat	grip	■	■		
	STRIKER LU	05527	■	■	■	■	■	■	■	■	■	■	■	2D	cat	grip	■	■		
	RENTAL	05468	■	■	■	■	■	■	■	■	■	■	■	2D	cat	grip	■	■		
KIDS	RIBBIT	04731	■	■	■	■	■	■	■	■	■	■	■	cat	grip	■	■			










Gloves



Crack Gloves knowledge base

History of Crack Gloves

In the late 1990s, Jiří "Prcas" Slavík — a friend of Ocún founder Pavel Hendrych — returned from a climbing trip to Yosemite. He shared stories from the granite walls, including how much tape he had used to protect his hands. Day after day, he rewrapped them after each session, wasting both time and tape. To solve the problem, he showed Pavel a homemade "tape glove" he had been using to avoid constant re-taping. Inspired by the idea, Pavel got to work — and by the next day, he had built the first prototype of what would become the Crack Glove, featuring rubber reinforcements and a simple closure system. After further refinement, testing and feedback, the final design was ready — and Ocún's Crack Gloves were born. They have since become one of Ocún's most iconic products, especially popular in the U.S., the heartland of crack climbing.

	CRACK GLOVES PRO	CRACK GLOVES LITE	CRACK GLOVES
			
Cut out for flexibility	■	■	■
Wrist band concealment	■	■	■
Velcro webbing threaded-through closure		■	■
Elastic velcro quick closure	■		
Thumb protection	■		
Knuckle padding	Thin	Thin	Thick
Rubber			
Weight	59 g	54 g	55 g
Protection / Sensitivity			

High-friction rubber

With our expertise in rubber compounds, Crack Gloves feature the same high friction rubber used in our climbing shoes.

100% vegan materials



We have engineered Crack Gloves to be 100% vegan, using only synthetic materials without compromising on durability or performance.

Fit chart



		HAND CIRCUMFERENCE												
		cm	14.5	15.5	16.5	17.5	18.5	19.5	20.5	21.5	22.5	23.5	24.5	25.5
		inches	5.7	6.1	6.5	6.9	7.3	7.7	8.1	8.5	8.9	9.3	9.6	10.0
CRACK GLOVES	XS													
	S													
	M													
	L													

CRACK GLOVES PRO	XS													
	S													
	M													
	L													

		HAND CIRCUMFERENCE														
		cm	18	18.5	19	19.5	20	20.5	21	21.5	22	22.5	23	23.5	24	24.5
		inches	7.1	7.3	7.5	7.7	7.9	8.1	8.3	8.5	8.7	8.9	9.1	9.3	9.4	9.6
CIMA GLOVES HALF DOME GLOVES	XS															
	S															
	M															
	L															

CRACK GLOVES PRO

Art. 04840



Crack Gloves Pro are the high-end version of our Crack Gloves, equipped with CAT 1.5 rubber compound for superior grip and improved durability. These gloves provide maximum performance and sensitivity while protecting the hands during crack climbing. Additional features include 3D finger loops, thumb cover, and elastic strap for a secure and comfortable fit.

- CAT 1.5 rubber compound for superior grip
- Improved durability for long-lasting use
- 3D finger loops for a secure fit
- Thumb cover for added protection
- Elastic strap for a comfortable fit

SIZES:	WEIGHT:
XS, S, M, L, XL	59 g



CRACK GLOVES LITE

Art. 04377



Improved version of our successful Crack Gloves with our stickiest rubber compound CAT 1.5 and better durability of exposed details. Crack Gloves Lite provide maximum performance, sensitivity while maintaining protection for climbers' hands while crack climbing.

- Stretch microfiber for fingerloops with improved fit and comfort
- Improved durability of strap and loops

SIZES:	WEIGHT:
XS, S, M, L, XL	54 g



CRACK GLOVES

Art. 03548



Thin rubber protects the backs of your hands while providing maximum sensitivity and friction when jamming.

- Microfiber stretch suede + sensitive adhesive rubber for perfect balance of performance and protection
- Rubber conceals the quick velcro closure, preventing unfastening when hard crack climbing

SIZES:	WEIGHT:
XS, S, M, L, XL	55 g



CIMA GLOVES

Art. 05604



Half-finger climbing gloves, perfect for belaying, via ferrata, and big-wall climbing. Lightweight and highly durable microfiber (synthetic leather) provides great protection for the hands. A double layer in the palm, index finger, and thumb area significantly increases durability and gives more security in strained parts.

- Elastic and breathable back of hand material
- Wristband made of comfortable neoprene like material with perforation for higher breathability
- Hook and loop closure strap for snap fit
- Extra wrist loop for easy clip-in and pull-on
- Longer finger flaps for easier pull-off
- The main fabric (synthetic leather) withstands 100.000 rubs of Martindale test

SIZES:

WEIGHT:

XS, S, M, L, XL

48 g

MATERIALS:

50% Polyamide, 50% polyurethane (palm)
98% Polyamide, 2% Elastane (back of hand)
100% Polyamide (wristband)

SIZE CHART:



		HAND CIRCUMFERENCE														
		cm	18	18.5	19	19.5	20	20.5	21	21.5	22	22.5	23	23.5	24	24.5
		inches	7.1	7.3	7.5	7.7	7.9	8.1	8.3	8.5	8.7	8.9	9.1	9.3	9.4	9.6
CIMA GLOVES	XS															
	S															
	M															
	L															
	XL															

HALF DOME GLOVES

Art. 05780



Full-finger gloves designed for reliable hand protection during a via ferrata, rope work, belaying and big wall climbing. Reinforced, high-durability materials and ergonomic construction ensures a secure grip, control and long-lasting comfort.

- Durable microfiber (synth. leather) palm protects against rope burn and abrasion
- 3D finger construction for ergonomic fit and precise grip
- Touchscreen-compatible thumb and index finger
- Reinforced palm and high-wear resistant areas for extended durability
- Elastic, breathable back of the hand
- Wrist loop attachment for easy pull-on and clip-in
- The main fabric (synthetic leather) withstands 100.000 rubs of Martindale test

SIZES:

WEIGHT:

XS, S, M, L, XL

62 g

MATERIALS:

50% Polyamide, 50% Polyurethane (palm and fingers)
98% Polyamide, 2% Elastane (back of hand)
100% Polyamide (wristband)

SIZE CHART:

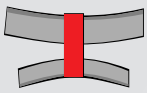


		HAND CIRCUMFERENCE														
		cm	18	18.5	19	19.5	20	20.5	21	21.5	22	22.5	23	23.5	24	24.5
		inches	7.1	7.3	7.5	7.7	7.9	8.1	8.3	8.5	8.7	8.9	9.1	9.3	9.4	9.6
HALF DOME GLOVES	XS															
	S															
	M															
	L															
	XL															

Harnesses

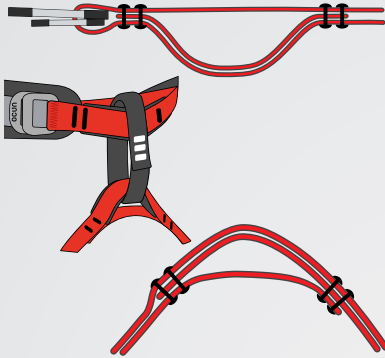


Safely and comfortably



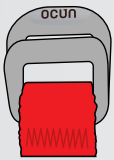
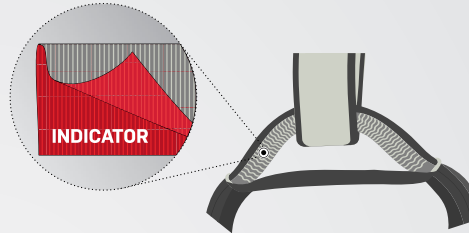
Tie-in points

Non-detachable connections provide extra safety and reduce the risk of incorrect tie-in. Even when tied in wrongly the strength is at least 10kN.



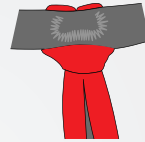
Wear and Tear indicator

In those areas with the greatest load we equipped our harnesses with special straps made of highly resistant fiber which reduces wear (tie-in loop) which is caused by friction between ropes and lanyards. It also extends the lifetime of the harness. Those special include red-colored fibers that indicate the level of wear of the harness so it is easier to perform a visual safety inspection. Once you can see the red fiber on the loop it means it is time to retire the harness.



Stainless steel buckles

All buckles on our harnesses are stainless steel (type SS-420J2), so you don't need to worry about corrosion and you can climb confidently in bad weather or by the sea. This type of stainless steel is also used in other industries, including the production of surgical instruments and diving equipment.



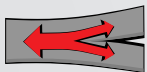
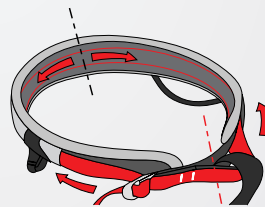
Construction of leg loops

Unique construction of leg loops without interruption of the loaded strap at the seam. The loaded strap winds around the leg loop webbing and is only stitched into position to keep it from sliding. This system guarantees the harness will be safe even in extreme cases of damage to the sewing. In such situation the leg loops will only shift partially and you will be able to get to safety.



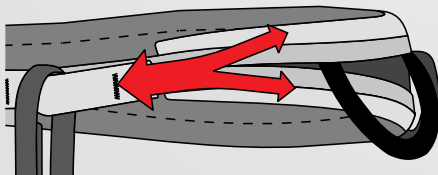
Movable waist system

The sliding belt ensures your tie-in is always correctly positioned. The load-bearing strap runs freely through a tunnel in the padding so the belay loop and gear loops are always properly centered.



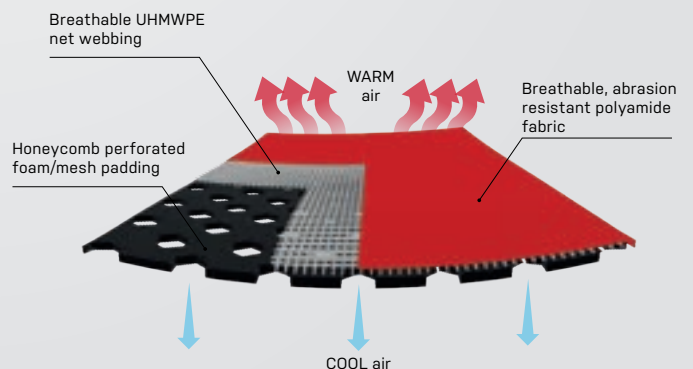
The waist belt is divided into two reinforced strands

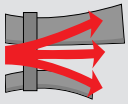
Even distribution of pressure and higher comfort. Forces acting on the climber's body when hanging or during fall are evenly distributed over the entire belt loop thanks to the double strand construction, which increases overall comfort when climbing. Climbers particularly appreciate this on longer routes.



Flit Ultralight Technology

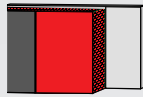
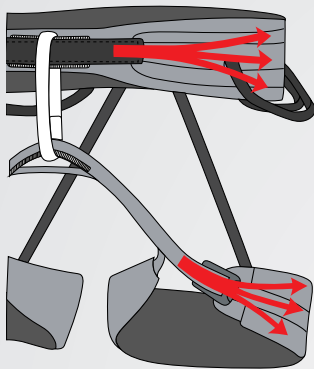
Unique distribution of weight by wide webbing with great breathability. Lightweight materials used for manufacturing this harness make the technology ideal for situations where minimizing weight is essential.





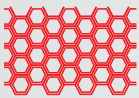
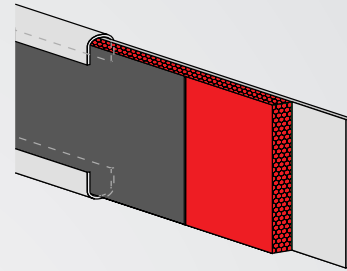
Levit 3-way load distribution

Next step in our load distribution technology. To evenly spread the climber's weight along the entire width of the belt and the leg loops, we have developed the 3-way load technology. A webbing on every side and one wider webbing in the middle are laminated into the interlayer of the padding to ensure great comfort for the climber.



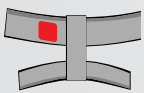
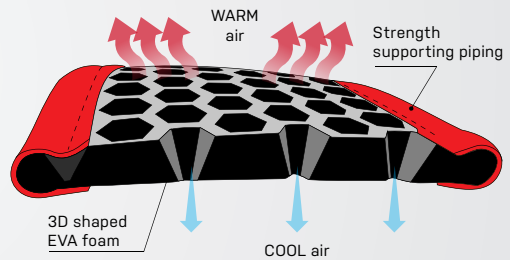
Twist water repellent PE foam padding

The physical properties of the PE foam guarantee the harness will keep its shape while staying soft. The padding is non-absorbent and will not degrade due to use, temperature or moisture and will maintain its properties over its entire lifespan.



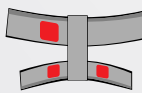
WeBee Performance Technology

The harness is lightweight, breathable, flexible, and durable thanks to the patented padding construction. This harness has an adjustable shape and is extremely breathable while keeping its light weight. The sandwich structured waist belt made of perforated 3D PE EVA foam with a closed-cell structure is abrasion resistant and washable. The harness is unique because of its water and sweat resistant one-layer construction without any additional lining or cover layers.



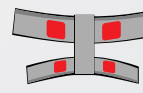
1-buckle construction

Harnesses equipped with a single buckle are very lightweight, ideal for sport climbing.



3-buckle construction

Harnesses equipped with three buckles offer users size flexibility, ideal for most of climbing.



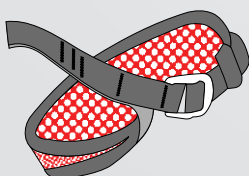
4-buckle construction

Harnesses equipped with four buckles offer users considerable size flexibility with a perfectly centered belt.



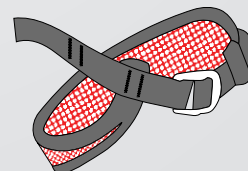
"Y" leg loops

Vector forces in the leg loops are distributed along a longitudinal axis at an angle of 30 - 70°. The correct positioning of leg loop straps has a fundamental impact on user comfort.



"D" leg loops

Vector forces in "D" type leg loops are distributed along the transverse axis at an angle of 70 - 90°. This distribution of force makes the harness more comfortable to use. If the leg loops are set too loosely, pressure will not be distributed properly and may stress the lumbar area.



LEVIT



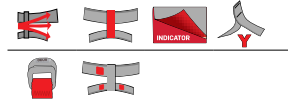
LEVIT
ART. 05308

LEVIT LADY
ART. 05309

RECOMMENDED FOR:



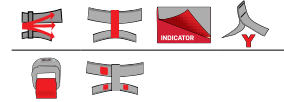
SIZE: **S, M, L, XL**



RECOMMENDED FOR:



SIZE: **XS, S, M, L**



FLIT



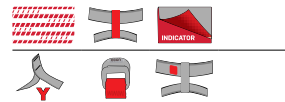
FLIT
ART. 04579

FLIT 3
ART. 04580

RECOMMENDED FOR:



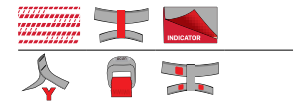
SIZE: **S, M, L**



RECOMMENDED FOR:



SIZE: **S, M, L, XL**



TWIST



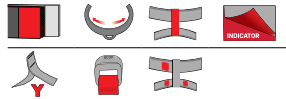
TWIST TECH ECO
ART. 05264

TWIST TECH ECO LADY
ART. 05265

RECOMMENDED FOR:



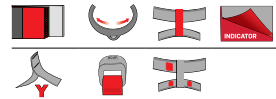
SIZE: **XS - M, M - L, L - XL**



RECOMMENDED FOR:



SIZE: **XS - M, M - L, L - XL**



WEBEE



WEBEE BIGWALL
Art. 04702

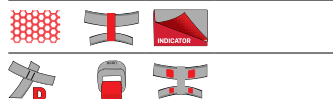
WEBEE
Art. 04837

WEBEE LADY
Art. 05037

RECOMMENDED FOR:



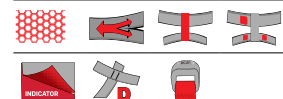
SIZE: **XS - M, L - XL**



RECOMMENDED FOR:



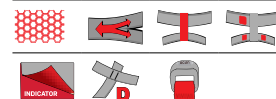
SIZE: **S, M, L, XL**



RECOMMENDED FOR:



SIZE: **XS, S, M, L**



TWIST



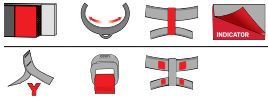
TWIST QUATTRO
ART. 05775



RECOMMENDED FOR:



SIZE: XS - M, M - XL, XL - XXL



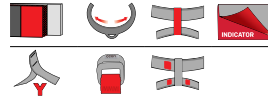
TWIST
ART. 05639



RECOMMENDED FOR:



SIZE: XS - M, M - XL



RENTAL

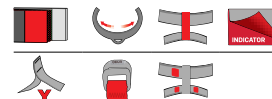


TWIST RENTAL
ART. 04408

RECOMMENDED FOR:



SIZE: XXS - XS, XS - M, M - XL



FULL BODY / CHEST HARNESSES



BODYGUARD
ART. 00028

RECOMMENDED FOR:



SIZE: Universal



WEBEE CHEST
ART. 04838



RECOMMENDED FOR:



SIZE: Universal



WEBEE CHEST LITE +TIE-IN SLING
ART. 04582



RECOMMENDED FOR:



SIZE: Universal



SETS



CLIMBING TWIST SET
ART. 05833



SIZE: XS - M, M - XL

- Harness TWIST (Art. 05639)
- CONDOR HMS TWIST (Art. 03549)
- Belay device BOW Dark Blue (Art. 04711)
- Chalk bag PUSH (Art. 04448)
- CHALK BAG BELT (Art. 04346)
- CHALK BALL 35 g

KIDS



KIDS

MOJO
ART. 04703

RECOMMENDED FOR:



SIZE: Universal



KIDS

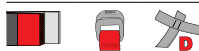
DOPPLER
ART. 04581



RECOMMENDED FOR:



SIZE: Universal



KIDS

CHEST KID
ART. 04839



RECOMMENDED FOR:



SIZE: Universal



KIDS

TWIST KID
ART. 05776



RECOMMENDED FOR:



SIZE: XXS, XS



LEVIT

Art. 05308



Comfortable full laminated 3-buckle sport climbing harness

- Comfortable padded waist belt and leg loops
- High-quality Cordura® fabric resistant to abrasion
- 3 slide-lock stainless steel buckles SS-420J2 (2× 15 mm, 1× 20 mm)
- 5 gear loops

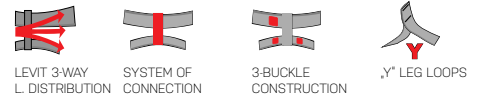
RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
S	68 - 78 cm	48 - 58 cm	420 g
M	76 - 86 cm	52 - 62 cm	445 g
L	84 - 94 cm	55 - 65 cm	470 g
XL	92 - 102 cm	58 - 68 cm	495 g

TYPE:

CE EN 12277+A1 typ C, UIAA 105



LEVIT LADY

Art. 05309



Comfortable full laminated 3-buckle sport climbing harness

- Comfortable padded waist belt and leg loops
- High-quality Cordura® fabric resistant to abrasion
- 3 slide-lock stainless steel buckles SS-420J2 (2× 15 mm, 1× 20 mm)
- 5 gear loops
- Respects female anatomy

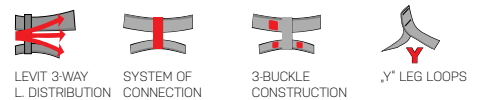
RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
XS	60 - 70 cm	48 - 58 cm	410 g
S	68 - 78 cm	52 - 62 cm	435 g
M	76 - 86 cm	55 - 65 cm	460 g
L	84 - 94 cm	58 - 68 cm	485 g

TYPE:

CE EN 12277+A1 typ C, UIAA 105



FLIT

Art. 04579



Lightweight breathable harness in small volume

- 235g in size M
- 4 molded gear loops
- Breathable padding
- Small volume
- 1 slide-lock stainless steel buckle SS-420J2 (20mm)

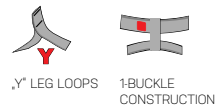
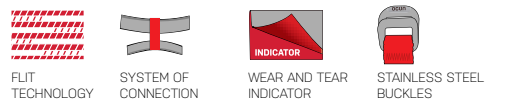
RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
S	67 - 77 cm	47 - 52 cm	225 g
M	76 - 86 cm	51 - 56 cm	235 g
L	84 - 94 cm	55 - 60 cm	245 g

TYPE:

CE EN 12277+A1 typ C, UIAA 105



FLIT 3

Art. 04580



Lightweight breathable 3-buckle harness

- The most lightweight 3-buckle padded harness
- 4 molded gear loops
- Breathable padding
- Small volume
- 3 slide-lock stainless steel buckle SS-420J2 (2x 15mm, 1x 20mm)

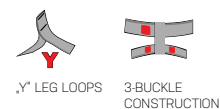
RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
S	67 - 77 cm	47 - 57 cm	275 g
M	76 - 86 cm	51 - 61 cm	285 g
L	84 - 94 cm	55 - 65 cm	300 g
XL	92 - 102 cm	59 - 69 cm	310 g

TYPE:

CE EN 12277+A1 typ C, UIAA 105



TWIST TECH ECO

Art. 05264



Comfortable 3-buckle all-round harness from recycled materials

- Padded belt and leg loops with very comfortable sandwich construction
- Adjustable leg loops
- Movable waist system
- 3 slide-lock stainless steel buckles of stainless SS-420J2 (2× 20 mm, 1× 28 mm)
- 5 gear loops
- 2 ice clipper slots
- Whole harness made of recycled materials

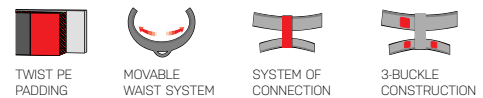
RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
XS – M	63 - 90 cm	45 - 60 cm	380 g
M – L	69 - 100 cm	49 - 68 cm	400 g
L – XL	77 - 110 cm	53 - 72 cm	420 g

TYPE:

CE EN 12277+A1 typ C, UIAA 105



TWIST TECH ECO LADY

Art. 05265



Women's classic 3-buckle harness for all-around use from recycled materials

- Padded belt and leg loops with very comfortable sandwich construction
- Adjustable leg loops
- Movable waist system
- 3 slide-lock stainless steel buckles of stainless SS-420J2 (2× 20 mm, 1× 28 mm)
- 5 gear loops
- 2 ice clipper slots
- Respects female anatomy
- Whole harness made of recycled materials

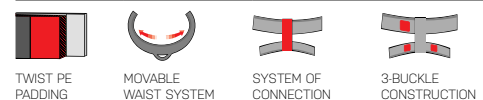
RECOMMENDED FOR:

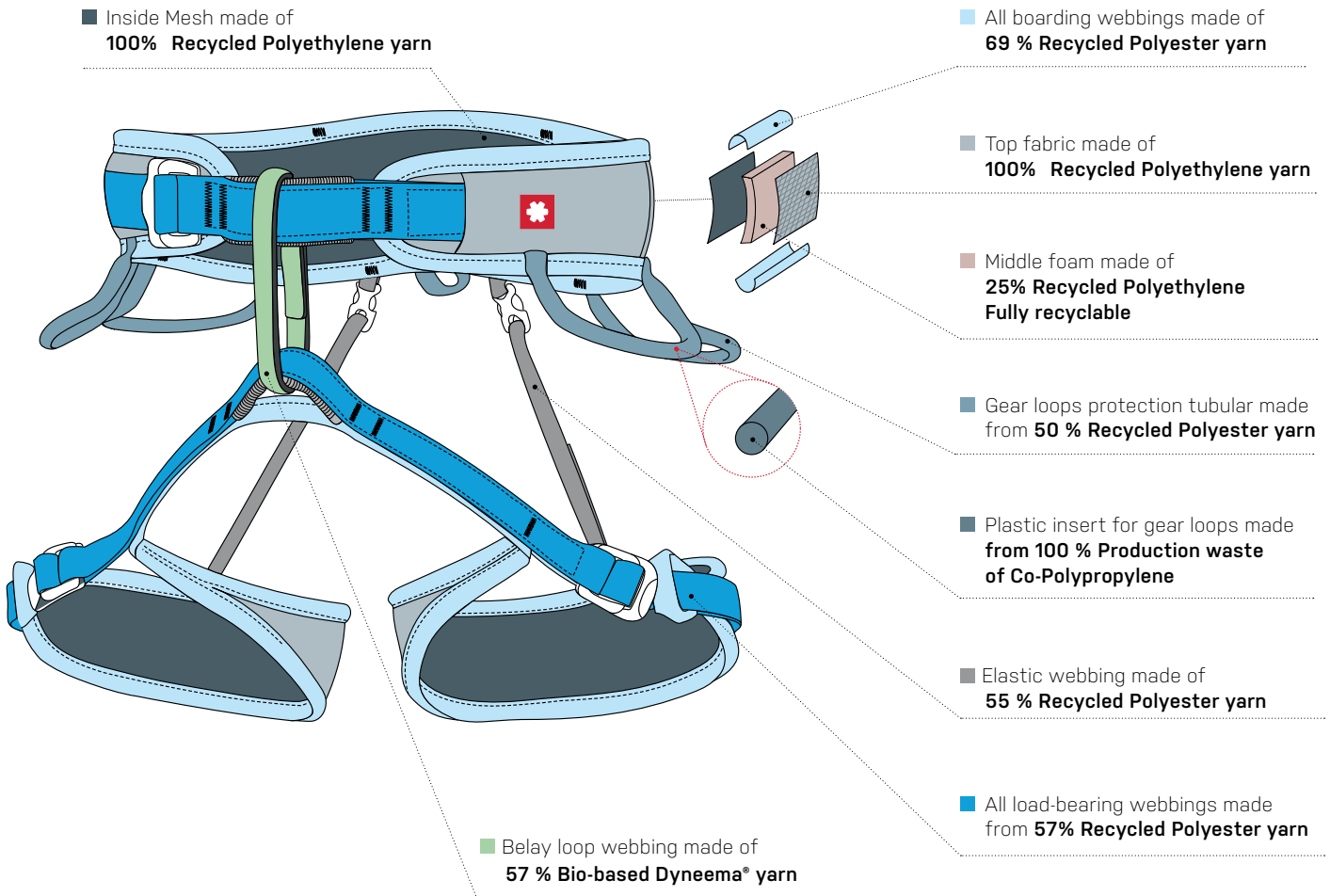


SIZE:	WAIST:	LEGS:	WEIGHT:
XS – M	63 - 90 cm	45 - 60 cm	380 g
M – L	69 - 100 cm	49 - 68 cm	400 g
L – XL	77 - 110 cm	53 - 72 cm	420 g

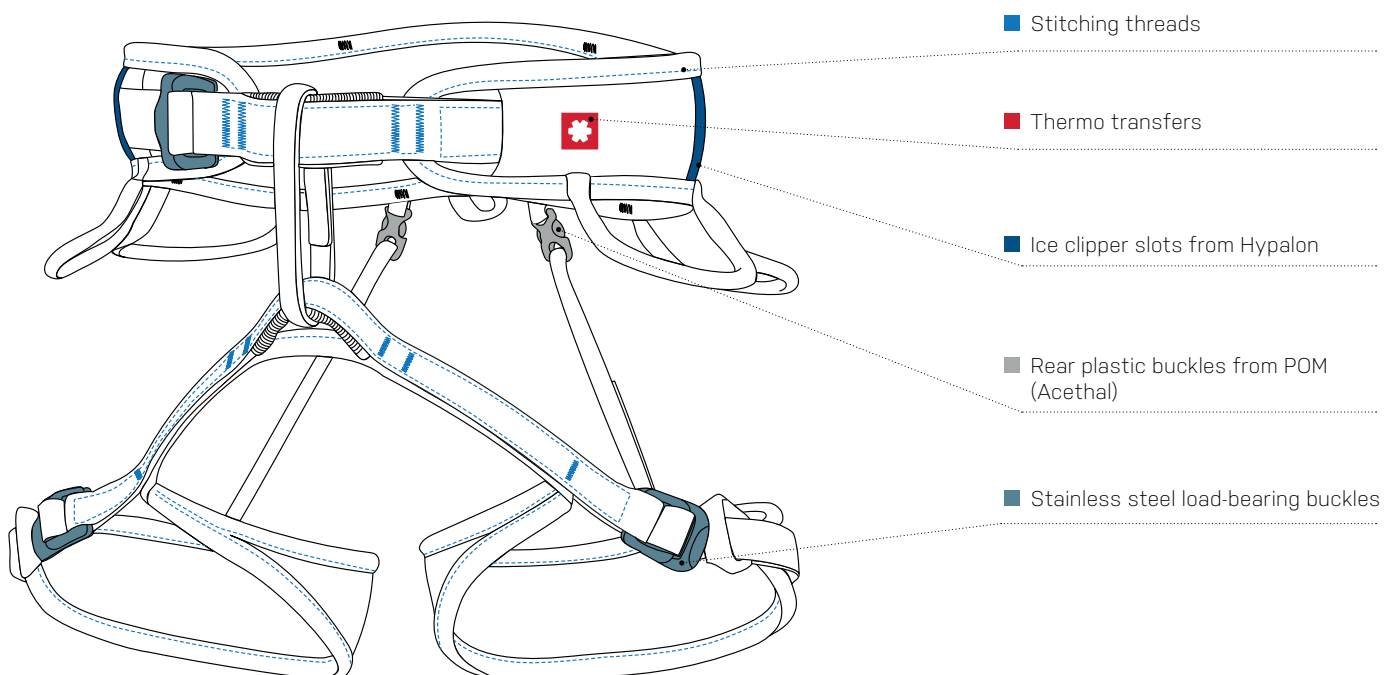
TYPE:

CE EN 12277+A1 typ C, UIAA 105





ONLY 75g (18 %) FROM TOTAL 400g (SIZE M-L) ARE MADE OF PRIMARY SOURCES



TWIST

Art. 05639



A lightweight 3-buckle all-round harness

Lightweight padded 3-buckle harness with adjustable leg loops and a movable waist system for versatile use.

- Padded waist belt and leg loops with a sandwich construction for balanced comfort
- Adjustable leg loops
- Adjustable waist belt
- 3 slide-lock stainless steel buckles SS-420J2 (2× 20 mm, 1× 28 mm)
- 5 gear loops



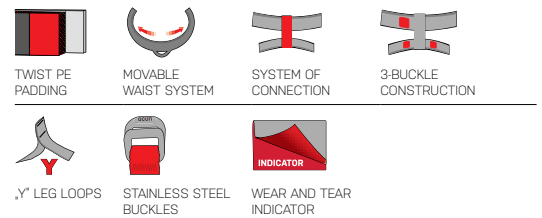
RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
XS - M	65 - 95 cm	45 - 60 cm	370 g
M - XL	76 - 110 cm	53 - 68 cm	390 g

TYPE:

CE EN 12277+A1 typ C, UIAA 105



DETAILS:



TWIST QUATTRO

Art. 05775



Comfortable 4-buckle harness for all-around use

- Padded belt and leg loops with very comfortable sandwich construction
- Adjustable leg loops
- Movable waist system
- 4 slide-lock stainless steel buckles SS-420J2 (2x 20 mm, 2x 28 mm), completely adjustable in all directions
- 6 gear loops
- 2 ice clipper slots
- Extra large size XL - XXL

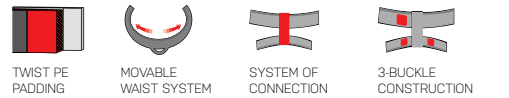
RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
XS - M	65 - 95 cm	45 - 60 cm	420 g
M - XL	76 - 110 cm	53 - 68 cm	450 g
XL - XXL	95 - 130 cm	61 - 76 cm	485 g

TYPE:

CE EN 12277+A1 typ C, UIAA 105



TWIST KID

Art. 05776



Children's 3-buckle harness

- Adjustable leg loops
- Movable waist system
- Padded belt and leg loops with very comfortable sandwich construction
- slide-lock stainless steel buckles SS-420J2 (2x 20 mm, 1x 28 mm)
- 2 gear loops

RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
XXS	48 - 68 cm	33 - 46 cm	290 g
XS	55 - 75 cm	40 - 50 cm	310 g

TYPE:

CE EN 12277+A1 typ C, UIAA 105



WEBEE BIGWALL

Art. 04702

Lightweight 4-buckle harness for big walls

- Breathable, highly durable and also washable thanks to WeBee technology
- Adjustable leg loops
- Haul loop with 9kN tensile strength
- 2 belay/tie-in loops
- 4 slide-lock stainless steel buckles SS-420J2 (2x 28 mm, 2x 20 mm)
- 7 gear loops
- 2 ice clipper slots



RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
XS - M	68 - 95 cm	50 - 68 cm	530 g
L - XL	85 - 110 cm	55 - 73 cm	570 g

TYPE:

CE EN 12277+A1 typ C, UIAA 105



WEBEE PERF. TECHNOLOGY



SYSTEM OF CONNECTION



4-BUCKLE CONSTRUCTION



„D“ LEG LOOPS



STAINLESS STEEL BUCKLES



WEAR AND TEAR INDICATOR



DETAILS:



WEBEE

Art. 04837



Lightweight 3-buckle sport climbing harness

- Adjustable leg loops
- Light, breathable, highly durable and also washable thanks to WeBee technology
- 3 slide-lock stainless steel buckles SS-420J2 (1x 20mm, 2x 15mm)
- 4 molded gear loops
- 2 ice clipper slots

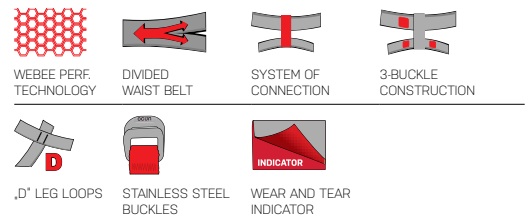
RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
S	68 - 78 cm	48 - 58 cm	325 g
M	76 - 86 cm	52 - 62 cm	340 g
L	84 - 94 cm	55 - 65 cm	355 g
XL	92 - 102 cm	58 - 68 cm	370 g

TYPE:

CE EN 12277+A1 typ C, UIAA 105



WEBEE LADY

Art. 05037



Lightweight 3-buckle sport climbing harness

- Adjustable leg loops
- Light, breathable, highly durable and also washable thanks to WeBee technology
- 3 slide-lock stainless steel buckles SS-420J2 (1x 20mm, 2x 15mm)
- 4 molded gear loops (size XS has only 2 gear loops)
- 2 ice clipper slots
- Respects female anatomy

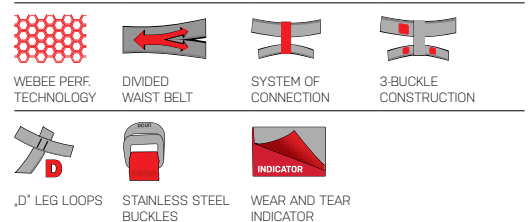
RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
XS	56 - 66 cm	48 - 58 cm	315 g
S	68 - 78 cm	52 - 62 cm	335 g
M	76 - 86 cm	55 - 65 cm	350 g
L	84 - 94 cm	58 - 68 cm	365 g

TYPE:

CE EN 12277+A1 typ C, UIAA 105



size XS



WEBEE CHEST

Art. 04838



A comfortable, breathable and versatile chest harness

- Anatomically-shaped padding made of perforated 3D foam
- Adjustable size
- 2 slide-lock stainless steel buckles SS-420J2 (2x 20 mm)
- 2 gear loops

Chest harness must be used in combination with a sit harness only.

RECOMMENDED FOR:



SIZE:	CHEST CIRCUMFERENCE:	WEIGHT: :
Universal	70 - 105 cm	290 g

TYPE:

CE EN 12277+A1 typ D, UIAA 105



WEBEE PERF. TECHNOLOGY



MOVABLE WAIST SYSTEM



STAINLESS STEEL BUCKLES

BODYGUARD

Art. 00028



Full body harness for beginners and for safe via ferrata climbing

- Fully adjustable
- 2x 44 mm AL click buckle on chest
- 2x 44 mm AL click buckle (ABS) on leg loops
- 2 gear loops

RECOMMENDED FOR:



SIZE:	HEIGH OF TORSO:	LEGS:	WEIGHT:
Universal	50-90 cm	50 - 80 cm	660 g

TYPE:

CE EN 12277+A1 typ A, UIAA 105



'D' LEG LOOPS

WEBEE CHEST LITE + TIE-IN SLING

Art. 04582



Perfect solution for connection between sit and chest harness

- Anatomically-shaped chest harness made of perforated 3D foam
- Adjustable size
- 2 slide-lock stainless steel buckles SS-420J2 (2x 20 mm)
- Tie-in sling included
- The safest connection between sit and chest harness

Chest harness must be used in combination with a sit harness only.

RECOMMENDED FOR:



SIZE:	CHEST CIRCUMFERENCE:	WEIGHT: :
Universal	70 - 105 cm	265 g

TYPE:

CE EN 12277+A1 typ D, UIAA 105 (Harnesses)

CE EN 566 (Slings)



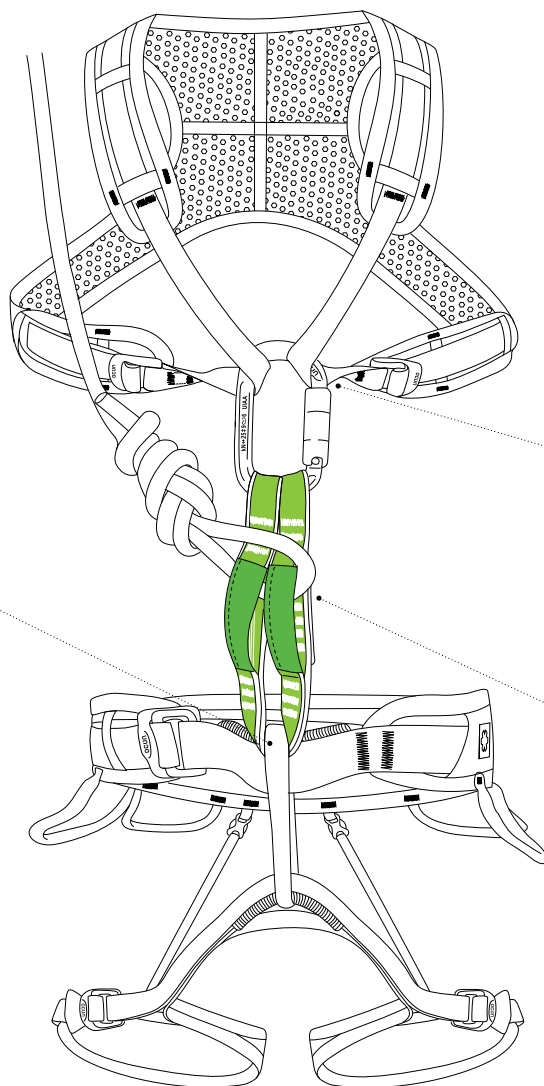
WEBEE PERF TECHNOLOGY



MOVABLE WAIST SYSTEM



STAINLESS STEEL BUCKLES



Middle of the TIE-IN sling goes through main tie-in loop on your sit harness

Carabiner is clipped into the tie-in points of the CHEST harness

Tie in points on the TIE-IN sling are marked by green re-inforcing Cordura® fabric



CHEST KID

Art. 04839



Comfortable children's chest harness

- Padded with very comfortable sandwich construction
- Adjustable size
- 1 slide-lock stainless steel buckle SS-420J2 (20 mm)

Chest harness can be safely used in combination with a sit harness only.

RECOMMENDED FOR:



SIZE: CHEST CIRCUMFERENCE: WEIGHT: :

Universal 50 - 70 cm 160 g

TYPE:

CE EN 12277+A1 typ D, UIAA 105



MOJO

Art. 04703



Full body harness for kids

- Adjustable leg loops from wide webbing
- 4x 28 mm stainless steel buckles SS-420J2
- Fully adjustable upper and lower part of harness
- 1 gear loop

RECOMMENDED FOR:

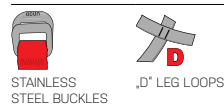


SIZE: HEIGHT OF TORSO: LEGS: WEIGHT:

Universal 30 - 55 cm 23 - 50 cm 345 g

TYPE:

CE EN 12277+A1 typ B, UIAA 105



DOPPLER

Art. 04581



Full body padded harness for kids

- Padded with very comfortable sandwich construction
- Fully adjustable with 4 buckles
- 4x 28 mm slide-lock steel buckle SS-420J2
- 1 gear loop

RECOMMENDED FOR:



SPORT/
INDOOR



TRAD/
BIGWALL



ALPINE



VIA FERRATA

SIZE:

HEIGHT OF TORSO:

LEGS:

WEIGHT:

Universal

30 - 55 cm

23 - 50 cm

420 g

TYPE:



EN 12277+A1 typ B, UIAA 105



TWIST PE
PADDING



STAINLESS STEEL
BUCKLES



„D“ LEG LOOPS



CLIMBING TWIST SET

Art. 05833



Twist harness with basic accessories, everything a beginner needs to start climbing



- Harness TWIST (Art. 05639)
- CONDOR HMS TWIST (Art. 03549)
- Belay device BOW Dark Blue (Art. 04711)
- Chalk bag PUSH (Art. 05781)
- CHALK BALL 35 g

EN 12277+A1 typ C, UIAA 105 (Harnesses)

EN 12275, UIAA 121 (Carabiners)

EN 15151-2 (Belay Device)

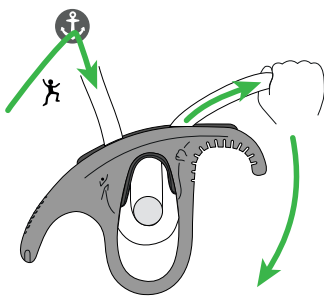
HARNES TWIST

SIZE:	WAIST:	LEGS:	WEIGHT:
XS - M	63 - 95 cm	45 - 60 cm	370 g
M - XL	77 - 110 cm	53 - 72 cm	410 g

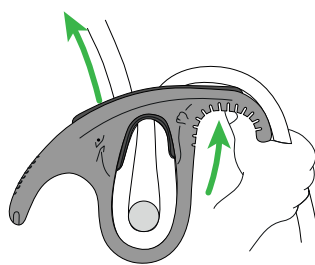


ASSISTED BRAKING SYSTEM

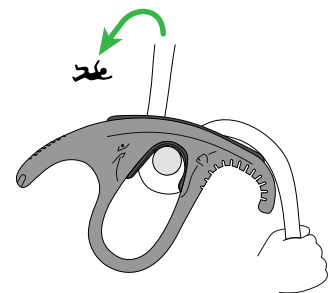
Take the slack



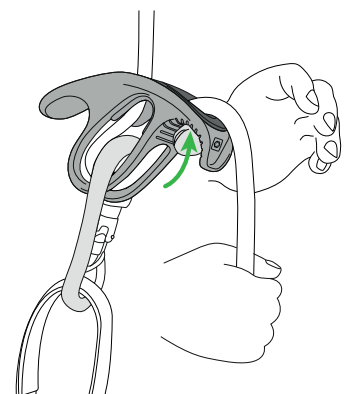
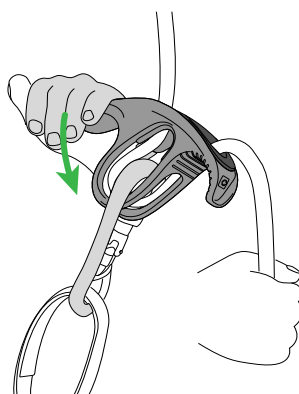
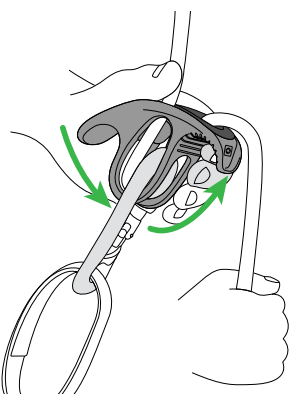
Give the slack



Fall catching / Blocking



MULTIPLE WAYS OF SMOOTH LOWERING



TWIST RENTAL

Art. 04408



3-buckle Rental Harness

Twist Rental is created for indoor climbing gyms. Every size has a different color. Gear loops are placed in the back which is ideal for belay device. On every harness there is a white tag for marking and a PPE label for regular safety checks. The whole label is safely hidden under the white tag.

- Individual batch number
- Movable waist belt
- Adjustable leg loops
- 3 slide-lock stainless steel buckles SS-420J2 (2× 20 mm, 1× 28 mm)
- Padded belt and leg loops with very comfortable sandwich construction

RECOMMENDED FOR:



SPORT/INDOOR



TRAD/
BIGWALL



ALPINE



VIA FERRATA

SIZE:	WAIST:	LEGS:	WEIGHT:	COLOR:
XXS – XS	45 - 65 cm	33 - 48 cm	290 g	green
XS – M	59 - 80 cm	45 - 60 cm	350 g	red
M – XL	77 - 110 cm	53 - 72 cm	400 g	blue

TYPE:

CE EN 12277+A1 typ C, UIAA 105



TWIST PE
PADDING



MOVABLE
WAIST SYSTEM



SYSTEM OF
CONNECTION



3-BUCKLE
CONSTRUCTION



Y LEG LOOPS



STAINLESS STEEL
BUCKLES

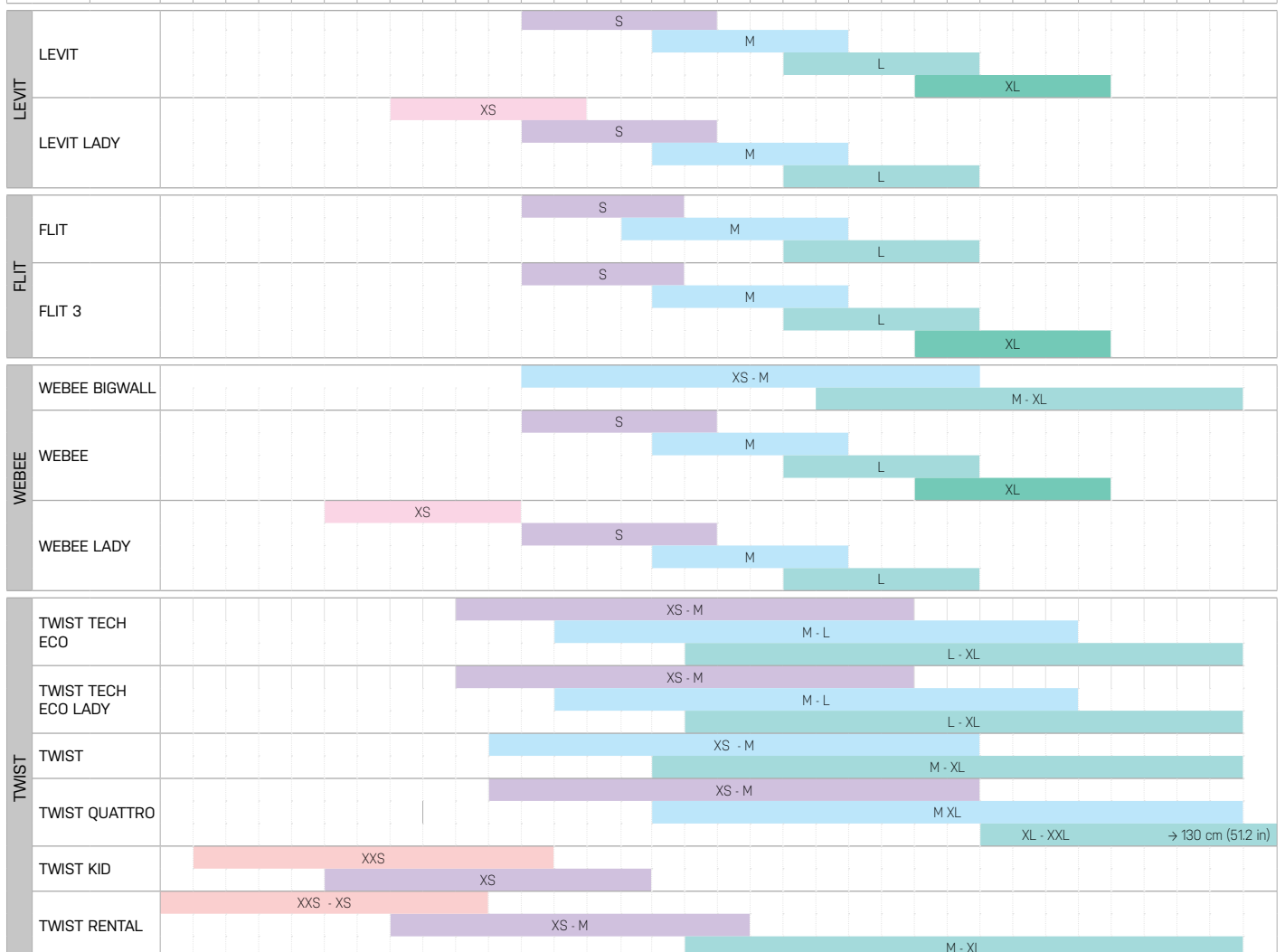


WEAR AND TEAR
INDICATOR

	Model	Type	Movable system	Leg loops	Number of buckels	Material loops	Weight (size M)	Sport/Indoor	Trad/BigWall	Alpine	Via Ferrata	Wear abrasion indicator
LEVIT	LEVIT 05308 	Uni			3	5	445 g	■ ■ ■	■ ■ ■	■ ■	■ ■	■
	LEVIT LADY 05309  	Ladies			3	5	460 g	■ ■ ■	■ ■ ■	■ ■	■ ■	■
FLIT	FLIT 04579 	Uni			1	4	235 g	■ ■	■ ■	■ ■	■ ■ ■	■
	FLIT 3 04580 	Uni			3	4	285 g	■ ■	■ ■	■ ■ ■	■ ■ ■	■
WEBEE	WEBEE BIGWALL 04702 	Uni			4	7	530 g	■	■ ■ ■ ■	■ ■	■	■
	WEBEE 04837 	Uni			3	4	340 g	■ ■ ■	■ ■ ■	■ ■ ■	■ ■ ■	■
	WEBEE LADY 05037  	Ladies			3	4	350 g	■ ■ ■	■ ■ ■	■ ■ ■	■ ■ ■	■
TWIST	TWIST TECH ECO 05264 	Uni			3	5	380 g	■ ■ ■	■ ■ ■ ■	■ ■ ■	■ ■ ■	■
	TWIST TECH ECO LADY 05265  	Ladies			3	5	380 g	■ ■ ■	■ ■ ■ ■	■ ■ ■	■ ■ ■	■
	TWIST 05639  	Uni	■		3	5	370 g	■ ■ ■	■ ■ ■	■ ■	■ ■ ■	■
	TWIST QUATTRO 05775  	Uni	■		4	6	420 g	■	■ ■ ■ ■	■ ■ ■	■ ■ ■	■
RENTAL	TWIST KID 05776  	Kids	■		3	2	290 g	■ ■ ■	■ ■ ■	■	■ ■ ■	■
	TWIST RENTAL 04408 	Uni	■		3	2	350 g	■ ■ ■			■ ■	■

	Model	Type	Movable system	Leg loops	Number of buckles	Material loops	Weight (size M)	Sport/Indoor	Trad/BigWall	Alpine	Via Ferrata	Wear abrasion indicator
CHEST	WEBEE CHEST 04838		Uni		2	2	290 g					
	WEBEE CHEST LITE + TIE-IN SLING 04582		Uni		2		265 g					
	BODYGUARD 00028		Uni			4	2	660 g				
KIDS	CHEST KID 04839		Kids		1		160 g					
	MOJO 04703		Kids			4	1	345 g				
	DOPPLER 04581		Kids			4	1	420 g				

WAIST	(cm)	46	48	50	52	54	56	58	60	62	64	66	68	70	72	74	76	78	80	82	84	86	88	90	92	94	96	98	100	102	104	106	108	110	130
	(inches)	18.1	18.9	19.7	20.5	21.3	22	22.8	23.6	24.4	25.2	26	26.8	27.6	28.3	29.1	29.9	30.7	31.5	32.3	33.1	33.9	34.7	35.4	36.2	37	37.8	38.6	39.4	40.2	41	41.7	42.5	43.3	51.2





Carabiners



Materials and technology

All Ocún carabiner bodies are hot-forged



- Allows optimal profile and complex design
- Maximizes strength to weight ratio due to grain orientation

All load-bearing parts are heat treated

- Enhances strength
- Optimizes ductility and hardness

All aluminium parts are anodized

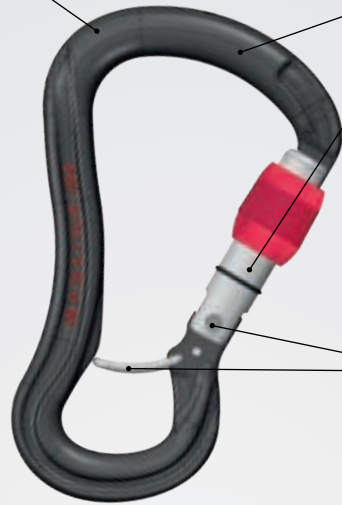
- Further protects the surface from corrosion
- Enhances hardness
- Looks awesome

All Ocún carabiner bodies and gates are made of 7075 ALUMINIUM ALLOY

- Strongest commercially used aluminium, still very lightweight
- Good corrosion resistance
- Used in aviation, automotive, marine, military and other high-demand applications

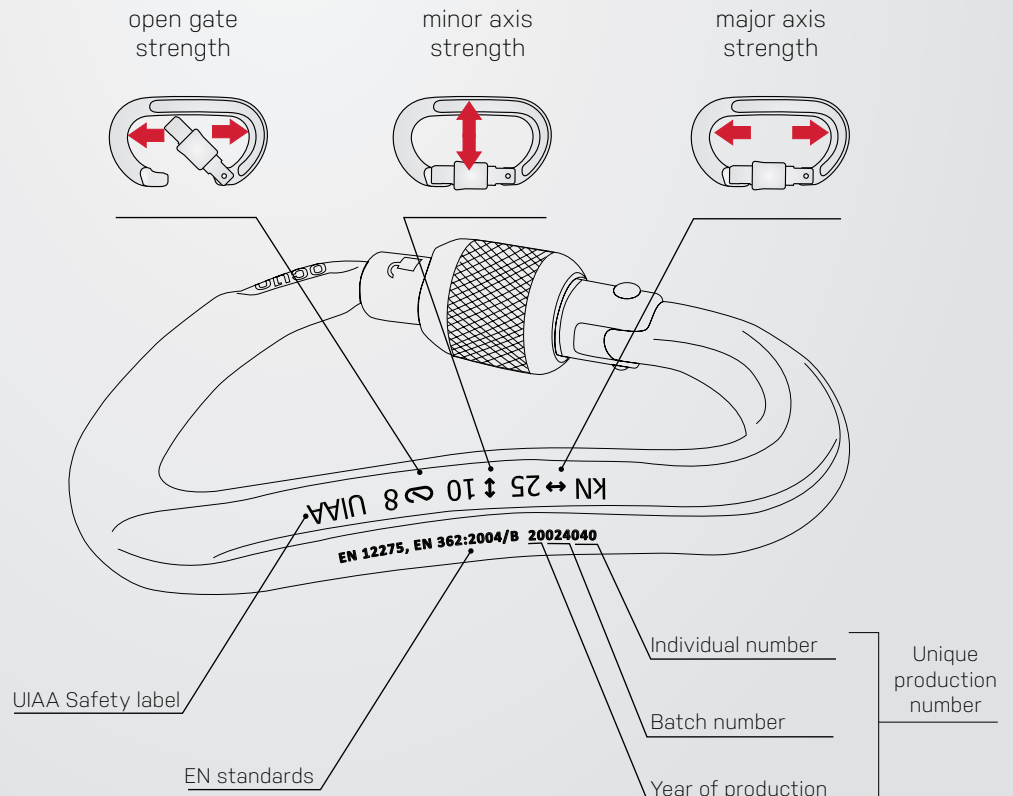
Hinges and springs

- The small and hidden parts are all made of high-grade stainless steel or spring steel.



Emphasis on quality

- All Ocún carabiners comply with EN European standards and UIAA standards, ensuring maximum safety
- Random selection from each batch is individually break-tested for major axis, minor axis and open gate strength to ensure strength requirements are met
- Visual and tactile inspection prevents functional and cosmetic defects
- Each carabiner has a unique production number and can therefore be fully traceable to its production batch.



Different shapes for different tasks

Each type of carabiner is designed for a specific purpose. Choose the right one, and you'll be rewarded with flawless functionality. First, think about your specific needs.

HMS

Usually pear-shaped with spacious and smooth upper basket. Perfect for belaying.



OVAL

Basic, symmetrical carabiner, traditional in climbing and mountaineering. Widely usable.



ASYMMETRICAL D

Smaller carabiners suitable for protecting routes. Used in quickdraws, or with cams, nuts and slings.



Features

Manual

SCREW

Color coded lock - red



Automatic

TWIST

Color coded lock - green



Automatic

TRIPLE

Color coded lock - blue



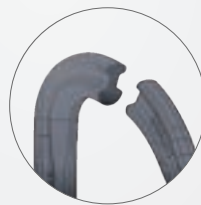
Keylock

Neat design of the nose without a hooked nose that can snag, standard on all Ocún carabiners with solid gates.



I-profile

Lightens the carabiner while maintaining strength. Standard on all Ocún carabiners.



O-profile

Round profile shape is rope friendly and eliminates the risk of sharp edges forming due to abrasive wear. Standard on the upper basket of all Ocún HMS carabiners.



Quickdraw explained

1 Straight-gate carabiner

- Clips into anchor
- Grooved straight gate for better grip

2 Webbing

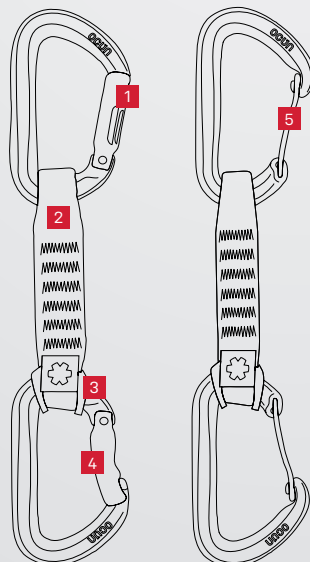
- Different lengths and designs for different situations

3 Biner Fix

- Prevents rotation of the lower biner in the webbing

4 Bent-gate carabiner

- Rope clips here
- The dented bent gate makes clipping easier



5 Wire-gate carabiner

- Lightweight
- Reliable in freezing and muddy conditions
- Reduces gate flutter and gate shutter effect
- Can be used as both upper and lower QD carabiner

Gate flutter

Occurs during a long fall, when the rope moving through the carabiner creates harmonic vibrations, slightly opening the gate periodically.

Gate shutter

Occurs when the spine of the carabiner hits against an obstacle and the gate continues inertial motion, opening slightly.

LOCKING CARABINERS



EAGLE HMS Screw
ART. 04626



EAGLE HMS Screw 3-pack
ART. 04704



EAGLE HMS Twist
ART. 04627



EAGLE HMS Triple
ART. 04733

STRENGTH:

- ◀ ◯ ▶ **25 kN**
- ◀ ◯ ▶ **10 kN**
- ◀ ◯ ▶ **8 kN**

GATE OPENING:

- ◀ ◯ ▶ **23 mm**

LOCKING CARABINERS



CONDOR HMS Screw
ART. 03278



CONDOR HMS Twist
ART. 03549



CONDOR HMS Triple
ART. 03550

STRENGTH:

- ◀ ◯ ▶ **25 kN**
- ◀ ◯ ▶ **7 kN**
- ◀ ◯ ▶ **8 kN**

GATE OPENING:

- ◀ ◯ ▶ **19 mm**

LOCKING CARABINERS



HARPY HMS Screw
ART. 03976



HARPY HMS Twist
ART. 03977



HARPY HMS Triple
ART. 03978

STRENGTH:

- ◀ ◯ ▶ **28 kN**
- ◀ ◯ ▶ **8 kN**
- ◀ ◯ ▶ **8 kN**

GATE OPENING (SCREW):

- ◀ ◯ ▶ **27 mm**

GATE OPENING (TWIST, TRIPLE):

- ◀ ◯ ▶ **26 mm**

LOCKING CARABINERS



OSPREY Screw
ART. 02450



OSPREY Twist
ART. 02632



OSPREY Triple
ART. 02633

STRENGTH:

- ◀ ◯ ▶ **25 kN**
- ◀ ◯ ▶ **9 kN**
- ◀ ◯ ▶ **6 kN**

GATE OPENING:

- ◀ ◯ ▶ **21 mm**

CARABINERS



FALCON Straight 40-pack
ART. 05605



FALCON Bent 40-pack
ART. 05606

STRENGTH:

- ◀ ◯ ▶ **25 kN**
- ◀ ◯ ▶ **9 kN**
- ◀ ◯ ▶ **9 kN**

GATE OPENING (STRAIGHT):

- ◀ ◯ ▶ **20 mm**

GATE OPENING (BENT):

- ◀ ◯ ▶ **24 mm**

LOCKING CARABINERS



RAVEN Screw
ART. 05453



RAVEN Screw 3-pack
ART. 05454

CARABINERS



RAVEN Straight
ART. 04705



RAVEN Bent
ART. 04706

STRENGTH:

◀ ◯ ▶ **24 kN**
◀ ◯ ▶ **10 kN**
◀ ◯ ▶ **11 kN**

GATE OPENING (SCREW):

◁ ◯ ▷ **19 mm**

GATE OPENING (STRAIGHT):

◁ ◯ ▷ **23 mm**

GATE OPENING (BENT):

◁ ◯ ▷ **23 mm**

LOCKING CARABINERS



HAWK Screw
ART. 03980



HAWK Screw 3-pack
ART. 04064



HAWK Straight
ART. 02760



HAWK Bent
ART. 04066

CARABINERS

STRENGTH:

◀ ◯ ▶ **24 kN**
◀ ◯ ▶ **9 kN**
◀ ◯ ▶ **9 kN**

GATE OPENING (SCREW):

◁ ◯ ▷ **15 mm**

GATE OPENING (STRAIGHT):

◁ ◯ ▷ **16 mm**

GATE OPENING (BENT):

◁ ◯ ▷ **19 mm**

CARABINERS



HAWK Wire
ART. 02449



HAWK Wire 6-pack
ART. 04707

STRENGTH:

◀ ◯ ▶ **24 kN**
◀ ◯ ▶ **8 kN**
◀ ◯ ▶ **9 kN**

GATE OPENING:

◁ ◯ ▷ **25 mm**

CARABINERS



KESTREL 6-pack
ART. 04067

STRENGTH:

◀ ◯ ▶ **23 kN**
◀ ◯ ▶ **8 kN**
◀ ◯ ▶ **7 kN**

GATE OPENING:

◁ ◯ ▷ **20 mm**



KESTREL 60-pack
ART. 02994

CARABINERS



RAVEN Steel
ART. 05455

STRENGTH:

◀ ◯ ▶ **25 kN**
◀ ◯ ▶ **8 kN**
◀ ◯ ▶ **25 kN**

GATE OPENING:

◁ ◯ ▷ **23 mm**

CARABINERS



GYM WIRE Steel
ART. 05456

STRENGTH:

◀ ◯ ▶ **40 kN**
◀ ◯ ▶ **12 kN**
◀ ◯ ▶ **16 kN**

GATE OPENING:

◁ ◯ ▷ **25 mm**

CONNECTORS



MAILLON Oval 8 mm Silver
ART. 05524

STRENGTH:

◀ ◯ ▶ **35 kN**
◀ ◯ ▶ **10 kN**

GATE OPENING:

◁ ◯ ▷ **11 mm**



EAGLE HMS

SCREW

Art. 04626

WEIGHT: **73 g**



TWIST

Art. 04627

WEIGHT: **79 g**



TRIPLE

Art. 04733

WEIGHT: **79 g**



The popular Eagle is an HMS carabiner in a classic size – an essential piece of climbing equipment

- The O-profile of the upper basket makes it easier to handle ropes and work with belay devices
- Ergonomic body
- Lightweight considering its size
- Safe and reliable

STRENGTH:

◀ ◯ ▶ 25 kN

◀ ◯ ◯ ▶ 10 kN

◀ ◯ ◯ ▶ 8 kN

GATE OPENING:

◁ ◯ ▶ 23 mm

EXTERNAL DIMENSIONS: 103 x 75 mm

TYPE:

CE EN 12275, EN 362, UIAA 121

EAGLE HMS SCREW 3-pack

Art. 04704



CONDOR HMS

SCREW

Art. 03278

WEIGHT: **85 g**



TWIST

Art. 03549

WEIGHT: **89 g**



TRIPLE

Art. 03550

WEIGHT: **89 g**



Larger, ergonomically shaped and ultra-safe HMS carabiner for belaying and rappelling

- Internal wire gate prevents cross-loading
- O-profile of the upper basket for easy rope handling and better belaying

STRENGTH:

◀ ◯ ▶ 25 kN

◀ ◯ ◯ ▶ 7 kN

◀ ◯ ◯ ▶ 8 kN

GATE OPENING:

◁ ◯ ▶ 19 mm

EXTERNAL DIMENSIONS: 122 x 74 mm

TYPE:

CE EN 12275, EN 362, UIAA 121

HARPY HMS

SCREW

Art. 03976

WEIGHT: 92 g



TWIST

Art. 03977

WEIGHT: 98 g



TRIPLE

Art. 03978

WEIGHT: 98 g



The biggest HMS in our collection, suitable for building belay anchors and comfortable belaying with a Munter hitch, or with a belay device.

- Very spacious upper arc allows connection with loads of gear
- O-profile of the upper basket for easy rope handling and better belaying
- Huge gate opening

STRENGTH:

◀ ◯ ▶ 28 kN

◀ ◯ ▶ 8 kN

◀ ◯ ▶ 8 kN

GATE OPENING:

◁ 27 mm (Screw)

◁ 26 mm (Twist, Triple)

EXTERNAL DIMENSIONS: 122 x 88 mm

TYPE:

CE EN 12275, EN 362, UIAA 121

OSPREY

SCREW

Art. 02450

WEIGHT: 70 g



TWIST

Art. 02632

WEIGHT: 77 g



TRIPLE

Art. 02633

WEIGHT: 77 g



A universal carabiner of classic oval shape

STRENGTH:

◀ ◯ ▶ 25 kN

◀ ◯ ▶ 9 kN

◀ ◯ ▶ 6 kN

GATE OPENING:

◁ 21 mm

EXTERNAL DIMENSIONS: 110 x 62 mm

TYPE:

CE EN 12275, EN 362, UIAA 121



RAVEN Screw

Art. 05453



Raven carabiner with a screw lock

- Unrivalled open-gate and minor-axis strength
- Compact dimensions but large gate opening and spacious basket



STRENGTH:

◀ ◯ ▶ 24 kN

◀ ◯ ▶ 10 kN

◀ ◯ ▶ 11 kN

GATE OPENING:

◁ 19 mm

WEIGHT:

52 g

EXTERNAL DIMENSIONS:

100 x 83 mm

TYPE:

CE EN 12275, EN 362, UIAA 121

RAVEN SCREW 3-pack

Art. 05454



HAWK Screw

Art. 03980



Hawk carabiner with screw lock.

- Extra safe
- Suitable for placing in the points of important protection, also good for building your own extra safe quickdraw
- Unrivalled weight, size and strength ratio

STRENGTH:

◀ ◯ ▶ 24 kN

◀ ◯ ▶ 9 kN

◀ ◯ ▶ 9 kN

GATE OPENING:

◁ 15 mm

WEIGHT:

42 g

EXTERNAL DIMENSIONS:

91 x 53 mm

TYPE:

CE EN 12275, EN 362, UIAA 121

HAWK SCREW 3-pack

Art. 04064





Large quickdraw carabiner for sport climbing with forged gate. Ideal for onsighting, flashing, redpointing and projecting hard routes.

- Forged gate for improved strength, better ergonomics and distinct design
- Unrivalled open gate and minor axis strength
- Large opening gate and spacious basket for easy clipping

STRAIGHT

Art. 04705



STRENGTH:		WEIGHT:	
	24 kN	46 g	
	10 kN	EXTERNAL DIMENSIONS:	
	11 kN	100 x 63 mm	
GATE OPENING:		TYPE:	
	23 mm	CE EN 12275, EN 362, UIAA 121	

BENT

Art. 04706



STRENGTH:		WEIGHT:	
	24 kN	46 g	
	10 kN	EXTERNAL DIMENSIONS:	
	11 kN	100 x 63 mm	
GATE OPENING:		TYPE:	
	23 mm	CE EN 12275, EN 362, UIAA 121	



FALCON






The largest D-shaped carabiner in our collection is designed with an increased emphasis on ergonomics.

- Grooves on the back and larger dimensions for easier handling
- Ergonomically shaped gate

STRAIGHT 40-pack

Art. 05605







STRENGTH:	WEIGHT:
 25 kN	48 g
 9 kN	EXTERNAL DIMENSIONS:
 9 kN	101 x 59 mm
GATE OPENING:	TYPE:
 20 mm	 EN 12275, EN 362, UIAA 121

BENT 40-pack

Art. 05606



STRENGTH:	WEIGHT:
 25 kN	48 g
 9 kN	EXTERNAL DIMENSIONS:
 9 kN	101 x 59 mm
GATE OPENING:	TYPE:
 24 mm	 EN 12275, EN 362, UIAA 121

Universal carabiner of classic shape and dimensions particularly suitable for placing in protection.
 • Unrivalled weight, size and strength ratio

STRAIGHT

Art. 02760



STRENGTH:		WEIGHT:	
◀ ◯ ▶	24 kN	40 g	
◀ ◯ ◯ ▶	9 kN	EXTERNAL DIMENSIONS:	
◀ ◯ ◯ ▶	9 kN	91 x 53 mm	
GATE OPENING:		TYPE:	
◁ ◯ ▷	16 mm	CE	EN 12275, EN 362, UIAA 121

BENT

Art. 04066



STRENGTH:		WEIGHT:	
◀ ◯ ▶	24 kN	40 g	
◀ ◯ ◯ ▶	9 kN	EXTERNAL DIMENSIONS:	
◀ ◯ ◯ ▶	9 kN	91 x 53 mm	
GATE OPENING:		TYPE:	
◁ ◯ ▷	19 mm	CE	EN 12275, EN 362, UIAA 121

WIRE

Art. 02449



STRENGTH:	
◀ ◯ ▶	24 kN
◀ ◯ ◯ ▶	8 kN
◀ ◯ ◯ ▶	9 kN
GATE OPENING:	
◁ ◯ ▷	25 mm
WEIGHT:	
35 g	
EXTERNAL DIMENSIONS:	
91 x 53 mm	
TYPE:	
CE	EN 12275, EN 362, UIAA 121

HAWK WIRE 6-pack

Art. 04707



KESTREL



Our smallest and lightest certified carabiner. Thanks to its weight you will save precious grams in bigwalls and mountains.

- Wire-gate keeps dirt out and doesn't freeze up
- Excellent strength characteristics
- Lightweight
- Colors correspond to various cam sizes
- Sold only in 6-packs or 60-packs

STRENGTH:	WEIGHT:
◀ 0 ▶ 23 kN	25 g
◀ 0 ▶ 8 kN	EXTERNAL DIMENSIONS:
◀ 0 ▶ 7 kN	81 x 49 mm
GATE OPENING:	TYPE:
0 20 mm	CE EN 12275, EN 362, UIAA 121

KESTREL 6-pack

Art. 04067



KESTREL 60-pack

Art. 02994

- 60 pieces in the package
- box contains 5 purple Kestrels and 11 Kestrels in each of the colors (antracit, yellow, green, red, blue)



RAVEN Steel

Art. 05455



Modern, ergonomic and stylish, based on our high-end sport carabiner. Its ergonomic shape makes indoor clipping easier than ever.

- Steel body offers strength and durability
- Aluminium bent-gate makes clipping in a breeze
- Sleek EDC finish

STRENGTH:

◀ ◯ ▶ 25 kN

◀ ◯ ▶ 8 kN

◀ ◯ ▶ 25 kN

GATE OPENING:

◀ ◯ ▶ 23 mm

WEIGHT:

107 g

EXTERNAL DIMENSIONS:

100 x 83 mm

TYPE:

CE EN 12275, EN 362, UIAA 121

GYM WIRE Steel

Art. 05456



Wire-gate steel carabiner for gym use.

STRENGTH:

◀ ◯ ▶ 40 kN

◀ ◯ ▶ 12 kN

◀ ◯ ▶ 16 kN

GATE OPENING:

◀ ◯ ▶ 25 mm

WEIGHT:

121 g

EXTERNAL DIMENSIONS:

103 x 57 mm

TYPE:

CE EN 12275, EN 362, UIAA 121

MAILLON Oval 8 mm

Art. 05524



Standard steel 8mm oval maillon with manual nut opening.

STRENGTH:

◀ ◯ ▶ 35 kN

◀ ◯ ▶ 10 kN

GATE OPENING:

◀ ◯ ▶ 11 mm

WEIGHT:

77 g





EXTERNAL DIMENSIONS:

74 x 38 mm

TYPE:

CE EN 12275



	Model	Standard	Types of gates and locks	Weight	External dimensions	Gate opening: 	Strength		
									
LOCKING CARBINERS	EAGLE HMS Screw ART. 04626 / 04704	EN 12275 EN 362	SCREW	73 g	103 x 75	23 mm	25 kN	10 kN	8 kN
	EAGLE HMS Twist ART. 04627	EN 12275 EN 362	TWIST	79 g	103 x 75	23 mm	25 kN	10 kN	8 kN
	EAGLE HMS Triple ART. 04733	EN 12275 EN 362	TRIPLE	79 g	103 x 75	23 mm	25 kN	10 kN	8 kN
	CONDOR HMS Screw ART. 03278	EN 12275 EN 362	SCREW	85 g	122 x 74	19 mm	25 kN	7 kN	8 kN
	CONDOR HMS Twist ART. 03549	EN 12275 EN 362	TWIST	89 g	122 x 74	19 mm	25 kN	7 kN	8 kN
	CONDOR HMS Triple ART. 03550	EN 12275 EN 362	TRIPLE	89 g	122 x 74	19 mm	25 kN	7 kN	8 kN
	HARPY HMS Screw ART. 03976	EN 12275 EN 362	SCREW	92 g	122 x 88	27 mm	28 kN	8 kN	8 kN
	HARPY HMS Twist ART. 03977	EN 12275 EN 362	TWIST	98 g	122 x 88	26 mm	28 kN	8 kN	8 kN
	HARPY HMS Triple ART. 03978	EN 12275 EN 362	TRIPLE	98 g	122 x 88	26 mm	28 kN	8 kN	8 kN
	OSPREY Screw ART. 02450	EN 12275 EN 362	SCREW	70 g	110 x 62	21 mm	25 kN	9 kN	6 kN
	OSPREY Twist ART. 02632	EN 12275 EN 362	TWIST	77 g	110 x 62	21 mm	25 kN	9 kN	6 kN
	OSPREY Triple ART. 02633	EN 12275 EN 362	TRIPLE	77 g	110 x 62	21 mm	25 kN	9 kN	6 kN
	RAVEN Screw ART. 05453	EN 12275 EN 362	SCREW	52 g	100 x 63	19 mm	24 kN	10 kN	11 kN
	HAWK Screw ART. 03980	EN 12275 EN 362	SCREW	42 g	91 x 53	15 mm	24 kN	9 kN	9 kN
CARBINERS	RAVEN Straight ART. 04705	EN 12275	STRAIGHT	46 g	100 x 63	23 mm	24 kN	10 kN	11 kN
	RAVEN Bent ART. 04706	EN 12275	BENT	46 g	100 x 63	23 mm	24 kN	10 kN	11 kN
	FALCON Straight 40-pack ART. 05605	EN 12275	STRAIGHT	48 g	101 x 59	20 mm	25 kN	9 kN	9 kN
	FALCON Bent 40-pack ART. 05606	EN 12275	BENT	48 g	101 x 59	24 mm	25 kN	9 kN	9 kN
	HAWK Straight ART. 02760	EN 12275	STRAIGHT	40 g	91 x 53	16 mm	24 kN	9 kN	9 kN
	HAWK Wire ART. 02449	EN 12275	WIRE	35 g	91 x 53	25 mm	24 kN	8 kN	9 kN
	HAWK Bent ART. 04066	EN 12275	BENT	40 g	91 x 53	19 mm	24 kN	9 kN	9 kN
	KESTREL ART. 04067 / 02994	EN 12275	WIRE	25 g	81 x 49	20 mm	23 kN	8 kN	7 kN
	RAVEN Steel ART. 05455	EN 12275	BENT	107 g	100 x 83	23 mm	25 kN	8 kN	25 kN
	GYM WIRE Steel ART. 05456	EN 12275	WIRE	121 g	103 x 57	25 mm	40 kN	12 kN	16 kN
MAILLON Oval 8 mm Silver ART. 05524	EN 12275 EN 362	MAILLON	77 g		11 mm	35 kN	10 kN	-	

Quickdraw Sets



RAVEN QD ZOOM



STRENGTH:		TYPE:	
▶ 24 kN	◀ ◀ ◀	CE	
▶ 10 kN	◀ ◀ ◀	EN 566 (Slings)	
▶ 11 kN	◀ ◀ ◀	EN 12275,	
		UIAA 121 (Carabiners)	
GATE OPENING (STRAIGHT):		WEIGHT:	
◀ ◀ ◀	23 mm	115 g / 111 g / 107 g	
GATE OPENING (BENT):		50% RECYCLED MATERIAL	
◀ ◀ ◀	23 mm		
COLOR:	LENGTH:	PACK:	ART.
blue	20 cm	6-pack	05600
pink	20 cm	6-pack	05600
blue	20 cm	single pack	05601
pink	20 cm	single pack	05601
blue	16 cm	6-pack	05599
pink	16 cm	6-pack	05599
blue	12 cm	6-pack	05598
pink	12 cm	6-pack	05598

HAWK QD ZOOM PA 15/22 mm



STRENGTH:		TYPE:	
▶ 24 kN	◀ ◀ ◀	CE	
▶ 9 kN	◀ ◀ ◀	EN 566 (Slings)	
▶ 9 kN	◀ ◀ ◀	EN 12275,	
		UIAA 121 (Carabiners)	
GATE OPENING (STRAIGHT):		WEIGHT:	
◀ ◀ ◀	16 mm	99 g / 93 g	
GATE OPENING (BENT):		50% RECYCLED MATERIAL	
◀ ◀ ◀	19 mm		
COLOR:	LENGTH:	PACK:	ART.
blue	16 cm	single pack	04072
red	16 cm	single pack	04072
blue	12 cm	6-pack	05340
red	12 cm	6-pack	05340

HAWK QD COMBI BIO-DYN-RING 15 mm



STRENGTH:		TYPE:	
▶ 24 kN	◀ ◀ ◀	CE	
▶ 8 kN	◀ ◀ ◀	EN 566 (Slings)	
▶ 9 kN	◀ ◀ ◀	EN 12275,	
		UIAA 121 (Carabiners)	
GATE OPENING (STRAIGHT):		WEIGHT:	
◀ ◀ ◀	16 mm	85 g / 81 g	
GATE OPENING (WIRE):		50% BIO-BASED	
◀ ◀ ◀	25 mm		
COLOR:	LENGTH:	PACK:	ART.
blue	15 cm	single pack	05038
blue	10 cm	6-pack	05343
green	10 cm	6-pack	05343
red	10 cm	6-pack	05343

HAWK QD WIRE ECO-PES 16 mm



STRENGTH:		TYPE:	
▶ 24 kN	◀ ◀ ◀	CE	
▶ 8 kN	◀ ◀ ◀	EN 566 (Slings)	
▶ 9 kN	◀ ◀ ◀	EN 12275,	
		UIAA 121 (Carabiners)	
GATE OPENING (WIRE):		WEIGHT:	
◀ ◀ ◀	25 mm	83 g / 76 g	
GATE OPENING (WIRE):		50% RECYCLED MATERIAL	
◀ ◀ ◀	25 mm		
COLOR:	LENGTH:	PACK:	ART.
blue	15 cm	single pack	05341
red	10 cm	6-pack	05342
green	10 cm	6-pack	05342

HAWK WIRE ST-SLING SET DYN 12 mm



STRENGTH:		TYPE:	
▶ 24 kN	◀ ◀ ◀	CE	
▶ 8 kN	◀ ◀ ◀	EN 566 (Slings)	
▶ 9 kN	◀ ◀ ◀	EN 12275,	
		UIAA 121 (Carabiners)	
GATE OPENING (WIRE):		WEIGHT:	
◀ ◀ ◀	25 mm	96 g / 91 g / 78 g	
GATE OPENING (WIRE):		50% BIO-BASED	
◀ ◀ ◀	25 mm		
COLOR:	LENGTH:	PACK:	ART.
green	80 cm	single pack	05002
orange	60 cm	single pack	05001
red	40 cm	single pack	05000

KESTREL ST-SLING SET DYN 12 mm



STRENGTH:		TYPE:	
▶ 23 kN	◀ ◀ ◀	CE	
▶ 8 kN	◀ ◀ ◀	EN 566 (Slings)	
▶ 7 kN	◀ ◀ ◀	EN 12275,	
		UIAA 121 (Carabiners)	
GATE OPENING (WIRE):		WEIGHT:	
◀ ◀ ◀	20 mm	80 g / 75 g / 70 g	
GATE OPENING (WIRE):		50% BIO-BASED	
◀ ◀ ◀	20 mm		
COLOR:	LENGTH:	PACK:	ART.
green	80 cm	single pack	04584
orange	60 cm	single pack	04583
red	40 cm	single pack	04710

KESTREL O-SLING BIO-DYN 8 mm



STRENGTH:		TYPE:	
▶ 23 kN	◀ ◀ ◀	CE	
▶ 8 kN	◀ ◀ ◀	EN 566 (Slings)	
▶ 7 kN	◀ ◀ ◀	EN 12275,	
		UIAA 121 (Carabiners)	
GATE OPENING (WIRE):		WEIGHT:	
◀ ◀ ◀	20 mm	71 g	
GATE OPENING (WIRE):		50% BIO-BASED	
◀ ◀ ◀	20 mm		
COLOR:	LENGTH:	PACK:	ART.
orange	60 cm	single pack	04082
orange	60 cm	3-pack	05602

RAVEN STEEL GYM



STRENGTH:		TYPE:	
▶ 25 kN	◀ ◀ ◀	CE	
▶ 8 kN	◀ ◀ ◀	EN 566 (Slings)	
▶ 25 kN	◀ ◀ ◀	EN 12275,	
		UIAA 121 (Carabiners)	
GATE OPENING (BENT):		WEIGHT:	
◀ ◀ ◀	23 mm	218 g / 206 g	
GATE OPENING (BENT):		50% RECYCLED MATERIAL	
◀ ◀ ◀	23 mm		
COLOR:	LENGTH:	PACK:	ART.
blue	30 cm	single pack	05313
blue	15 cm	single pack	05312

HAWK QD COMBI BIO-DYN-RING 15 mm



only 6-pack



Lighter, safer and also sustainable! The combination of lightweight carabiners with revolutionary Bio-based Dyneema® sling creates a perfect quickdraw for multi-pitch climbing.



- Bio-based Dyneema® is extraordinarily strong and highly resistant to abrasion, chemicals and UV radiation
- Top Hawk Straight carabiner (with keylock) for easy clipping
- Bottom Hawk Wire carabiner for easy rope clipping and elimination of gate flutter and freezing
- Rubber Biner Fix keeps the lower carabiner in the correct position

STRENGTH:		WEIGHT:	
◀ ◯ ▶	24 kN	85 g / 81 g	
◀ ◯ ◯ ▶	8 kN	TYPE:	
◀ ◯ ▶	9 kN	EN 566 (Slings) EN 12275, UIAA 121 (Carabiners)	
GATE OPENING (STRAIGHT):			
◁ ◯ ▶	16 mm	 BIO-BASED	
GATE OPENING (WIRE):			
◁ ◯ ▶	25 mm		
COLOR:	LENGTH:	PACK:	ART.
blue	15 cm	single pack	05038
blue	10 cm	6-pack	05343
red	10 cm	6-pack	05343
green	10 cm	6-pack	05343

HAWK QD WIRE ECO-PES 16 mm



only 6-pack



Recommended for sport and alpine climbing, good value for money.

- Top and bottom Hawk Wire carabiner for easy clipping and elimination of gate flutter and freezing
- 16 mm Polyester webbing with a contrasting wear indicator
- Rubber Biner Fix keeps the lower carabiner in the correct position

STRENGTH:		WEIGHT:	
◀ ◯ ▶	24 kN	83 g / 76 g	
◀ ◯ ◯ ▶	8 kN	TYPE:	
◀ ◯ ▶	9 kN	EN 566 (Slings) EN 12275, UIAA 121 (Carabiners)	
GATE OPENING:			
◁ ◯ ▶	25 mm	 50% RECYCLED MATERIAL	
COLOR:	LENGTH:	PACK:	ART.
blue	15 cm	single pack	05341
red	10 cm	6-pack	05342
green	10 cm	6-pack	05342

KESTREL ST-SLING SET

DYN 12 mm



A new standard for trad quickdraw sets

QD Set combining our super lightweight KESTREL carabiner and innovative SINGLE TECH (ST) Dyneema® SLING.

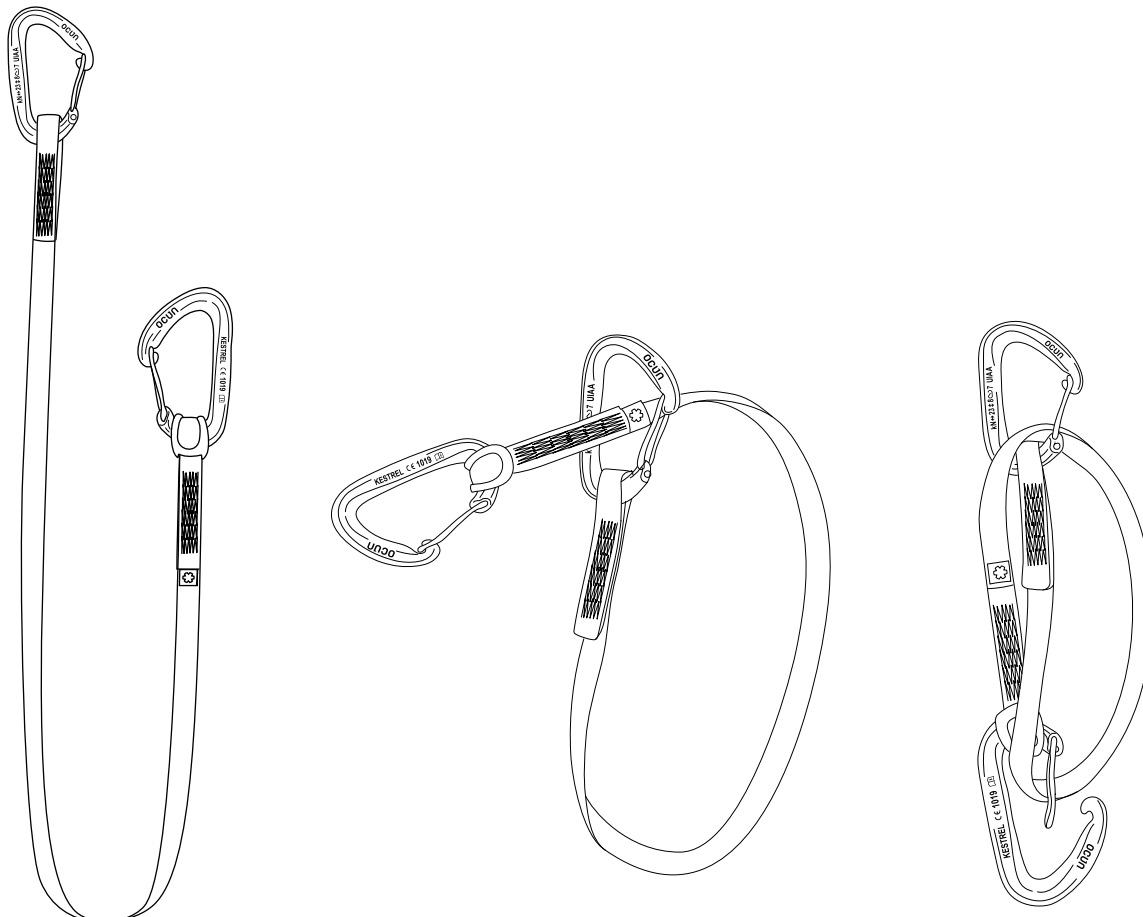
- Less volume of the webbing than standard O-slings
- Easier and safer clip-in assembly thanks to ST-SLING
- Lightweight KESTREL carabiners
- Durable and super strong 12 mm Dyneema® webbing
- The adjustable length allows for protection placements in a wide range of terrain



STRENGTH:		WEIGHT:	
▶ ◀	23 kN	80 g / 75 g / 70 g	
◀ ▶	8 kN	TYPE:	
▶ ◀	7 kN	CE EN 566 (Slings)	
GATE OPENING:		CE EN 12275, UIAA 121 (Carabiners)	
◀ ▶		20 mm	
COLOR:	LENGTH:	PACK:	ART.
green	80 cm	single pack	04584
orange	60 cm	single pack	04583
red	40 cm	single pack	04710



BIO-BASED



KESTREL O-SLING


BIO-DYN 8 mm



Ultra-lightweight QD set

- Lightweight Kestrel carabiners with wire gate
- 8 mm lightweight Bio-based Dyneema® webbing with high durability



STRENGTH:		WEIGHT:		
◀ 0 ▶	23 kN	71 g		
◀ 0 ▶	8 kN	TYPE:		
◀ 0 ▶	7 kN	CE	EN 566 (Slings)	
GATE OPENING:		CE	EN 12275, UIAA 121 (Carabiners)	
◀ 0 ▶	20 mm	 BIO-BASED		
COLOR:				LENGTH:
orange		60 cm	single pack	04082
orange		60 cm	3-pack	05602

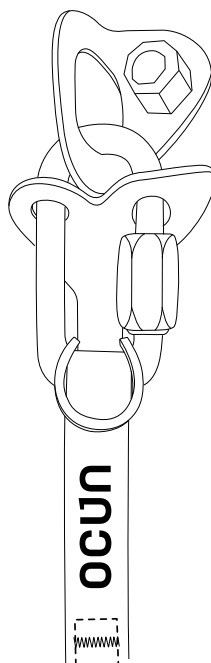
single / 3-pack

RAVEN STEEL GYM






















Modern, ergonomic and stylish. This indoor quickdraw makes indoor clipping easy like never before.

- Our Quicklink fix solution prevents crossloading of the maillon and eliminates noise
- Durable and ergonomic lower steel carabiner, based on our high-end sport carabiner
- Rubber Biner Fix keeps the lower carabiner in the correct position
- 50 % recycled polyester webbing with a contrasting wear indicator



STRENGTH:		GATE OPENING:	
◀ 0 ▶	25 kN	◀ 0 ▶	23 mm
◀ 0 ▶	8 kN	TYPE:	
◀ 0 ▶	25 kN	CE	EN 566 (Slings)
LENGTH:		WEIGHT:	ART.
30 cm		218 g	05313
15 cm		206 g	05312



Model	Standard	Types of gates and locks	Weight			Gate opening: 	Strength				
											
RAVEN QD ZOOM ART. 05598 / 05599 / 05600 05600 / 05601			EN 566, EN 12275	STRAIGHT BENT	115 g	111 g	107 g	23 mm / 23 mm	24 kN	10 kN	11 kN
HAWK QD ZOOM PA 15/22 mm ART. 04072 / 05340			EN 566, EN 12275	STRAIGHT BENT	99 g		93 g	16 mm / 19 mm	24 kN	9 kN	9 kN
HAWK QD COMBI BIO-DYN-RING 15 mm ART. 05038 / 05343			EN 566, EN 12275	STRAIGHT WIRE	85 g		81 g	16 mm / 25 mm	24 kN	8 kN	9 kN
HAWK QD WIRE ECO-PES 16 mm ART. 05341 / 05342			EN 566, EN 12275	WIRE WIRE	83 g		76 g	25 mm / 25 mm	24 kN	8 kN	9 kN
HAWK WIRE ST-SLING SET DYN 12 mm ART. 05002 / 05001 / 05000			EN 566, EN 12275	WIRE WIRE	96 g	91 g	78 g	25 mm / 25 mm	24 kN	8 kN	9 kN
KESTREL O-SLING BIO-DYN 8 mm ART. 04082 / 05602			EN 566, EN 12275	WIRE WIRE			71 g	20 mm / 20 mm	23 kN	8 kN	7 kN
KESTREL ST-SLING SET DYN 12 mm ART. 04584 / 04583 / 04710			EN 566, EN 12275	WIRE WIRE	80 g	75 g	70 g	20 mm / 20 mm	23 kN	8 kN	7 kN
RAVEN STEEL GYM 30 cm / 15 cm ART. 05313 / 05312			EN 566, EN 12275	MAILLON BENT	218 g		206 g	23 mm	25 kN	8 kN	25 kN

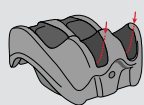




Belay Devices



Belay devices for all activities and levels of expertise



■ ROPE FRIENDLY BRAKING GROOVES

Enhanced control when braking or lowering the climber. Optimized cavity shape ensures smooth feeding and taking, giving you the ultimate in precision and safety during your ascent.



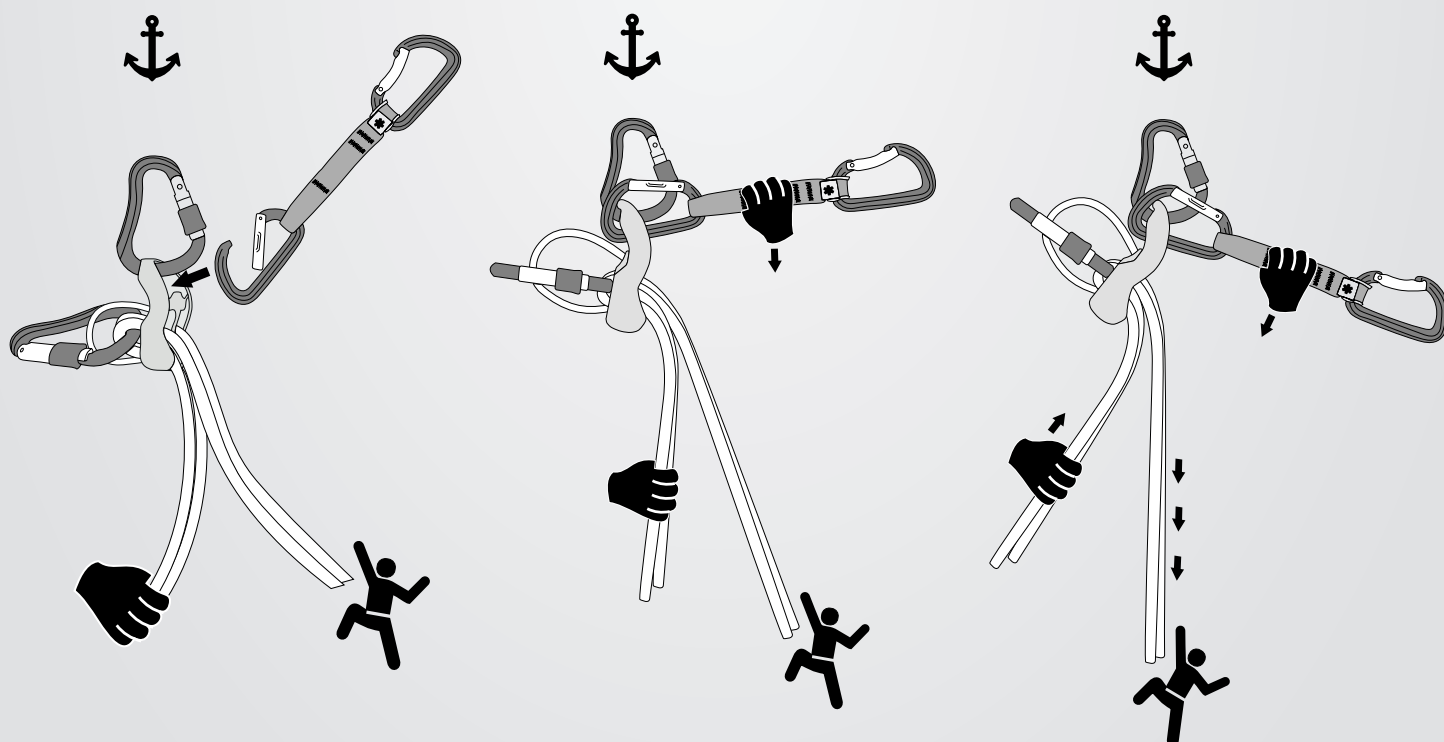
■ THE MOST LIGHTWEIGHT TUBE BELAY DEVICE

Meet HURRY, the lightest tube belay device to date. Designed for multi-pitch climbing and mountaineering, every inch is crafted for peak performance and balance of strength and lightness.



Habu innovation

Experience simplified anchor lowering in autoblock mode with Habu. By using a quickdraw as leverage, lowering from the anchor has never been easier.



BOW - Smooth and safe

A sleek assisted braking belay device, ideal for gym and single-pitch climbing. Tailored specifically for beginners, it combines clean design with reliable functionality in a single package.

Durable materials

Wear-resistant stainless steel insert for a long lasting product. Metal injection forms the stainless steel insert, while specialized additives enhance the durability and performance of the nylon plastic shell.

Wide range of rope diameters

Since rope diameters and rope quality can vary in gyms, the device accommodates a wide range of ropes from 8.5 to 11 mm.

Intuitive

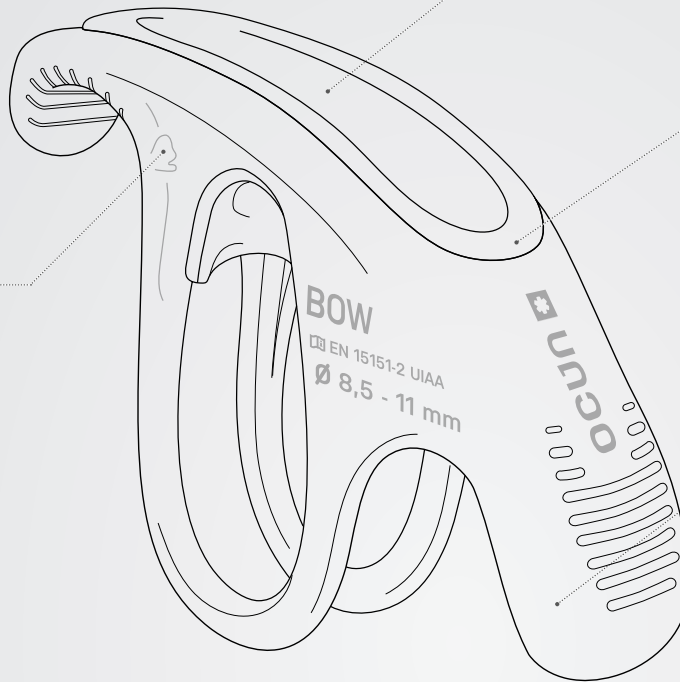
Pictograms guide you to set the device properly and the overall design minimizes the risk of misuse.

Extreme wear resistance

The treated surface of the insert improves abrasion resistance and hardness, and features a sleek black finish.

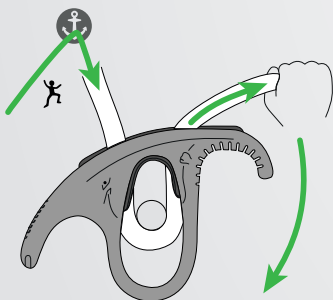
Ergonomic

Perfect shape and anti-slip grooves will help you to handle the device easily.

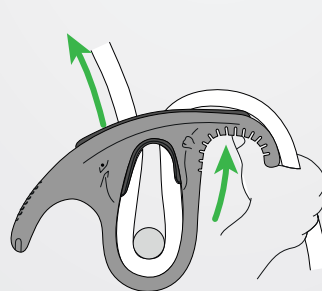


ASSISTED BRAKING SYSTEM

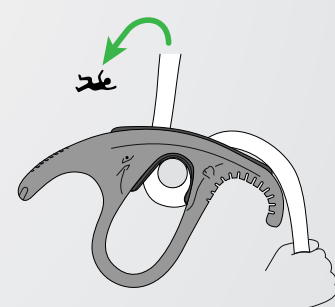
Take the slack



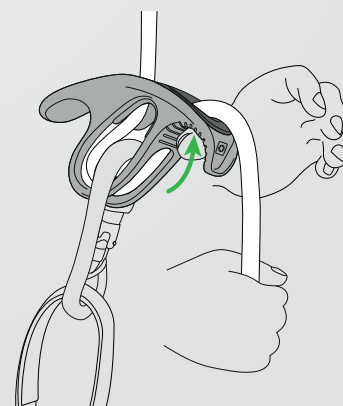
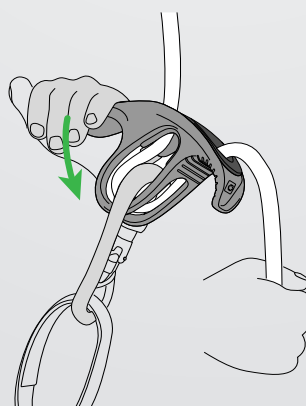
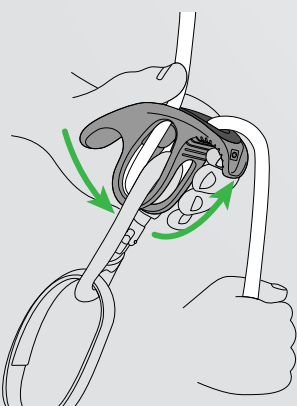
Give the slack



Fall catching / Blocking



MULTIPLE WAYS OF SMOOTH LOWERING





BOW
ART. 04711



HABU
ART. 04712



HURRY
ART. 03277

BELAY SETS



BELAY SET
CONDOR Screw / BOW
ART. 04713

BELAY SET
CONDOR Twist / BOW
ART. 05506

BELAY SET
CONDOR Triple / BOW
ART. 04716



BELAY SET
EAGLE Screw /
HABU
ART. 04715

BELAY SET
CONDOR Screw /
HABU
ART. 04714

BELAY SET
CONDOR Triple /
HABU
ART. 04717

BELAY SET
EAGLE Screw /
HURRY
ART. 04628

BELAY SET
CONDOR Screw /
HURRY
ART. 03276

BELAY SET
CONDOR Triple /
HURRY
ART. 04106

BOW

Art. 04711



Safe and beginner friendly assisted braking device for gym and sport climbing

- Made from durable materials with an abrasion-resistant, surface-treated metal insert for long-lasting performance
- Designed for effortless handling and intuitively operated, making it an ideal belay device for beginners
- Features a clean, eye-catching design with elegant lines and available in four captivating color options

WEIGHT:	73 g
COLORS:	Black / White / Green Mint / Dark Blue
SUITABLE ROPE DIAMETERS:	8,5 – 11 mm

EN 15151-2, UIAA 129

HABU

Art. 04712



Innovative versatile belay and rappel device

- Autoblock mode for belaying the follower from anchor point
- Innovative lowering in autoblock mode – no release hole needed
- Optimized cavity shape keeps sharp edges from forming even after long-term use

WEIGHT:	68 g
COLORS:	Anthracite / Blue / Pink
SUITABLE ROPE DIAMETERS:	8,5 – 10,5 mm (single ropes) 7,1 – 9,2 mm (half ropes) 7,0 – 9,2 mm (twin ropes)

EN 15151-2, UIAA 129

HURRY

Art. 03277

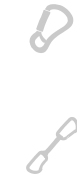


Ultra-lightweight belay and rappel device

- Rope friendly braking grooves
- Optimized cavity shape keeps sharp edges from forming even after long-term use

WEIGHT:	43 g
COLORS:	Red / Green / Blue
SUITABLE ROPE DIAMETERS:	8,9 – 10,5 mm (single ropes) 7,8 – 9,5 mm (half and twin ropes)

EN 15151-2



BELAY SETS



Convenient belay and rappel set consisting of belay device and HMS carabiner

- 9 options to fit your specific needs
- Versatile HABU for trad and multi-pitch climbing or lightweight HURRY for mountaineering
- Elegant and easy to use BOW for gyms and indoor climbing
- Basic lightweight Eagle or Condor with internal wire gate that prevents cross-loading
- Classic manual screw lock or ultrasafe automatic triple lock
- **Recommended choice for beginners:** BOW + CONDOR Triple – universal and safe belay set

	BOW	HABU	HURRY	EN 15151-2 (HURRY)
SUITABLE ROPE DIAMETERS:	8,5 – 11 mm (single ropes)	8,5 – 10,5 mm (single ropes) 7,1 – 9,2 mm (half ropes) 7,0 – 9,2 mm (twin ropes)	8,9 – 10,5 mm (single ropes) 7,8 – 9,5 mm (half and twin ropes)	EN 15151-2 UIAA 129 (HABU, BOW) CE EN 12275, EN 362, UIAA 121 (CARABINERS)

BELAY DEVICE:	CARABINER:	WEIGHT (g):	ART.:
BOW Black	CONDOR Screw	158 g	04713
	CONDOR Twist	162 g	05506
	CONDOR Triple	162 g	04716
HABU Anthracite	CONDOR Screw	153 g	04714
	EAGLE Screw	141 g	04715
HABU Blue	CONDOR Triple	157 g	04717
HURRY Red	CONDOR Screw	128 g	03276
	EAGLE Screw	116 g	04628
HURRY Blue	CONDOR Triple	132 g	04106



Slings



Polyamide vs. Dyneema® and Bio-based Dyneema®

ECO-PES

ECO-PES contains at least 50% of recycled polyester. The recycled part is sourced as waste from other production. ECO-PES meets the requirements of Global Recycled Standard (GRS). The aim of this certification is to increase sustainability in the textile industry.

- 16 mm wide ECO-PES slings

BIO-BASED DYNEEMA®

Dyneema® is a trademark of polyethylene fiber with extraordinary strength. It is manufactured by DMS company in the Netherlands, USA and Japan since 1990.

This new fiber is manufactured in accordance with procedures of sustainable economy and yet it has exactly the same properties as conventional Dyneema®.

Bio-based Dyneema® is extraordinarily strong and highly resistant to cut, abrasion, chemicals and UV radiation.

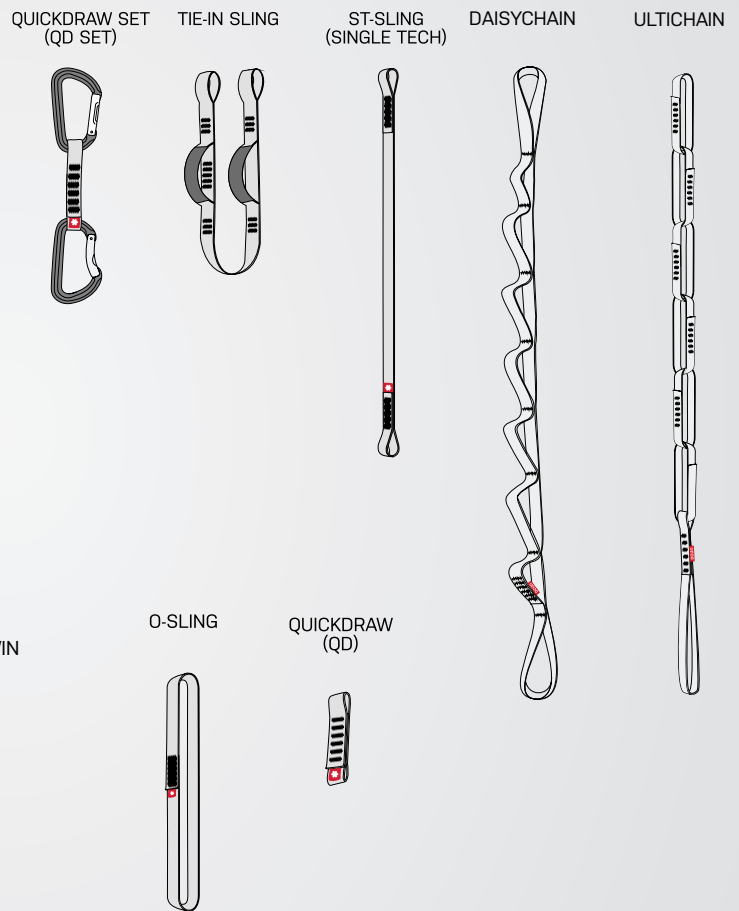
- 8 mm wide Bio-based Dyneema® slings
- 11 mm wide Bio-based Dyneema® slings
- 12 mm wide Bio-based Dyneema® slings
- 15 mm wide Bio-based Dyneema® slings

POLYAMIDE

Characteristic features of polyamide fibers

- high strength, when the fiber is dry
- high abrasion resistance
- high biological resistance (non-moldy)
- very good colorability

- 16 and 20 mm wide polyamide slings
- Polyamide slings with variable width 15/22 mm
- Dynamic polyamide ropes
(SBEA LANYARD, SBEA TWIN LANYARD)



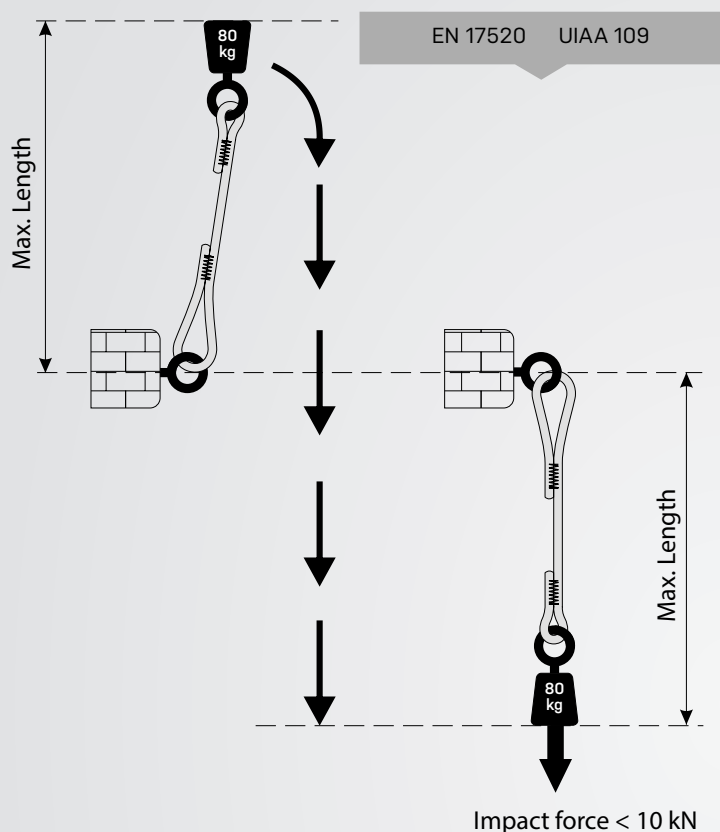
BIO-BASED FIBER

Sustainably sourced, same incredible performance

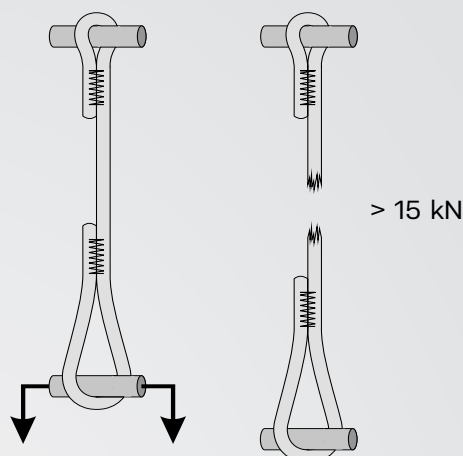
Bio-based Dyneema® is made of fibers sourced exclusively in accordance with strict standards of circular economy. The raw material is a by-product of the timber and pulp industry. We decrease our dependence on fossil sources thanks to Bio-based Dyneema®. Its technical properties are exactly the same as those of conventional Dyneema® - it is extremely strong and highly resistant to abrasion, chemicals and UV radiation. The use of Bio-based Dyneema® in our slings is our contribution to the sustainable future.

Quality and safety

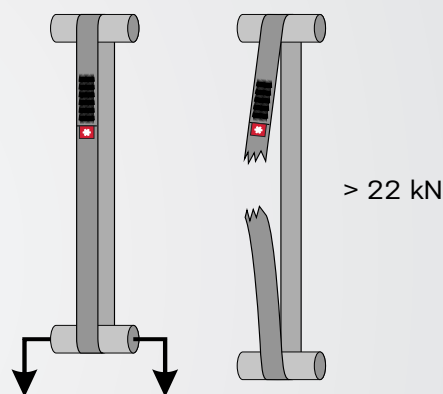
All of Ocún slings and straps meet the requirements of European EN standards. We test compliance for every batch by following the standard procedure. Every single product is subject to a thorough quality check. Products certified to EN 566 have a minimum static strength of 22 kN.



UIAA 109



EN 566



Products SELF-BELAY LANYARD are certified in accordance with EN 17520 European norm and meet the requirements of UIAA 109 standard. They have minimal static strength 15 kN and the capacity to absorb dynamic energy of climber's fall. We test the capacity of absorbing the fall energy with 80 kg weight placed to the highest point above the fixed point (this height is defined by the length of the sling). The product must withstand three dynamic tests in a row without tearing.

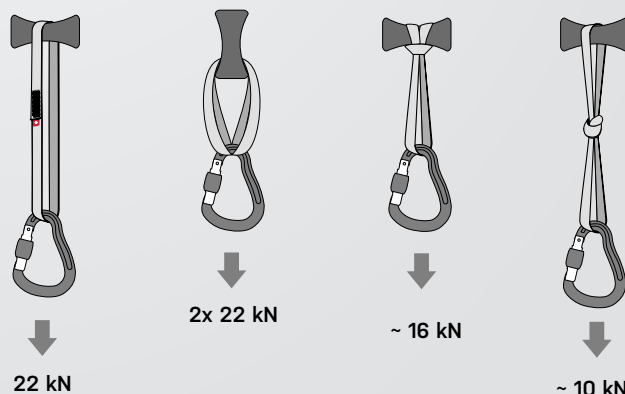
Significant advantage of SELF-BELAY LANYARD when compared to standard slings is its higher capacity to absorb dynamic energy of fall. The impact force affecting the climber is much lower and the fall is softer and safer.

Tying the knots

Tying the knots on slings significantly decreases their strength.

Every knot creates sharp bends and friction areas, where the fibers of the sling are damaged.

Strength can be reduced by about 30–80% depending on the kind of knot and material used for manufacturing the sling. Don't tie more knots on your sling than is absolutely necessary.





PRUSIK O-SLING 6,5 mm 33 cm

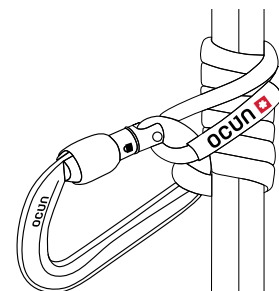
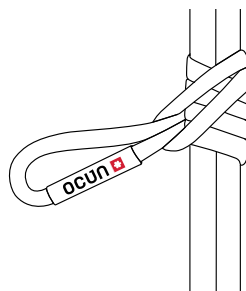
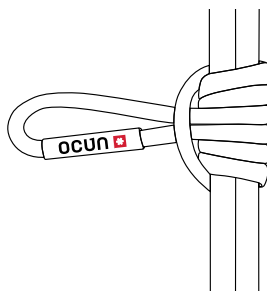


DIAMETER:

6,5 mm

LENGTH:	COLOR:	WEIGHT:	ART.:
33 cm	Red/White	14 g	05777
150 cm	Red/White	61 g	05778

CE EN 566



TIE-IN SLING PA 20 mm

ART. 04600

WIDTH:	COLOR:
20 mm	Green

LENGTH:	WEIGHT:
41 cm	48 g

STRENGTH:	STRENGTH (LOOPS):
22 kN	9 kN

CE EN 566



SBEA ADJUST 20-100 cm

DIAMETER:

9,5 - 9,8 mm

LENGTH:	COLOR:	WEIGHT:	ART.:
20-100 cm	Red/White	130 g	05266
20-100 cm	Blue/White	130 g	05266

CE EN 17520



SBEA ADJUST TWIN 40/20-100 cm

DIAMETER:

9,5 - 9,8 mm

LENGTH:	COLOR:	WEIGHT:	ART.:
40/20-100 cm	Red/White	160 g	05267
40/20-100 cm	Blue/White	160 g	05267

CE EN 17520



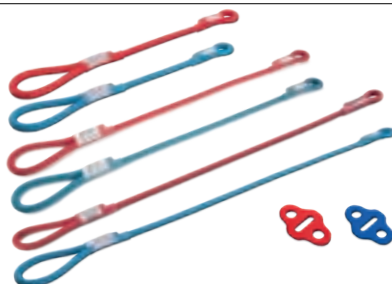
ST-SLING BIO-DYN 12 mm



WIDTH:	STRENGTH:
12 mm	22 kN

LENGTH:	COLOR:	WEIGHT:	ART.:
60 cm	Orange	21 g	04595
80 cm	Green	26 g	04596
100 cm	Red	30 g	04597
120 cm	Blue	35 g	04598

CE EN 566



SBEA LANYARD

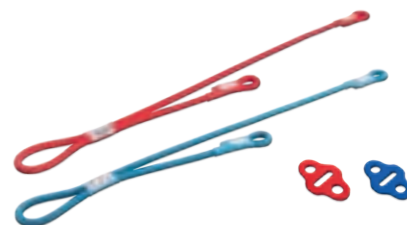


DIAMETER:

9,5 - 9,8 mm

LENGTH:	COLOR:	WEIGHT:	ART.:
40 cm	9,5 Red/White NEW	63 g	04632
40 cm	9,5 Blue/White NEW	63 g	04632
60 cm	9,5 Red/White	70 g	05603
60 cm	9,5 Blue/White	70 g	05603
75 cm	9,5 Red/White	87 g	04633
75 cm	9,5 Blue/White NEW	87 g	04633

CE EN 17520, UIAA 109



SBEA TWIN LANYARD



DIAMETER:

9,5 - 9,8 mm

LENGTH:	COLOR:	WEIGHT:	ART.:
40/75 cm	9,8 Red/White NEW	120 g	04635
40/75 cm	9,5 Blue/White	120 g	04635

CE EN 17520, UIAA 109



ULTICHAIN BIO-DYN 12 mm



WIDTH:	STRENGTH:	STRENGTH (LOOPS):
12 mm	22 kN	22 kN

LENGTH:	COLOR:	WEIGHT:	ART.:
90 cm	Red/White	70 g	05290
120 cm	Blue/White	97 g	05291

CE EN 566



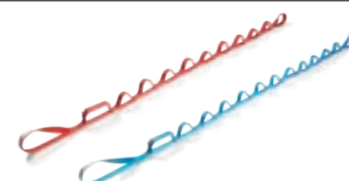
DAISYCHAIN BIO-DYN 11 mm



WIDTH:	STRENGTH:	STRENGTH (LOOPS):
11 mm	22 kN	3 kN

LENGTH:	COLOR:	WEIGHT:	ART.:
115 cm	Orange	53 g	05292
135 cm	Green	62 g	05293

CE EN 566



DAISYCHAIN ECO-PES 16 mm



WIDTH:	STRENGTH:	STRENGTH (LOOPS):
16 mm	22 kN	3 kN

LENGTH:	COLOR:	WEIGHT:	ART.:
115 cm	Red/White	110 g	05294
135 cm	Blue/White	128 g	05295

CE EN 566

O-SLINGS



**O-SLING
BIO-DYN 8 mm**



WIDTH:		STRENGTH:	
8 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
30 cm	Red	12 g	05268
60 cm	Orange	20 g	05269
80 cm	Green	25 g	05270
120 cm	Blue	36 g	05271
240 cm	Red	69 g	05272

CE EN 566



**O-SLING
BIO-DYN 11 mm**



WIDTH:		STRENGTH:	
11 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
30 cm	Red	14 g	05273
60 cm	Orange	25 g	05274
80 cm	Green	32 g	05275
120 cm	Blue	47 g	05276

CE EN 566



**O-SLING
ECO-PES 16 mm**



WIDTH:		STRENGTH:	
16 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
30 cm	Red	28 g	05277
60 cm	Orange	51 g	05278
80 cm	Green	67 g	05279
100 cm	Red	80 g	05280
120 cm	Blue	95 g	05281
240 cm	Red	190 g	05282

CE EN 566



**O-SLING PA 20 mm
TUBULAR**

WIDTH:		STRENGTH:	
20 mm		30 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
30 cm	Blue	34 g	04126
60 cm	Orange	60 g	04127
80 cm	Green	80 g	04128
120 cm	Blue	120 g	04129

CE EN 566

QD SLINGS



**QUICKDRAW RING
BIO-DYN 15 mm**



WIDTH:		STRENGTH:	
15 mm		25 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
10 cm	White/red	6,7 g	04841
15 cm	White/blue	9 g	04842
20 cm	White/orange	11,5 g	04843

CE EN 566



**QUICKDRAW
BIO-DYN 11 mm**



WIDTH:		STRENGTH:	
11 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
10 cm	Red	7 g	05284
15 cm	Blue	9 g	05285
20 cm	Green	11 g	05286

CE EN 566



**QUICKDRAW
ECO-PES 16 mm**



WIDTH:		STRENGTH:	
16 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
10 cm	Red	13 g	05287
15 cm	Blue	17 g	05288
20 cm	Green	21 g	05289

CE EN 566



**QUICKDRAW
ZOOM 15/22 mm**



WIDTH:		STRENGTH:	
15/22 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
12 cm	Blue/White	14 g	05563
16 cm	Blue/White	17 g	05564
20 cm	Blue/White	21 g	05565

CE EN 566

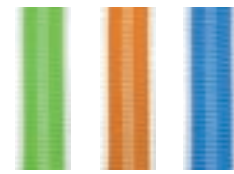


**QUICKDRAW
GYM ECO 16 mm**



WIDTH:		STRENGTH:	
16 mm		22 kN	
LENGTH:	WEIGHT:	ART.:	
15 cm	17 g	05314	
30 cm	28 g	05315	

CE EN 566



PA 20 mm TUBULAR TAPE

ART. 04601 - 100 m

WIDTH:		STRENGTH:	
20 mm		20 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
100 m	Orange	47 g	04601
100 m	Green	47 g	04601
100 m	Blue	47 g	04601

CE EN 565



LADDER D STEP

LENGTH:	WEIGHT:	ART.:
155 cm	180 g	02004



LADDER H STEP

LENGTH:	WEIGHT:	ART.:
181 cm	275 g	02465



BINER FIX 10-pack

WIDTH:	COLOR:	ART.:
11 mm	Red	04341
11 mm	Green	04341
11 mm	Blue	04341
16 mm	Red	04342
16 mm	Green	04342
16 mm	Blue	04342



QUICKLINK FIX 10-pack

WIDTH:	COLOR:	ART.:
16 mm	Blue	05457
16 mm	White	05457



PRUSIK O-SLING 6,5 mm



A lightweight seamless sling for multi-pitch descents

Lightweight sling with seamless construction for smooth handling and reduced snagging on rock features. Designed for versatile use in multi-pitch climbing and anchor setups.

- Seamless construction for easier handling and lower risk of snagging
- Ultra-high molecular weight polyethylene core for high strength
- High-strength polyester sheath for abrasion resistance and UV protection
- 33 cm length ideal for use as a Prusik
- 150 cm length suitable for building a belay anchor



WIDTH:

6,5 mm

LENGTH:

33 cm

150 cm

COLOR:

Red/White

Red/White

WEIGHT:

14 g

61 g

ART.:

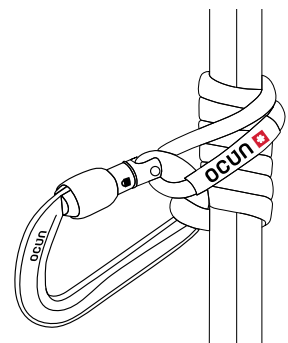
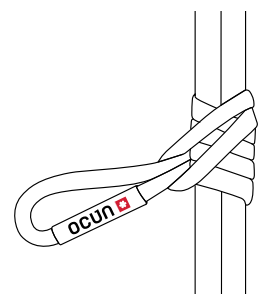
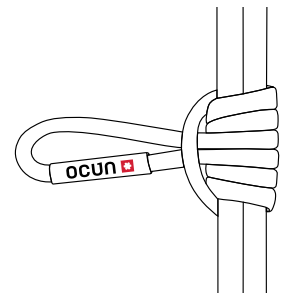
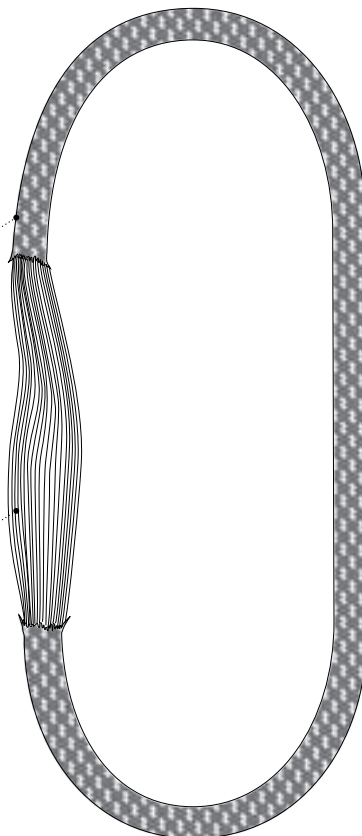
05777

05778

CE EN 566

High-strength polyester sheath

Ultra-high molecular weight polyethylene core



SBEA ADJUST 20-100 cm



Self Belay Energy Absorption (SBEA) Adjustable Lanyard

- The safest sling/lanyard for self belay situation
- Made of durable dynamic rope
- Fall factor 2 absorption capability
- Integrated brake for optimal length adjustment

DIAMETER:

9,5 - 9,8 mm

LENGTH:

20-100 cm

20-100 cm

COLOR:

Red/White

Blue/White

WEIGHT:

130 g

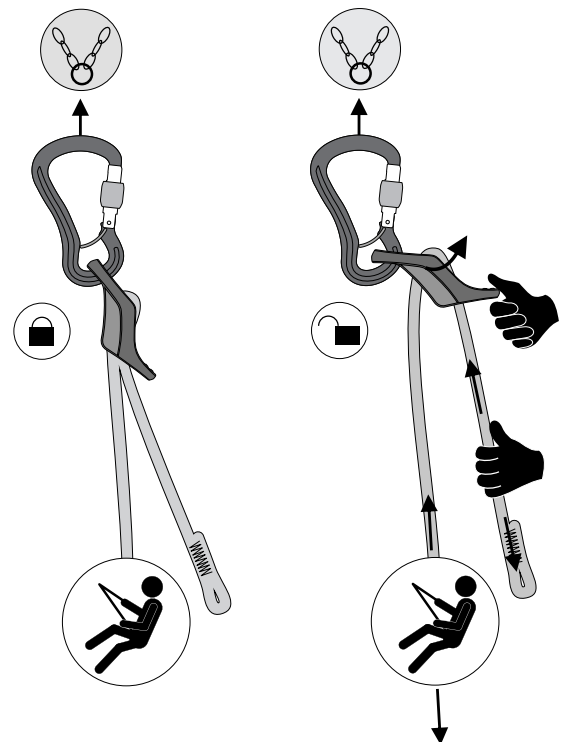
130 g

ART.:

05266

05266

CE EN 17520



SBEA ADJUST TWIN 40/20-100 cm



Twin Self Belay Energy Absorption (SBEA) Adjustable Lanyard

- The safest sling/lanyard for self belay situation
- Shorter arm for more comfortable rappelling
- Made of durable dynamic rope
- Fall factor 2 absorption capability
- Rubber Biner Fix for proper carabiner fixation
- Integrated brake for optimal length adjustment

DIAMETER:

9,5 - 9,8 mm

LENGTH:

40/20-100 cm

40/20-100 cm

COLOR:

Red/White

Blue/White

WEIGHT:

160 g

160 g

ART.:

05267

05267

CE EN 17520

SBEA LANYARD



Self Belay Energy Absorption (SBEA) Lanyard

- The safest sling/lanyard for self belay situation
- Made of durable dynamic rope
- Fall factor 2 absorption capability
- Rubber Biner Fix for proper carabiner fixation

DIAMETER:		STRENGTH:	
9,5 - 9,8 mm		15 kN	
LENGTH:	COLOR:	WEIGHT:	ART:
40 cm	9,5 Red-White NEW	63 g	04632
40 cm	9,5 Blue/White NEW	63 g	04632
60 cm	9,5 Red/White	70 g	05603
60 cm	9,5 Blue/White	70 g	05603
75 cm	9,5 Red-White	87 g	04633
75 cm	9,5 Blue/White NEW	87 g	04633

CE EN 17520, UIAA 109

SBEA TWIN LANYARD



Twin Self Belay Energy Absorption (SBEA) Lanyard

- The safest sling/lanyard for self belay situation
- Shorter arm for more comfortable rappelling
- Made of durable dynamic rope
- Fall factor 2 absorption capability
- Rubber Biner Fix for proper carabiner fixation

DIAMETER:		STRENGTH:	
9,5 - 9,8 mm		15 kN	
LENGTH:	COLOR:	WEIGHT:	ART:
40/75 cm	9,5 Red/White NEW	120 g	04635
40/75 cm	9,5 Blue-White	120 g	04635

CE EN 17520, UIAA 109



ST-SLING BIO-DYN 12 mm



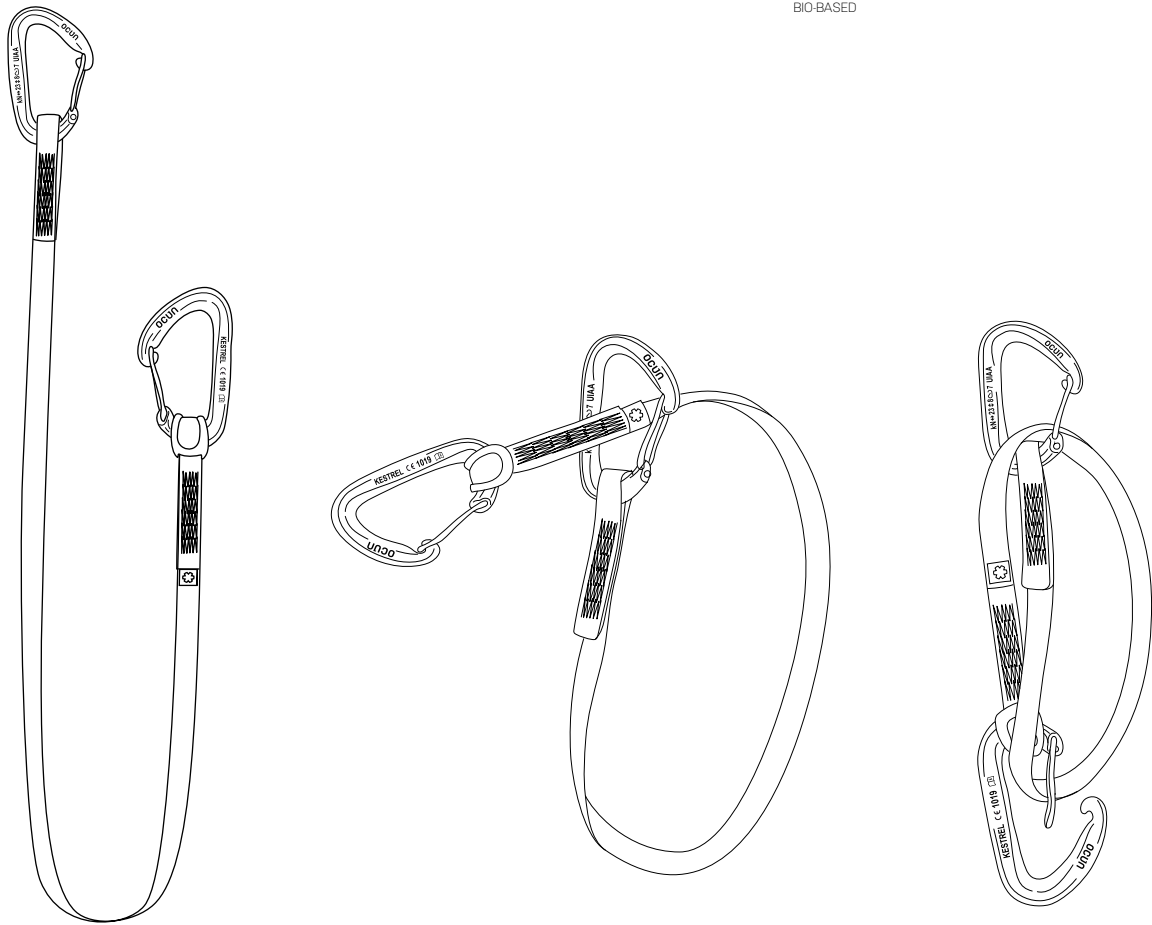
Single Tech (ST) Sling

- Durable, lightweight Bio-based Dyneema® webbing
- Less volume of the webbing than standard O-slings
- Reduced weight, especially in longer lengths
- Pack of 5 pcs (5-pack)



WIDTH:		STRENGTH:	
12 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
60 cm	Orange	21 g	04595
80 cm	Green	26 g	04596
100 cm	Red	30 g	04597
120 cm	Blue	35 g	04598

CE EN 566



ULTICHAIN BIO-DYN 12 mm



- Bio-based Dyneema® webbing
- Each loop has full tensile strength min. 22 kN

WIDTH:		STRENGTH:		STRENGTH (LOOPS):	
12 mm		22 kN		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:		
90 cm	Red/White	70 g	05290		
120 cm	Blue/White	97 g	05291		

CE EN 566



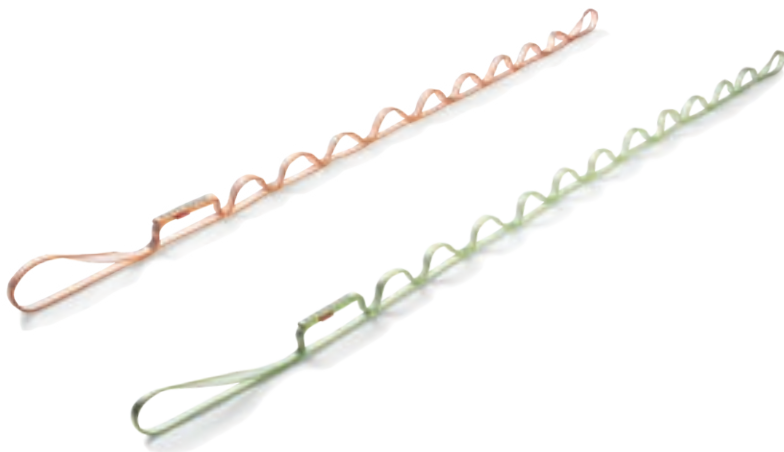
DAISYCHAIN BIO-DYN 11 mm



- Bio-based Dyneema® webbing

WIDTH:		STRENGTH:		STRENGTH (LOOPS):	
11 mm		22 kN		3 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:		
115 cm	Orange	53 g	05292		
135 cm	Green	62 g	05293		

CE EN 566



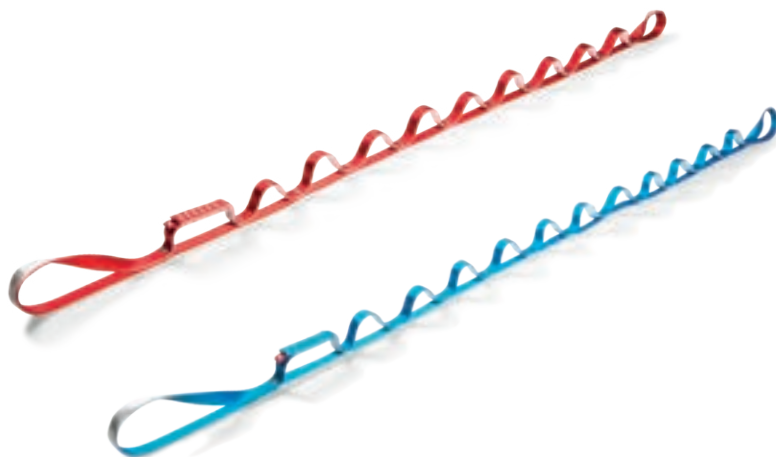
DAISYCHAIN ECO-PES 16 mm



- Polyester webbing with a contrasting wear indicator (black yarn inside of the webbing)
- Recycled material content 54%

WIDTH:		STRENGTH:		STRENGTH (LOOPS):	
16 mm		22 kN		3 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:		
115 cm	Red/White	110 g	05294		
135 cm	Blue/White	128 g	05295		

CE EN 566



O-SLING BIO-DYN 8 mm



- Bio-based Dyneema® webbing
- Pack of 5 pcs (5-pack)



WIDTH:		STRENGTH:	
8 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
30 cm	Red	12 g	05268
60 cm	Orange	20 g	05269
80 cm	Green	25 g	05270
120 cm	Blue	36 g	05271
240 cm	Red	69 g	05272

CE EN 566

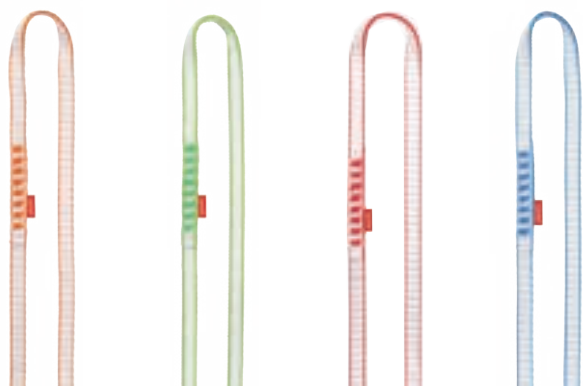


BIO-BASED

O-SLING BIO-DYN 11 mm



- Bio-based Dyneema® webbing
- Pack of 5 pcs (5-pack)



WIDTH:		STRENGTH:	
11 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
30 cm	Red	14 g	05273
60 cm	Orange	25 g	05274
80 cm	Green	32 g	05275
120 cm	Blue	47 g	05276

CE EN 566



BIO-BASED

O-SLING ECO-PES 16 mm



- Polyester webbing with a contrasting wear indicator (black yarn inside of the webbing)
- Recycled material content 54%
- Pack of 5 pcs (5-pack)



WIDTH:		STRENGTH:	
16 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
30 cm	Red	28 g	05277
60 cm	Orange	51 g	05278
80 cm	Green	67 g	05279
100 cm	Red	80 g	05280
120 cm	Blue	95 g	05281
240 cm	Red	190 g	05282

CE EN 566



RECYCLED MATERIAL

O-SLING PA 20 mm TUBULAR



- Tubular high strength polyamide webbing
- Pack of 5 pcs (5-pack)

WIDTH:		STRENGTH:	
20 mm		30 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
30 cm	Blue	34 g	04126
60 cm	Orange	60 g	04127
80 cm	Green	80 g	04128
120 cm	Blue	120 g	04129

CE EN 566

QUICKDRAW RING BIO-DYN 15 mm



Long lasting, feather lightweight quickdraw

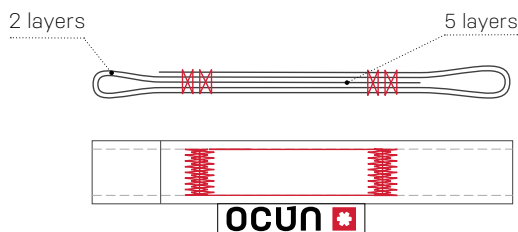
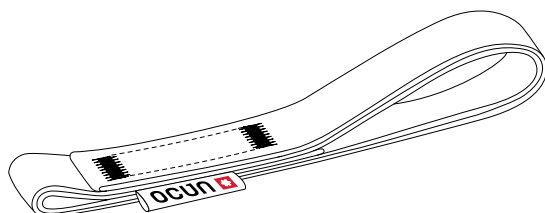
- Bio-based Dyneema® webbing is extraordinarily strong and highly resistant to abrasion, chemicals and UV
- A unique 2-layer construction increases safety and extends the product lifespan
- Pack of 5 pcs (5-pack)

WIDTH:		STRENGTH:	
15 mm		25 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
10 cm	White/Red	6,7 g	04841
15 cm	White/Blue	9 g	04842
20 cm	White/Orange	11,5 g	04843

CE EN 566



BIO-BASED



QUICKDRAW BIO-DYN 11 mm



- Bio-based Dyneema® webbing
- Pack of 5 pcs (5-pack)



WIDTH:		STRENGTH:	
11 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
10 cm	Red	7 g	05284
15 cm	Blue	9 g	05285
20 cm	Green	11 g	05286

CE EN 566



BIO-BASED



QUICKDRAW ZOOM 15/22 mm



- Tapered polyester webbing
- Recycled material content 53%
- Pack of 5 pcs (5-pack)

WIDTH:		STRENGTH:	
15/22 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
12 cm	Blue/White	14 g	05563
16 cm	Blue/White	17 g	05564
20 cm	Blue/White	21 g	05565

CE EN 566



QUICKDRAW ECO-PES 16 mm



- Polyester webbing with a contrasting wear indicator (black yarn inside of the webbing)
- Recycled material content 54%
- Pack of 5 pcs (5-pack)

WIDTH:		STRENGTH:	
16 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
10 cm	Red	13 g	05287
15 cm	Blue	17 g	05288
20 cm	Green	21 g	05289

CE EN 566



PA 20 mm TUBULAR TAPE

- Package 100 m (one spool)



WIDTH:		STRENGTH:	
20 mm		20 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
100 m	Orange	47 g	04601
100 m	Green	47 g	04601
100 m	Blue	47 g	04601

CE EN 565

BINER FIX 10-PACK

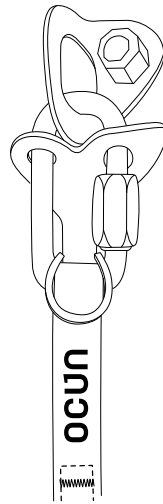


Biner Fix rubber inserts for fixation of the bottom carabiner to maintain correct position.

- Pack of 10 pcs (10-pack)

WIDTH:	COLOR:	ART.:
11 mm	Red	04341
11 mm	Green	04341
11 mm	Blue	04341
16 mm	Red	04342
16 mm	Green	04342
16 mm	Blue	04342

QUICKLINK FIX 10-pack



The Quicklink rubber fixation ensures the correct positioning of the maillon oval connector relative to the bolt, while also securing the sling's position on the maillon.

- Pack of 10 pcs (10-pack)

WIDTH:	COLOR:	ART.:
16 mm	White	05457
16 mm	Blue	05457



QUICKDRAW GYM ECO 16 mm



- Polyester webbing with a contrasting wear indicator (black yarn inside of the webbing)
- Recycled material content 54%
- Pack of 5 pcs (5-pack)



WIDTH:		STRENGTH:	
16 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART:
15 cm	Blue	17 g	05314
30 cm	Blue	28 g	05315

CE EN 566



RECYCLED MATERIAL

LADDER D STEP



Lightweight ladder for technical aid climbing

Suitable for climbing where every gram counts.

- 7 steps reinforced by plastic filling
- Draw loop
- Strength: Steps - 4 kN
Grab loop - 20 kN
(own internal test of new products)

LENGTH:	WEIGHT:	ART:
155 cm	180 g	02004

LADDER H STEP



Heavy duty ladder with distance bar for heavy aid climbing

- Very durable construction
- 6 steps reinforced by plastic filling
- Draw loop
- Strength: Steps - 6,5 kN
Grab loop - 20 kN
(own internal test of new products)

LENGTH:	WEIGHT:	ART:
181 cm	275 g	02465

Helmets



Materials and technology

■ HONEYCOMB PATTERN



A unique 3D honeycomb pattern in the top part provides increased protection against penetration and better shock absorption.

■ ABS SHELL

Health-safe, highly heat-resistant and colourfast Acrylonitrile butadiene styrene (ABS).

■ EPS INSERT

High density expanded polystyrene (EPS) fills the entire helmet for maximum protection.

■ VENTILATION

Large and spacious vents for the best airflow.

■ INNER PADS

Removable padding in two colors for your custom fit plus extra spare padding.

■ LIGHTWEIGHT FIT SYSTEM

Lightweight and ergonomic fit system with adjustable wheel.

■ STRAP DIVIDER

Fully adjustable divider for ideal strap adjustment around the ears.

■ ULTRALIGHT STRAP

With a thickness of just 0.85 mm, it is one of the thinnest helmet straps available.



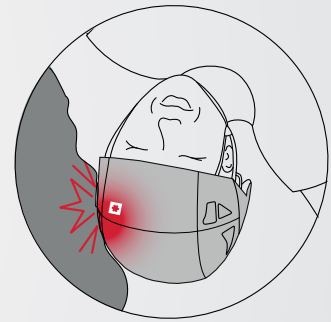
Standards and protection

The Shard helmet provides maximum protection that exceeds the requirements of EN 12492 and UIAA 106 standards, especially in side impact protection.

UIAA 106, EN 12492

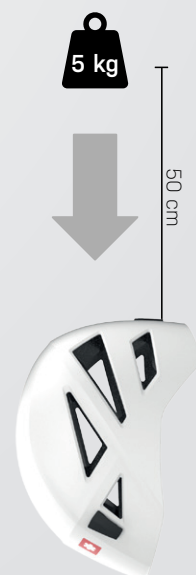
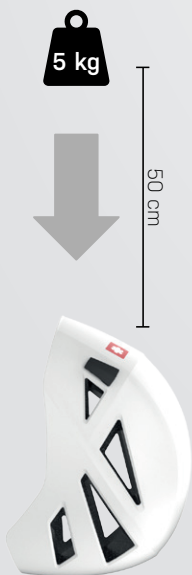


STANDARD PROTECTION
against falling objects (such as rocks or ice)



ENHANCED PROTECTION
against falling objects and side, front, and rear impacts

MAXIMUM IMPACT FORCE
< 8 kN



SHARD

Art. 05301



Helmet for climbing and mountaineering



- Three clips for securing a headlamp to the helmet
- Large ventilation holes for optimal air circulation
- Spare padding

MATERIAL:

ABS shell
expanded polystyrene (EPS) liner
polyester webbing

TYPE:

CE EN 12492, UIAA 106

SIZE:	HEAD CIRCUMFERENCE:	WEIGHT: :
Universal	54 - 62 cm	335 g



White



Petrol Mediterranea



Green Mint



Red
NEW



Via Ferrata

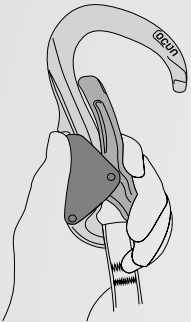


Shock absorber for via ferrata

Energy absorbing systems for via ferrata meet the EN 958: 2024 standard. Their purpose is to reduce the impact force on the user that can occur when falling while climbing a via ferrata. They work on the principle of tearing woven webbings, which allows use by users weighing between 40–120 kg. A unique serial number is integrated into the QR code to simplify annual PPE inspection.

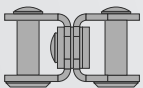
Easy wide gate opening and an ergonomic grip

Lightweight, fully hot-forged and super strong carabiners with easy wide gate opening and an ergonomic grip. The gate opening is 33 mm.



Swivel

Swivel made of stainless steel helps to prevent the elastic arms from tangling during ascent and makes it easier to use.



Central loop

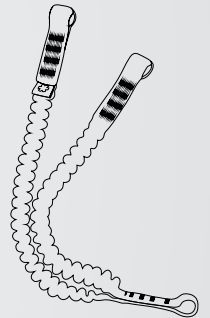
Central loop for resting or belaying.

Energy absorber

Progressive-tear energy absorbing webbing covered by a flexible cover made of durable fabric. The webbing is equipped with a control label. Its interruption signals that the energy absorber has already been activated.

Elastic webbing lanyards

High abrasion-resistant elastic webbing lanyards, cyclic test compliant (50 000 cycles) with a guaranteed minimum tensile strength of 12 kN. Length of arms with carabiners 43–80 cm. The different lengths of both arms facilitate handling and clarity when snapping the carabiner.



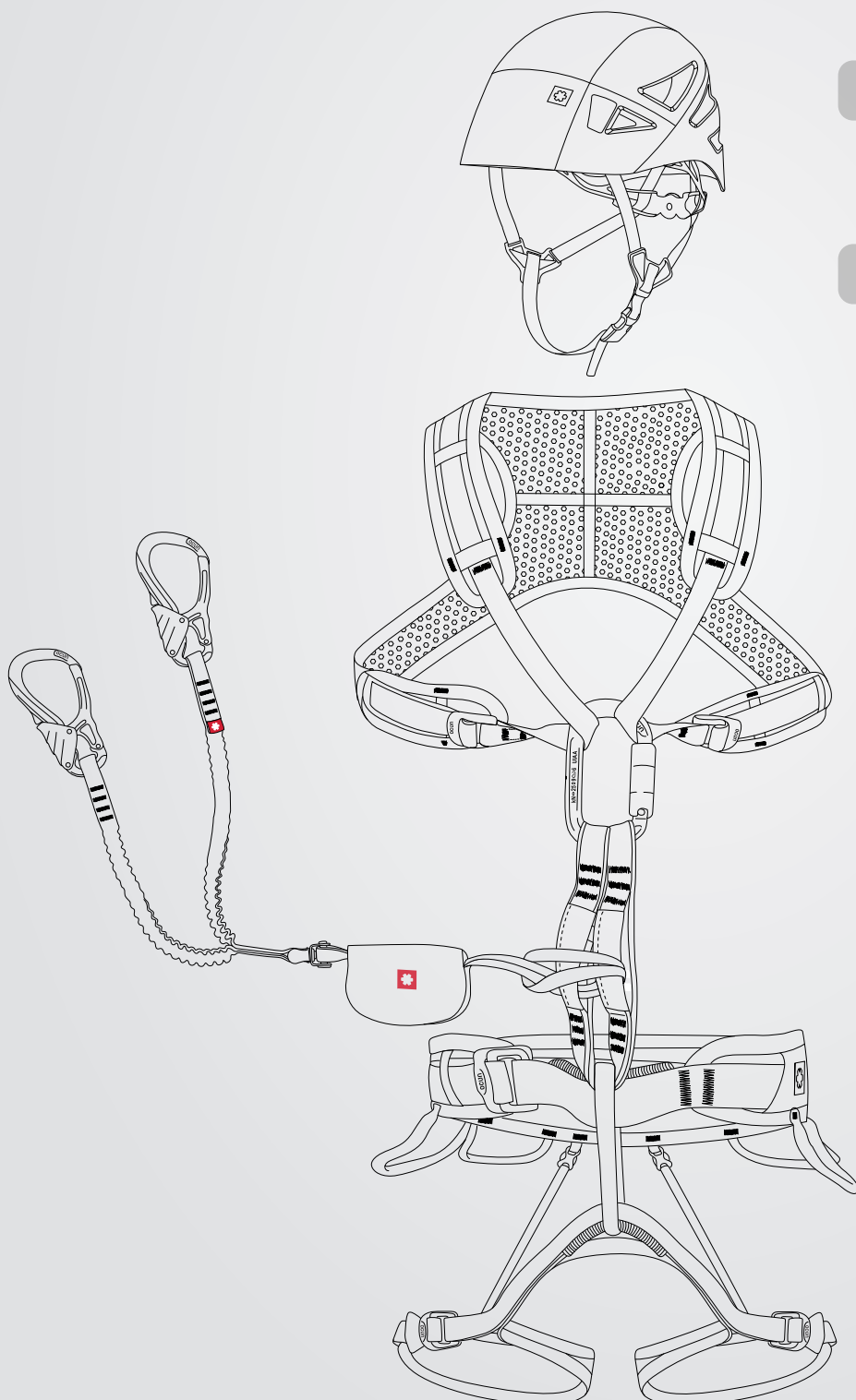
Connecting loop

Half twisted webbing loop for comfortable connection with harness.

Maximum safety

For maximum safety and comfort on the via ferrata. We recommend using a combination of a sit and chest harness, connected by our unique TIE-IN Sling and OSPREY twist carabiner combined with any CAPTUR shock absorber via ferrata set and our lightweight, well-ventilated SHARD helmet.

The unique construction of the TIE-IN Sling provides self-belay safety while putting the chest harness on or off. The central placement of the tie-in loops secures optimal stability and force distribution in case of a fall or while resting. In combination with the OSPREY twist carabiner, it is the fastest and safest way to be tied-in to the shock absorber via ferrata set.



Maximum impact force

4 kN

Maximum impact force applied to a user weighing **40 kg (without equipment)** under **dry conditions**

6 kN

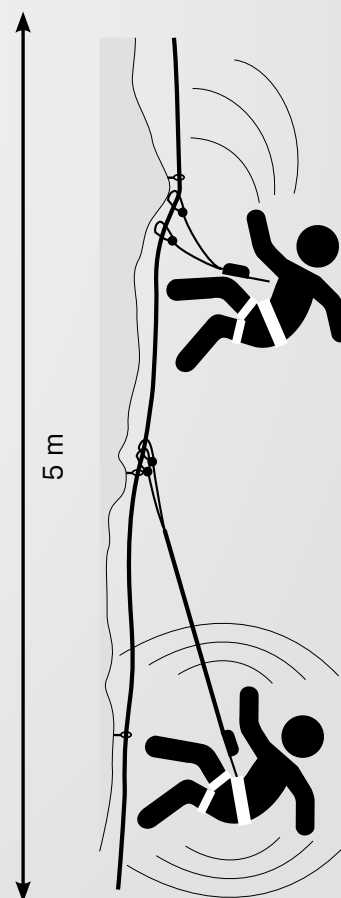
Maximum impact force applied to a user weighing **80 kg (including the equipment)** under **dry conditions**

6 kN

Maximum impact force applied to a user weighing **120 kg (including the equipment)** under **dry conditions**

8 kN

Maximum impact force applied to a user weighing **120 kg (including the equipment)** under **wet conditions**





CAPTUR LITE SWIVEL
ART. 05627



CAPTUR LITE
ART. 05626



CAPTUR
ART. 05633



CIMA GLOVES
ART. 05604



HALF DOME GLOVES
ART. 05780



**VIA FERRATA TWIST TECH ECO
CAPTUR LITE SWIVEL SET**
ART. 05628



**VIA FERRATA TWIST TECH ECO
CAPTUR LITE SWIVEL SHARD SET**
ART. 05629



VIA FERRATA TWIST+CHEST SET
ART. 05834



VIA FERRATA TWIST+CHEST SHARD SET
ART. 05835



VIA FERRATA TWIST SET
ART. 05855



VIA FERRATA TWIST SHARD SET
ART. 05856



CIMA GLOVES

Art. 05604



Half finger climbing gloves perfect for belaying, Via ferrata and big-wall climbing. Lightweight and highly durable microfiber (synthetic leather) provides great protection for hands. Double layer in palm, index finger and thumb crotch significantly increases the life span and gives more security in strained parts.

- Elastic and breathable back of hand material
- Wristband made of comfortable neoprene like material with perforation for higher breathability
- Hook and loop closure strap for snap fit
- Extra wrist loop for easy clip-in and pull-on
- Longer finger flaps for easier pull-off
- The main fabric (synthetic leather) withstands 100.000 rubs of Martindale test

SIZES:

XS, S, M, L, XL

WEIGHT:

48 g

MATERIALS:

50% Polyamide, 50% Polyurethane (palm)
98% Polyamide, 2% Elastane (back of hand)
100% Polyamide (wristband)

SIZE CHART:

		HAND CIRCUMFERENCE														
		18	18,5	19	19,5	20	20,5	21	21,5	22	22,5	23	23,5	24	24,5	
		cm	7,1	7,3	7,5	7,7	7,9	8,1	8,3	8,5	8,7	8,9	9,1	9,3	9,4	9,6
		inches	7,1	7,3	7,5	7,7	7,9	8,1	8,3	8,5	8,7	8,9	9,1	9,3	9,4	9,6
CIMA GLOVES	XS															
	S															
	M															
	L															
	XL															



HALF DOME GLOVES

Art. 05780



Full-finger gloves designed for reliable hand protection during a via ferrata, rope work, belaying and big wall climbing. Reinforced, high-durability materials and ergonomic construction ensures a secure grip, control and long-lasting comfort.

- Durable microfiber (synth. leather) palm protects against rope burn and abrasion
- 3D finger construction for ergonomic fit and precise grip
- Touchscreen-compatible thumb and index finger
- Reinforced palm and high-wear resistant areas for extended durability
- Elastic, breathable back of the hand
- Wrist loop attachment for easy pull-on and clip-in
- The main fabric (synthetic leather) withstands 100.000 rubs of Martindale test

SIZES:

XS, S, M, L, XL

WEIGHT:

62 g

MATERIALS:

50% Polyamide, 50% Polyurethane (palm and fingers)
98% Polyamide, 2% Elastane (back of hand)
100% Polyamide (wristband)

SIZE CHART:

		HAND CIRCUMFERENCE														
		18	18,5	19	19,5	20	20,5	21	21,5	22	22,5	23	23,5	24	24,5	
		cm	7,1	7,3	7,5	7,7	7,9	8,1	8,3	8,5	8,7	8,9	9,1	9,3	9,4	9,6
		inches	7,1	7,3	7,5	7,7	7,9	8,1	8,3	8,5	8,7	8,9	9,1	9,3	9,4	9,6
HALF DOME GLOVES	XS															
	S															
	M															
	L															
	XL															



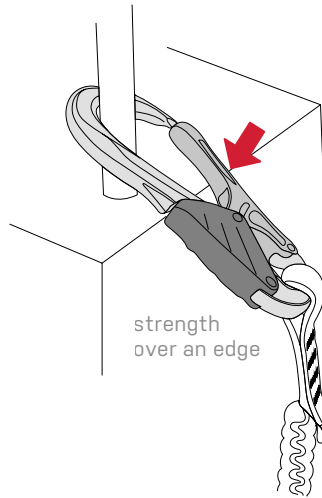
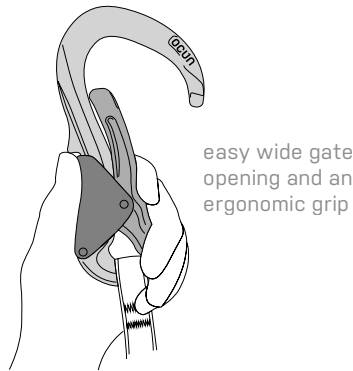
CAPTUR LITE SWIVEL

Art. 05627



Shock absorber for via ferrata with swivel which facilitates work with the elastic arms and avoids their tangling

- Certified according to EN 958:2024
- Tested with weights of 40, 80 and 120 kg
- Central loop for resting or for fixed belay point
- Elastic lanyards with an extension range of 50–100 cm
- High abrasion resistant elastic webbing lanyards, cyclic test compliant (50 000 cycles) with a guaranteed minimum tensile strength of 12 kN
- Lightweight and super strong carabiners with easy wide gate opening and an ergonomic grip
- Unique serial number is integrated into QR code for easier annual PPE inspection



WEIGHT: 500 g	TYPE: EN 958, UIAA 128 (Ferrata) EN 12275, UIAA 121 (Carabiners)		
CARABINER STRENGTH:			
33 kN	7 kN	11 kN	10 kN

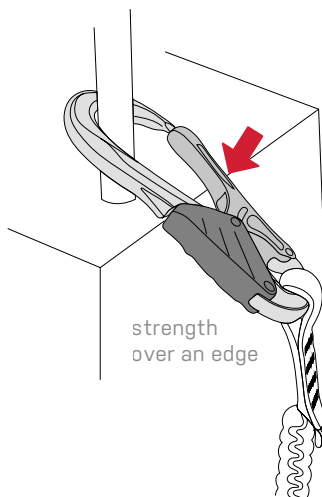
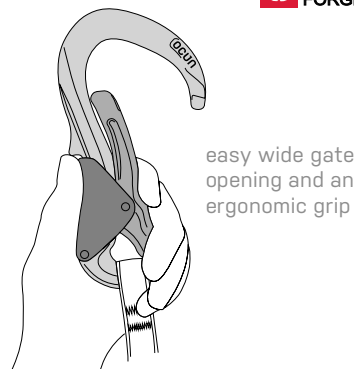
CAPTUR LITE

Art. 05626



Shock absorber for via ferrata

- Certified according to EN 958:2024
- Tested with weights of 40, 80 and 120 kg
- Central loop for resting or for fixed belay point
- Elastic lanyards with an extension range of 50–100 cm
- High abrasion resistant elastic webbing lanyards, cyclic test compliant (50 000 cycles) with a guaranteed minimum tensile strength of 12 kN
- Lightweight and super strong carabiners with easy wide gate opening and an ergonomic grip
- Unique serial number is integrated into QR code for easier annual PPE inspection



WEIGHT: 430 g	TYPE: EN 958, UIAA 128 (Ferrata) EN 12275, UIAA 121 (Carabiners)		
CARABINER STRENGTH:			
33 kN	7 kN	11 kN	10 kN

VIA FERRATA TWIST TECH ECO CAPTUR LITE SWIVEL SET / SHARD SET

Art. 05628 / 05629

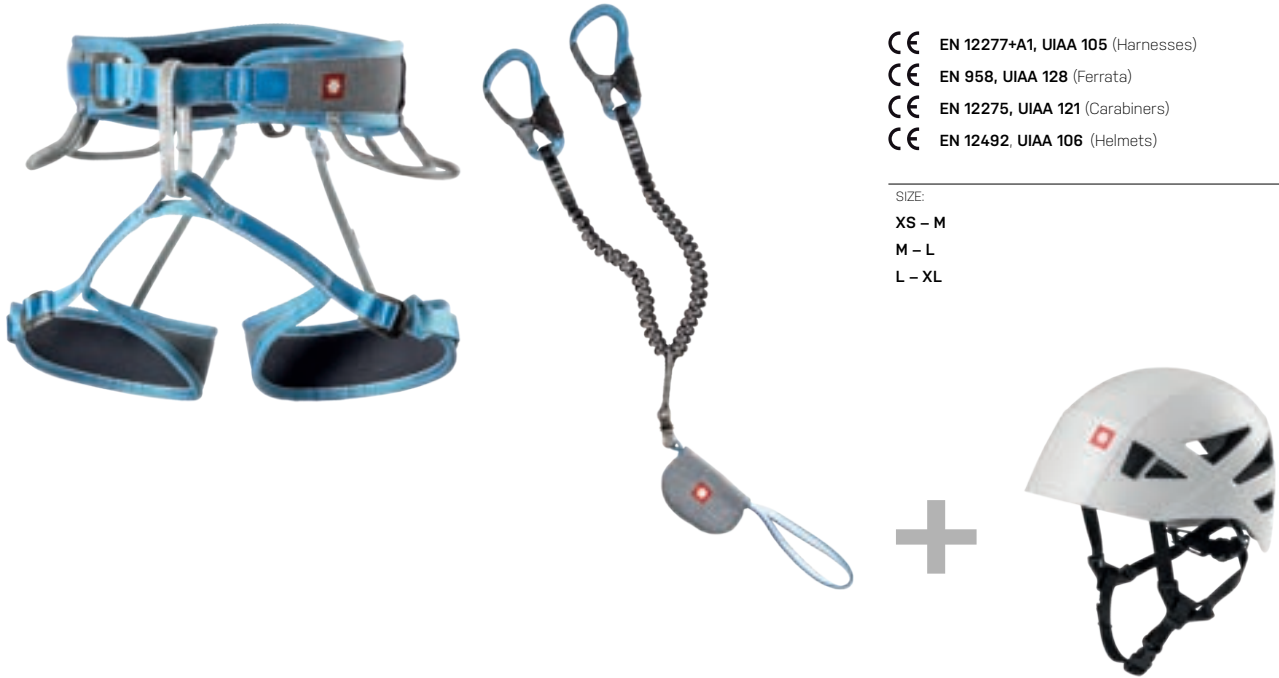


- TWIST TECH ECO (Art. 05264)
- CAPTUR LITE SWIVEL (Art. 05627)
- SHARD (Art. 05301)

- CE EN 12277+A1, UIAA 105 (Harnesses)
- CE EN 958, UIAA 128 (Ferrata)
- CE EN 12275, UIAA 121 (Carabiners)
- CE EN 12492, UIAA 106 (Helmets)

SIZE:

- XS - M
- M - L
- L - XL



CAPTUR

Art. 05633



Shock absorber for via ferrata

- Certified according to EN 958:2024
- Tested with weights of 40, 80 and 120 kg
- Central loop for resting or for fixed belay point
- Elastic lanyards with an extension range of 50-100 cm
- High abrasion resistant elastic webbing lanyards, cyclic test compliant (50 000 cycles) with a guaranteed minimum tensile strength of 12 kN
- Unique serial number is integrated into QR code for easier annual PPE inspection

WEIGHT:

550 g

TYPE:

CE EN 958, UIAA 128 (Ferrata)

CE EN 12275, UIAA 121 (Carabiners)

CARABINER STRENGTH:

◀ ▶ 30 kN ⚙ 8 kN ◀ ▶ 8 kN



VIA FERRATA TWIST+CHEST SET / SHARD SET

Art. 05834 / 05835



- TWIST Black (Art. 05639)
- CAPTUR (Art. 05633)
- WEBEE CHEST LITE (Art. 04582)
- OSPREY TWIST (Art. 02632)
- TIE-IN SLING (Art. 04600)
- SHARD (Art. 05301)

- CE EN 12277+A1, UIAA 105 (Harnesses)
- CE EN 958, UIAA 128 (Ferrata)
- CE EN 12275, EN 362, UIAA 121 (Carabiners)
- CE EN 566 (Slings)
- CE EN 12492, UIAA 106 (Helmets)

SIZE:

XS - M

M - XL



VIA FERRATA TWIST SET / SHARD SET

Art. 05855 / 05856



- TWIST Black (Art. 05639)
- CAPTUR (Art. 05633)
- SHARD (Art. 05301)

- CE EN 12277+A1, UIAA 105 (Harnesses)
- CE EN 958, UIAA 128 (Ferrata)
- CE EN 12275, UIAA 121 (Carabiners)
- CE EN 12492, UIAA 106 (Helmets)

SIZE:

XS - M

M - XL



Crash Pads



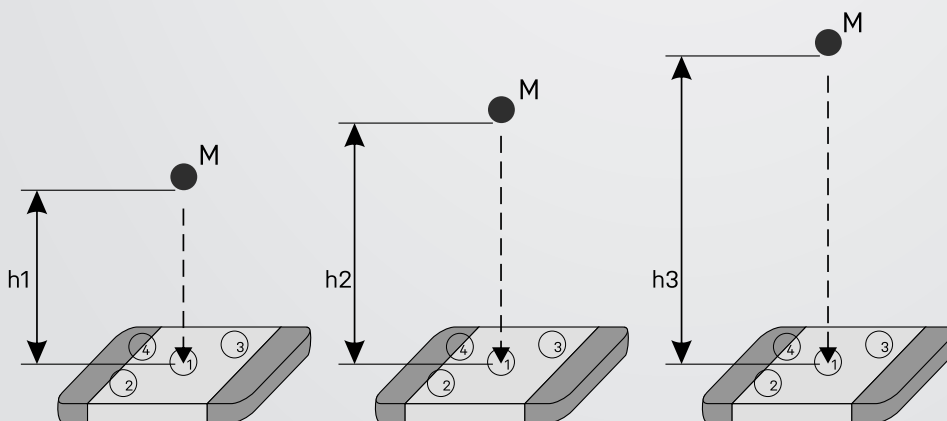
Materials and technology



HIC (Head injury criterion)

Climbers use crash pads to make their landings softer and safer. We test their impact attenuation in accredited laboratories according to UIAA Standard 161. This involves dropping a 4.6 kg ball equipped with an accelerometer onto the pad from different heights, with the HIC (Head Injury Criterion) measured for each height. HIC = 400 is the critical height of fall that shouldn't be exceeded. Each crash pad reaches HIC = 400 for a different height, with the best performing ones allowing for higher drops. Other factors, like terrain shape, pad placement, and climber skill, also affect outdoor bouldering safety.

Example of measuring the critical fall height (HIC)



HIC 400 = h 2

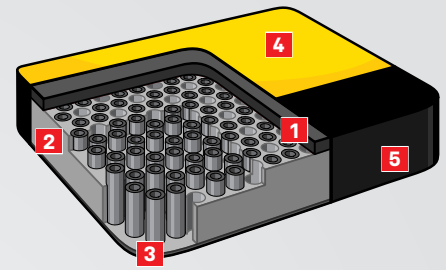
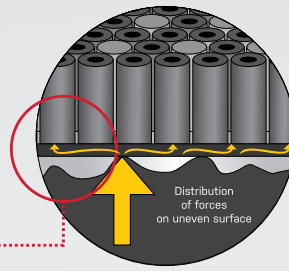
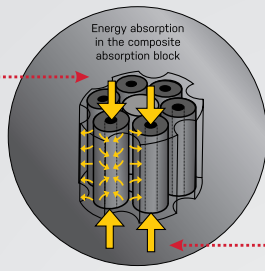
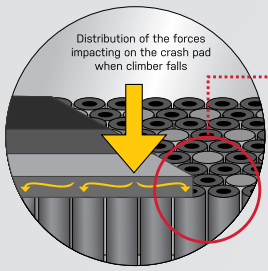
CFH	test	HIC 400
h 1	1	385
h 1	2	392
h 1	3	377
h 1	4	388
h 2	1	398
h 2	2	397
h 2	3	400
h 2	4	399
h 3	1	431
h 3	2	422
h 3	3	425
h 3	4	428

CFH - critical fall height

HIC - head injury criterion

M - aluminum ball (160 mm, 4,6 kg) equipped with accelerometer

FTS Technology (FOAM TUBE SUSPENSION)



Ocún's FTS Absorption Block is a unique solution introduced in 2011 that combines suspension and absorption. It uses a specially designed absorption block that deforms the combination of foams to lessen the impact of a climber's fall. The pad is made up of three layers: a stiff polyethylene foam upper layer, a polyurethane foam middle layer filled with polyethylene tubes and a polyethylene foam bottom layer that prevents the pad from bottoming out under higher impacts. FTS is more efficient than traditional horizontal layer constructions, and the pad remains stable over time without collapsing in the middle.

INNER PADDING:

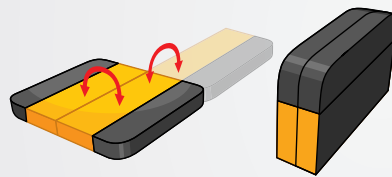
- 1** PE foam
- 2** FTS Absorption Block (PE + PU)
- 3** PE foam

COVER:

- 4** Polyamide fabric
- 5** Cordura® Ballistic

2-in-1 System

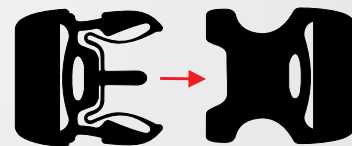
High quality YKK zippers on two sides of the pad allow for two options of unfolding. The lengthwise variant is useful under traverses or when you want to take a nap after a long day of trying hard.



Buckles

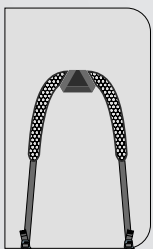


Solid buckles are made of 6061 T6 aluminium with elox coating. Ergonomic shape allows for easy adjustment of the straps.



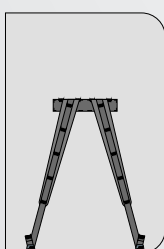
Durable plastic buckle with an ergonomic shape, easy to open and close.

Carrying systems



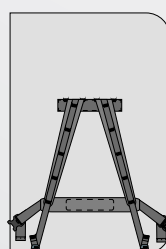
Breathable WeBee shoulder straps

Our basic carrying system. Shoulder straps are made of WeBee foam, which is highly breathable and easily washable. Adjustable length and aluminum buckles.



Padded shoulder straps

Durable and comfortable carrying system with padding. Adjustable length and aluminium buckles.



Padded shoulder straps + waist belt

Durable and comfortable carrying system with padding. Adjustable length and aluminum buckles. Padded waist belt with durable plastic buckles that allow for adjustment.

Materials

The cover layer is usually subject to challenging conditions - it has to withstand mud, rocks, and frequent handling on uneven surfaces. We designed the corners to be rounded for improved durability. All the edges are carefully manufactured from highly durable CORDURA® Ballistic material. The fibres of this material ensure outstanding mechanical durability. All the other parts of the cover are made of highly durable polyamide fabric.



RED

INCUBATOR FTS
ART. 04721



WEIGHT:	THICKNESS:
8,7 kg	10 cm
SIZE:	SIZE „PACKED“:
218x100 cm	100x65x45 cm
CRITICAL FALL HEIGHT:	STANDARD:
HIC 400: 2,4 m	UIAA 161

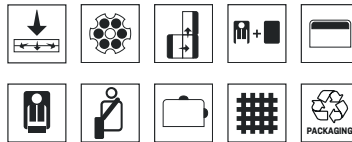


YELLOW

DOMINATOR FTS
ART. 04722



WEIGHT:	THICKNESS:
5,7 kg	14,5 cm
SIZE:	SIZE „PACKED“:
100x132 cm, 200x66 cm	100x66x29 cm
CRITICAL FALL HEIGHT:	STANDARD:
HIC 400: 3,0 m	UIAA 161



GREEN

MOONWALK FTS
ART. 04723



WEIGHT:	THICKNESS:
5,0 kg	10 cm
SIZE:	SIZE „PACKED“:
100x132 cm, 200x66 cm	100x66x20 cm
CRITICAL FALL HEIGHT:	STANDARD:
HIC 400: 2,5 m	UIAA 161



PINK

BLUE

JOKER FTS
ART. 04724



WEIGHT:	THICKNESS:
4,0 kg	10 cm
SIZE:	SIZE „PACKED“:
100x94 cm, 200x47 cm	100x47x20 cm
CRITICAL FALL HEIGHT:	STANDARD:
HIC 400: 2,2 m	UIAA 161





RED



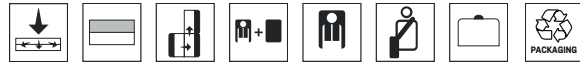
YELLOW

DARK BLUE

SUNDANCE PAD

ART. 04734

WEIGHT:	THICKNESS:
4,8 kg	9 cm
SIZE:	SIZE „PACKED“:
100x120 cm, 200x60 cm	100x60x18 cm
CRITICAL FALL HEIGHT:	STANDARD:
HIC 400: 2,2 m	UIAA 161



SITPAD

ART. 04725

WEIGHT:	THICKNESS:
0,6 kg	3 cm
SIZE:	SIZE „PACKED“:
75x45 cm	75x45x3 cm



DARK BLUE



LIGHT BLUE

TOP MAT

ART. 05444

WEIGHT:	THICKNESS:
3,2 kg	1,5 cm
SIZE:	SIZE „PACKED“:
200x120 cm	101x64x7 cm



SITCASE PAD

ART. 04844

WEIGHT:	THICKNESS:
1,7 kg	6 cm
SIZE:	SIZE „PACKED“:
100x96x3 cm, 203x48x3 cm	100x48x6 cm

CAPACITY:
5 kg



SHOULDER STRAP CRASHPAD

ART. 04726

WEIGHT:
0,07 kg

MATERIALS:

**Padding with PE foam,
Polypropylene strap**



INCUBATOR FTS


Art. 04721



The most compact oversized crash pad on the market

A large crash pad with an area over 2.0 m² for demanding boulderers with optimal transport size.

- FTS (foam tube suspension) ABSORPTION BLOCK
- Aluminium hook buckles
- Integrated carpet
- Padded shoulder straps
- Padded waist belt
- Carrying system can be folded towards the pad and kept clean

WEIGHT: 8,7 kg	THICKNESS: 10 cm
SIZE: 218x100x10 cm 109x100x20 cm	SIZE „PACKED“: 100x65x45 cm
CRITICAL FALL HEIGHT:  HIC 400: 2,4 m	STANDARD: UIAA 161



CRITICAL FALL HEIGHT



FTS ABSORPTION BLOCK



SHOULDER STRAPS + WAIST BELT



SHOULDER STRAP OPTION



INTEGRATED CARPET



CARRY HANDLE

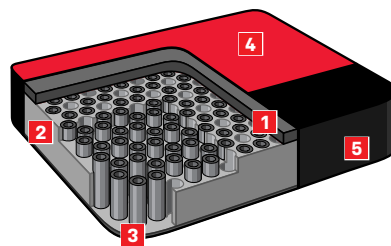


CORDURA BALLISTIC



RECYCLED PACKAGING

MATERIALS:



INNER PADDING:

- 1 20 mm PE foam**
- 2 FTS Absorption Block 70 mm (PE + PU)**
(middle parts)
FTS Absorption Block 50 mm (PE + PU)
(side parts)
- 3 15mm PE foam** (middle parts)
30mm PE foam (side parts)

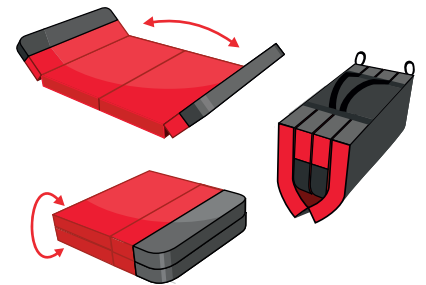
Unique design of the absorption block ensures efficient absorption even at the edges of the pad enabling adjustment of the absorption effect.

COVER:

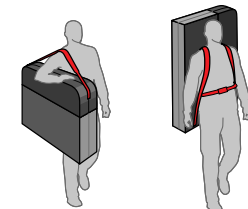
- 4 100% Polyamide**
- 5 100% Polyamide (Cordura® Ballistic)**

CONSTRUCTION AND PACKING:

4-piece pad with 4 foldable pieces



CARRYING SYSTEM:



In combination with SHOULDER STRAP CRASH PAD

DOMINATOR FTS

Art. 04722

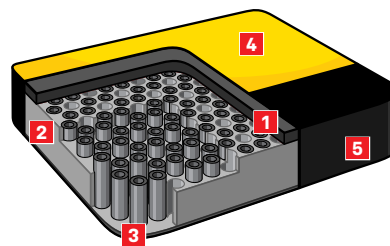


The crash pad with the highest absorption effect in the world

The Dominator is designed to absorb falls when highballing. It is filled with the thickest FTS absorption block 145 mm.

- FTS (foam tube suspension) ABSORPTION BLOCK
- Aluminium hook buckles
- Integrated carpet
- 2 locking velcro straps
- Padded shoulder straps
- Padded waist belt
- 1+1 system to carry 2 pads together

MATERIALS:



INNER PADDING:

- 1** 20 mm PE foam
- 2** FTS Absorption Block 110 mm (PE + PU)
- 3** 15mm PE foam

Unique design of the absorption block ensures efficient absorption even at the edges of the pad enabling adjustment of the absorption effect.

COVER:

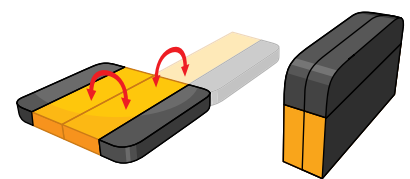
- 4** 100% Polyamide
- 5** 100% Polyamide (Cordura® Ballistic)

CONSTRUCTION AND PACKING:

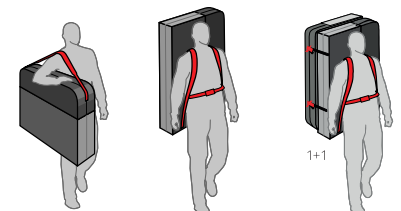
2-piece, two-way opening
– Two in One SIZE*

ORIGINAL INVENTOR 2000

YKK zippers on the long and short sides of the mattress allow both classic and long layout



CARRYING SYSTEM:



In combination with SHOULDER STRAP CRASH PAD

1+1 system to carry 2 pads together

WEIGHT: 5,7 kg	THICKNESS: 14,5 cm
SIZE: 100×132 cm, 200×66 cm	SIZE „PACKED“: 100×66×29 cm
CRITICAL FALL HEIGHT: HIC 400: 3,0 m	STANDARD: UIAA 161

CRITICAL FALL HEIGHT	FTS ABSORPTION BLOCK	2-in-1 SYSTEM	1+1 SYSTEM	INTEGRATED CARPET
SHOULDER STRAPS + WAIST BELT	SHOULDER STRAP OPTION	3 CARRY HANDLES	CORDURA BALLISTIC	RECYCLED PACKAGING



MOONWALK FTS

Art. 04723



Perfect universal crash pad with the best size/volume/weight ratio

This crash pad is recommended for all types of bouldering, especially for long uphill hikes.

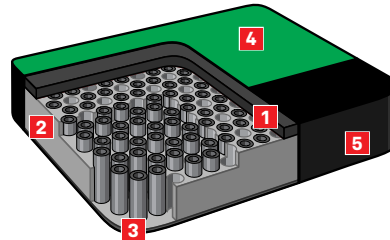
- FTS (foam tube suspension) ABSORPTION BLOCK
- Aluminium hook buckles
- Integrated carpet
- 2 locking velcro straps
- Padded shoulder straps
- 1+1 system to carry 2 pads together

WEIGHT: 5,0 kg	THICKNESS: 10 cm
SIZE: 100x132 cm 200x66 cm	SIZE _PACKED_: 100x66x20 cm

CRITICAL FALL HEIGHT: HIC 400: 2,5 m	STANDARD: UIAA 161
--	------------------------------

CRITICAL FALL HEIGHT	FTS ABSORPTION BLOCK	2-in-1 SYSTEM	1+1 SYSTEM	INTEGRATED CARPET
SHOULDER STRAPS	SHOULDER STRAP OPTION	3 CARRY HANDLES	CORDURA BALLISTIC	RECYCLED PACKAGING

MATERIALS:



INNER PADDING:

- 1 20 mm PE foam**
- 2 FTS Absorption Block 70 mm (PE + PU)**
- 3 15mm PE foam**

Unique design of the absorption block ensures efficient absorption even at the edges of the pad enabling adjustment of the absorption effect.

COVER:

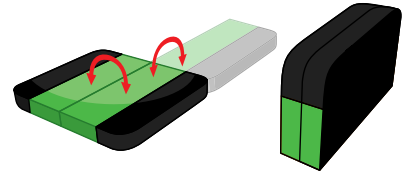
- 4 100% Polyamide**
- 5 100% Polyamide (Cordura® Ballistic)**

CONSTRUCTION AND PACKING:

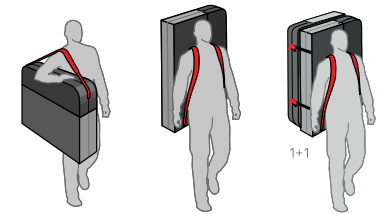
2-piece, two-way opening
– Two in One SIZE®

ORIGINAL INNOVATION 2000

YKK zippers on the long and short sides of the mattress allow both classic and long layout



CARRYING SYSTEM:



In combination with SHOULDER STRAP CRASH PAD

1+1 system to carry 2 pads together

JOKER FTS

Art. 04724



Compact and super lightweight crash pad

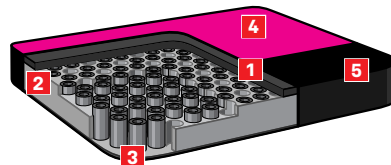
Perfect for young climbers and anyone looking to keep weight to a minimum.

- FTS (foam tube suspension) ABSORPTION BLOCK
- Aluminium hook buckles
- 2 locking velcro straps
- Integrated carpet
- Padded shoulder straps
- 1+1 system to carry 2 pads together

WEIGHT: 4,0 kg	THICKNESS: 10 cm
SIZE: 100x94 cm 200x47 cm	SIZE „PACKED“: 100x47x20 cm
CRITICAL FALL HEIGHT: HIC 400: 2,2 m	STANDARD: UIAA 161

CRITICAL FALL HEIGHT	FTS ABSORPTION BLOCK	2-IN-1 SYSTEM	1+1 SYSTEM	INTEGRATED CARPET
SHOULDER STRAPS	SHOULDER STRAP OPTION	3 CARRY HANDLES	CORDURA BALLISTIC	RECYCLED PACKAGING

MATERIALS:



INNER PADDING:

- 1 20 mm PE foam**
- 2 FTS Absorption Block 70 / 50 mm (PE + PU)**
- 3 15 / 30 mm PE foam**

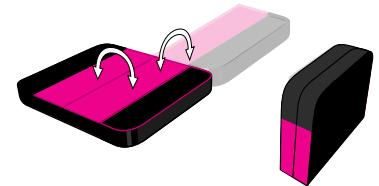
COVER:

- 4 100% Polyamide**
- 5 100% Polyamide (Cordura® Ballistic)**

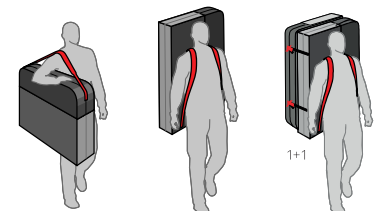
CONSTRUCTION AND PACKING:

2-piece, two-way opening
– Two in One SIZE®

YKK zippers on the long and short sides of the mattress allow both classic and long layout



CARRYING SYSTEM:



In combination with SHOULDER STRAP CRASH PAD

1+1 system to carry 2 pads together



SUNDANCE PAD

Art. 04734



Conveniently, fully-fledged, compact crash pad

Basic crash pad with standard foam absorption technology. Ideal for beginners and less demanding boulderers.

- Aluminium hook buckles
- Breathable WeBee shoulder straps
- 1+1 system to carry 2 pads together

WEIGHT: 4,8 kg	THICKNESS: 9 cm
SIZE: 100x120 cm 200x60 cm	SIZE_PACKED*: 100x60x18 cm
CRITICAL FALL HEIGHT: HIC 400: 2,2 m	STANDARD: UIAA 161

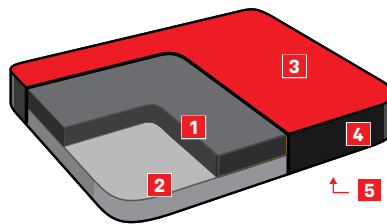


CRITICAL FALL HEIGHT 2 LAYERS ABSORPTION BLOCK 2-in-1 SYSTEM 1+1 SYSTEM



SHOULDER STRAPS SHOULDER STRAP OPTION 2 CARRY HANDLES RECYCLED PACKAGING

MATERIALS:



INNER PADDING:

- 1 40mm PE foam**
- 2 50mm PU foam**

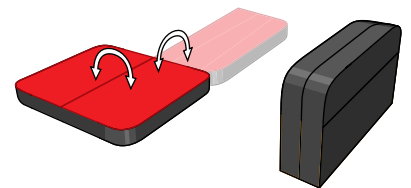
COVER:

- 3 100% Polyamide**
- 4 100% Polyester**
- 5 100% Polyester (coated)**

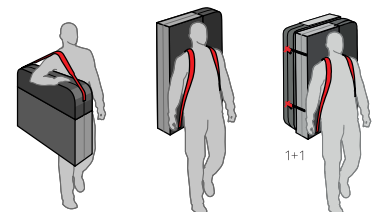
CONSTRUCTION AND PACKING:

2-piece, two-way opening
- Two in One SIZE*

YKK zippers on the long and short sides of the mattress allow both classic and long layout



CARRYING SYSTEM:

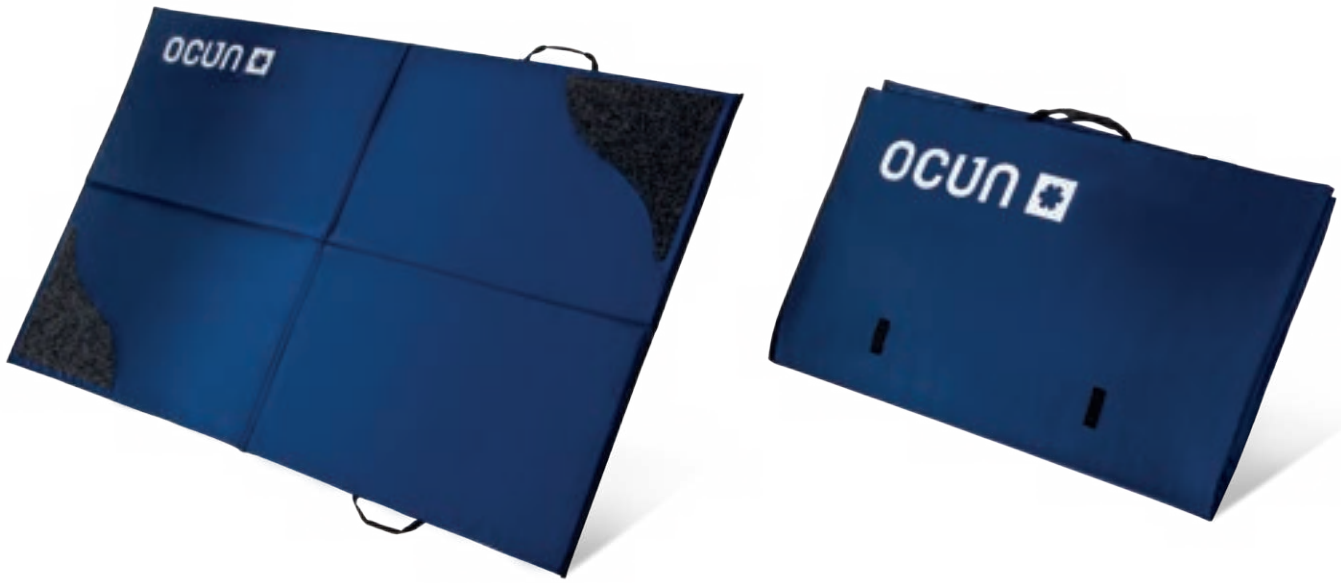


In combination with
SHOULDER STRAP
CRASH PAD

1+1 system to carry
2 pads together

TOP MAT

Art. 05444









Multi-purpose folding mat with many uses

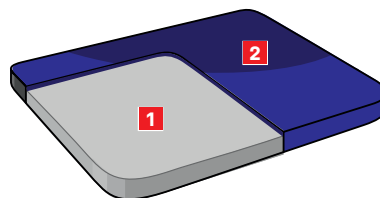
A thin pad designed to cover unevenness and gaps between the individual crash pads. Also serves as a sitstart, or as a mat for resting or sleeping.

- Two integrated carpets
- Aluminium hook buckles
- Compatible with the 1+1 carry system of other Ocún crash pads

WEIGHT:	THICKNESS:
3,2 kg	1,5 cm
SIZE:	SIZE „PACKED“:
200x120 cm	101x64x7 cm

			
FOAM ABSORPTION BLOCK	GAP OVERLAY FUNCTION	INTEGRATED CARPET	2 CARRY HANDLES
			
1+1 SYSTEM	RECYCLED PACKAGING		

MATERIALS:



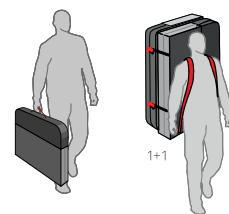
INNER PADDING:

1 15 mm PE foam

COVER:

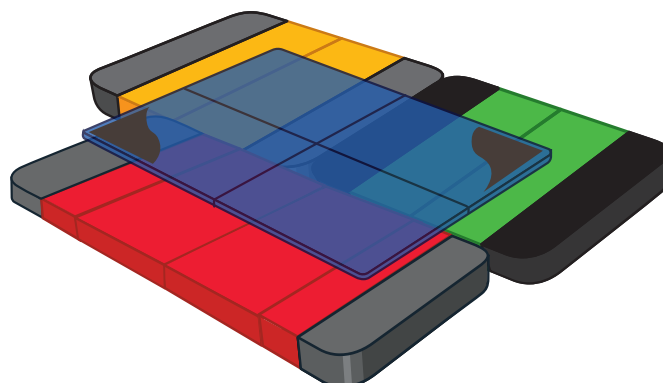
2 100% Polyamide

CARRYING SYSTEM:



1+1 system to carry 2 pads together

EXAMPLE OF USE



SITPAD

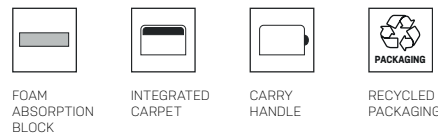
Art. 04725



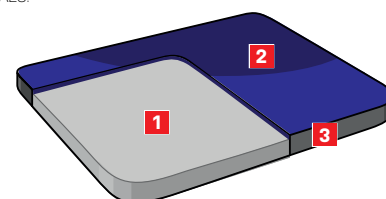
Perfect sit-start pad with option to clean your climbing shoes

- Integrated carpet
- Compact and lightweight
- Easy to insert into the standard folded crashpad

WEIGHT:	THICKNESS:
0,6 kg	3 cm
SIZE:	SIZE „PACKED“:
75x45 cm	75x45x3 cm



MATERIALS:



INNER PADDING:

1 30 mm PE foam

CARRYING SYSTEM:

COVER:

2 100% Polyamide

3 100% Polyamide



SHOULDER STRAP CRASHPAD

Art. 04726



Comfortable shoulder strap to add on any of our crashpad

- Aluminium hook buckles

WEIGHT:

0,07 kg

MATERIALS:

Padding with PE foam, Polypropylene strap



SITCASE PAD

Art. 04844










Quality sit-starter 3 in 1 size

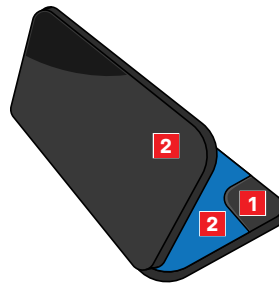
Compact, multi-purpose crash pad intended primarily for sit starts. Also serves as an accessory to large crash pads.

- Three sizes in one
- Two other ways to lay it out
- Serves as a sleeping pad when laid out lengthwise
- Can be used as a carry bag to transport other equipment
- Can be inserted into every Ocún Crashpad
- Integrated carpet

WEIGHT: 1,7 kg	THICKNESS: 6 cm
SIZE: 100×96×3 cm 203×48×3 cm	SIZE „PACKED“: 100×48×6 cm
CAPACITY: 5 kg	

 FOAM ABSORPTION BLOCK	 2-in-1 SYSTEM	 INTEGRATED CARPET	 SHOULDER STRAP OPTION
 2 CARRY HANDLES	 PACK YOUR GEAR INSIDE	 RECYCLED PACKAGING	

MATERIALS:



INNER PADDING:

1 30 mm PE foam

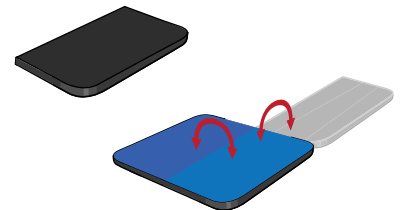
COVER:

2 100% Polyamide

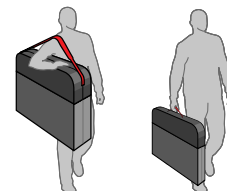
CONSTRUCTION AND PACKING:

2-piece, two-way opening
– Two in One SIZE*

YKK zippers on the long and short sides of the mattress allow both classic and long layout



CARRYING SYSTEM:



Model	Format	Size "unfolded" (cm)	The way of packing	Size „packed“ (cm)“	Weight (kg)	Thickness	Number of foam layers	Critical fall height HIC:400	2-in-1 carry system	1+1 fastener system	Waist belt	Carpet	Carrying system:
 INCUBATOR FTS 04721		218 x 100		100 x 65 x 45	8,7 kg	10 cm	FTS	 2,4 m					
 DOMINATOR FTS 04722		100 x 132 200 x 66		100 x 66 x 29	5,7 kg	14,5 cm	FTS	 3,0 m					
 MOONWALK FTS 04723		100 x 132 200 x 66		100 x 66 x 20	5,0 kg	10 cm	FTS	 2,5 m					
 JOKER FTS 04724		100 x 94 200 x 47		100 x 47 x 20	4,0 kg	10 cm	FTS	 2,2 m					
 SUNDANCE PAD 04734		100 x 120 200 x 60		100 x 60 x 18	4,8 kg	9 cm	2	 2,2 m					
 TOP MAT 05444		200 x 120		101 x 64 x 7	3,2 kg	1,5 cm	1						
 SITPAD 04725		75 x 45		75 x 45 x 3	0,6 kg	3 cm	1						
 SITCASE PAD 04844		100 x 48 100 x 96 203 x 48		100 x 48 x 6	1,7 kg	6 cm / 3 cm	1						

Chalk & Holds





HOT CHALK 250g

ART. 04611

HOT CHALK blend developed and tested for warm conditions above 10°C. Provides more friction and efficiency if you have sweaty fingertips.

- Resealable, recyclable PE bag

WEIGHT:
250 g



COOL CHALK 250g

ART. 04612

COOL CHALK blend developed and tested for cold and dry days in temperature below 10°C. Preferable choice for climbers with dry skin.

- Resealable, recyclable PE bag

WEIGHT:
250 g



POWDER CHALK 250g

ART. 05566

Ultra-fine chalk powder for superior grip. Designed for maximum sweat absorption, ensuring dry hands and enhanced performance.

- Resealable, recyclable PE bag

WEIGHT:
250 g



CRUSHED CHALK 250g

ART. 04610

Crushed chalk specially designed for climbing. Quickly absorbs sweat from your hands and provides maximum friction throughout your climb.

- Resealable, recyclable PE bag

WEIGHT:
250 g



CRUSHED CHALK 2000g

ART. 04613

Chalk economy pack
Durable resealable pouch enables longterm storage. Includes measuring cup for easy handling.

WEIGHT:
2000 g



CHALK CONTAINER 125g

ART. 04609

Crushed chalk specially designed for climbing. It has been used during the climbing world cup and on the hardest routes. It is supplied in a practical plastic jar with a screw cap and second inner lid to minimize the risk of spillage.

WEIGHT:
125 g



CHALK CUBE 56g
ART. 04608

Chalk specially designed for climbing. Quickly absorbs sweat from your hands, improving climbing performance.

WEIGHT:
56 g



CHALK BALL BOX 30 x 35
ART. 04616

A practical box of chalk balls. OneTouch technology. With fine mesh fabrics and top quality chalk, you need only one touch and gentle squeeze to completely dry your sweaty hands.

VOLUME – BALLS:
30 x 35 g



CHALK LIQUID
100 | 200 ml
ART. 04614 / 04615

Liquid chalk of the new generation is ideal for indoor and outdoor climbing. Lasts up to twice as long as normal chalk.

VOLUME:
100 ml 04614
200 ml 04615



TAPE
ART. 05820 / 05821



Premium quality athletic tape for protection of your fingers.

- Excellent adhesion
- Material: 100% cotton

WIDTHS x SIZE:	WEIGHT:	ART:
25 mm x 10 m	56 g	05820
50 mm x 10 m	112 g	05821

CLIMBING HOLDS



HOLDS SET 1 PINCHES
ART. 00164



HOLDS SET 2 SLOPERS
ART. 00165



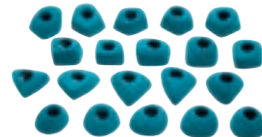
HOLDS SET 3 MODULARS
ART. 00166



HOLDS SET 4 EDGES
ART. 00167



HOLDS SET 5 JUGS
ART. 02695



FOOTHOLDS SET 1 BOLT-ON
ART. 02696

COLORS:
Red, Blue, Black, Yellow

PACKAGE CONTENTS:
10 pcs. / 2× XS, 2× S, 2× M, 2× L, 2× XL

MATERIAL:
Polyester



Crushed chalk developed specifically for sport climbing

We have focused on being as environmentally friendly as possible in the production of our chalk and we proudly declare that our chalk is REACH compliant through the whole production process, and it has been certified by the Czech Ministry of Health.

We get the crude magnesite from European resources in Slovakia, then it takes the super short transport route to our partner factory in Czechia, where the final product is made and packed according to EU directives for production of cosmetic products.

We know that people have different preferences and types of skin structure, which means they also have different needs. Over 2 years, we have developed and tested two special blends which improve the grip during different conditions. Our HOT blend is perfect for hot sunny days and we recommend to use it in temperature above 10°C. The COOL blend on the other side is a must have chalk for cold and dry days while the temperature is below 10°C. The name of the chalk blend could help you as a recommendation when to use it, but we still recommend trying them yourself to find the best one for you. Even combining them can help you find the most suitable solution for improving friction.

HOT CHALK



If you climb in a warm environment and your skin is sweaty even though you haven't touched the rock yet, the HOT blend is a great fit. We designed this chalk blend for warm conditions. It is finer than the other blends.

REGULAR CHALK

Verified by years of using is the REGULAR blend which links COOL and HOT blends. It is suitable for every condition and use.

COOL CHALK



This blend was created for cooler and drier conditions where it helps to make your experience as smooth as possible. However, it can also be used in other conditions. This chalk blend is a great option for those who have drier skin and do not sweat too much.

POWDER CHALK

A special blend designed for ultra-fine processing. Finely ground magnesium powder requires a specific mix to perform optimally. For POWDER, we have developed and tested a new blend with the finest possible grain size to ensure the best results.



HOT CHALK 250g

Art. 04611



Chalk blend developed and tested for warm conditions above 10°C

- Provides more friction and efficiency if you have sweaty fingertips
- Resealable, recyclable PE bag

WEIGHT:
250 g

COOL CHALK 250g

Art. 04612



Chalk blend developed and tested for cold and dry days in temperature below 10°C

- Preferred choice for climbers with dry skin
- Resealable, recyclable PE bag

WEIGHT:
250 g

POWDER CHALK 250g

Art. 05566



Ultra-fine chalk powder for superior grip. Designed for maximum sweat absorption, ensuring dry hands and enhanced performance.

- Resealable, recyclable PE bag

WEIGHT:
250 g

CRUSHED CHALK 250g

Art. 04610



Crushed chalk specially designed for climbing. Quickly absorbs sweat from your hands and provides maximum friction throughout your climb.

- Resealable, recyclable PE bag

WEIGHT:
250 g



CHALK CRUSHED 2000g

Art. 04613



Chalk economy pack

Durable re-sealable pouch enables long-term storage. Includes measuring cup for easy handling.

WEIGHT:
2000 g

CHALK CUBE 56g

Art. 04608



Chalk specially designed for climbing. Quickly absorbs sweat from your hands, improving climbing performance.

WEIGHT:
56 g

CHALK BOX BALLS 30x35

Art. 04616



A practical box of chalk balls

OneTouch technology. With fine mesh fabrics and top quality chalk, you need only one touch and gentle squeeze to completely dry your sweaty hands.

VOLUME - BALLS:
30 x 35 g

CHALK CONTAINER 125g

Art. 04609



Crushed chalk specially designed for climbing. It has been used during the climbing world cup and on the hardest routes. It is supplied in a practical plastic jar with a screw cap and second inner lid to minimize the risk of spillage.

WEIGHT:
125 g

CHALK LIQUID



Next-generation liquid chalk is ideal for indoor and outdoor climbing. Lasts up to twice as long as normal chalk.

VOLUME:

100 ml 04614

200 ml 04615

TAPE



Premium quality athletic tape for protection of your fingers.

- Excellent adhesion
- Material: 100% cotton

WIDTHS x SIZE: WEIGHT: PACKAGE: ART.:

25 mm x 10 m 56 g 1 pcs 05820

50 mm x 10 m 112 g 1 pcs 05821

HOLDS SET 1 PINCHES

Art. 00164



HOLDS SET 2 SLOPERS

Art. 00165



HOLDS SET 3 MODULARS

Art. 00166



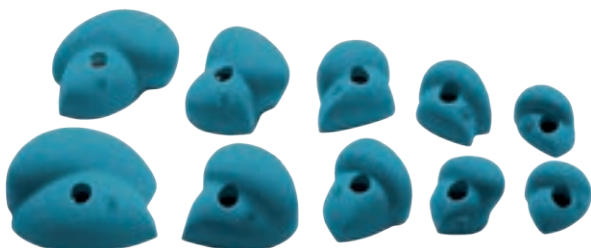
HOLDS SET 4 EDGES

Art. 00167



HOLDS SET 5 JUGS

Art. 02695



FOOTHOLDS SET 1 BOLT-ON

Art. 02696



COLORS:
Red, Blue, Black, Yellow







PACKAGE CONTENTS:
10 pcs. / 2× XS, 2× S, 2× M, 2× L, 2× XL


MATERIAL:
Polyester








 Grey/Blue	 Wine Syrah	 Blue Wing Teal	 Arrows Black NEW	 Gear Handwrite Blue Arctic NEW	 Gear Handwrite Mint NEW	 Holds Yellow Dried Tobacco NEW	
 Grey/Red	 Grey Steel	 Green Mint	 Flower Colors	 Cubist Mosaic	 Marble Waves	 Lines Black	 Frog Pink
 Grey/Green	 Black		 Paintbrush Colors	 Mosaic Green	 Leafs Colors	 Mountain Green	 Frog Blue
DUSTY ECO + BELT ART. 05300	PUSH + BELT ART. 05781	NEW	LUCKY + BELT ART. 05047	NEW			LUCKY KID + BELT ART. 04606

	 Arrows Black NEW	 Cubist Mosaic	 Marble Waves	 BELT SB 28 mm ART. 05826	 OCUN BELT 44 mm ART. 05825
CHALK BAG BELT ART. 04346	NEW	NEW		NEW	NEW

 BOULDER BRUSH single pack / 24-pack ART. 05822 / 04727	 BOULDER BRUSH ORGANIC SMALL / BIG ART. 05823 / 05824	 ROPEMAT ART. 05003	 MESH BAG STUFF SACK 10l ART. 05499	 THINK VERTICAL CAP 5-pack / single pack ART. 04559 / 05500
NEW	NEW			

 MINI CARABINERS 180-pack ART. 04586	 MINI CONDOR 50-pack ART. 04587	 MINI HARPY 50-pack ART. 04588
---	---	--

 MINI HEX 20-pack ART. 05297	 MINI CONDOR 20-pack ART. 05298	 MINI HARPY 20-pack ART. 05299
---	---	--



DUSTY ECO + BELT

Art. 05300



A chalk bag fully made from recycled materials, ideal for big wall climbing

- 2 big zipper pockets for for a phone, topo, and a snack
- Brush holder
- Includes a chalk bag belt
- Fully made of recycled materials



Grey/Blue



Grey/Red



Grey/Green

MATERIALS:
100% recycled polyester

PUSH + BELT

Art. 05781



A chalk bag as a fashion accessory to your Ocún harness

- Practical back pocket and 2 brush holders
- Includes a chalk bag belt



Grey Steel



Blue Wing Teal



Green Mint



Wine Syrah



Black

MATERIALS:
100% polyester
100% polyamide

LUCKY + BELT

Art. 05047



Chalk bags in wide variety of fresh design patterns for those, who like to be different

- Integrated brush holder
- Includes a chalk bag belt

MATERIALS:
92% polyester, 8% elastane
100% polyester
100% polyamide



Arrows
Black

NEW



Holds Yellow
Dried Tobacco

NEW



Gear Handwrite
Mint

NEW



Gear Handwrite
Blue Arctic

NEW



Mosaic Green



Mountain Green



Leafs Colors



Lines Black



Flower Colors



Cubist Mosaic



Marble Waves



Paintbrush Colors

LUCKY KID + BELT

Art. 04606



Frog Pink

Frog Blue

Chalk bag for little climbers

- Integrated brush holder
- Includes a chalk bag belt

MATERIALS:

92% polyester, 8% elastane
100% polyester
100% polyamide

CHALK BAG BELT 5-pack

Art. 04346



- Polyester webbing, width: 16 mm
- Adjustable length, snap DURAFLEX buckle
- Pack of 5 pcs

BOULDER BAG

Art. 04845



NEW

High-capacity chalk bag for bouldering

- Roll-down closure with buckle
- Brush holders on the side
- Zippered front pocket
- Fleece lining for more comfortable chalking

MATERIALS:

100 % polyester
100 % polyamide
100 % polyester (coated)
100 % polypropylene



Cubist Mosaic



Marble Waves

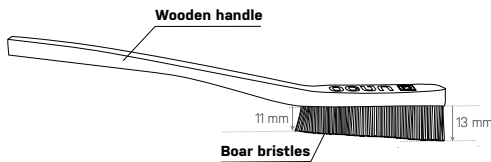
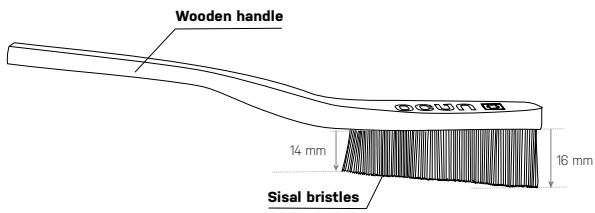


Arrows Black

NEW



BOULDER BRUSH ORGANIC SMALL / BIG



- Wooden handle
- Organic Sisal bristles for BIG
- Boar bristles for SMALL
- Asymmetric shape 16 - 14 BIG / 13 - 11 SMALL



MATERIAL:
Wood and Sisal - BIG
Wood and Boar - SMALL

ART.	SIZE:	SIZE:
05823	single pack	small
05824	single pack	big

BOULDER BRUSH

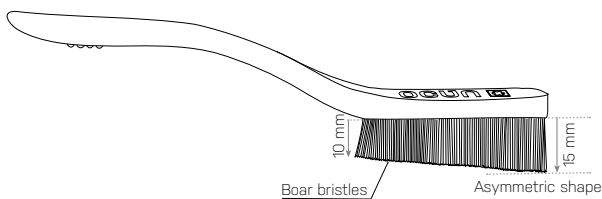


- Boar bristles
- Great stiffness
- Asymmetric shape 15 - 10 mm
- Single pack / 24-pack (3 colors in the jar)



MATERIAL:
100% Polyamide with fiberglass
Boar bristles

ART.	PACK:	COLOR:
05822	single pack	black
05822	single pack	red
05822	single pack	white
04727	24-pack	black / red / white



ROPEMAT

Art. 05003



Mat for long lasting, clean and safe rope

- Easy closure using the included carabiner
- Compact for transport, spacious for use
- 4 corner loops for rope ends
- Loops in corners for easy transport to the crag

MATERIAL:
Polyester

MESH BAG - STUFF SACK 10l

Art. 05499



Practical 10 l bag for various types of equipment

- Front side from the breathable durable mesh material
- Large zipped opening
- Reinforced edges
- Transparent side window for inserting an identification label

MATERIAL:
Polyamide

THINK VERTICAL CAP 5-pack

Art. 04559



High-quality cap for those who want to be part of the Think Vertical family

- One size 54-59 cm
- Single pack / 5-pack

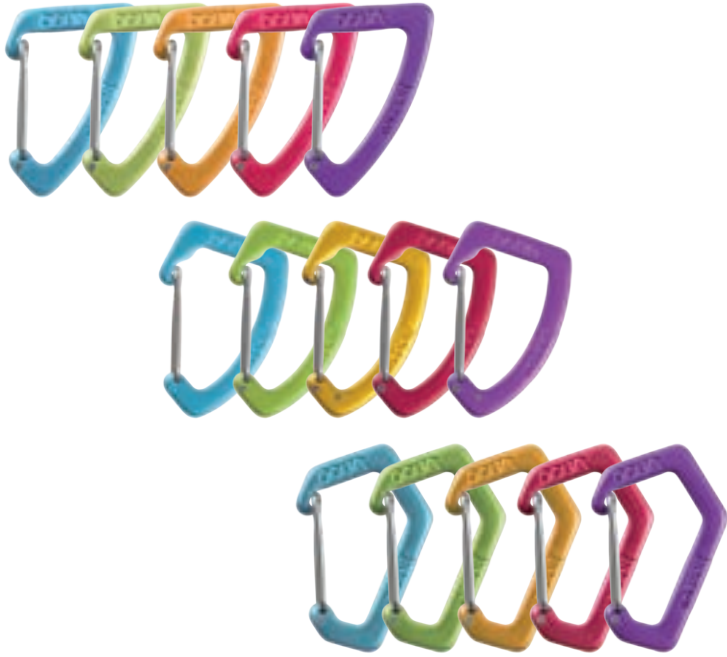
MATERIAL:
100% Cotton

PACK:	ART.
single pack	05500
5-pack	04559



MINI CARABINERS 180-pack

Art. 04586



- Cute mini carabiner for your keys or other lightweight accessories
- Five bright colors
- Three distinctive shapes
- No PPE (Personal Protective Equipment)
- Sold only in 180-packs

MATERIAL:

Aluminium

MINI CONDOR 50-pack

Art. 04587



- Mini version of our Condor carabiner
- Five bright colors
- No PPE (Personal Protective Equipment)
- Sold only in 50-packs

MATERIAL:

Aluminium

MINI HARPY 50-pack

Art. 04588



- Mini version of our Harpy carabiner
- Five bright colors
- No PPE (Personal Protective Equipment)
- Sold only in 50-packs

MATERIAL:

Aluminium

MINI HEX 20-pack

Art. 05297



- Cute mini carabiner for your keys or other lightweight accessories
- Two bright colors
- No PPE (Personal Protective Equipment)
- Sold only in 20-packs (blue/red)

MATERIAL:
Aluminium

MINI CONDOR 20-pack

Art. 05298



- Cute mini carabiner for your keys or other lightweight accessories
- Two bright colors
- No PPE (Personal Protective Equipment)
- Sold only in 20-packs (blue/red)

MATERIAL:
Aluminium

MINI HARPY 20-pack

Art. 05299



- Cute mini carabiner for your keys or other lightweight accessories
- Two bright colors
- No PPE (Personal Protective Equipment)
- Sold only in 20-packs (blue/red)

MATERIAL:
Aluminium



BELT SB 28 mm

Art. 05826



- Adjustable length up to 110 cm / 43,3"
- Single pack

MATERIAL:

100% Polyamide webbing / 100% Polyester webbing
Stainless steel buckles SS-420J2



RED



MARINE



BLUE



GREEN MEDIUM



GREEN MEDIUM



GREY



PINK

BELT 44 mm

Art. 04607



- Adjustable length up to 120 cm / 47"
- Single pack

MATERIAL:

100% Polyamide webbing
Aluminium buckle



Men's Climbing Apparel



RAVAGE JEANS

ART. 03816



DARK BLUE
WASHED LOOK

MATERIAL:
70% Cotton
19% Polyester
10% Viscose (Rayon)
1% Elastane

SIZES:
S-M-L-XL-XXL

TYPHOON JEANS

ART. 05239



DARK BLUE
WASHED LOOK

MATERIAL:
70% Cotton
19% Polyester
10% Viscose (Rayon)
1% Elastane

SIZES:
S-M-L-XL-XXL

HURRIKAN JEANS

ART. 03815



MIDDLE BLUE
WASHED LOOK

MATERIAL:
70% Cotton
19% Polyester
10% Viscose (Rayon)
1% Elastane

SIZES:
S-M-L-XL-XXL

CRONOS pants

ART. 04565



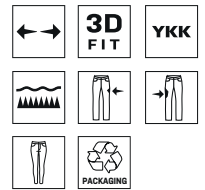
BROWN GREEN GREY EXCALIBUR DARK GREY INDIA INK BROWN CHOCOLATE PLUM

CRONOS shorts

ART. 04566



BROWN GREEN GREY EXCALIBUR DARK GREY INDIA INK BROWN CHOCOLATE PLUM



MATERIAL:
69% Cotton
23% Lyocell (Tencel)
5% Linen
3% Elastane

SIZES:
S-M-L-XL-XXL

HONK pants

ART. 04347



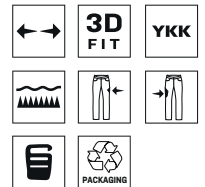
ANTHRACITE EBONY BLUE OPAL BLACK CAVIAR

HONK shorts

ART. 04348



ANTHRACITE EBONY BLUE OPAL BLACK CAVIAR



MATERIAL:
95% Cotton
5% Elastane

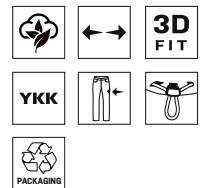
SIZES:
S-M-L-XL-XXL
-short / -tall

DRAGO ORGANIC pants

ART. 05004



ANTHRACITE DARK NAVY BLUE SARGASSO SEA BLUE TAPESTRY **NEW**



MATERIAL:
97% Organic Cotton
3% Elastane

SIZES:
S-M-L-XL-XXL

**MÁNIA JEANS
ORGANIC pants**



ART. 05469



BLACK DENIM
WASHED LOOK

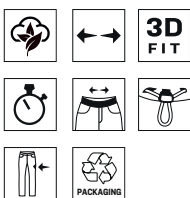
**MÁNIA JEANS
ORGANIC shorts**



ART. 05470



BLACK DENIM
WASHED LOOK



MATERIAL:
**65% Organic Cotton
24% Polyester
10% Viscose (Rayon)
1% Elastane**

MATERIAL - ELASTIC WAIST:
100% Polyamide

SIZES:
XS-S-M-L-XL-XXXL

**MÁNIA JEANS
pants**

ART. 04115



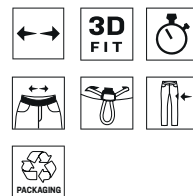
DARK BLUE
WASHED LOOK

**MÁNIA JEANS
shorts**

ART. 04116



DARK BLUE
WASHED LOOK



MATERIAL:
**65% Cotton
24% Polyester
10% Viscose (Rayon)
1% Elastane**

MATERIAL - ELASTIC WAIST:
100% Polyamide

SIZES:
XS-S-M-L-XL-XXXL

MÁNIA ECO pants

ART. 05005



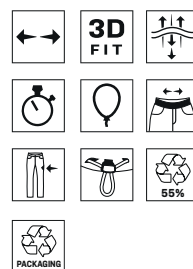
CARAMEL
CAFE ANTHRACITE
DARK NAVY BLUE DEEP
DIVE
NEW

MÁNIA ECO shorts

ART. 05006



CARAMEL
CAFE ANTHRACITE
DARK NAVY BLUE DEEP
DIVE
NEW



MATERIAL:
**55% Recycled Polyamide
38% Polyamide
7% Elastane**

MATERIAL - ELASTIC WAIST:
100% Polyamide

SIZES:
S-M-L-XL-XXL

MÁNIA pants

ART. 02938



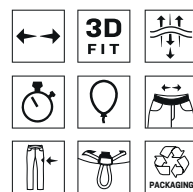
ANTHRACITE
OBSIDIAN YELLOW
DRIED TOBACCO GREEN
DARK BLUE WING
TEAL
NEW WINE
SYRAH
NEW

MÁNIA shorty

ART. 05445



ANTHRACITE
OBSIDIAN YELLOW
DRIED TOBACCO GREEN
DARK BLUE WING
TEAL
NEW WINE
SYRAH
NEW



MATERIAL:
**93% Polyamide
7% Elastane**

MATERIAL - ELASTIC WAIST:
100% Polyamide

SIZES:
pants **XS-S-M-L-XL-XXL**
/short /-tall
shorty **XS-S-M-L-XL**

JAWS pants

ART. 05570



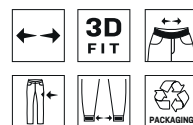
BLACK
CAVIAR BLUE
LEGION BROWN
BRONZE GREEN
AVOCADO

JAWS 3/4 pants

ART. 05571



BLACK
CAVIAR BLUE
LEGION BROWN
BRONZE GREEN
AVOCADO



MATERIAL:
**95% Cotton
5% Elastane**

SIZES:
S-M-L-XL-XXL

RAVAGE JEANS

Art. 03816



DARK BLUE DENIM, WASHED LOOK

Men's jeans for climbing or for the town

In Ravage jeans you can go straight from the crag to the town.

- Ergonomic design
- Practical, well-placed pockets
- Side pocket for your phone
- Flexible medium-weight denim pleasant to the touch
- Embossed logo



2-way stretch



YKK zip



3D fit



Phone/topo pocket



Recycled packaging

WEIGHT (SIZE M):
650 g

MATERIAL:
70% Cotton
19% Polyester
10% Viscose (Rayon)
1% Elastane

SIZES:
S-M-L-XL-XXL

HURRIKAN JEANS

Art. 03815



MIDDLE BLUE DENIM, WASHED LOOK

Men's climbing jeans

Men's Hurrikan climbing jeans are custom designed for competition climbers. Suitable for everyday wear as well.

- Ergonomic design
- Good for bouldering and climbing
- Embossed logo on the back pocket knees
- Flexible, medium-weight denim, pleasant to the touch



2-way stretch



YKK zip



3D fit



Boulderbrush pocket



Waist buckle



Recycled packaging

WEIGHT (SIZE M):
660 g

MATERIAL:
70% Cotton
19% Polyester
10% Viscose (Rayon)
1% Elastane

SIZES:
S-M-L-XL-XXL

TYPHOON JEANS

Art. 05239



DARK BLUE DENIM, WASHED LOOK

Men's lifestyle pants

Simple design is fashionable and that is why expanded our jeans collection with Typhoon. Suitable for climbing and also good for casual wear.

- Good for bouldering and climbing
- Embossed logo on the back of the knee part
- Flexible, medium-weight denim, pleasant to the touch



2-way stretch



YKK zip



Slim fit



Recycled packaging

WEIGHT (SIZE M):

590g

MATERIAL:

70% Cotton
19% Polyester
10% Viscose (Rayon)
1% Elastane

SIZES:

S-M-L-XL-XXL

DETAILS:



MÁNIA JEANS ORGANIC

pants

Art. 05469



Lightweight men's climbing jeans

Popular Mánia climbing pants in a stylish denim version.

- Cut with narrowed legs
- OCS certified manufacture
- Highly stretchable and durable fabric
- Lightweight and breathable
- Comfortable elastic waistband
- Boulderbrush/pen pocket



BLACK DENIM, WASHED LOOK



Organic cotton



2-way stretch



Quick dry



3D fit



Elastic waist band



Boulderbrush pocket



Cord lock adjustable bottom hem



Recycled packaging

WEIGHT (SIZE M):

428 g

MATERIAL:

65% Organic Cotton
24% Polyester
10% Viscose (Rayon)
1% Elastane

MATERIAL – ELASTIC WAIST:

100% Polyamide

SIZES:

XS-S-M-L-XL-XXL

MÁNIA JEANS ORGANIC

shorts

Art. 05470



Lightweight men's climbing jeans

Popular Mánia climbing shorts in a stylish denim version.

- Cut with narrowed and shorter legs
- OCS certified manufacture
- Highly stretchable and durable fabric
- Lightweight and breathable
- Comfortable elastic waistband
- Boulderbrush/pen pocket



BLACK DENIM, WASHED LOOK



Organic cotton



2-way stretch



Quick dry



3D fit



Elastic waist band



Boulderbrush pocket



Recycled packaging

WEIGHT (SIZE M):

306 g

MATERIAL:

65% Organic Cotton
24% Polyester
10% Viscose (Rayon)
1% Elastane

MATERIAL – ELASTIC WAIST:

100% Polyamide

SIZES:

XS-S-M-L-XL-XXL

MÁNIA JEANS pants

Art. 04115



DARK BLUE DENIM, WASHED LOOK

Lightweight men's climbing jeans

Popular Mánia climbing pants in a stylish denim version.

- Highly stretchable and durable fabric
- Lightweight and breathable
- Comfortable elastic waistband
- Boulderbrush/pen pocket



2-way stretch



Quick dry



3D fit



Elastic waist band



Boulderbrush pocket



Cord lock adjustable bottom hem



Recycled packaging

WEIGHT (SIZE M):
400 g

MATERIAL:
65% Cotton
24% Polyester
10% Viscose (Rayon)
1% Elastane

MATERIAL - ELASTIC WAIST:
100% Polyamide

SIZES:
XS-S-M-L-XL-XXL

MÁNIA JEANS shorts

Art. 04116



DARK BLUE DENIM, WASHED LOOK

Lightweight men's climbing jeans

Popular Mánia climbing shorts in a stylish denim version.

- Highly stretchable and durable fabric
- Lightweight and breathable
- Comfortable elastic waistband
- Boulderbrush/pen pocket



2-way stretch



Quick dry



3D fit



Elastic waist band



Boulderbrush pocket



Recycled packaging

WEIGHT (SIZE M):
290 g

MATERIAL:
65% Cotton
24% Polyester
10% Viscose (Rayon)
1% Elastane

MATERIAL - ELASTIC WAIST:
100% Polyamide

SIZES:
XS-S-M-L-XL-XXL



CRONOS pants

Art. 04565



Men's lifestyle pants

Ergonomic slim cut pants for perfect comfort at any time.

- Highly durable, stretchable and breathable material
- Side Boulderbrush/pen pocket
- Jeans-style belt loops
- Pocket edges are strengthened with rivets
- Mobile phone/climbing topo pocket on the right thigh



2way stretch



3D fit



High abrasion resistance fabric



Boulderbrush pocket



Phone/topo pocket



YKK zipper



Slim fit



Recycled packaging

WEIGHT (SIZE M):

500 g

MATERIAL:

69% Cotton
23% Lyocell (Tencel)
5% Linen
3% Elastane

SIZES:

S-M-L-XL-XXL

COLORS:



BROWN BREEN



GREY EXCALIBUR



DARK GREY INDIA INK



BROWN CHOCOLATE PLUM

DETAILS:



CRONOS shorts

Art. 04566



Men's leisure time shorts

Ergonomic slim cut shorts for perfect comfort at any time.

- Highly durable, stretchable and breathable material
- Side Boulderbrush/pen pocket
- Jeans-style belt loops
- Pocket edges are strengthened with rivets
- Mobile phone/climbing topo pocket on the right thigh



2way stretch



3D fit



High abrasion resistance fabric



Boulderbrush pocket



Phone/topo pocket



YKK zipper



Recycled packaging

WEIGHT (SIZE M):
350 g

MATERIAL:
69% Cotton
23% Lyocell (Tencel)
5% Linen
3% Elastane

SIZES:
S-M-L-XL-XXL

COLORS:



BROWN BREEN



GREY EXCALIBUR

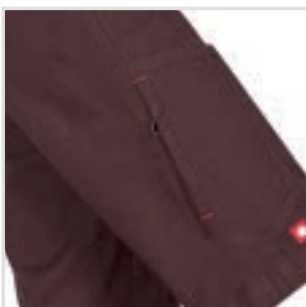


DARK GREY INDIA INK



BROWN CHOCOLATE PLUM

DETAILS:



HONK pants

Art. 04347



Men's technical pants for climbing and daily wear

Honks are climbing pants that are particularly suitable for colder times of the year.

- Improved cut that is wider around the hips and thus more comfortable for climbing
- Ergonomic design for unrestricted movement
- Durable yet flexible material
- Breathable and pleasant to the touch
- Heavier weight fabric
- Workwear-inspired look with durable stitching
- High-wear areas reinforced with bartack stitching



2-way stretch



High abrasion resistance fabric



3D fit



YKK zipper



Boulderbrush pocket



Phone/topo pocket



Waist buckle



Recycled packaging

WEIGHT (SIZE M):

640 g

MATERIAL:

**95% Cotton
5% Elastane**

SIZES: **S-M-L-XL-XXL**

SIZES WITH SHORTER LEGS:

**S-short, M-short, L-short,
XL-short, XXL-short**



BLUE OPAL

-5 cm
than regular size

SIZES WITH LONGER LEGS:

**S-tall, M-tall, L-tall, XL-tall,
XXL-tall**



BLUE OPAL

+5 cm
than regular size

COLORS:



ANTHRACITE EBONY

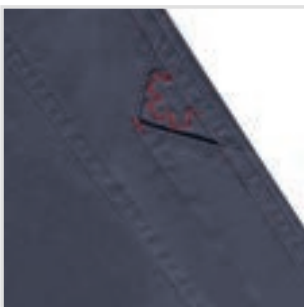


BLUE OPAL



BLACK CAVIAR

DETAILS:



HONK shorts

Art. 04348



Men's technical shorts for climbing and daily wear

Honk climbing shorts are highly durable with practical features designed especially for climbers.

- Ergonomic design for unrestricted movement
- Durable yet flexible material
- Breathable and pleasant to the touch
- Heavier weight fabric
- Workwear-inspired look with durable stitching
- High-wear areas reinforced with bartack stitching



2-way stretch



High abrasion resistance fabric



3D fit



YKK zipper



Boulderbrush pocket



Phone/topo pocket



Waist buckle



Recycled packaging

WEIGHT (SIZE M):
415 g

MATERIAL:
95% Cotton
5% Elastane

SIZES: **S-M-L-XL-XXL**

COLORS:



BLUE OPAL

ANTHRACITE EBONY

BLACK CAVIAR

DETAILS:





DRAGO ORGANIC pants

Art. 05004



Men's climbing pants

Drago men's climbing pants are made of comfortable organic cotton.

- OCS certified manufacture
- Ergonomic design for maximum freedom of movement
- Highly breathable
- Elastic waistband and roll-up legs
- Functional zipper
- Flexible material pleasant to the touch



Organic cotton



2-way stretch



YKK zipper



3D fit



Boulderbrush loop



Cord lock adjustable bottom hem



Recycled packaging

WEIGHT (SIZE M):
350 g

MATERIAL:
**97% Organic Cotton
3% Elastane**

SIZES: **S-M-L-XL-XXL**

COLORS:



ANTHRACITE
DARK NAVY

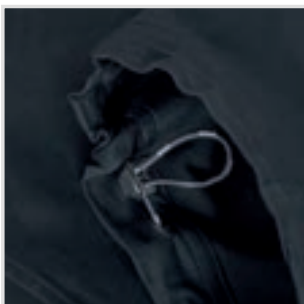


BLUE
SARGASSO SEA



BLUE TAPESTRY
NEW

DETAILS:



MÁNIA ECO pants

Art. 05005



Men's lightweight climbing pants

Popular lightweight climbing pants are made of 55% recycled material.

- Ergonomic cut for unlimited movement
- Highly flexible, quick-drying fabric
- Comfortable elastic waistband
- Extra side pocket for brush



2way stretch



Breathable



Quick dry



Lightweight



3D fit



Recycled material



Elastic waist band



Boulderbrush pocket



Cord lock adjustable bottom hem



Recycled packaging

WEIGHT (SIZE M):

270 g

MATERIAL:

55% Recycled Polyamide,
38% Polyamide
7% Elastane

MATERIAL - ELASTIC WAIST:

100% Polyamide

SIZES:

S-M-L-XL-XXL

COLORS:



CARAMEL CAFE

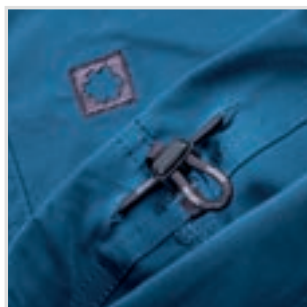


ANTHRACITE DARK NAVY



BLUE DEEP DIVE
NEW

DETAILS:



MÁNIA ECO shorts

Art. 05006



Men's lightweight climbing shorts

Popular lightweight climbing shorts are made of 55% recycled material.

- Ergonomic cut for unlimited movement
- Highly flexible, quick-drying fabric
- Comfortable elastic waistband
- Extra side pocket for brush



2way stretch



Breathable



Quick dry



Lightweight



3D fit



Recycled material



Elastic waist band



Boulderbrush pocket



Recycled packaging

WEIGHT (SIZE M):
210 g

MATERIAL:
**55% Recycled Polyamide,
38% Polyamide
7% Elastane**

MATERIAL – ELASTIC WAIST:
100% Polyamide

SIZES:
S-M-L-XL-XXL

COLORS:



CARAMEL CAFE



ANTHRACITE DARK NAVY



BLUE DEEP DIVE
NEW

DETAILS:



MÁNIA pants

Art. 02938



Men's lightweight climbing pants

Ergonomic cut for un-limited movement in any activity.

- Super-flexible, quick-drying fabric
- Lightweight and breathable
- Comfortable elastic waist band
- Boulderbrush/pen pocket



2way stretch



Breathable



Quick dry



Lightweight



3D fit



Elastic waist band



Boulderbrush pocket



Cord lock adjustable bottom hem



Recycled packaging

WEIGHT (SIZE M):
270 g

MATERIAL:
**93% Polyamide
7% Elastane**

MATERIAL – ELASTIC WAIST:
100% Polyamide

SIZES:
XS-S-M-L-XL-XXL

SIZES WITH SHORTER LEGS:
**XS-short, S-short, M-short,
L-short, XL-short, XXL-short**

SIZES WITH LONGER LEGS:
**XS-tall, S-tall, M-tall, L-tall,
XL-tall, XXL-tall**



ANTHRACITE OBSIDIAN



ANTHRACITE OBSIDIAN

COLORS:



ANTHRACITE OBSIDIAN



YELLOW DRIED TOBACCO



GREEN DARK



BLUE WING TEAL
NEW



WINE SYRAH
NEW

DETAILS:



MÁNIA shorty

Art. 05445



Men's lightweight climbing shorts

Shorter cut than standard shorts for unlimited movement in any activity.

- Super-flexible, quick-drying fabric
- Lightweight and breathable
- Comfortable elastic waist band
- Boulderbrush/pen pocket



2way stretch



Breathable



Quick dry



Lightweight



3D fit



Elastic waist band



Boulderbrush pocket



Recycled packaging

WEIGHT (SIZE M):

175 g

MATERIAL:

**93% Polyamide
7% Elastane**

MATERIAL - ELASTIC WAIST:

100% Polyamide

SIZES:

XS-S-M-L-XL-XXL

COLORS:



ANTHRACITE OBSIDIAN



YELLOW DRIED TOBACCO



GREEN DARK

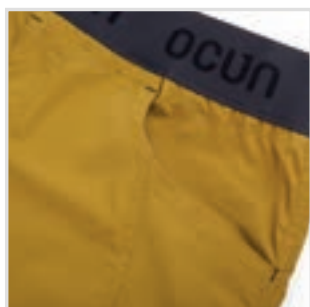


BLUE WING TEAL
NEW



WINE SYRAH
NEW

DETAILS:



JAWS pants

Art. 05570



Men's climbing pants

- Ergonomic design
- Highly breathable
- Flexible material pleasant to the touch
- Side brush loop
- Comfortable elastic waist band
- Flexible cuffs



2way stretch



3D fit



Elastic waist band



Boulderbrush loop



Elastic band in bottom hem



Recycled packaging

WEIGHT (SIZE M):

350 g

MATERIAL:

**95% Cotton
5% Elastane**

SIZES: **S-M-L-XL-XXL**

COLORS:



BROWN BRONZE



GREEN AVOCADO



BLACK CAVIAR



BLUE LEGION

DETAILS:



JAWS 3/4

Art. 05571



Men's 3/4 climbing pants

Shortened version of the Jaws climbing pants ideal for summer days and indoor walls.

- Ergonomic design
- Highly breathable
- Flexible material pleasant to the touch
- Side brush loop
- Comfortable elastic waist band
- Flexible cuffs



2-way stretch



3D fit



Elastic waist band



Boulderbrush loop



Recycled packaging

WEIGHT (SIZE M):

260 g

MATERIAL:

**95% Cotton
5% Elastane**

SIZES: **S-M-L-XL-XXL**

COLORS:



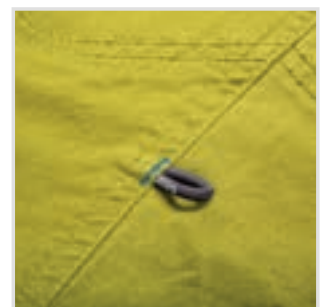
BROWN BRONZE

GREEN AVOCADO

BLACK CAVIAR

BLUE LEGION

DETAILS:





CLASSIC T ORGANIC Men Ocun



CLASSIC T ORGANIC Men Gravity Sucks



CLASSIC T ORGANIC Men Carabiners



ART. 05782

ART. 05783

ART. 05784



BLACK CAVIAR



GREY FROST



BLUE WING TEAL



ROSE BROWN

CLASSIC T Men Bus-Stone

ART. 05242

CLASSIC T Men Stoneman

ART. 05243

CLASSIC T Men Kinderkopf

ART. 05608

CLASSIC T Men Hands in crack

ART. 05609



BLUE INK



ANTHRACITE
OBSIDIAN



BLUE NORTH
ATLANTIC



YELLOW DRIED
TOBACCO

PROMO T Men



ART. 04728



BLUE SARGASSO SEA



BLACK CAVIAR
NEW

JUMPER Men



ART. 05786

HOODIE Men

ART. 05141



HOODIE ZIPPER Men

ART. 05142



BLACK CAVIAR



BLUE OPAL /
GREY EXCALIBUR



BLACK / BLACK
NEW



BLUE OPAL /
GREY EXCALIBUR



BLACK / BLACK
NEW

TSUNAMI ECO Men

ART. 05035



BEANIE Star

ART. 05837



BEANIE Ocun!

ART. 05838



BEANIE Ocunnn

ART. 05839



BLACK BEAUTY /
IRON GATE



BLUE OPAL /
IRON GATE



YELLOW DRIED TOBACCO /
IRON GATE



BLACK CAVIAR



YELLOW DRIED TOBACCO



ROSE BROWN

CLASSIC T ORGANIC Men



Men's climbing T-shirt

Comfortable T-shirt made of organic cotton, a good choice for climbing or daily wear.

- GOTS and OCS certified production
- Climbing motif
- Pleasant to the touch



2-way stretch



Organic cotton



Recycled packaging

WEIGHT (SIZE M):

134 g

MATERIAL:

100% Organic Cotton

SIZES:

S-M-L-XL-XXL

CLASSIC T ORGANIC Men Ocun

ART. 05782



BLACK CAVIAR

CLASSIC T ORGANIC Men Gravity Sucks

ART. 05783



GREY FROST

CLASSIC T ORGANIC Men Carabiners

ART. 05784

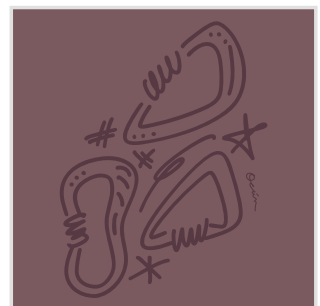
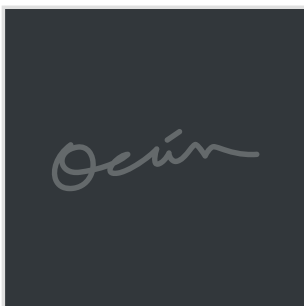


BLUE WING TEAL



ROSE BROWN

DETAILS:



CLASSIC T Men



Men's climbing T-shirt

Comfortable cotton T-shirt with climbing motif ideal for climbing or daily wear.

- High-quality cotton with a pleasant touch
- Print on the front



2-way stretch



Comfortable cotton touch



PACKAGING
Recycled packaging

WEIGHT (SIZE M):

160 g

MATERIAL:

100% Cotton

SIZES:

S-M-L-XL-XXL

CLASSIC T Men BUS-STONE

ART. 05242



BLUE INK

CLASSIC T Men STONEMAN

ART. 05243



ANTHRACITE OBSIDIAN

CLASSIC T Men KINDERKOPF

ART. 05608



BLUE NORTH ATLANTIC

CLASSIC T Men HANDS IN CRACK

ART. 05609



YELLOW DRIED TOBACCO

DETAILS:



HOODIE Men

Art. 05141



Men's climbing hoodie

- Comfortable fit with a slightly longer back
- Hood with front crossing
- Rope-like design of the hood cords
- Kangaroo style pocket with small inner zipper pocket
- Elastic cuffs with thumb holes and an elastic hem



2way stretch



Ergonomic hoody



YKK zipper



Thumb sleeve hole



Headphones hole

WEIGHT (SIZE M):

690g

MATERIAL - MAIN:

80% Cotton, 20% Polyester

MATERIAL - INNER HOODY:

100% Cotton

MATERIAL - HEM:

78% Cotton, 17% Polyester, 5% Elastane

SIZES:

S-M-L-XL-XXL

COLORS:

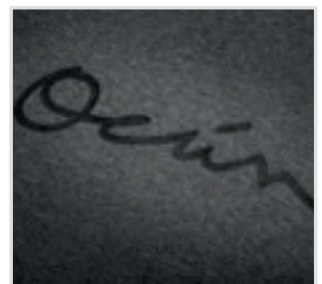


BLUE OPAL /
GREY EXCALIBUR



BLACK / BLACK
NEW

DETAILS:



HOODIE ZIPPER Men

Art. 05142



Men's climbing hoodie

A men's zip hoodie designed down to the last detail. Soft, comfortable fabric for everyday wear.

- Comfortable fit with a slightly longer back
- Hood with a stand-up collar
- Rope-like design of the hood cords
- Two front zip pockets
- Elastic cuffs with thumb holes and an elastic hem
- Two-way YKK front zipper



2way stretch



YKK zipper



Reversible zipper



Ergonomic hood



Thumb sleeve hole



Recycled packaging

WEIGHT (SIZE M):

690 g

MATERIAL - MAIN:

80% Cotton, 20% Polyester

MATERIAL - INNER HOODY:

100% Cotton

MATERIAL - HEM:

78% Cotton, 17% Polyester, 5% Elastane

SIZES:

S-M-L-XL-XXL

COLORS:



BLUE OPAL /
GREY EXCALIBUR



BLACK / BLACK
NEW

DETAILS:



JUMPER Men

Art. 05786



Men's climbing pullover

Comfortable cotton pullover with a climbing motif, designed for everyday wear as well as climbing activities. The material offers a pleasant feel on the skin and reliable comfort during movement.

- High-quality cotton blend with a soft, comfortable touch
- Small embroidered detail on the front



2way stretch



Organic cotton



Recycled material



Recycled packaging

WEIGHT (SIZE M):

467 g

MATERIAL - MAIN:

**80% Organic Cotton,
20% Recycled Polyester**

MATERIAL - HEM:

**75% Organic Cotton,
20% Recycled Polyester ,5% Elastane**

SIZES:

S-M-L-XL-XXL

DETAILS:



TSUNAMI ECO Men

Art. 05035



BLACK BEAUTY /
IRON GATE

BLUE OPAL /
IRON GATE

YELLOW DRIED TOBACCO /
IRON GATE

Men's lightweight climbing down jacket

- Lightweight Rip-Stop fabric designed specifically for down climbing jackets. Now made from recycled polyamide
- High-density weave guarantees both durability and breathability
- High-loft down 90/10 650 cuin - animal welfare certified
- DWR (Durable Water Repellent) treatment prevents moisture from reaching the down
- The chambers are filled after stitching to minimise down leakage
- Ergonomic cut designed for climbers, with an extended body and longer sleeves featuring thumb holes
- Practical two-way YKK zipper
- Compress bag in the inside pocket
- Down has certified origin
- Contains non-textile parts of animal origin



Down



Reversible zipper



YKK zipper



3D fit



Lightweight



Ergonomic hoody



Compress pocket



Thumb sleeve hole



Inner pocket for climbing shoes



Recycled material



Recycled packaging

WEIGHT (SIZE M):
370 g

OUTER MATERIAL:
100% Recycled Polyamide (DWR), Rip-Stop

INNER MATERIAL:
100% Recycled Polyamide (DWR)

FILLING:
Down 90/10 650 cuin - animal welfare certified

SIZES:
S-M-L-XL-XXL

DETAILS:



You can pack the jacket into compress bag in the inner pocket.



PROMO T Men

Art. 04728



Men's climbing T-shirt

Comfortable cotton T-shirt ideal for climbing or daily wear.

- High-quality cotton with pleasant touch



2-way stretch



Comfortable cotton touch



Recycled packaging

WEIGHT (SIZE M):

148 g

MATERIAL:

100% Cotton

SIZES:

S-M-L-XL-XXL



BLUE SARGASSO SEA



BLACK CAVIAR
NEW

BEANIE



A reversible climbing beanie with a colorful logo

Stylish reversible beanie designed for colder conditions, offering warmth and two distinct looks in one piece.

- Double-sided design for two styling options
- Large colorful logo on one side
- Solid color design with small red accent on the other side



2-way stretch



Recycled packaging

WEIGHT:

50 g

MATERIAL:

95% acrylic, 5% elastane

BEANIE Ocunnn
ART. 05839

BEANIE Star
ART. 05837

BEANIE Ocun!
ART. 05838



ROSE BROWN



BLACK CAVIAR



YELLOW DRIED TOBACCO

SIZE: **one size**

Women's Climbing Apparel

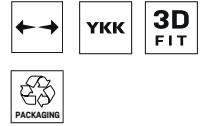


MEDEA JEANS

ART. 03817



MIDDLE BLUE
WASHED LOOK



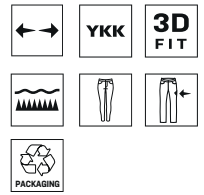
MATERIAL:
70% Cotton
19% Polyester
10% Viscose (Rayon)
1% Elastane
SIZES: **XS-S-M-L-XL**

KAIRA pants

ART. 04567



BROWN BREEN BROWN CHOCOLATE PLUM DARK GREY INDIA INK BLUE SKIPPER



MATERIAL:
69% Cotton
23% Lyocell (Tencel)
5% Linen
3% Elastane
SIZES: **XS-S-M-L-XL**

PANTERA ORGANIC pants

ART. 05007



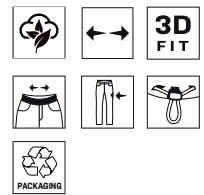
ANTHRACITE DARK NAVY BLUE SARGASSO SEA BLUE TAPESTRY **NEW**

PANTERA ORGANIC shorts

ART. 05008



ANTHRACITE DARK NAVY BLUE SARGASSO SEA BLUE TAPESTRY **NEW**



MATERIAL - PANTS:
97% Organic Cotton
3% Elastane
MATERIAL - ELASTIC WAIST:
100% Polyamide
SIZES: **XS-S-M-L-XL**

SANSA pants

ART. 04569



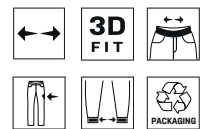
BLUE MOONLIT OCEAN GREEN DEEP TEAL RED OXBLOOD BROWN LEATHER

SANSA shorts

ART. 04570



BLUE MOONLIT OCEAN GREEN DEEP TEAL RED OXBLOOD BROWN LEATHER



MATERIAL - PANTS:
97% Cotton
3% Elastane
MATERIAL - ELASTIC WAIST:
87% Polyester
13% Elastane
SIZES: **XS-S-M-L-XL**
-short / -tall

MEDEA JEANS

Art. 03817

Women's jeans for climbing
and and city life

While great for climbing, Medea jeans are stylish
enough to wear around town.

- Ergonomic design
- Lower front waist for greater comfort
- Medium-weight flexible denim with a pleasant
touch
- Embossed logo



2-way stretch



YKK zipper



3D fit



Recycled
packaging

WEIGHT (SIZE S):

530 g

MATERIAL:

70% Cotton

19% Polyester

10% Viscose (Rayon)

1% Elastane

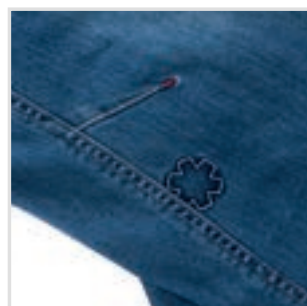
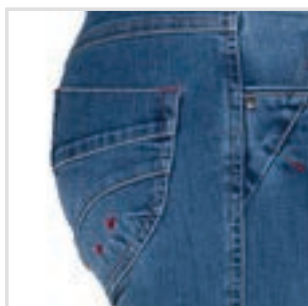
SIZES:

XS-S-M-L-XL



MIDDLE BLUE DENIM, WASHED LOOK

DETAILS:



KAIRA Pants

Art. 04567



Women's casual pants

Ergonomic slim cut pants for perfect comfort at any time.

- Highly durable, stretchable and breathable material
- Side pocket for a brush or pen
- Jeans-style belt loops
- Pocket edges strengthened with rivets



2-way stretch



3D fit



High abrasion resistance fabric



Boulderbrush pocket



YKK zipper



Slim fit



Recycled packaging

WEIGHT (SIZE S):
420 g

MATERIAL:
69% Cotton
23% Lyocell (Tencel)
5% Linen
3% Elastane

SIZES:
XS-S-M-L-XL

COLORS:



BROWN GREEN



BROWN CHOCOLATE PLUM



DARK GREY INDIA INK



BLUE SKIPPER

DETAILS:



NOYA JEANS ORGANIC Pants

Art. 05471



BLACK DENIM, WASHED LOOK

Lightweight women's climbing jeans

Popular Noya climbing jeans with numerous functional features in a stylish denim version.

- A new cut with narrowed legs
- OCS certified production
- Flexible material
- Stable shape
- Lightweight, breathable denim
- Elastic waistband made of an extremely flexible, breathable material
- Practical details like brush pockets



2-way stretch



Quick dry



3D fit



Stretchy roll-over waist



Boulderbrush pocket



Cord lock adjustable bottom hem



Organic cotton



Recycled packaging

WEIGHT (SIZE S):

376g

MATERIAL - PANTS:

65% Organic Cotton
24% Polyester
10% Viscose (Rayon)
1% Elastane

MATERIAL - ELASTIC WAIST:

85% Polyester
15% Elastane

SIZES:

XXS-XS-S-M-L-XL

NOYA JEANS ORGANIC Shorts

Art. 05472



BLACK DENIM, WASHED LOOK

3/4 version of Noya climbing pants

Climbing 3/4 pants made of ultralight, breathable denim – highly functional and stylish.

- A new cut with narrowed legs
- Flexible material
- OCS certified production
- Stable shape
- Lightweight, breathable denim
- Elastic waistband made of an extremely flexible, breathable material
- Practical details like brush pockets



2-way stretch



Quick dry



3D fit



Stretchy roll-over waist



Boulderbrush pocket



Organic cotton



Recycled packaging

WEIGHT (SIZE S):

317g

MATERIAL - PANTS:

65% Organic Cotton
24% Polyester
10% Viscose (Rayon)
1% Elastane

MATERIAL - ELASTIC WAIST:

85% Polyester
15% Elastane

SIZES:

XXS-XS-S-M-L-XL

NOYA JEANS Pants

Art. 04117



MIDDLE BLUE DENIM, WASHED LOOK

Lightweight women's climbing jeans

Popular Noya climbing jeans with numerous functional features in a stylish denim version.

- Flexible material
- Stable shape
- Lightweight, breathable denim
- Elastic waistband made of an extremely flexible, breathable material
- Practical details like brush pockets



2-way stretch



Quick dry



3D fit



Stretchy roll-over waist



Boulderbrush pocket



Cord lock adjustable bottom hem



Recycled packaging

WEIGHT (SIZE S):

345 g

MATERIAL – PANTS:

65% Cotton
24% Polyester
10% Viscose (Rayon)
1% Elastane

MATERIAL – ELASTIC WAIST:

85% Polyester
15% Elastane

SIZES:

XXS-XS-S-M-L-XL

NOYA JEANS Shorts

Art. 04118



MIDDLE BLUE DENIM, WASHED LOOK

3/4 version of our Noya climbing pants

Climbing 3/4 pants made of ultralight, breathable denim – highly functional and stylish.

- Flexible material
- Stable shape
- Lightweight, breathable denim
- Elastic waistband made of an extremely flexible, breathable material
- Practical details like brush pockets



2-way stretch



Quick dry



3D fit



Stretchy roll-over waist



Boulderbrush pocket



Recycled packaging

WEIGHT (SIZE S):

285 g

MATERIAL – PANTS:

65% Cotton
24% Polyester
10% Viscose (Rayon)
1% Elastane

MATERIAL – ELASTIC WAIST:

85% Polyester
15% Elastane

SIZES:

XXS-XS-S-M-L-XL



PANTERA ORGANIC pants

Art. 05007



Women's climbing pants

Pantera women's climbing pants are made of comfortable lightweight organic cotton.

- OCS certified production
- Ergonomic design for maximum movement
- Elastic waistband with woven logos
- Flexible material that is pleasant to the touch
- Decorative stitching



2-way stretch



3D fit



Elastic waist band



Organic cotton



Boulderbrush pocket



Cord lock bottom hem



Recycled packaging

WEIGHT (SIZE S):

290 g

MATERIAL:

**97% Organic Cotton
3% Elastane**

MATERIAL - ELASTIC WAIST:

100% Polyamide

SIZES:

XS-S-M-L-XL

COLORS:



ANTHRACITE
DARK NAVY



BLUE
SARGASSO SEA



BLUE TAPESTRY
NEW

DETAILS:



PANTERA ORGANIC shorts



Art. 05008

Women's climbing shorts

These climbing shorts are made of comfortable lightweight organic cotton. Perfect for hot summer days or year-round gym training.

- GOTS certified production
- Ergonomic design for maximum movement
- Elastic waistband with woven logos
- Flexible material that is pleasant to the touch
- Decorative stitching



2-way stretch



3D fit



Elastic waist band



Organic cotton



Recycled packaging

WEIGHT (SIZE S):

150 g

MATERIAL:

**97% Organic Cotton
3% Elastane**

MATERIAL - ELASTIC WAIST:

100% Polyamide

SIZES:

XS-S-M-L-XL

COLORS:



ANTHRACITE
DARK NAVY

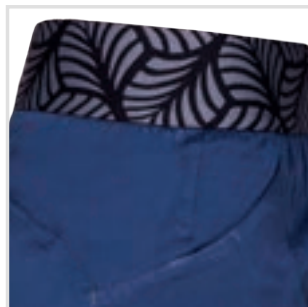


BLUE
SARGASSO SEA



BLUE TAPESTRY
NEW

DETAILS:



SANSA Pants

Art. 04569



Women's super comfortable climbing pants

Slim, comfortable fit for unrestricted movement.

- Lightweight, breathable cotton fabric
- Highly elastic waistband with an all-over print
- Leg loops with flexible cuffs
- Two front pockets
- Boulderbrush loop



2-way stretch



3D fit



Elastic waist



Elastic band in bottom hem



Boulderbrush loop



Recycled packaging

WEIGHT (SIZE S):

300 g

MATERIAL - PANTS:

97% Cotton
3% Elastane

MATERIAL - ELASTIC WAIST:

87% Polyester
13% Elastane

SIZES:

XS-S-M-L-XL

SIZES WITH SHORTER LEGS:

XS-short, S-short, M-short, L-short, XL-short



BLUE MOONLIT OCEAN

SIZES WITH LONGER LEGS:

XS-tall, S-tall, M-tall, L-tall, XL-tall



BLUE MOONLIT OCEAN

COLORS:



BLUE MOONLIT OCEAN



GREEN DEEP TEAL



RED OXBLOOD



BROWN LEATHER

DETAILS:



SANSA Shorts

Art. 04570



Women's super comfortable climbing shorts

Slim, comfortable fit for unrestricted movement

- Lightweight, breathable cotton fabric
- Highly elastic waistband with an all-over print
- Two front pockets
- Boulderbrush loop



2-way stretch



3D fit



Elastic waist



Boulderbrush loop



Recycled packaging

WEIGHT (SIZE S):

180 g

MATERIAL - PANTS:

97% Cotton
3% Elastane

MATERIAL - ELASTIC WAIST:

87% Polyester
13% Elastane

SIZES:

XS-S-M-L-XL

COLORS:



BLUE MOONLIT
OCEAN



GREEN DEEP
TEAL



RED OXBLOOD



BROWN LEATHER

DETAILS:



NOYA ECO pants

Art. 05009



Women's lightweight climbing pants

Popular lightweight climbing pants are made of 55% recycled material; they are still packed with outstanding features.

- Ergonomic cut for unlimited movement
- Highly flexible, quick-drying fabric
- Anti-wrinkle material, easy maintenance, stable shape
- Extremely flexible elastic waistband made of breathable material
- Extra side pocket for a brush
- Made of 55% recycled material



2-way stretch



Quick dry



3D fit



Breathable



Lightweight



Recycled material



Stretchy roll-over waist



Boulderbrush pocket



Cord lock adjustable bottom hem



Recycled packaging

WEIGHT (SIZE S):
250 g

MATERIAL - PANTS:
55% Recycled Polyamide, 38% Polyamide, 7% Elastane

MATERIAL - ELASTIC WAIST:
85% Recycled Polyester, 15% Elastane

SIZES: **XS-S-M-L-XL**

COLORS:



CARAMEL
CAFE



ANTHRACITE
DARK NAVY



BLUE DEEP DIVE
NEW

DETAILS:



NOYA ECO shorts

Art. 05010



Women's 3/4 climbing pants

Shortened version of lightweight ECO climbing pants; ideal for warmer days and indoor training.

- Ergonomic cut for unlimited movement
- Highly flexible, quick-drying fabric
- Anti-wrinkle material, easy maintenance, stable shape
- Extremely flexible elastic waistband made of breathable material
- Extra side pocket for a brush
- Made of 55% recycled material



2-way stretch



Quick dry



3D fit



Breathable



Lightweight



Recycled material
55%



Stretchy
roll-over waist



Boulderbrush
pocket



Recycled
packaging

WEIGHT (SIZE S):
240 g

MATERIAL - PANTS:
**55% Recycled Polyamide,
38% Polyamide, 7% Elastane**

MATERIAL - ELASTIC WAIST:
85% Recycled Polyester, 15% Elastane

SIZES: **XS-S-M-L-XL**

COLORS:



CARAMEL
CAFE

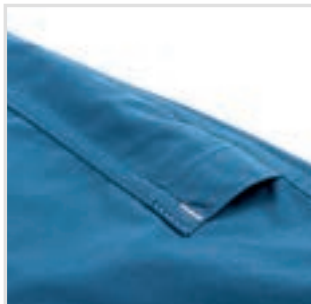


ANTHRACITE
DARK NAVY



BLUE DEEP DIVE
NEW

DETAILS:



NOYA pants

Art. 05787



Women's lightweight climbing pants

Noya pants are lightweight women's climbing pants with a refined pattern, designed for all-day comfort and unrestricted movement on and off the wall.

- Updated pattern for a more refined, modern look
- Flexible, fast-drying material
- Stable shape retention
- Highly breathable fabric
- Wrinkle-free and easy-care material
- Elastic waistband made from extremely flexible, breathable fabric
- Practical details including brush pockets



2-way stretch



Quick dry



3D fit



Breathable



Lightweight



Stretchy roll-over waist



Boulderbrush pocket



Elastic band in bottom hem



Recycled packaging

WEIGHT (SIZE S):

238 g

MATERIAL - PANTS:

93% Polyamide, 7% Elastane

MATERIAL - ELASTIC WAIST + CUFFS:

85% Polyester, 15% Elastane

SIZES: **XXS-XS-S-M-L-XL**

SIZES WITH SHORTER LEGS:

XXS-short, XS-short, S-short, M-short, L-short, XL-short

SIZES WITH LONGER LEGS:

XXS-tall, XS-tall, S-tall, M-tall, L-tall, XL-tall



ANTHRACITE OBSIDIAN

-5 cm
than regular size



ANTHRACITE OBSIDIAN

+5 cm
than regular size

COLORS:



ANTHRACITE
OBSIDIAN



WINE
RHODODENDRON



YELLOW DRIED
TOBACCO



BLUE WING
TEAL



GREEN NORTH
ATLANTIC

DETAILS:



NOYA shorty

Art. 05788



Women's lightweight climbing shorty

A short version of the refined Noya design, created for warm conditions and active indoor and outdoor climbing.

- Flexible, fast-drying material
- Stable shape retention
- Highly breathable fabric
- Wrinkle-free and easy-care material
- Elastic waistband made from extremely flexible, breathable fabric



2-way stretch



Quick dry



3D fit



Breathable



Lightweight



Stretchy roll-over waist



Recycled packaging

WEIGHT (SIZE S):

103 g

MATERIAL - PANTS:

93% Polyamide, 7% Elastane

MATERIAL - ELASTIC WAIST:

85% Polyester, 15% Elastane

SIZES: **XXS-XS-S-M-L-XL**

COLORS:



ANTHRACITE
OBSIDIAN



WINE
RHODODENDRON



YELLOW DRIED
TOBACCO



BLUE WING
TEAL



GREEN NORTH
ATLANTIC

DETAILS:



CORONA Top



ART. 03538



ANTHRACITE
OBSIDIAN

WINE
RHODODENDRON

GREEN NORTH
ATLANTIC
NEW

BLUE WING
TEAL
NEW

FIONNA Top

ART. 04575



WINE
RHODODENDRON

BLUE DEEP
PEACOCK

BLACK
CAVIAR

ARISTA Top

ART. 04573



GREEN DEEP
TEAL

WINE
RHODODENDRON

BLACK
CAVIAR

BLUE SARGASSO
SEA

GREEN
PORCELAIN

WINE
MERLOT

MISTY Bra

ART. 04574



GREEN DEEP
TEAL

WINE
RHODODENDRON

BLACK
CAVIAR

BLUE SARGASSO
SEA

GREEN
PORCELAIN

WINE
MERLOT

RHEA Leggings

ART. 04571



GREEN DEEP
TEAL

WINE
RHODODENDRON

BLACK
CAVIAR

BLUE SARGASSO
SEA

GREEN
PORCELAIN

WINE
MERLOT

RHEA Leggings 3/4

ART. 04572



GREEN DEEP
TEAL

WINE
RHODODENDRON

BLACK
CAVIAR

BLUE SARGASSO
SEA

GREEN
PORCELAIN

WINE
MERLOT

CORONA Top

Art. 03538



Women's lightweight climbing top

Super comfortable top, perfect for endurance activities.

- Highly elastic lightweight material
- Quick-drying and breathable
- Simple integrated bra



4-way stretch



Quick dry



Breathable



Lightweight



Integrated bra



Recycled packaging

WEIGHT (SIZE S):

110 g

MATERIAL:

**85% Polyester
15% Elastane**

SIZES:

XS-S-M-L-XL

COLORS:



ANTHRACITE
OBSIDIAN



WINE
RHODODENDRON



GREEN NORTH
ATLANTIC

NEW



BLUE WING TEAL

NEW

FIONNA Top

Art. 04575



Women's ultra lightweight climbing top

Loose cut for ultimate freedom in any activity.

- Super thin almost mesh like material
- Ultra lightweight material
- Quick-drying and breathable
- Need to combine it with a sport bra



4-way stretch



Quick dry



Breathable



Lightweight



Recycled packaging

WEIGHT (SIZE S):

80 g

MATERIAL:

**65% Polyester
35% Viscose (Rayon)**

SIZES:

XS-S-M-L-XL

COLORS:



WINE
RHODODENDRON



BLUE DEEP
PEACOCK



BLACK CAVIAR



ARISTA Top

Art. 04573



Women's fancy climbing top

Stylish, ergonomic cut for comfortable movements in any activity.

- Super highly elastic lightweight material
- Comfortable flat stitching
- Breathable inner lining material
- Integrated bra



4-way stretch



Breathable



Integrated bra



Recycled packaging

WEIGHT (SIZE S):

135 g

MATERIAL TOP:

**87% Polyester
13% Elastane**

MATERIAL INNER BRA:

**91% Polyester
9% Elastane**

SIZES:

XS-S-M-L-XL

COLORS:



GREEN
DEEP TEAL



WINE
RHODODENDRON



BLACK CAVIAR



BLUE SARGASSO SEA

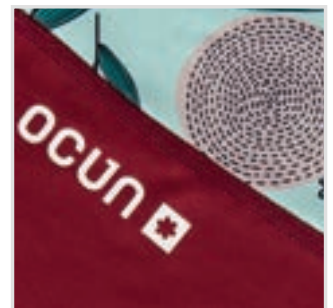
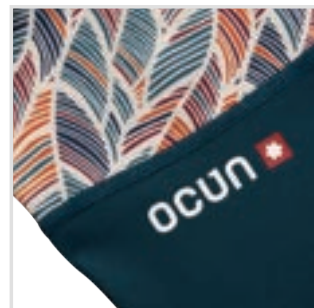


GREEN PORCELAIN



WINE MERLOT

DETAILS:



MISTY Bra

Art. 04574



Women's fancy climbing bra

Stylish, ergonomic cut for comfortable movements in any activity.

- Super highly elastic lightweight material
- Comfortable flat stitching
- Breathable inner lining material
- Integrated pockets for bra pad inserts



4-way stretch



Breathable



Ready for bra pad inserts



Recycled packaging

WEIGHT (SIZE S):

80 g

MATERIAL TOP:

**87% Polyester
13% Elastane**

MATERIAL INNER BRA:

**91% Polyester
9% Elastane**

SIZES:

XS-S-M-L-XL

COLORS:



GREEN
DEEP TEAL



WINE
RHODODENDRON



BLACK
CAVIAR



BLUE
SARGASSO SEA



GREEN
PORCELAIN



WINE
MERLOT

DETAILS:



RHEA Leggings

Art. 04571



Women's fancy climbing leggings

Stylish, ergonomic cut for unlimited movement in any activity.

- Super highly elastic lightweight material
- Combination of standard and durable flat stitching
- Integrated small waist pocket



4-way stretch



3D fit



Breathable



Inner waist pocket



PACKAGING
Recycled packaging

WEIGHT (SIZE S):

200 g

MATERIAL TOP:

**87% Polyester
13% Elastane**

SIZES:

XS-S-M-L-XL

COLORS:



GREEN
DEEP TEAL



WINE
RHODODENDRON



BLACK CAVIAR



BLUE SARGASSO SEA

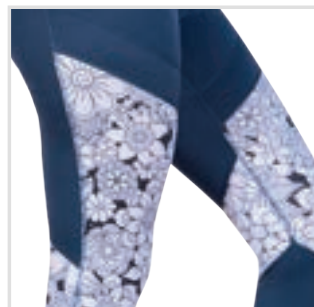


GREEN PORCELAIN



WINE MERLOT

DETAILS:



RHEA Leggings 3/4

Art. 04572



Women's fancy climbing leggings in 3/4 length

Stylish, ergonomic cut for unlimited movement in any activity.

- Super highly elastic lightweight material
- Combination of standard and durable flat stitching
- Integrated small waist pocket



4-way stretch



3D fit



Breathable



Inner waist pocket



PACKAGING
recycled packaging

WEIGHT (SIZE S):

170 g

MATERIAL TOP:

**87% Polyester
13% Elastane**

SIZES:

XS-S-M-L-XL

COLORS:



GREEN
DEEP TEAL



WINE
RHODODENDRON



BLACK CAVIAR



BLUE SARGASSO SEA



GREEN PORCELAIN



WINE MERLOT

DETAILS:





CLASSIC T ORGANIC Women
Ocun
ART. 05789



BLACK CAVIAR

CLASSIC T ORGANIC Women
Kiss my Chalk
ART. 05790



GREY FROST

CLASSIC T ORGANIC Women
Carabiners
ART. 05791



BLUE WING TEAL

CLASSIC T ORGANIC Women
Heart
ART. 05792



ROSE BROWN

KIMO T Women
Leafs
ART. 05610



RED OXBLOOD

KIMO T Women
Blossom-Art
ART. 05611



GREEN SOFT

KIMO T Women
Stoneman
ART. 05612



BLUE NORTH
ATLANTIC

KIMO T Women
Bus-Stone
ART. 05613



ANTHRACITE
OBSIDIAN

PROMO T Women
ART. 04729



BLUE SARGASSO SEA

PROMO KIMO T Women 
ART. 05793



BLACK CAVIAR

HOODIE Women
ART. 05143



BLUE OPAL /
GREY SILVER SCONCE



GREY PALOMA /
GREY SILVER SCONCE

HOODIE ZIPPER Women
ART. 05144



BLUE OPAL /
GREY SILVER SCONCE



GREY PALOMA /
GREY SILVER SCONCE

JUMPER Women  
ART. 05794



BLACK CAVIAR



ROSE BROWN

TSUNAMI ECO Women 
ART. 05036




GREEN FANFARE /
SILVER SCONCE



ANTHRACITE EBONY /
SILVER SCONCE




BLUEJAY /
SILVER SCONCE

BEANIE Star 
ART. 05837




BLACK CAVIAR

BEANIE Ocun! 
ART. 05838



YELLOW DRIED TOBACCO

BEANIE Ocunnn 
ART. 05839



ROSE BROWN



CLASSIC T ORGANIC Women



Women's climbing T-shirt

Comfortable T-shirt made of organic cotton, good choice for climbing or daily wear.

- GOTS and OCS certified production
- Climbing motif
- Pleasant to the touch



2way stretch



Organic cotton



Recycled packaging

WEIGHT (SIZE S):

95 g

MATERIAL:

100% Organic Cotton

SIZES:

XS-S-M-L-XL

CLASSIC T ORGANIC Women Ocuñ

ART. 05789

CLASSIC T ORGANIC Women Kiss my Chalk

ART. 05790

CLASSIC T ORGANIC Women Carabiners

ART. 05791

CLASSIC T ORGANIC Women Heart

ART. 05792



BLACK CAVIAR



GREY FROST



BLUE WING TEAL



ROSE BROWN

DETAILS:



KIMO T Women



Women's climbing T-shirt

Comfortable cotton T-shirt ideal for climbing and daily wear.

- High-quality cotton with pleasant touch



2-way stretch



Comfortable cotton touch



recycled packaging

WEIGHT (SIZE S):

110 g

MATERIAL:

100% Cotton

SIZES:

XS-S-M-L-XL

CLASSIC T Women Leafs

ART. 05610



RED OXBLOOD

CLASSIC T Women Blossom-Art

ART. 05611



GREEN SOFT

CLASSIC T Women Stoneman

ART. 05612



BLUE NORTH ATLANTIC

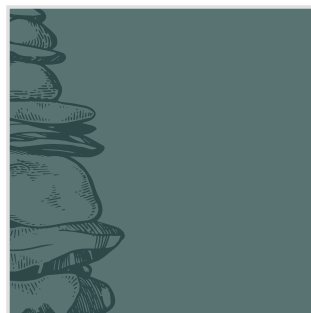
CLASSIC T Women Bus-Stone

ART. 05613



ANTHRACITE OBSIDIAN

DETAILS:



PROMO T Women

Art. 04729



BLUE SARGASSO SEA

Women's climbing T-shirt

Comfortable cotton T-shirt ideal for climbing or daily wear.

- High-quality cotton with pleasant touch
- Print on the front and back



2-way stretch



Comfortable cotton touch

WEIGHT (SIZE S):

120 g

MATERIAL:

100% Cotton

SIZES:

XS-S-M-L-XL

PROMO KIMO T Women

Art. 05793



BLACK CAVIAR



Women's climbing T-shirt

Comfortable cotton T-shirt ideal for climbing and daily wear.

- High-quality cotton with pleasant touch



2-way stretch



Comfortable cotton touch



recycled packaging

WEIGHT (SIZE S):

110 g

MATERIAL:

100% Cotton

SIZES:

XS-S-M-L-XL

JUMPER Women

Art. 05794



Women's climbing pullover

Comfortable cotton pullover with a climbing motif, designed for everyday wear as well as climbing activities. The material offers a pleasant feel on the skin and reliable comfort during movement.

- High-quality cotton blend with a soft, comfortable touch
- Small embroidered detail on the front



2way stretch



Organic cotton



Recycled material



Recycled packaging

WEIGHT (SIZE S):

385 g

MATERIAL - MAIN:

**80% Organic Cotton,
20% Recycled Polyester**

MATERIAL - HEM:

**75% Organic Cotton,
20% Recycled Polyester ,5% Elastane**

SIZES:

XS-S-M-L-XL

COLORS:



BLACK CAVIAR



ROSE BROWN

DETAILS:



HOODIE Women

Art. 05143



Women's climbing hoodie

- Comfortable fit with a slightly longer back
- Hood with front crossing
- Rope-like design of the hood cords
- Kangaroo style pocket with small inner zipper pocket
- Elastic cuffs with thumb holes and an elastic hem



2way stretch



Ergonomic hoody



YKK zipper



Thumb sleeve hole



Headphones hole

WEIGHT (SIZE M):

580 g

MATERIAL - MAIN:

80% Cotton, 20% Polyester

MATERIAL - INNER HOODY:

100% Cotton

MATERIAL - HEM:

78% Cotton, 17% Polyester, 5% Elastane

SIZES:

XS-S-M-L-XL

COLORS:



BLUE OPAL /
GREY SILVER SCONCE



GREY PALOMA /
GREY SILVER SCONCE

DETAILS:



HOODIE ZIPPER Women

Art. 05144



Women's climbing hoodie

Women's zipped hoodie perfected to the last detail. Soft, comfortable fabric for everyday wear.

- Comfortable fit with a slightly longer back
- Hood with a stand-up collar
- Rope-like design of the hood cords
- Two front zip pockets
- Elastic cuffs with thumb holes and an elastic hem
- Two-way YKK front zipper



2way stretch



YKK zipper



Reversible zipper



Ergonomic hood



Thumb sleeve hole



Recycled packaging

WEIGHT (SIZE M):
580g

MATERIAL - MAIN:
80% Cotton, 20% Polyester

MATERIAL - INNER HOODY:
100% Cotton

MATERIAL - HEM:
**78% Cotton, 17% Polyester,
5% Elastane**

SIZES:
XS-S-M-L-XL

COLORS:



BLUE OPAL /
GREY SILVER SCONCE



GREY PALOMA /
GREY SILVER SCONCE

DETAILS:



TSUNAMI ECO Women

Art. 05036



GREEN FANFARE /
SILVER SCONCE

ANTHRACITE EBONY /
SILVER SCONCE

BLUEJAY /
SILVER SCONCE

Women's lightweight climbing down jacket

- Lightweight Rip-Stop fabric designed specifically for down climbing jackets. Now made from recycled polyamide
- High-density weave guarantees both durability and breathability
- High-loft down 90/10 650 cuin - animal welfare certified
- DWR (Durable Water Repellent) treatment prevents moisture from reaching the down
- The chambers are filled after stitching to minimise down leakage
- Ergonomic cut designed for climbers, with an extended body and longer sleeves featuring thumb holes
- Practical two-way YKK zipper
- Compress bag in the inside pocket
- Down has certified origin
- Contains non-textile parts of animal origin



WEIGHT (SIZE S):
330 g

OUTER MATERIAL:
100% Recycled Polyamide (DWR), Rip-Stop

INNER MATERIAL:
100% Recycled Polyamide (DWR)

FILLING:
Down 90/10 650 cuin - animal welfare certified

SIZES:
XS-S-M-L-XL

DETAILS:



You can pack the jacket into compress bag in the inner pocket.

BEANIE



A reversible climbing beanie with a colorful logo

Stylish reversible beanie designed for colder conditions, offering warmth and two distinct looks in one piece.

- Double-sided design for two styling options
- Large colorful logo on one side
- Solid color design with small red accent on the other side



BEANIE Ocunnn

ART. 05839



ROSE BROWN

BEANIE Star

ART. 05837



BLACK CAVIAR

BEANIE Ocun!

ART. 05838



YELLOW DRIED TOBACCO



2-way stretch



Recycled packaging

WEIGHT:

50 g

MATERIAL:

95% acrylic, 5% elastane

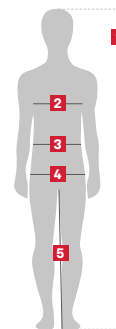
SIZE: **one size**



Sizing charts

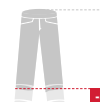
Men – regular size (in cm)

	XS	S	M	L	XL	XXL
Standard men's size (GE)	44	44-46	46-48	50	52	54
1 Body height	172-176	174-178	175-180	176-182	177-183	178-186
2 Chest	88-91	92-95	96-99	100-104	104-107	108-112
3 Waist	70-73	74-78	80-84	86-90	92-96	98-102
4 Hips	86-89	90-94	96-100	101-104	105-107	108-111
5 Inseam	76-78	78-80	80-82	82-84	83-85	84-86



Men – adapted sizes of pants (in cm)

Short size	XS-short	S-short	M-short	L-short	XL-short	XXL-short
1 Body height	166-172	168-173	169-174	170-175	171-176	172-177
5 Inseam	70-72	72-74	75-77	77-79	78-80	79-81

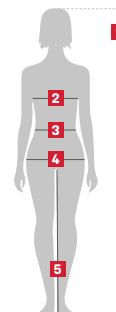


Tall size	XS-tall	S-tall	M-tall	L-tall	XL-tall	XXL-tall
1 Body height	178-183	180-185	181-186	182-187	183-188	186-196
5 Inseam	81-84	82-85	83-86	84-87	85-88	86-90



Women – regular size (in cm)

	XXS	XS	S	M	L	XL
Standard women's size (GE)	32-34	34-36	36-38	38-40	40-42	42-44
1 Body height	162-168	164-170	166-172	168-174	170-176	170-176
2 Chest	78-82	82-86	86-90	90-94	96-100	102-106
3 Waist	56-60	60-66	66-70	70-74	74-78	78-82
4 Hips	80-84	84-88	90-94	94-98	100-104	106-108
5 Inseam	77-78	78-79	79-80	80-81	81-82	82-83



Women – adapted sizes of pants (in cm)

Short size	XXS-short	XS-short	S-short	M-short	L-short	XL-short
1 Body height	157-159	159-161	161-163	161-163	164-166	164-166
5 Inseam	73-75	74-76	75-77	75-77	76-78	77-79

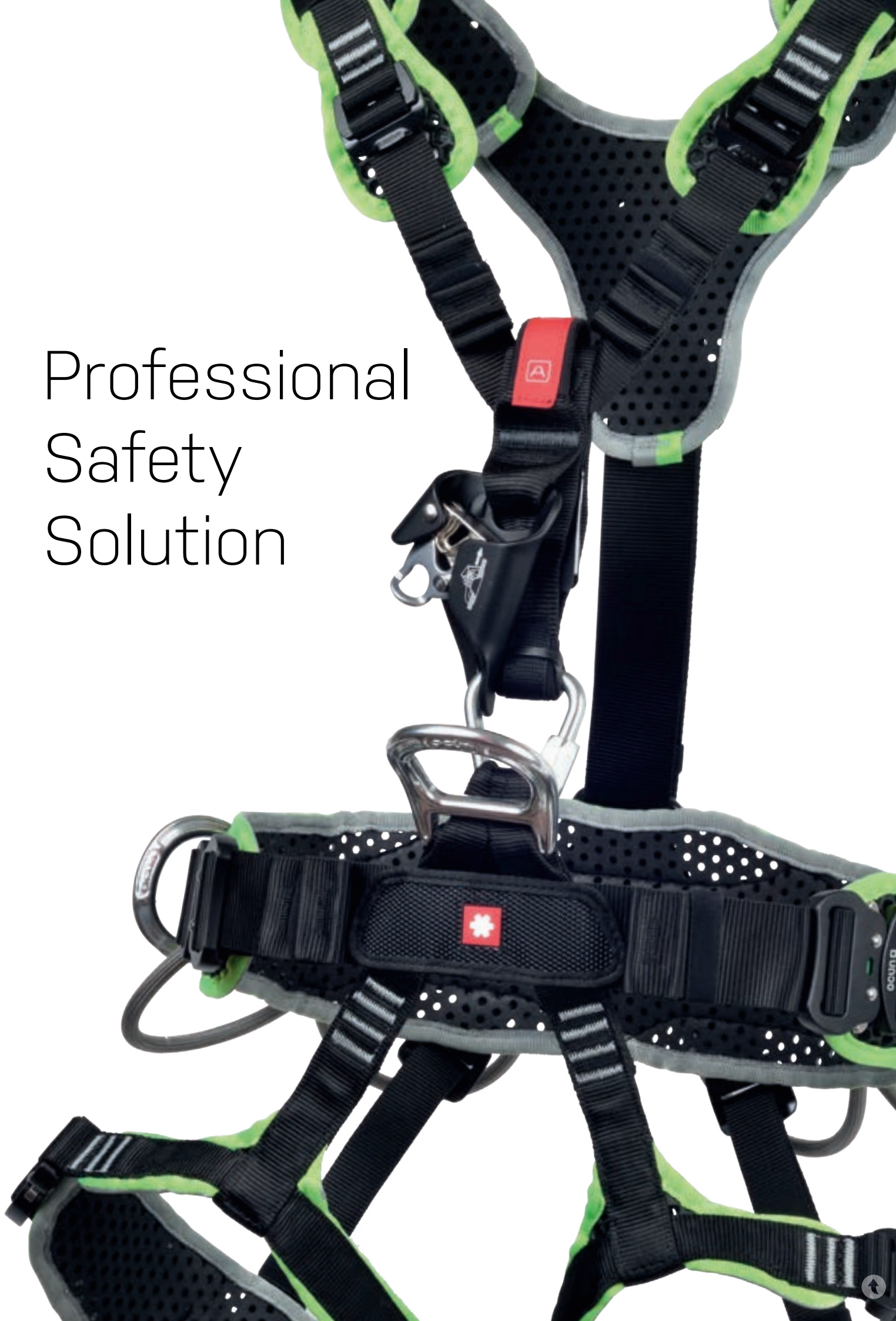


Tall size	XXS-tall	XS-tall	S-tall	M-tall	L-tall	XL-tall
1 Body height	172-174	173-175	174-176	175-177	177-179	178-182
5 Inseam	80-82	81-83	82-85	83-86	84-87	85-88



- All sizes in the chart are in centimeters.
- Size designation of clothes correspond to the dimensions of the body according to the size of the table.
- We recommend trying out clothes personally, the basic dimensions of sizes are only indicative.
- Construction dimensions of finished garments also take into account the nature of the item of clothing and the potential elasticity of the fabric used.

Professional Safety Solution





Unique 4-in-1 solution

A versatile full body harnesses, suitable for a wide range of activities. Applied technologies and constructional elements include the WeBee 3D foam, removable padding, compact connection system of the legs, PE reinforcement of the back section and much more, making harnesses extremely comfortable, breathable, washable, and very light. Thanks to the unique "sports" concept, our harnesses provide an unparalleled freedom of movement while maintaining a high resistance to wear and tear. Even the most demanding professionals will find their favorite within our wide range of seat and full-body harnesses. Harnesses are equipped with quick clips (QB), standard clips (SB) or a combination of both versions. With the 4-in-1 system, you can rebuild and refurbish your harness.

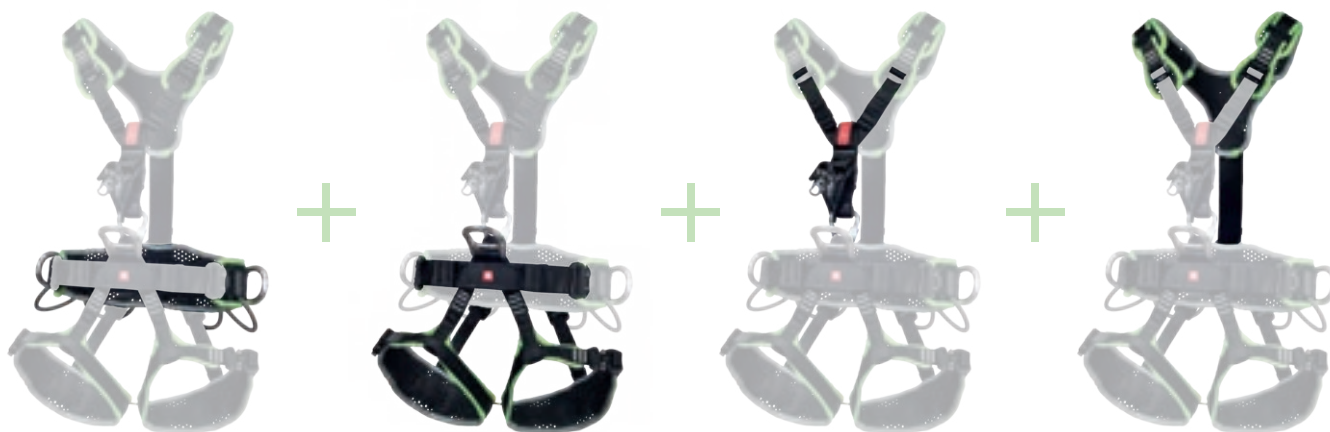
Norms:

- EN361:2002 Personal protective equipment against falls from a height - Full body harnesses
- EN813:2008 Personal fall protection equipment - Sit harnesses,
- EN358:2018 Personal protective equipment for work positioning and prevention of falls from a height - Belts and lanyards for work positioning or restraint

CE 1019

SIZE	S - M (cm)	M - L (cm)	L - XL (cm)
LEGS	45 - 60	50 - 65	55 - 70
WAIST	60 - 80	70 - 110	80 - 130
HEIGHT	150 - 175	155 - 185	180 - 205

4-in-1 system



WAIST

LEGS

CHEST "V"

TOP

THOR FEATURES AND BENEFITS

1 Webee performance technology

Breathable 3D perforated PE EVA foam.
Easily washable without water and sweat absorption.

2 Compact padded leg loops connection

Ergonomic force distribution avoiding discomfort.

3 Self-locking buckle (SB)

A longstanding, convenient and safe solution.

4 Quick buckle (QB)

Super fast opening and closing.

5 Integrated chest ascender

Included on all ACCESS models.

6 Extra padded back

Increases the rigidity of stressed parts and ensures adequate support.

7 Specially shaped D components

Made of Al 7075 T6 hot forged with extra high durability.

8 Gear loops

Four gear loops with reinforced braiding, high abrasion resistance and load capacity up to 10 kg.

9 Dedicated attachment points to the seat

Two loops below the EN 813 central attachment point, transfer the force into the point.

10 Carabiner slots

Located in front and behind the adjustable D components.

11 Removable padding

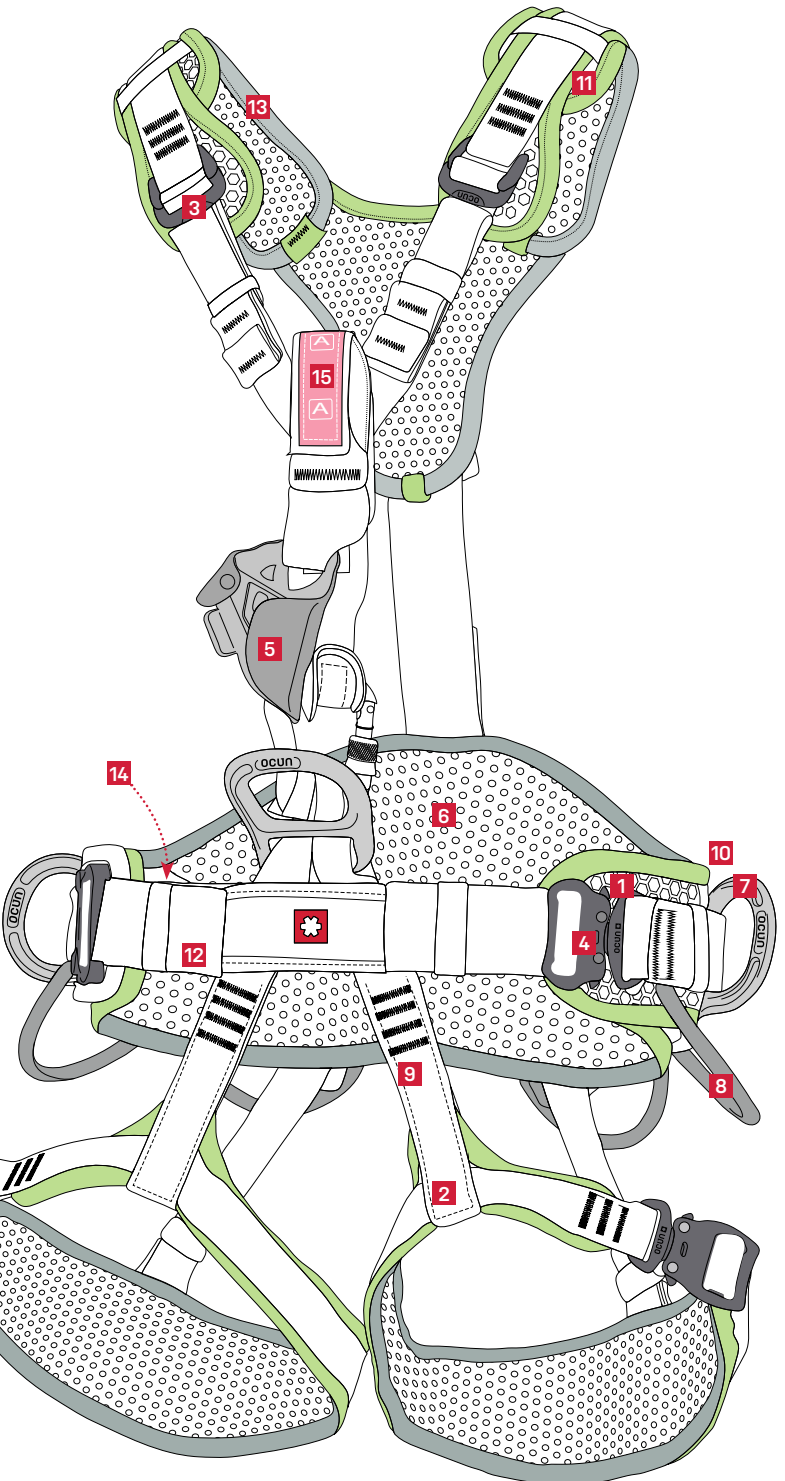
For adjustment of comfort around the neck and lumbar part of the harness.

12 Double ended straps

Better grip while tightening the webbings, even when wearing gloves.

13 Contrast boarding webbing

More safety in the workplace thanks to integrated reflective tape.



14 Protected identification label

Durable cover/pocket for identification label necessary for regular PPE inspection.

15 Textile attachment point according to EN 361

A sufficiently large point for up to 3 carabiners.





THOR 4Q

ART. 03615

WEIGHT

1790 g (SIZE M-L)

WAIST



QB 45 mm

LEGS



QB 28 mm



THOR ACCESS 4Q

ART. 03617

WEIGHT

1950 g (SIZE M-L)

WAIST



QB 45 mm

LEGS



QB 28 mm

CHEST ASCENDER



THOR 2Q

ART. 03614

WEIGHT

1720 g (SIZE M-L)

WAIST



SB 45 mm

LEGS



QB 28 mm



THOR ACCESS 2Q

ART. 03616

WEIGHT

1870 g (SIZE M-L)

WAIST



SB 45 mm

LEGS



QB 28 mm

CHEST ASCENDER



TOPS

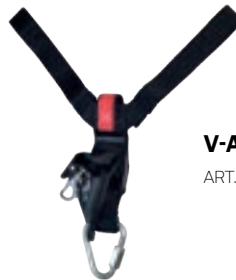


THOR TOP

ART. 03526

WEIGHT

520 g (SIZE M-L)



V-ACCESS

ART. 03634



V-CARABINER

ART. 03635

EXPLANATIONS

4Q

LEGS



QB 28 mm

WAIST



QB 45mm

2Q

LEGS



QB 28 mm

WAIST



SB 45 mm

ACCESS

CHEST



Ascender



Indoor Solutions

SHOES



RENTAL
ART. 05468



UPPER: **Microfiber** SIZE: **3 - 13, 14, 15 (UK)**

MIDSOLE: **2D Fit Hard**

LAST: **Entratic**



RIBBIT
ART. 04731



UPPER: **Microfiber** SIZE: **24 - 35 (EUR)**

MIDSOLE: **None**

LAST: **Baby**



HARNESSES

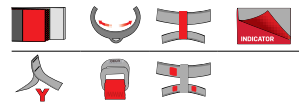


TWIST RENTAL
ART. 04408

RECOMMENDED FOR:



SIZE: **XXS - XS - M, M - XL**



HARDWARE



RAVEN Steel
ART. 05455

STRENGTH:

◀ ◯ ▶ **25 kN**
◀ ◯ ▶ **8 kN**
◀ ◯ ▶ **25 kN**

GATE OPENING:

◀ ◯ ▶ **23mm**



GYM WIRE Steel
ART. 05456

STRENGTH:

◀ ◯ ▶ **40 kN**
◀ ◯ ▶ **12 kN**
◀ ◯ ▶ **16 kN**

GATE OPENING:

◀ ◯ ▶ **25 mm**



MAILLON OVAL 8 mm Silver
ART. 05524

STRENGTH:

◀ ◯ ▶ **35 kN**
◀ ◯ ▶ **10 kN**

GATE OPENING:

◀ ◯ ▶ **11mm**



RAVEN STEEL GYM

ART. 05312 / 05313

STRENGTH:

◀ ◯ ▶ **25 kN**
◀ ◯ ▶ **8 kN**
◀ ◯ ▶ **25 kN**

GATE OPENING (BENT):

◀ ◯ ▶ **23 mm**

SLINGS



BINER FIX 10-pack

ART. 04341 - 11 mm
04342 - 16 mm

WIDTH:	COLOR:	ART.:
11 mm	red / green / blue	04341
16 mm	red / green / blue	04342



QUICKLINK FIX 10-pack

ART. 05457 - 16 mm

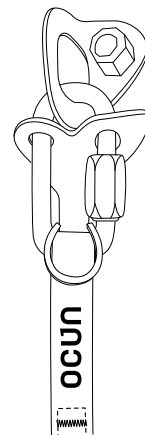
WIDTH:	COLOR:	ART.:
16 mm	blue	05457
16 mm	white	05457



QUICKDRAW GYM ECO 16 mm

ART. 05314 / 05315

WIDTH:	STRENGTH:	
16 mm	22 kN	
LENGTH:	WEIGHT:	ART.:
15 cm	17 g	05314
30 cm	28 g	05315



ACCESSORIES



BOULDER BAG
ART. 04845



PUSH + BELT
ART. 04448



BOULDER BRUSH
single pack / 24-pack
ART. 05822



BOULDER BRUSH ORGANIC
SMALL / BIG single pack
ART. 05823 / 05824



CHALK



HOT CHALK 250g
ART. 04611



COOL CHALK 250g
ART. 04612



CRUSHED CHALK 250g
ART. 04610



POWDER CHALK 250g
ART. 05566



CHALK CRUSHED 2000g
ART. 04613



CHALK CONTAINER 125g
ART. 04609



CHALK CUBE 56
ART. 04608



CHALK BALLS BOX
ART. 04616



CHALK LIQUID
ART. 100 ml 04614
200 ml 04615



TAPE BOX
ART. 05820
05821



HOLDS



HOLDS SET 1 PINCHES
ART. 00164



HOLDS SET 2 SLOPERS
ART. 00165



HOLDS SET 3 MODULARS
ART. 00166



HOLDS SET 4 EDGES
ART. 00167



HOLDS SET 5 JUGS
ART. 02695



FOOTHOLDS SET 1 BOLT-ON
ART. 02696



Sustainable products



HARNESSES

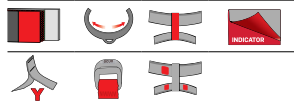


TWIST TECH ECO
ART. 05264

RECOMMENDED FOR:



SIZE: XS - M, M - L, L - XL



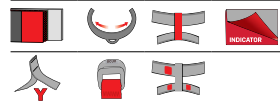
LADY

TWIST TECH ECO LADY
ART. 05265

RECOMMENDED FOR:



SIZE: XS - M, M - L, L - XL



In 2023, we proudly introduced Twist Tech Eco, the world's **first eco-friendly climbing harness made with 82% recycled materials.** Its unique design has won the prestigious ISPO Award 2023, marking a significant leap in sustainable climbing equipment.

QUICKDRAWS & SLINGS - ECO-PES



RAVEN QD ZOOM

COLOR:	LENGTH:	PACK:	ART.
blue	12 cm	6-pack	05598
pink	12 cm	6-pack	05598
blue	16 cm	6-pack	05599
pink	16 cm	6-pack	05599
blue	20 cm	6-pack	05600
pink	20 cm	6-pack	05600
blue	20 cm	single pack	05601
pink	20 cm	single pack	05601



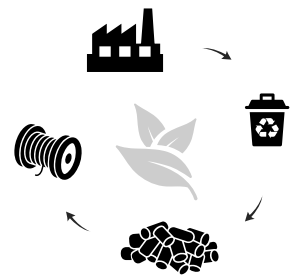
HAWK QD WIRE ECO-PES 16 mm

COLOR:	LENGTH:	PACK:	ART.
blue	15 cm	single pack	05341
red	10 cm	6-pack	05342
green	10 cm	6-pack	05342



RAVEN STEEL GYM

COLOR:	LENGTH:	PACK:	ART.
blue	30 cm	single pack	05313
blue	15 cm	single pack	05312



ECO-PES material contains at least 50% recycled polyester and meets the Global Recycled Standards (GRS). The aim of this certification is to increase sustainability in the textile industry. You can find this material in our slings and quickdraw sets.



QUICKDRAW ZOOM 15/22 mm

WIDTH:	STRENGTH:
15/22 mm	22 kN

LENGTH:	COLOR:	ART.
12 cm	Blue/White	05563
16 cm	Blue/White	05564
20 cm	Blue/White	05565



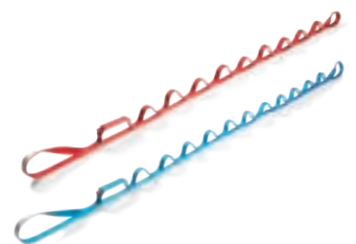
QUICKDRAW ECO-PES 16 mm

LENGTH:	COLOR:	ART.
10 cm	red	05287
15 cm	blue	05288
20 cm	green	05289



O-SLING ECO-PES 16 mm

LENGTH:	COLOR:	ART.
30 cm	red	05277
60 cm	orange	05278
80 cm	green	05279
100 cm	red	05280
120 cm	blue	05281
240 cm	red	05282



DAISYCHAIN ECO-PES 16 mm

LENGTH:	COLOR:	ART.
115 cm	Red/White	05294
135 cm	Blue/White	05295

QUICKDRAWS & SLINGS - BIO-BASED



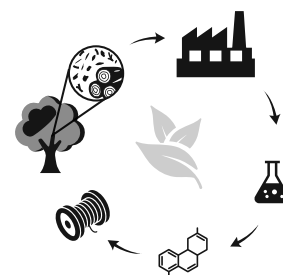
HAWK QD COMBI
BIO-DYN-RING 15 mm

COLOR:	LENGTH:	PACK:	ART.
blue	15 cm	single pack	05038
blue	10 cm	6-pack	05343
green	10 cm	6-pack	05343
red	10 cm	6-pack	05343



KESTREL 0-SLING
BIO-DYN 8 mm

COLOR:	LENGTH:	PACK:	ART.
orange	60 cm	single pack	04082
orange	60 cm	3-pack	05602



Bio-based Dyneema® is made of fibres sourced exclusively in accordance with strict circular economy standards. The raw material used for its manufacturing is a by-product from timber and pulp industry. Compared to standard quickdraw slings, our unique double-layer construction increases safety and durability.



DAISYCHAIN
BIO-DYN 11 mm

LENGTH:	COLOR:	ART.
115 cm	orange	05292
135 cm	green	05293



ULTICHAIN
BIO-DYN 12 mm

LENGTH:	COLOR:	ART.
90 cm	Red/White	05290
120 cm	Blue/White	05291



O-SLING BIO-DYN 8 mm

LENGTH:	COLOR:	ART.
30 cm	red	05268
60 cm	orange	05269
80 cm	green	05270
120 cm	blue	05271
240 cm	red	05272



O-SLING BIO-DYN 11 mm

LENGTH:	COLOR:	ART.
30 cm	red	05273
60 cm	orange	05274
80 cm	green	05275
120 cm	blue	05276



ST-SLING
BIO-DYN 12 mm

LENGTH:	COLOR:	ART.
60 cm	orange	04595
80 cm	green	04596
100 cm	red	04597
120 cm	blue	04598



QUICKDRAW
BIO-DYN 11 mm

LENGTH:	COLOR:	ART.
10 cm	red	05284
15 cm	blue	05285
20 cm	green	05286



QUICKDRAW RING
BIO-DYN 15 mm

LENGTH:	COLOR:	ART.
10 cm	white/red	04841
15 cm	white/blue	04842
20 cm	white/orange	04843



UK Outdoor Industry Awards
In 2022, QD RING BIO-DYN won the UK Outdoor Industry Award for its innovative, more sustainable material that reduces reliance on fossil resources without compromising performance.

Sustainable products



APPAREL MEN



Organic cotton is a fibre that has been grown without the use of pesticides and other chemicals. The organic cotton we use is certified according to the Organic Content Standard (OCS) and the Global Organic Textile Standard (GOTS). Can be found in our Drago Organic, Pantera Organic, Mânia Organic, Noya jeans Organic, Organic T-shirt ranges, Jumper men and women.



Recycled polyamide comes from textile waste and can be found in our Noya Eco and Mânia Eco pants.



Pre-consumer recycled nylon comes from waste or excess material generated during manufacturing processes. Tsunami Eco is 100% made of recycled nylon.

DRAGO ORGANIC pants

ART. 05004



MÁNIA JEANS ORGANIC pants

ART. 05469



MÁNIA JEANS ORGANIC shorts

ART. 05470



MÁNIA ECO pants

ART. 05005



MÁNIA ECO shorts

ART. 05006



TSUNAMI ECO Men

ART. 05035



CLASSIC T ORGANIC Men

Ocun

ART. 05782



Gravity Sucks

ART. 05783



Carabiners

ART. 05784



JUMPER Men

ART. 05786



APPAREL WOMEN

PANTERA ORGANIC pants
ART. 05007



PANTERA ORGANIC shorts
ART. 05008



NOYA JEANS ORGANIC pants
ART. 05471



NOYA JEANS ORGANIC shorts
ART. 05472



NOYA ECO pants
ART. 05009



NOYA ECO shorts
ART. 05010



TSUNAMI ECO Women
ART. 05036



CLASSIC T ORGANIC Women

Ocun
ART. 05789



Kiss my Chalk
ART. 05790



Carabiners
ART. 05791



Heart
ART. 05792



JUMPER Women
ART. 05794



ACCESSORIES



Grey/Green



Grey/Red



Grey/Blue

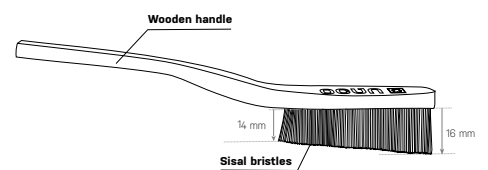
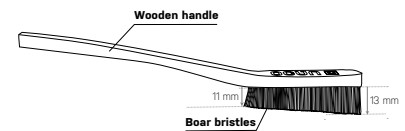
DUSTY ECO + BELT
ART. 05300

Chalk bag fully made of recycled materials



BOULDER BRUSH ORGANIC
SMALL / BIG single pack

ART.	PACK:	SIZE:
05823	single pack	small
05824	single pack	big





1988
The first harness

1980s
Pavel Hendrych,
The founder of the company
takes up climbing and begins
improving climbing gear on the
market.



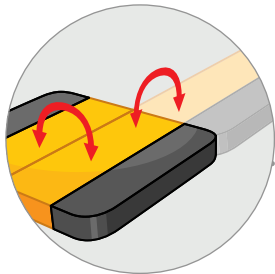
1992
Sole over the heel



1994
Seamless heel



1999
Crack gloves



2000
2-in-1 system

2001
Movable waist system



2009
3 Force System - Ozone



2001
Movable waist system

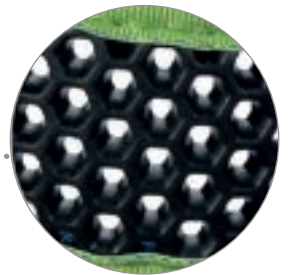
2011
FTS System
Dominator crash pad



2012
HOT-FORGED
Carabiner range



2013
WeBee Performance
Technology





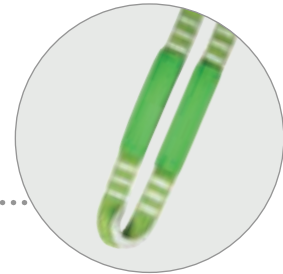
2014
Climbing Apparel



2015
4-in-1 Modular system
Thor - PSS



2018
CAT Rubber



2021
Tie-in Sling



2023
Bio-based Dyneema®



2024
Shard helmet



2024
Twist Tech Eco



Winner



2025
Bow







OSUN

THINK
VERTICAL





RP Climbing s.r.o.
Hrnčířská 1557
295 01 Mnichovo Hradiště
Czech Republic
☎ +420 326 211 716
✉ info@ocun.com

OCUN NA, LLC
#1062
1601 29th St. Suite 1292
Boulder, CO 80301
✉ orders@ocun.com

ocun.com