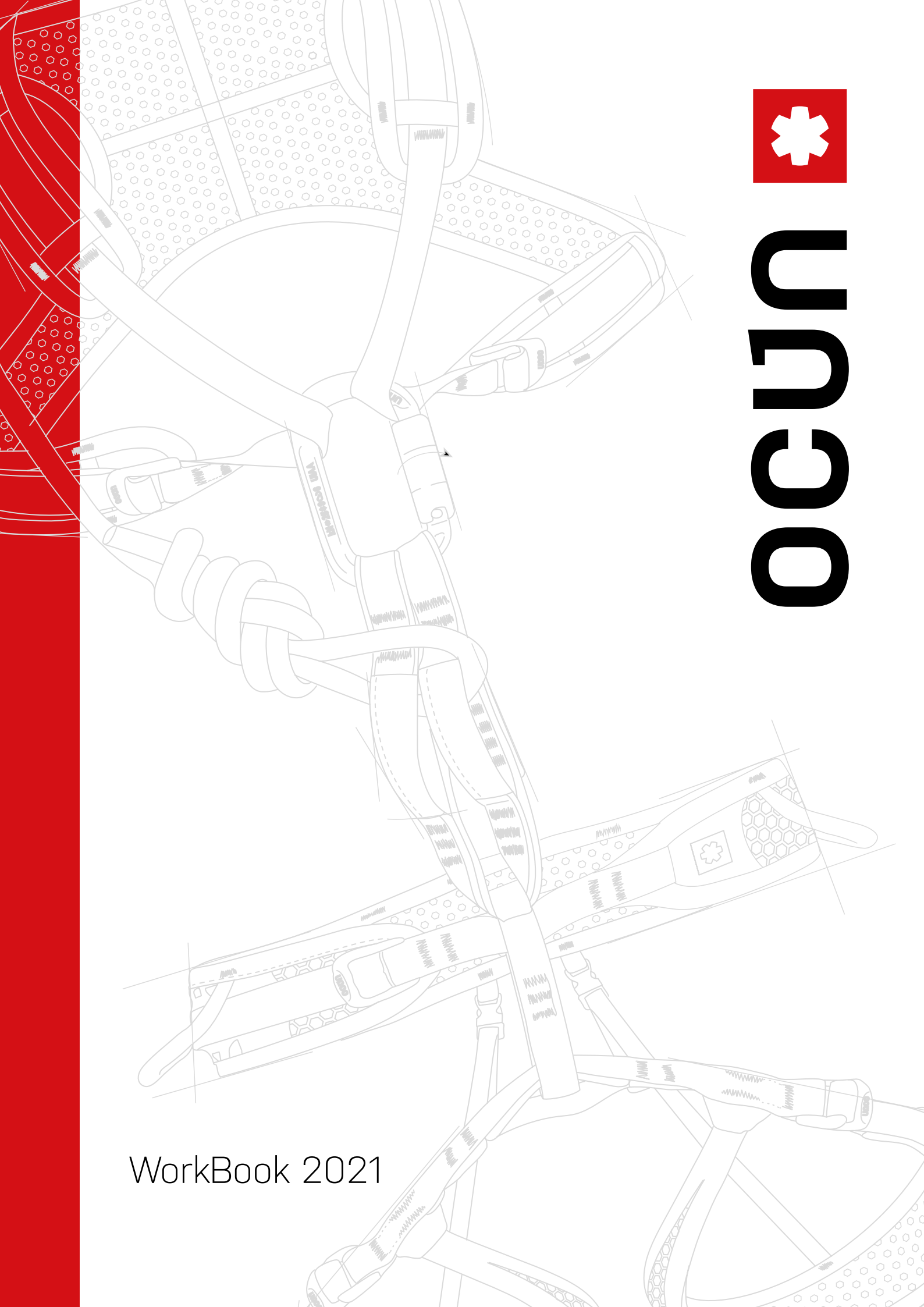




OCU

WorkBook 2021



ENGINEERING FOR CLIMBING

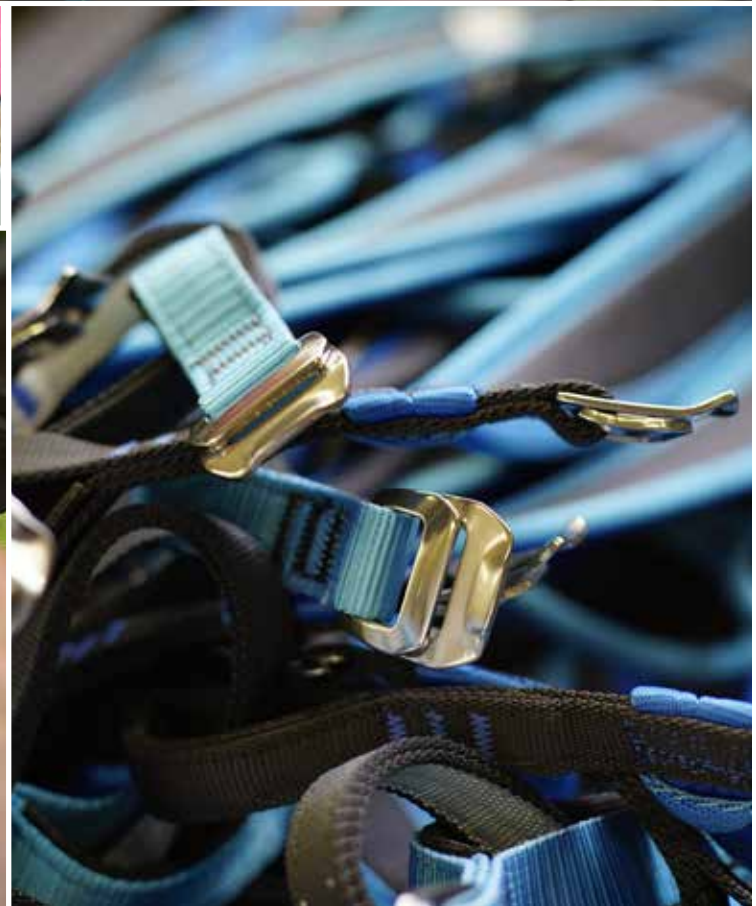
OCÚN MISSION

Everything we do is connected to our love of climbing, rocks and the outdoors. We share the same desire for beauty and perfection and the need to constantly improve our performance, equipment and ourselves. Climbing is our passion.

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.





Designed and manufactured in the Czech Republic

Safety and comfort is 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 process of 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.



Longtime 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.





Climbing Shoes

p. 6 - 27



Gloves

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Locking Carabiners
Carabiners
QD sets



Belay Devices

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Ropes

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Slings

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Via Ferrata

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Crash Pads

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Accessories

Chalk and Tapes
Chalk Bags
Holds

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Men's Climbing Apparel

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Women's Climbing Apparel

p. 128 - 142



Professional Safety Solution

p. 146 - 147

Climbing Shoes



HIGH-END



NITRO

ART. 04332



DIAMOND

ART. 00598

HIGH-END



OZONE

ART. 00599



OZONE PLUS

ART. 03220



LADY

OZONE LADY

ART. 03221

PERFORMANCE



BULLIT

ART. 04576



HAVOC

ART. 04577



PERFORMANCE



OXI QC

ART. 03755



OXI LU

ART. 03754



OXI S

ART. 03544



LADY

OXI LADY

ART. 03756

PERFORMANCE



JETT QC

ART. 04041



JETT LU

ART. 04176



REBEL QC

ART. 02430



PEARL

ART. 00594

ALL-ROUND



STRIKE QC

ART. 02432



STRIKE LU

ART. 02431



CREST QC

ART. 04401



CREST LU

ART. 02949

ALL-ROUND



JUNIOR

RIVAL

ART. 03758



KIDS

HERO

ART. 02436



RENTAL QC

ART. 02434

Climb with confidence!

More than 25 years of improving your climbing experience

Padded breathable tongue

Air circulation in the upper part of the shoe, more comfortable and easy to put on

The padded tongue guarantees comfort for the instep, helps to keep the shoe glued to your foot and makes putting the shoes on easier.

100% Vegan

All materials used in the production of these shoes are not of animal origin.



Synthetic microfiber leather

Elasticity and lasting shape of the shoe

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

Durable rubber rand

Better toe hooking

Durable rubber rand protects the outside of the shoe and enables better distribution of power for toe hooks. The rubber surface of the shoe protects toe knuckles and prevents pain when toe hooking.

Insole made of natural leather

For a hygienic feel

The formerly used natural materials of the upper shoe have been surpassed by microfibre but remain irreplaceable for the insole.

Midsoles corresponding to the shoe type

Making the shoe stiffer, providing more support for your toes

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

ORIGINAL INNOVATION 1999



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

3D SHAPE



No-stretch pull-on heel loops

Easier to put on

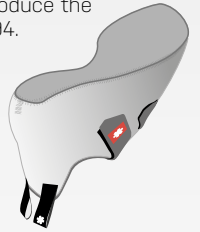
Pull-on loops are constructed to retain their shape. This makes them easy to use when putting the shoes on.

Seamless heel construction

Comfortable...

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

ORIGINAL INNOVATION 1994



Heel construction

Perfect fit

The heels of Ocún shoes have a perfectly snug fit and the tensioned heel band helps to transfer power to the tip of climbing shoes.

Sole Rubber determines the shoe type

Development of our own CAT compound.

3-Force System

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

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



PATENT PENDING 2009

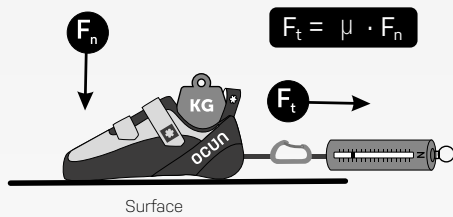
3-Force patented system



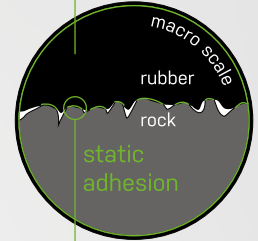
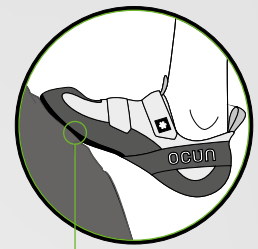
μ FRICTION COEFFICIENT

The μ coefficient is a dimensionless coefficient of proportionality and we call it the coefficient of resting friction. This value represents the ratio between the value of resting friction (resisting movement along the underlying 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 us to measure 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

This entirely new "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 small ledges. 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 ledges and holds, 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 have not a typical foot shape.

Quick Lace-Up (LU)



Quick LU system enables to tighten the shoes by 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.

Because one style never fits all

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

It all begins with the last

The last is the basis 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.

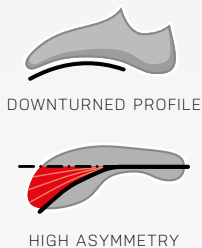
Irreplaceable handwork

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.

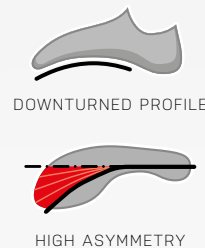
Thanks to never-ending improvement, testing, and staying in touch with climbers, we manage to continue the development of performance climbing.



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.

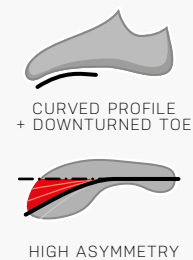
Shoes: NITRO



EXCENTRIC

Very down-turned last with concave shape to support the pressed toes. It has extremely asymmetric shape with orientation on two front toes. Front is anatomically modelled to allow enough comfort even for aggressively stressed toes. The width of the last fits normal and slightly wider foot with medium heel. The last was constructed for peak performance in prestressed shoes.

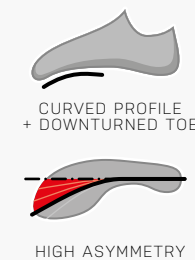
Shoes: DIAMOND



ASYMMETRIX

Slightly down-turned last with radically shaped front and concave shape for support of pressed toes. 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. Last was constructed for peak performance in overhanging routes.

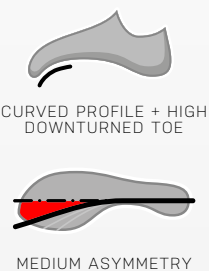
Shoes: OXI S, OXI QC, OXI LU, OXI LADY, OZONE QC, OZONE LADY, BULLIT, REBEL QC



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.

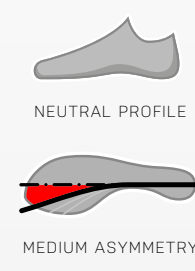
Shoes: OZONE PLUS



RADICAL

Down-turned last with radically shaped front, medium asymmetric. 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.

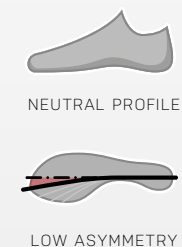
Shoes: PEARL LU



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 toebox it fits normal and wider soles well. The heel is modelled on the basis of our proven Asymmetrix model.

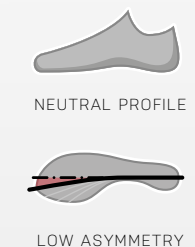
Shoes: HAVOC, JETT QC, JETT LU



STANDARD

Very comfortable last designed for beginners. Slightly asymmetric shape with features of a performance last – the toebox is oriented along the shoe axis, making it suitable for wider Greek foot. For normal to wide foot.

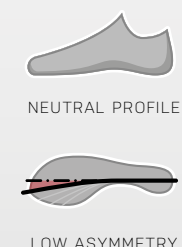
Shoes: CREST QC, CREST LU, RIVAL



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: STRIKE QC, STRIKE LU, RENTAL



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: HERO

Choosing the right 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 shoe differ according to the shape of the last, construction of the upper and closures, which affect the fit and 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.

ADULTS

1. Measure foot-length

2. Choose how tight it should be according to performance

Performance Fit

$l \pm 5 \text{ mm}$

Comfort Fit

$l + 5 / +10 \text{ mm}$

3. Look up your size in adult conversion chart

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
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					
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
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 SIZES

1. Measure foot-length

2. Adjust the measured length according to performance

Performance Fit

$l + 10 \text{ mm}$

Comfort Fit

$l + 16 \text{ mm}$

Ocún climbing shoe 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 add between 10 and 16 millimetres depending on if a performance or comfort fit is required. Then look up the right size in the conversion chart.

Always try on and test the shoe in order to choose the right size.

3. Look up size in children's conversion chart

mm	159	165	171	177	183	189	195	201	207
EUR	27	28	29	30	31	32	33	34	35
US	9	10	11	12	13	1	2	3	4

NITRO

Art. 04332



HIGH-END



High-end bouldering shoe

The Nitro is a climbing shoe designed for the most demanding high-performance bouldering. It is built on most advanced last and features a highly adhesive sole and rand 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 in the tip and improves performance when friction climbing

UPPER:

Microfiber

MIDSOLE:

2D Toe soft

SOLE:

CAT rubber 1.5, 4 mm



LAST:

Competition



WEIGHT (SIZE 7):

420 g

SIZE:

3 - 13 (UK)

FOOT TYPE:



NARROW



NORMAL



WIDE



EGYPTIAN



GREEK



CUBE

TOE TYPE:

TERRAIN:



BOULDER



ROCKS



MULTIPITCH



INDOOR

DIAMOND

Art. 00598



3D
SHAPE



HIGH-END

Timeless weapon for conquering the most demanding climbs

The Diamond is a down-turned aggressive climbing shoe designed for high-performance and sport climbers.

- Ideal for the most difficult sport climbs
- Effective on small footholds and technical routes
- Excellent fit for precise heelhooking
- Asymmetrical lacing firmly holds the foot

UPPER:

Leather + microfiber

MIDSOLE:

3D Fit Hard

SOLE:

Vibram, 4 mm



LAST:

Excentric



WEIGHT (SIZE 7):

444 g

SIZE:

4 - 13 (UK)

FOOT TYPE:



NARROW



NORMAL



WIDE



EGYPTIAN



GREEK



CUBE

TOE TYPE:

TERRAIN:



BOULDER



ROCKS



MULTIPITCH



INDOOR

OZONE

Art. 00599

3•Force
patented system

3D
SHAPE



3•Force
patented system



PRESSURE DISTRIBUTION
OF 3-FORCE SYSTEM

HIGH-END

Competition shoe with a unique innovative design

The Ozone is an asymmetrical competition climbing shoe with a patented design to distribute internal pressure

- Very asymmetrical
- Anatomically shaped
- High precision on tiny footholds, edges and in pockets
- Patented 3-Force System design
- Modified heel construction
- Improved color design

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.

UPPER:

Microfiber

SOLE:

Vibram, 4 mm



WEIGHT (SIZE 7):

480 g

MIDSOLE:

3D Fit Middle

LAST:

Asymmetrix



SIZE:

4 - 13 (UK)

FOOT TYPE:



NARROW



NORMAL



WIDE



EGYPTIAN



GREEK



CUBE

TERRAIN:



BOULDER



ROCKS



MULTIPITCH



INDOOR

OZONE LADY

Art. 03221



HIGH-END

Women's Competition shoe with a unique innovative design

The Ozone Lady is a high-performance climbing shoe with a patented design to distribute internal pressure.

- Very asymmetrical
- Anatomically shaped
- Very precise on tiny footholds, edges and in pockets
- Patented 3-Force System design
- Modified heel construction with lower volume corresponding to the female anatomy
- Improved color design



UPPER: Microfiber	MIDSOLE: 3D Fit Middle
SOLE: Vibram, 4 mm	LAST: Asymmetrix
WEIGHT (SIZE 7): 474 g	SIZE: 3 - 8 (UK)
FOOT TYPE: NARROW	TOE TYPE: EGYPTIAN
 NORMAL	 GREEK
 WIDE	 CUBE
TERRAIN: BOULDER ROCKS MULTIPITCH INDOOR	

OZONE PLUS

Art. 03220



HIGH-END

Competition shoe with a unique innovative design for wider feet

The Ozone Plus offers climbers with wider feet all of the advantages of the Ozone included the patented 3-Force System design.

- Very asymmetrical
- Anatomically shaped
- Very precise on tiny footholds, edges and in pockets
- Patented 3-Force System design
- Made for wider feet
- Modified heel construction
- Improved color design



UPPER: Microfiber	MIDSOLE: 3D Fit Middle
SOLE: Vibram, 4 mm	LAST: Asymmetrix Plus
WEIGHT (SIZE 7): 480 g	SIZE: 4 - 13 (UK)
FOOT TYPE: NARROW	TOE TYPE: EGYPTIAN
 NORMAL	 GREEK
 WIDE	 CUBE
TERRAIN: BOULDER ROCKS MULTIPITCH INDOOR	

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):

440g

MIDSOLE:

2D Toe soft

LAST:

Asymmetrix



SIZE:

4 - 13 (UK)

FOOT TYPE:



NARROW



NORMAL



WIDE



EGYPTIAN

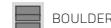


GREEK



CUBE

TERRAIN:



BOULDER



ROCKS



MULTIPITCH



INDOOR



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):

432g

MIDSOLE:

2D Toe soft

LAST:

All -round



SIZE:

4 - 13 (UK)

FOOT TYPE:



NARROW



NORMAL



WIDE



EGYPTIAN



GREEK



CUBE

TOE TYPE:

TERRAIN:



BOULDER



ROCKS



MULTI-PITCH



INDOOR

OXI QC

Art. 03755

3D
SHAPE



PERFORMANCE

Performance climbing shoe for a wide range of rock activities

Sport climbing, bouldering, training on indoor walls – the Oxi QC is a shoe for the all-around climber who wants maximum performance in all disciplines.

- Highly rubberized toe-box and slingshot rand
- Two-piece tongue for easy entry
- Velcro straps in opposing directions hold the foot firmly in place
- Medium-hard midsole and soft sole for a broad spectrum of climbing disciplines

UPPER:

Microfiber

SOLE:

CAT rubber 1.5, 4 mm



WEIGHT (SIZE 7):

444 g

MIDSOLE:

3D Fit Middle

LAST:

Asymmetrix



SIZE:

4 – 13 (UK)

FOOT TYPE:



NARROW



NORMAL



WIDE



EGYPTIAN



GREEK



CUBE

TERRAIN:



BOULDER



ROCKS



MULTIPITCH



INDOOR

OXI LU

Art. 03754

3D
SHAPE



PERFORMANCE

Versatile lace-up performance shoe

The Oxi LU has the stiffest midsole of all the Oxi models and because of this is suitable for both technical sport climbing and traditional climbing.

- Highly rubberized toe-box and slingshot rand
- Higher stiffness for maximum stability on small toeholds and edges
- Adjustable lacing holds the foot firmly in place
- Twin Lacing System enables the shoe to be laced in two different ways
- Comes with two pairs of laces of different length

UPPER:

Microfiber

SOLE:

CAT rubber 1.5, 4 mm



WEIGHT (SIZE 7):

448 g

MIDSOLE:

3D Fit Hard

LAST:

Asymmetrix



SIZE:

4 – 13 (UK)

FOOT TYPE:



NARROW



NORMAL



WIDE



EGYPTIAN



GREEK



CUBE

TERRAIN:



BOULDER



ROCKS



MULTIPITCH



INDOOR



Two ways of setting up the lacing

OXI S

Art. 03544

3D
SHAPE



PERFORMANCE

Performance bouldering shoe in a slipper style

A special bouldering shoe designed in part based on the observations of World Cup bouldering competitor Alban Levrier.

- Super sticky for precision toe-hooks and heel-hooks
- High sensitivity and good friction on textured surfaces and slabs
- Rubber toe patch protects joints and helps with toe-hooks
- Slipper construction with a single Velcro strap firmly holds the foot

UPPER:

Microfiber

MIDSOLE:

3D Fit Middle

SOLE:

CAT rubber 1.5, 4 mm

LAST:

Asymmetrix



WEIGHT (SIZE 7):

470 g

SIZE:

4 – 13 (UK)

FOOT TYPE:



NARROW



NORMAL



WIDE



EGYPTIAN



GREEK



CUBE

TERRAIN:



BOULDER



ROCKS



MULTIPITCH



INDOOR

OXI LADY

Art. 03756

3D
SHAPE



PERFORMANCE

Ladies version of the performance bouldering shoe

The Oxi Lady is a special bouldering shoe that has all the advantages of the Oxi S but with a narrower cut to better fit female feet.

- Super sticky for precision toe-hooks and heel-hooks
- High sensitivity and good friction on textured surfaces and slabs
- Rubber toe patch protects joints and helps with toe-hooks
- Slipper construction with a single Velcro strap firmly holds feet in place
- Narrower cut and shallower heel

UPPER:

Microfiber

MIDSOLE:

3D Fit Middle

SOLE:

CAT rubber 1.5, 4 mm

LAST:

Asymmetrix



WEIGHT (SIZE 7):

464 g

SIZE:

3 – 8 (UK)

FOOT TYPE:



NARROW



NORMAL



WIDE



EGYPTIAN



GREEK



CUBE

TERRAIN:



BOULDER



ROCKS



MULTIPITCH



INDOOR

JETT QC

Art. 04041















PERFORMANCE

Sport climbing shoe that does not resign on comfort

Climbing shoe for all those, who seek ideal balance between comfort and performance. We have developed a brand new last because of Jett QC. We also put our super adhesive rubber compound CAT 1.5 on it.

- Last with medium asymmetry and larger volume of the instep and tip
- Precise fixation of the foot and easy put on
- Rand construction and usage of super adhesive CAT 1.5 enable hard climbing
- Reliable shoe for the crag and gym alike

UPPER: Microfiber	MIDSOLE: 2D fit Hard
SOLE: CAT rubber 1.5, 4,5 mm	LAST: All -round
	
WEIGHT (SIZE 7): 377 g	SIZE: 4 - 13 (UK)
FOOT TYPE:   	TOE TYPE:   
TERRAIN:  BOULDER	 ROCKS
	 MULTIPITCH
	 INDOOR

JETT LU

Art. 04176















PERFORMANCE

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 multipitches.

- 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	MIDSOLE: 2D Fit Hard
SOLE: CAT rubber 1.5, 4,5 mm	LAST: All-round
	
WEIGHT (SIZE 7): 377 g	SIZE: 4 - 13 (UK)
FOOT TYPE:   	TOE TYPE:   
TERRAIN:  BOULDER	 ROCKS
	 MULTIPITCH
	 INDOOR

REBEL QC

Art. 02430



PERFORMANCE

High-end shoe combining top performance and comfort

The Rebel QC works like a performance climbing shoe and yet offers unexpected comfort.

- Like other high-end shoe it features asymmetrical construction and high arch
- Exceptional comfort makes it a great choice for hobby climbers
- Opposing Velcro straps hold the foot firmly in place
- Split padded tongue for an easy put on

UPPER:

Microfiber

MIDSOLE:

2D Fit Soft

SOLE:

CAT rubber 1.5, 4 mm

LAST:

Asymmetrix



WEIGHT (SIZE 7):

460 g

SIZE:

4 - 13 (UK)

FOOT TYPE:



NARROW



NORMAL



WIDE



EGYPTIAN



GREEK



CUBE

TOE TYPE:

TERRAIN:



BOULDER



ROCKS



MULTIPITCH



INDOOR

PEARL

Art. 00594



PERFORMANCE

Legendary high performance shoe for narrow feet

The Pearl is a time-tested high-performance climbing shoe with radical arching and slight asymmetry.

Tomáš Mrázek won the World Championship twice and became the overall winner of World Cup in lead wearing Pearl LU.

- Adhesive sole provides excellent friction on slabs and edges
- Optimal balance of hardness and sensitivity
- Padded tongue and fast lacing system

UPPER:

Microfiber

MIDSOLE:

2D Fit Soft

SOLE:

CAT rubber 1.5, 4 mm

LAST:

Radical



WEIGHT (SIZE 7):

424 g

SIZE:

4 - 13 (UK)

FOOT TYPE:



NARROW



NORMAL



WIDE



EGYPTIAN



GREEK



CUBE

TOE TYPE:

TERRAIN:



BOULDER



ROCKS



MULTIPITCH



INDOOR

STRIKE QC

Art. 02432



ALL-ROUND

Comfortable shoe suitable for all day long routes

The Strike QC is a slightly asymmetrical climbing shoe for a broad spectrum of climbers.

- Sport character thanks to the slight asymmetry
- Quick Velcro closure ideal for bouldering and training
- Straight shoe profile and relaxed heel rand with padded tongue
- Sufficiently comfortable for all-day climbing

UPPER:

Microfiber

MIDSOLE:

2D Fit Middle

SOLE:

CAT rubber 1.1, 4,5 mm

LAST:

Entratic



WEIGHT (SIZE 7):

432 g

SIZE:

3 - 13, 14, 15 (UK)

FOOT TYPE:



NARROW

NORMAL

WIDE

EGYPTIAN

GREEK

CUBE

TOE TYPE:

TERRAIN:



BOULDER



ROCKS



MULTIPITCH



INDOOR

STRIKE LU

Art. 02431



ALL-ROUND

Comfortable all-round shoe suitable for day-long routes

The Strike LU is slightly asymmetrical and very comfortable, making it ideal for long routes

- Sport performance thanks to the slight asymmetry
- Straight shoe profile and relaxed heel rand with padded tongue
- Feet held firmly in place by the long lacing
- Comes with two pairs of laces of different lengths

UPPER:

Microfiber

MIDSOLE:

2D Fit Middle

SOLE:

CAT rubber 1.1, 4,5 mm

LAST:

Entratic



WEIGHT (SIZE 7):

416 g

SIZE:

4 - 13 (UK)

FOOT TYPE:



NARROW

NORMAL

WIDE

EGYPTIAN

GREEK

CUBE

TOE TYPE:

TERRAIN:



BOULDER



ROCKS



MULTIPITCH



INDOOR

CREST QC

Art. 04401



ALL-ROUND

Very comfortable and durable shoe for beginners

The Crest is synonymous with comfort, while also providing unexpected precision on small footholds both indoors and out.

- Straight shoe with very little asymmetry
- Comfortable heel
- Long-lasting sole and rubber toe patch
- Two velcro design with easy but precise put on and off

UPPER: Microfiber	MIDSOLE: 2D Fit Middle
SOLE: CAT rubber 1.1, 4,5 mm	LAST: Standard
WEIGHT (SIZE 7): 384 g	SIZE: 3 - 13 (UK)
FOOT TYPE: NARROW	TOE TYPE: EGYPTIAN
 NORMAL	 GREEK
 WIDE	 CUBE
TERRAIN: BOULDER	ROCKS
MULTIPITCH	INDOOR

CREST LU

Art. 02949



ALL-ROUND

Very comfortable and durable shoe for beginners

The Crest is synonymous with comfort, while also providing unexpected precision on small toeholds both indoors and out.

- Straight shoe with very little asymmetry
- Comfortable heel
- Long-lasting sole and rubber toe patch
- Laces let you go tighter or looser, depending on what you need at the moment

UPPER: Microfiber	MIDSOLE: 2D Fit Middle
SOLE: CAT rubber 1.1, 4,5 mm	LAST: Standard
WEIGHT (SIZE 7): 368 g	SIZE: 4 - 13 (UK)
FOOT TYPE: NARROW	TOE TYPE: EGYPTIAN
 NORMAL	 GREEK
 WIDE	 CUBE
TERRAIN: BOULDER	ROCKS
MULTIPITCH	INDOOR

RIVAL

Art. 03758



ALL-ROUND

Childrens' competition climbing shoe

The Rival is designed specifically for advanced junior climbers and competitors

- Soft sport construction for competitive climbing
- High rubber patches for toe-hooks and heel-hooks
- The perfect compromise between performance and anatomical needs
- Slipper design with Velcro strap identical to the Oxi S competition shoe

UPPER: Microfiber	MIDSOLE: 2D Fit Soft
SOLE: CAT rubber 1.5, 4 mm	LAST: Standard

WEIGHT (SIZE 45): 320 g	SIZE: 2 - 5 (UK)
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FOOT TYPE:	TOE TYPE:
NARROW NORMAL WIDE	EGYPTIAN GREEK CUBE

TERRAIN:
BOULDER ROCKS MULTIPITCH INDOOR



HERO

Art. 02436



ALL-ROUND

Comfy little shoe for little climbers

Even little climbers want to perform like heroes.

- Extremely comfortable for the littlest climbers
- Easy to put on and off
- Meets orthopedic requirements for children's footwear

UPPER: Microfiber	MIDSOLE: None
SOLE: CAT rubber 1.1, 4 mm	LAST: Baby

WEIGHT (SIZE 32): 230 g	SIZE: 27 - 35 EUR
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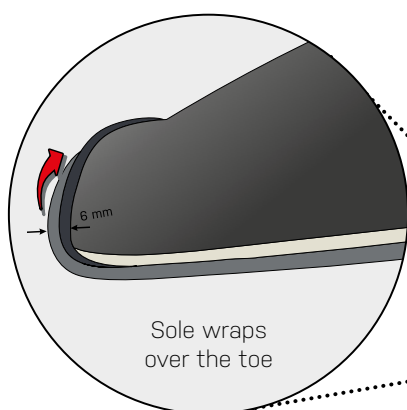
FOOT TYPE:	TOE TYPE:
NARROW NORMAL WIDE	EGYPTIAN GREEK CUBE

TERRAIN:
BOULDER ROCKS MULTIPITCH INDOOR



RENTAL

Art. 02434



ALL-ROUND

Comfortable and durable shoe suitable for use in rental shops

The Rental is a comfortable climbing shoe designed with an emphasis on durability and features ideal for climbing wall rental shops

- 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:

CAT rubber 1.1, 4,5 mm



WEIGHT (SIZE 7):

304 g

MIDSOLE:

2D Fit Hard

LAST:

Entratic



SIZE:

3 - 13, 14, 15 (UK)

FOOT TYPE:



NARROW



NORMAL



WIDE



EGYPTIAN



GREEK



CUBE

TERRAIN:



BOULDER



ROCKS



MULTIPITCH



INDOOR



	Model	Art.	Terrain				Profile	Asymmetry	Midsole			Sole	Seamless heel	Special features
			Boulder	Rocks	Multipitch	Indoor			Soft	Middle	Hard			
HIGH-END	NITRO	04332	■	■		■			2D toe					3-Force patented system
	DIAMOND	00598	■	■	■	■					3D	 		
	OZONE	00599	■	■	■	■					3D	 		3-Force patented system
	OZONE LADY	03221	■	■	■	■					3D	 		3-Force patented system
	OZONE PLUS	03220	■	■	■	■					3D	 		3-Force patented system
PERFORMANCE	BULLIT	04576	■	■		■			2D toe					
	HAVOC	04577	■	■	■	■			2D toe					
	Oxi QC	03755	■	■	■	■					3D			
	Oxi LU	03754	■	■	■	■					3D			
	Oxi S	03544	■	■	■	■					3D			
	Oxi Lady	03756	■	■	■	■					3D			
	JETT QC	04041	■	■	■	■					2D			
	JETT LU	04176	■	■	■	■					2D			
	Rebel QC	02430	■	■	■	■			2D					
	PEARL	00594	■	■	■	■			2D					
ALL-ROUND	STRIKE QC	02432	■	■	■	■					2D			
	STRIKE LU	02431	■	■	■	■					2D			
	CREST QC	04401	■	■	■	■					2D			
	CREST LU	02949	■	■	■	■					2D			
	RIVAL	03758	■	■	■	■			2D					
	HERO	02436	■	■		■								
	RENTAL	02434				■					2D			

Crack Gloves



CRACK GLOVES LITE

Art. 04377



Improved version of our successful crack gloves with our most sticky rubber compound CAT 1.5 and better durability of exposed details. Crack Gloves Lite provides maximum performance, sensibility and maintaining the protection of climbers hands while crack climbing.

- stretch microfiber for fingerloops with improved fit and comfort
- improved durability of strap and loop

SIZES: **XS, S, M, L, XL** WEIGHT: **57 g**

MATERIAL:
60% Polyamide
30% Synthetic rubber
10% Polyester



SIZE CHART:



CRACK GLOVES

Art. 03548



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

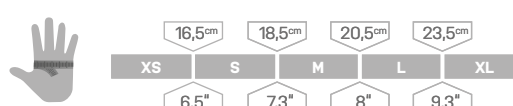
- Material: microfiber stretch suede + sensitive adhesive rubber for perfect balance of performance and protection
- Rubber conceals the quick Velcro closure preventing unfastening when hard crack climbing

SIZES: **XS, S, M, L, XL** WEIGHT: **57 g**

MATERIAL:
60% Polyamide
30% Synthetic rubber
10% Polyester



SIZE CHART:



Harnesses



NEON



NEON

ART. 04170



NEON 3

ART. 04171



LADY

NEON 3 LADY

ART. 04172

WEBEE



WEBEE 1

ART. 03152



WEBEE 3

ART. 02951



WEBEE QUATTRO

ART. 03210



WEBEE MOVE

ART. 03211



LADY

WEBEE LADY

ART. 03208

TWIST



TWIST TECH

ART. 04333



TWIST

ART. 04336



TWIST QUATTRO

ART. 04335



LADY

TWIST TECH LADY

ART. 04334

KIDS



KIDS

WEBEE KID

ART. 03209



KIDS

TWIST KID

ART. 04337



KIDS

MOJO

ART. 00029



KIDS

WEBEE CHEST KID

ART. 03546

FULL BODY / CHEST HARNESSSES



BODYGUARD

ART. 00028



WEBEE CHEST

ART. 03545



NEW

**WEBEE CHEST LITE
+TIE-IN SLING**

ART. 04582

SETS



CLIMBING TWIST SET

ART. 04338

RENTAL



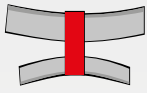
TWIST RENTAL

NEW

ART. 04408

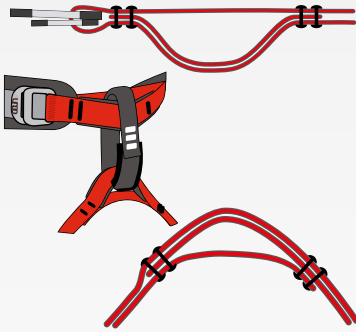


Safely and comfortably



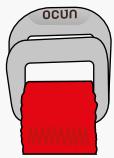
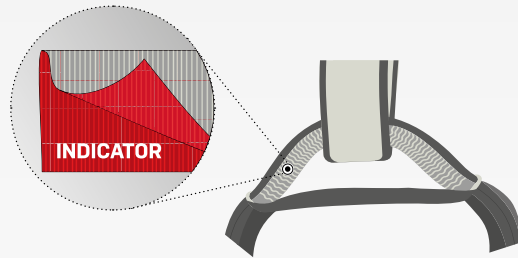
■ The system of connection leg loops with waist belt

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



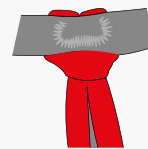
■ Wear and tear indicator

In those areas with the greatest load we equipped our harnesses with special straps made of highly resistant fiber which reduces wear (loop where you tie-in yourself) which is caused by friction ropes and lanyards. It also extends the lifetime of the harness. Those special straps include red-colored fibers which indicate the stage 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 be worried about corrosion and you can climb confidently in bad weather or by the sea. This type of stainless steel is in the other industries used for production of surgical instruments and diving equipment.



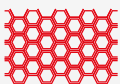
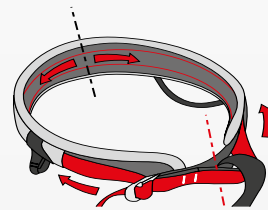
■ Construction of leg loops

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.



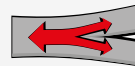
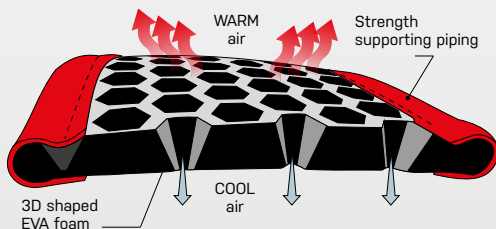
■ Movable waist system

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



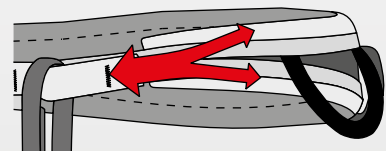
■ WeBee Performance Technology

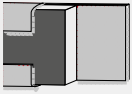
Lightweight, breathable, flexible and durable thanks to the patented construction of the padding. This harness has an adjustable shape and is extremely breathable while keeping its light weight. The sandwich structured waist belt made of perforated 3D PE EVA foam with a closed-cell structure is abrasion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



■ The waist belt is divided into two reinforced strands:

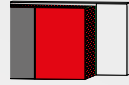
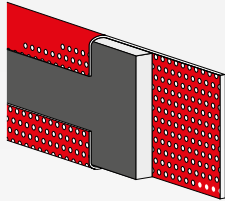
Even distribution of pressure and higher comfort. Forces acting on the climber's body when hanging or during a fall are evenly distributed over the entire belt loops thanks to the double strand construction, which increases overall comfort when climbing. Climbers particularly appreciate this on longer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





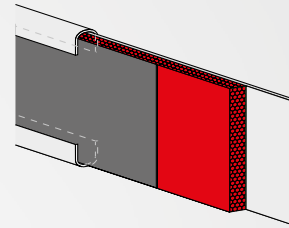
Breathable padding

Breathable padding construction guarantees high breathability while also ensuring user comfort. Space between strength-supporting piping contains ventilation holes that are covered with a perforated microfiber lining for greater comfort.

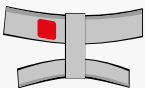


Water repellent PE foam padding:

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.

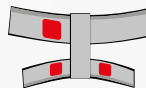


BUCKLE CONSTRUCTION



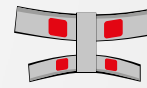
1-buckle construction

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



3-buckle construction

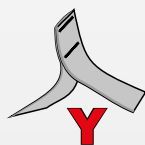
Harnesses equipped with a three buckle offer users size flexibility, ideal for most climbing.



4-buckle construction

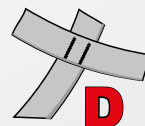
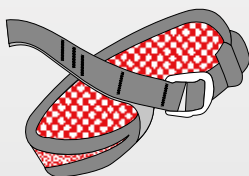
Harnesses equipped with four buckles offer users considerable size flexibility with a perfectly centered belt.

LEG LOOPS



"Y" leg loops

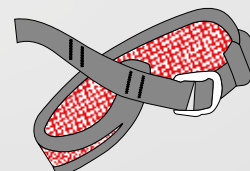
Vector forces in the leg loops are distributed along a longitudinal axis at an angle of 30 - 70°. The correct positioning of leg loop straps has a fundamental impact on user comfort.



"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.



NEON

Art. 04170



Comfortable lightweight 1-buckle sport climbing harness

- Padded waist belt and leg loops from breathable sandwich
- High-quality microfiber material resistant to abrasion
- 1 slide-lock stainless steel buckle SS-420J2 (20 mm)
- 4 gear loops

RECOMMENDED FOR:

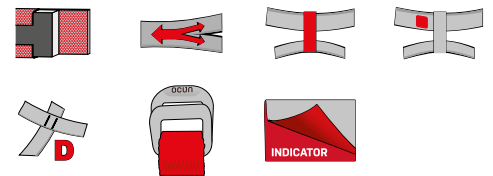


SIZE:	WAIST:	LEGS:	WEIGHT:
XS	57 - 67 cm	44 - 49 cm	270 g
S	67 - 77 cm	48 - 53 cm	290 g
M	76 - 86 cm	52 - 57 cm	305 g
L	83 - 93 cm	55 - 60 cm	320 g

TYPE:

EN 12277 typ C

CE UIAA 105



NEON 3

Art. 04171



Comfortable lightweight 3-buckle sport climbing harness

- Waist and legs padded with breathable sandwich
- High-quality microfiber material resistant to abrasion
- Adjustable leg loops
- 3 slide-lock stainless steel buckles SS-420J2 (2 × 15 mm, 1 × 20 mm)
- 4 gear loops

RECOMMENDED FOR:

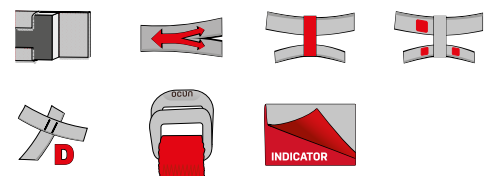


SIZE:	WAIST:	LEGS:	WEIGHT:
S	67 - 77 cm	46 - 56 cm	330 g
M	76 - 86 cm	52 - 62 cm	345 g
L	83 - 93 cm	55 - 65 cm	360 g
XL	87 - 99 cm	59 - 69 cm	375 g

TYPE:

EN 12277 typ C

CE UIAA 105



NEON 3 LADY

Art. 04172



Women's comfortable lightweight 3-buckle sport climbing harness

- Waist and legs padded with breathable sandwich
- High-quality microfiber material resistant to abrasion
- Adjustable leg loops
- 3 slide-lock stainless steel buckles SS-420J2 (2 × 15 mm, 1 × 20 mm)
- 4 gear loops
- Respects female anatomy

RECOMMENDED FOR:



SPORT/INDOOR



TRAD/BIGWALL



ALPINE



VIA FERRATA

SIZE:	WAIST:	LEGS:	WEIGHT:
XS	57 - 67 cm	46 - 56 cm	330 g
S	67 - 77 cm	52 - 62 cm	345 g
M	76 - 86 cm	55 - 65 cm	360 g
L	83 - 93 cm	59 - 69 cm	375 g

TYPE:

EN 12277 typ C  UIAA 105



WEBEE 1

Art. 03152



Light 1-buckle sport climbing harness

- Light, breathable, highly durable and also washable thanks to WeBee technology
- 1 slide-lock stainless steel buckle SS-420J2 (20 mm)
- 4 gear loops

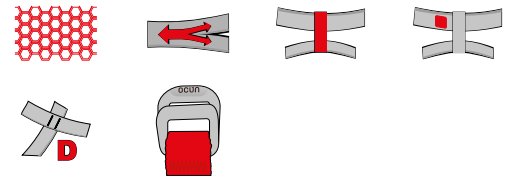
RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
XS	61 - 73 cm	46 - 50 cm	315 g
S	69 - 79 cm	50 - 54 cm	330 g
M	73 - 86 cm	54 - 58 cm	345 g
L	80 - 93 cm	58 - 63 cm	355 g

TYPE:

EN 12277 typ C **U1AA 105**



WEBEE 3

Art. 02951



Light 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 (3 x 20 mm)
- 4 gear loops

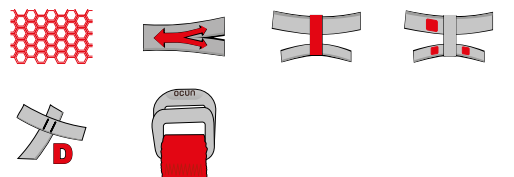
RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
S	68 - 79 cm	48 - 57 cm	355 g
M	74 - 85 cm	53 - 62 cm	370 g
L	80 - 93 cm	58 - 67 cm	385 g
XL	87 - 100 cm	63 - 70 cm	405 g

TYPE:

EN 12277 typ C **U1AA 105**



WEBEE QUATTRO

Art. 03210



Comfortable, 4-buckle harness for technical and bigwall climbing

- Anatomically-shaped padding made of perforated 3D foam
- Adjustable leg loops with rear unfastening
- 4 slide-lock stainless steel buckles SS-420J2 (2 x 30 mm, 2 x 20 mm)
- Gear loop with rated load capacity of 6 kN
- 7 gear loops
- 2 belay/tie-in loops
- 2 carrytool slots

RECOMMENDED FOR:



SPORT/INDOOR



TRAD/BIGWALL



ALPINE



VIA FERRATA

SIZE:

WAIST:

LEGS:

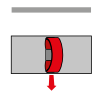
WEIGHT:

XS - M 65 - 90 cm 52 - 67 cm 565 g

M - XL 80 - 105 cm 57 - 72 cm 605 g

TYPE:

EN 12277 typ C  **UIAA 105**



WEBEE MOVE

Art. 03211



Lightweight all-around three-buckle harness

- Adjustable leg loops
- Moveable waist
- Light, breathable, highly durable and also washable thanks to WeBee technology
- 3 slide-lock stainless steel buckles SS-420J2 (3 x 20 mm)
- 4 gear loops

RECOMMENDED FOR:



SPORT/INDOOR



TRAD/BIGWALL



ALPINE



VIA FERRATA

SIZE:

WAIST:

LEGS:

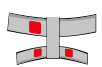
WEIGHT:

XS - M 60 - 90 cm 45 - 65 cm 400 g

M - XL 75 - 105 cm 55 - 72 cm 445 g

TYPE:

EN 12277 typ C  **UIAA 105**



WEBEE LADY

Art. 03208



Lightweight all-around three-buckle harness

- Adjustable leg loops
- Moveable waist
- Light, breathable, highly durable and also washable thanks to WeBee technology
- 3 slide-lock stainless steel buckles SS-420J2 (3 x 20 mm)
- 4 gear loops
- Respects female anatomy

RECOMMENDED FOR:



SPORT/INDOOR



TRAD/BIGWALL



ALPINE



VIA FERRATA

SIZE:

WAIST:

LEGS:

WEIGHT:

XS - M

60 - 90 cm

45 - 65 cm

400 g

M - XL

75 - 105 cm

55 - 72 cm

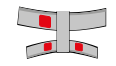
445 g

TYPE:

EN 12277 typ C



UIAA 105



WEBEE KID

Art. 03209



Children's three-buckle harness

- Adjustable leg loops
- Moveable waist
- Light, breathable, highly durable and also washable thanks to WeBee technology
- 3 slide-lock stainless steel buckles SS-420J2 (3 x 20 mm)
- 2 gear loops

RECOMMENDED FOR:



SPORT/INDOOR



TRAD/BIGWALL



ALPINE



VIA FERRATA

SIZE:

WAIST:

LEGS:

WEIGHT:

Universal

50 - 75 cm

40 - 50 cm

345 g

TYPE:

EN 12277 typ C



UIAA 105



WEBEE CHEST KID

Art. 03546



Comfortable and breathable children's chest harness

- Anatomically-shaped padding made of perforated 3D foam
- Adjustable size
- 1 slide-lock stainless steel buckle SS-420J2 (20 mm)

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

RECOMMENDED FOR:



SPORT/INDOOR



TRAD/BIGWALL



ALPINE



VIA FERRATA

SIZE:

CHEST CIRCUMFERENCE:

WEIGHT:

Universal

50 - 70 cm

160 g

TYPE:

EN 12277 typ D



UIAA 105



TWIST KID

Art. 04337



Children's three-buckle harness

- Adjustable leg loops
- Moveable waist
- Padded belt and leg loops with very comfortable sandwich construction
- 3 slide-lock stainless steel buckles SS-420J2 (3 x 20 mm)
- 2 gear loops

RECOMMENDED FOR:



SPORT/INDOOR



TRAD/BIGWALL



ALPINE



VIA FERRATA

SIZE:

WAIST:

LEGS:

WEIGHT:

Universal

48 - 68 cm

33 - 46 cm

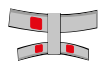
290 g

TYPE:

EN 12277 typ C



UIAA 105



TWIST TECH

Art. 04333



Comfortable 3-buckle all-round harness

- Padded belt and leg loops with very comfortable sandwich construction
- Adjustable leg loops
- Moveable waist
- 3 slide-lock stainless steel buckles of stainless SS-420J2 (2 × 20 mm, 1 × 30 mm)
- 5 gear loops
- 2 carrytool slots

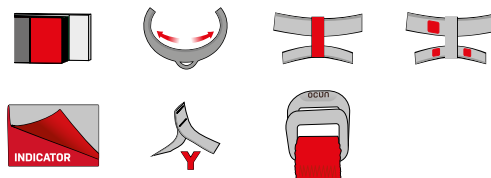
RECOMMENDED FOR:



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:

EN 12277 typ C **UIAA 105**



TWIST TECH LADY

Art. 04334



Women's classic three-buckle harness for all-around use

- Padded belt and leg loops with very comfortable sandwich construction
- Adjustable leg loops
- Moveable waist
- 3 slide-lock stainless steel buckles of stainless SS-420J2 (2 × 20 mm, 1 × 30 mm)
- 5 gear loops
- 2 carrytool slots
- Respects female anatomy

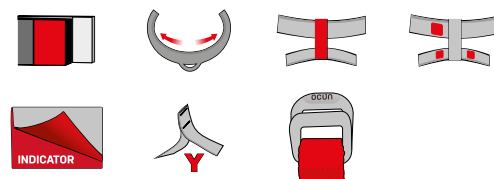
RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
XS - M	59 - 80 cm	45 - 60 cm	360 g
M - L	63 - 90 cm	49 - 68 cm	380 g
L - XL	69 - 100 cm	53 - 72 cm	400 g

TYPE:

EN 12277 typ C **UIAA 105**



TWIST

Art. 04336



Lightweight classic three-buckle harness for all-around use

- Padded belt and leg loops with very comfortable sandwich construction
- Adjustable leg loops
- Moveable waist
- 3 slide-lock stainless steel buckles of stainless SS-420J2 (2 × 20 mm, 1 × 30 mm)
- 4 gear loops

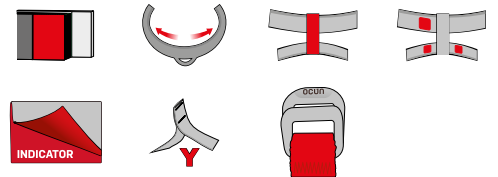
RECOMMENDED FOR:



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

TYPE:

EN 12277 typ C CE UIAA 105



TWIST QUATTRO

Art. 04335



Comfortable four-buckle harness for all-around use

- Padded belt and leg loops with very comfortable sandwich construction
- Adjustable leg loops
- Moveable waist
- 4 slide-lock stainless steel buckles SS-420J2 (2 × 20 mm, 2 × 30 mm), completely adjustable in all directions
- 6 gear loops
- 2 carrytool slots

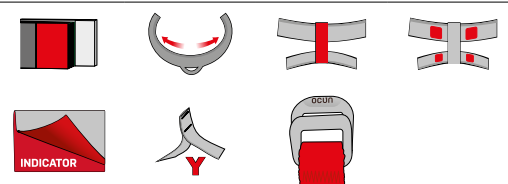
RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
XS - M	65 - 95 cm	45 - 60 cm	420 g
M - XL	76 - 110 cm	53 - 72 cm	460 g

TYPE:

EN 12277 typ C CE UIAA 105



WEBEE CHEST

Art. 03545

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 (2 x 20 mm)
- 2 gear loops

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

RECOMMENDED FOR:



SPORT/INDOOR



TRAD/BIGWALL



ALPINE



VIA FERRATA

SIZE: CHEST CIRCUMFERENCE: WEIGHT:

Universal **70 - 105 cm** **290 g**

TYPE:

EN 12277 typ D **CE** **UIAA 105**



CLIMBING TWIST SET

Art. 04338

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

- Harness Twist (Art. 04336)
- Eagle HMS Triple (Art. 04062)
- Belay device Hurry Blue (Art. 03277)
- Chalk bag (Art. 02998)
- Chalk Bag Belt (Art. 00066)
- Chalk Crushed 35 g

CE **UIAA 105 (Harnesses)**
UIAA 121 (Carabiners)

Harness 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**



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 (2 x 20 mm)
- Tie-in Sling included
- The safest connection between sit and chest harness

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

RECOMMENDED FOR:

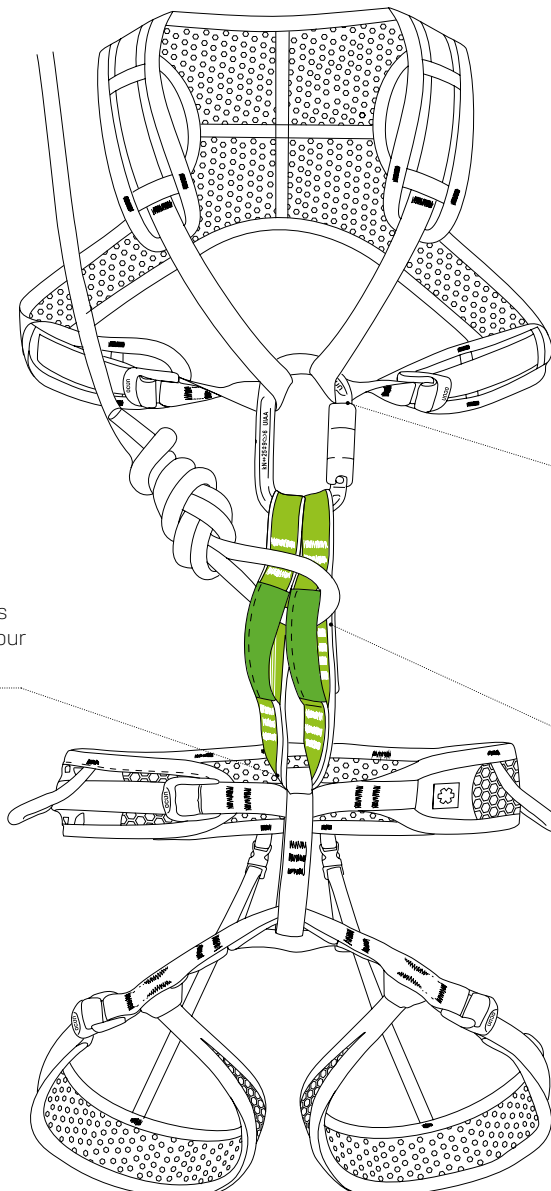


SIZE: CHEST CIRCUMFERENCE: WEIGHT:

Universal **70 - 105 cm** **290 g**

TYPE:

EN 12277 typ D **CE UIAA 105**
EN 566 (slings)



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

BODYGUARD

Art. 00028



Full body harness for beginners and for safe via ferrata climbing

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

RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
Universal	65 - 115 cm	50 - 80 cm	695 g

TYPE:

EN 12277 typ A  **UIAA 105**



MOJO

Art. 00029



Full body harness for kids

- Fully adjustable
- Comfortable leg loops with widening webbing
- 4x 30 mm slide-lock steel buckle SS-420J2
- 1 gear loop

RECOMMENDED FOR:



SIZE:	WAIST:	LEGS:	WEIGHT:
Universal	30 - 55 cm	23 - 50 cm	345 g

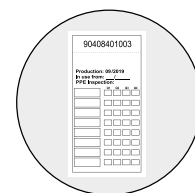
TYPE:

EN 12277 typ B  **UIAA 105**



TWIST RENTAL

Art. 04408



3-buckle Rental Harness

The 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 (2x 20 mm, 1x 30 mm)
- Padded belt and leg loops with very comfortable sandwich construction

RECOMMENDED FOR:



SPORT/INDOOR



TRAD/BIGWALL



ALPINE



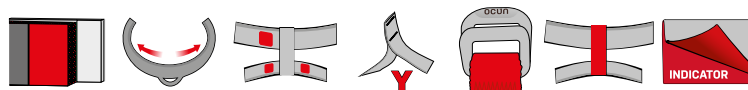
VIA FERRATA

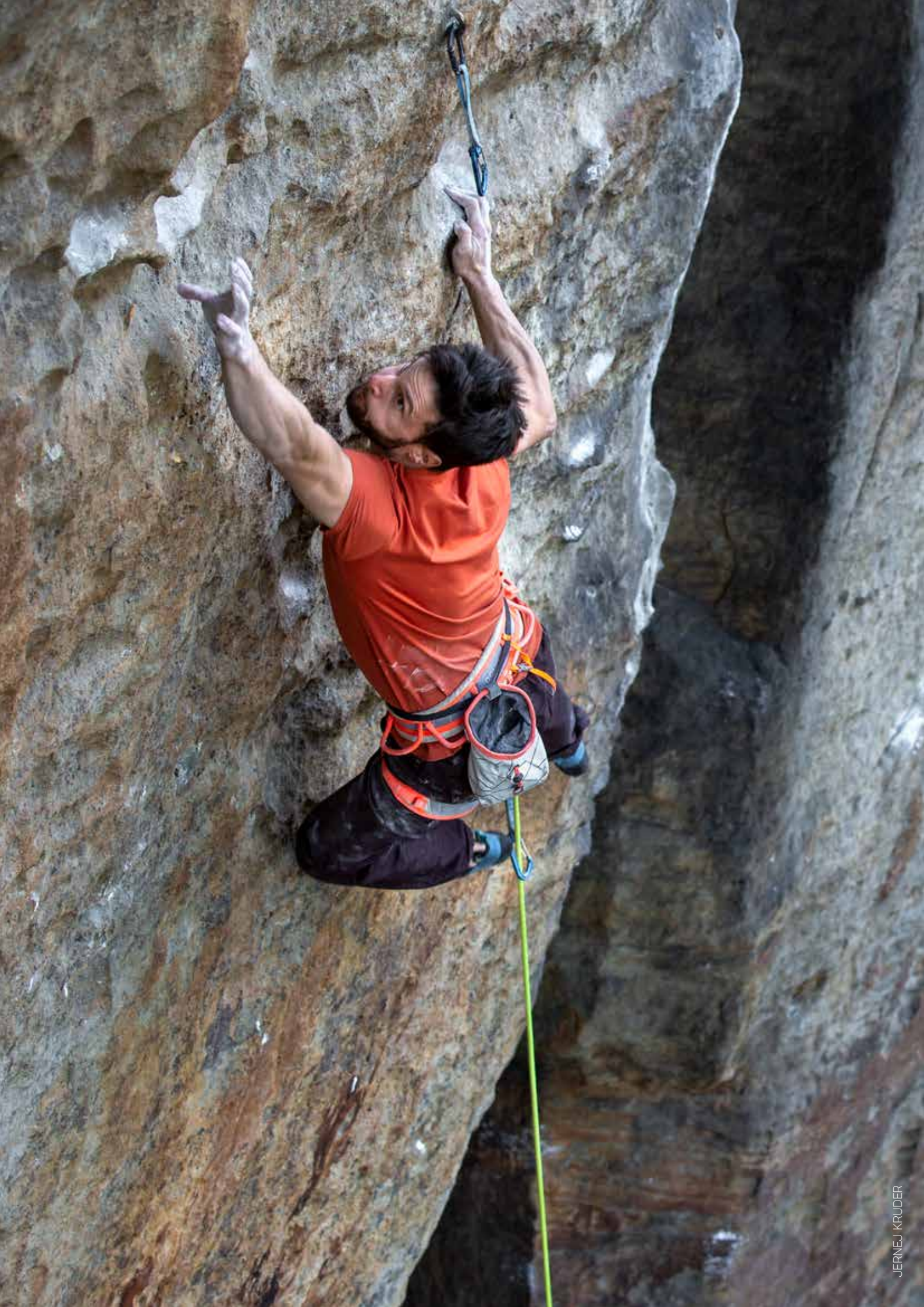
SIZE:	WAIST:	LEGS:	WEIGHT:	COLOR:
XXS – XS	45 - 65 cm	33 - 46 cm	280g	green
XS – M	59 - 80 cm	45 - 60 cm	340g	red
M – XL	77 - 110 cm	53 - 72 cm	405g	blue































TYPE:

EN 12277 typ C

CE UIAA 105





	Model	Type	Movable waist system	Leg loops	Number of buckels	Material loops	Weight (size M)	Sport/Indoor	Trad/BigWall	Alpin	Via Ferrata	Wear abrasion indicator
NEON	Neon 04170 	Uni			1	4	305g	■ ■ ■	■ ■	■ ■	■ ■	■
	Neon 3 04171 	Uni			3	4	345 g	■ ■ ■ ■	■ ■	■ ■	■ ■	■
	NEON 3 LADY 04172  LADY	Ladies			3	4	360 g	■ ■ ■ ■	■ ■	■ ■	■ ■	■
WEBEE	WEBEE 1 03152 	Uni			1	4	345g	■ ■ ■	■ ■	■ ■	■ ■	
	WEBEE 3 02951 	Uni			3	4	370g	■ ■ ■	■ ■	■ ■	■ ■	
	WEBEE QUATTRO 03210 	Uni			4	7	565g	■	■ ■ ■ ■	■ ■ ■	■ ■	
	WEBEE MOVE 03211 	Uni	■		3	4	400g	■ ■ ■	■ ■	■ ■	■ ■	
	WEBEE LADY 03208  LADY	Ladies	■		3	4	400 g	■ ■ ■	■ ■	■ ■	■ ■	
	WEBEE KID 03209 	Kids	■		3	2	345g	■ ■ ■	■ ■	■ ■	■ ■	
TWIST	TWIST TECH 04333 	Uni	■		3	5	380g	■ ■	■ ■ ■ ■	■ ■ ■	■ ■	■
	TWIST TECH LADY 04334  LADY	Ladies	■		3	5	360 g	■ ■	■ ■ ■ ■	■ ■ ■	■ ■	■
	TWIST 04336 	Uni	■		3	4	370 g	■ ■ ■	■ ■	■ ■	■ ■	■
	TWIST QUATTRO 04335 	Uni	■		4	6	420g	■	■ ■ ■ ■	■ ■ ■	■ ■	■
	TWIST KID 04337 	Kids	■		3	2	290 g	■ ■ ■	■ ■	■ ■	■ ■	■
RENTAL	TWIST RENTAL 04408 	Uni	■		3	2	340 g	■ ■ ■			■ ■	



Climbing Hardware



LOCKING CARABINERS



**EAGLE HMS
Screw**
ART. 04626



**EAGLE HMS
Twist**
ART. 04627



**EAGLE HMS
Triple**
ART. 04062



**CONDOR HMS
Screw**
ART. 03278



**CONDOR HMS
Twist**
ART. 03549



**CONDOR HMS
Triple**
ART. 03550



**HARPY HMS
Screw**
ART. 03976



**HARPY HMS
Twist**
ART. 03977



**HARPY HMS
Triple**
ART. 03978



**OSPREY
Screw**
ART. 02450



**OSPREY
Twist**
ART. 02632



**OSPREY
Triple**
ART. 02633



FALCON Screw
ART. 02448
04063



HAWK Screw
ART. 03980
04064

CARABINERS



**FALCON
Straight**
ART. 02446



**FALCON
Bent**
ART. 02447



**HAWK
Straight**
ART. 02760



**HAWK
Bent**
ART. 04066



**HAWK
Wire**
ART. 02449
04065



KESTREL
ART. 04067
02994

QD SETS



**FALCON QD
ZOOM PA 15/22**
ART. 04068
04069



**FALCON QD
PA 16**
ART. 04070
04071



**HAWK QD
ZOOM PA 15/22**
ART. 04072
04073



**HAWK QD
COMBI PA 16**
ART. 04074
04075



**HAWK QD
COMBI DYN 11**
ART. 04076
04077



**HAWK QD
WIRE PA 16**
ART. 04078
04079



**HAWK QD
WIRE DYN 11**
ART. 04081
04080

QD SETS



KESTREL QD DYN 8
ART. 04082
04083



KESTREL QD ST-SLING DYN 12
ART. 04584
04583



INDOOR QD SETS

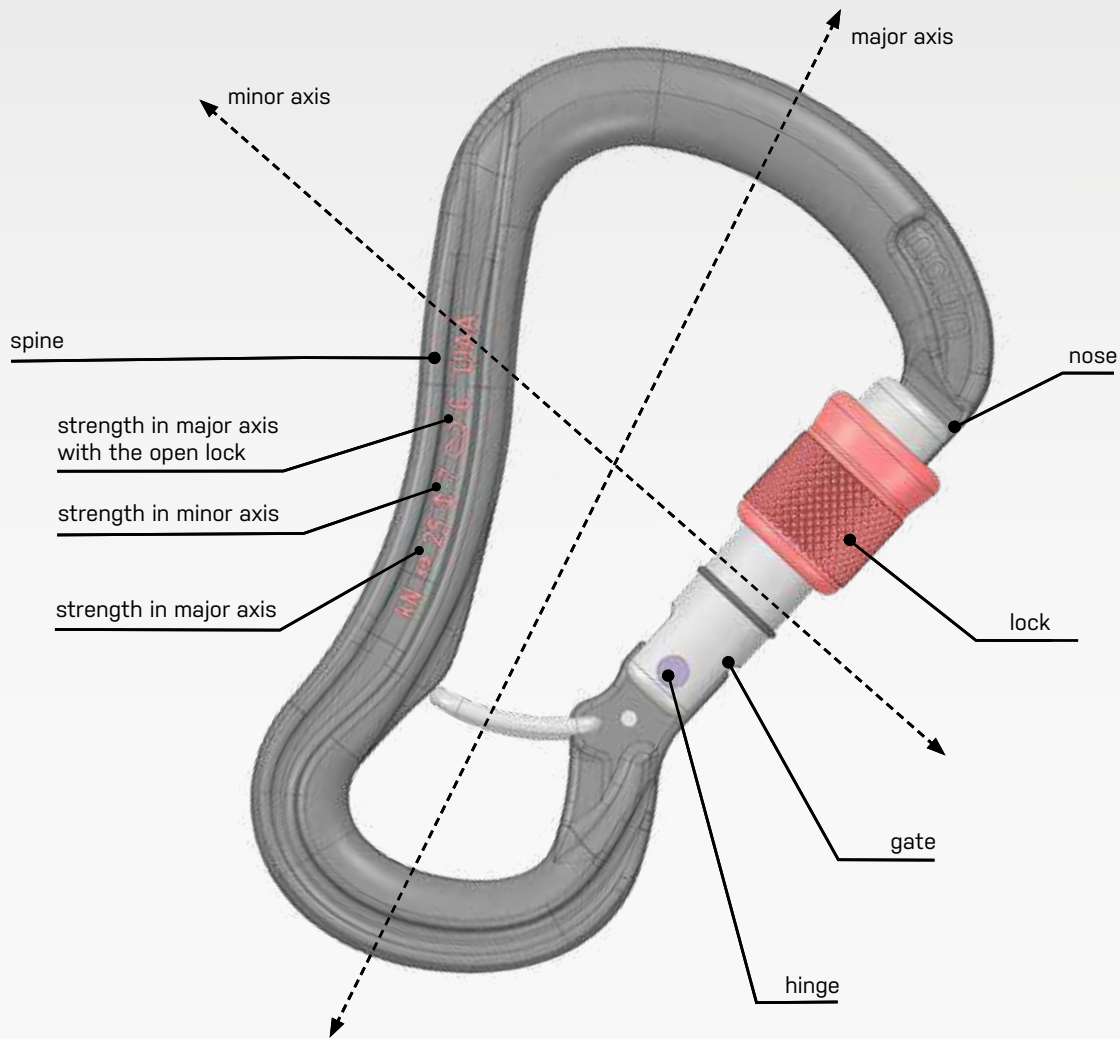


EASY CHECK SET
ART. 02952
02953



DURA SLING SET
ART. 02954
02955

Carabiner Anatomy



Carabiner types

We have different expectations from each type of carabiner; therefore, they have all been uniquely designed to perfectly perform in various situations. If you devote enough time to choosing the right one, you will be rewarded by its flawless functionality. First, think about your specific needs.

■ HMS

A pear-shaped carabiner that always comes with a lock. It is characterized by a spacious and smoothly arched upper arc which makes it perfect for belaying by munter hitch knot (Halbmastwurf in German - HMS is an abbreviation of that). It's perfectly suitable to be used in combination with another belaying or rappelling device and for building belaying points. Given its specific functionality, all of our HMS carabiners are equipped with an upper arc that has a rope-friendly shape and eliminates the risk of creating sharp edges when the biner is abraded. It also makes the manipulation as easy as possible. Improves the function of most belay devices on the market.



■ Oval

This is a basic symmetrically-shaped carabiner with long lasting tradition in mountaineering. The oval carabiner is universally usable but serves mostly as a connection between other technical equipment. It's widely usable and offers good standard of universal functionality.



■ Asymmetrical D

It might not look like it, but the design of asymmetrical D is based on a traditional oval. Thanks to its strictly given location of the major axis, „D“ biners are suitable especially for protecting routes - either as a part of quickdraw set or in combination with cams or slings. All of D biners made by Ocún are equipped with a light I-profile that maintains very good strength while saving weight.



Types of gates

■ Straight

A basic straight gate that can be found on most of our carabiners. It's possible to equip this gate with a lock. All of our straight gates are designed with a keylock in order to ensure smooth handling.



■ Bent

Bent version of full gate enables clipping the rope into protecting points. It is perfectly suitable for the lower biner in quickdraw sets.



■ Wire

Wire gates are very light and therefore resistant to self-inflicted opening (aka gate flutter effect). They're also more reliable in freezing and muddy conditions because in comparison to the traditional gates they are less likely to freeze or get clogged.

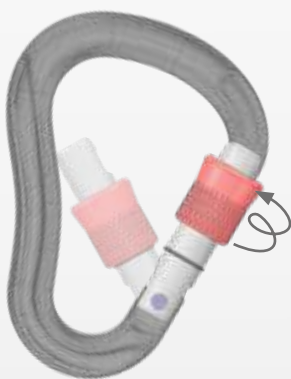


The gate flutter effect occurs as a rope moves through a carabiner – if this results in a harmonic vibration, it may cause the gate to open slightly. This may occur during a long fall of the lead climber.

Types of locks

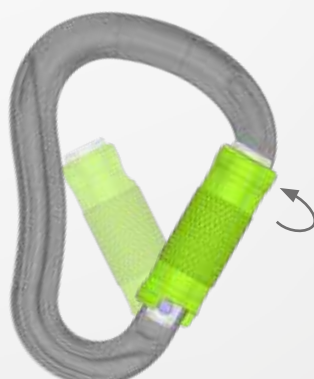
■ Screw

Classic screw lock. It's necessary to lock it manually each time you use it. The best option for belay stations. Practical in all situations where you need to work with just one hand, e.g. in the winter or in difficult conditions.



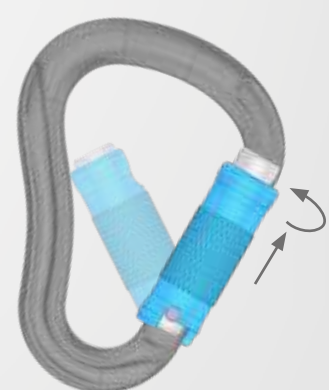
■ Twist

You can unlock it by twisting it at 90° angle. It locks automatically after closing the gate.



■ Triple

The safest gate design particularly recommended for belaying and rappelling. To open the lock it's necessary to pull it up and twist it at 90° angle. There is absolutely no way for it to open by itself.

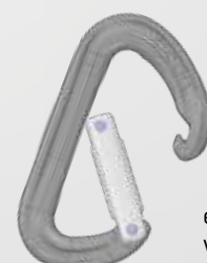


■ Keylock

Neat design of the nose without an annoying hook that used to scratch the rope and caused all sorts of trouble is a new standard on all of Ocún carabiners with an exception for the wire gates. Neither material nor your fingers will get stuck when clipping and unclipping carabiners.



keylock



earlier version with a hook

EAGLE HMS

SCREW

Art. 04626

WEIGHT:
73 g



TWIST

Art. 04627

WEIGHT:
79 g



TRIPLE

Art. 04062

WEIGHT:
79 g



The popular Eagle is an HMS carabiner of typical dimensions – essential climbing equipment

- The rounded profile of the upper basket makes it easier to handle ropes and work with belaying 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:

EN 12275, EN 362

CE UIAA 121

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 the carabiner from rotating in belay loop
- Rounded profile of the upper basket for easy rope handling and better belaying

STRENGTH:

◀ ◯ ▶ **25 kN**

◀ ◯ ▶ **7 kN**

◀ ◯ ▶ **6 kN**

GATE OPENING:

◁ ◯ ▷ **22 mm**

EXTERNAL DIMENSIONS:

122 X 74 mm

TYPE:

EN 12275, EN 362

CE UIAA 121

HARPY HMS

The biggest HMS in our collection, suitable for building belaying points and comfortable belaying with the munter hitch knot or with a belay device.

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

SCREW

Art. 03976

WEIGHT:

92 g

TWIST

Art. 03977

WEIGHT:

98 g

TRIPLE

Art. 03978

WEIGHT:

98 g



STRENGTH:

◀ ◯ ▶ **28 kN**

◀ ◯ ▶ **8 kN**

◀ ◯ ▶ **8 kN**

GATE OPENING:

◁ ◯ ▷ **27 mm (Screw)**

◁ ◯ ▷ **26 (Twist, Triple)**

EXTERNAL DIMENSIONS:

122 X 88 mm

TYPE:

EN 12275, EN 362

CE **UIAA 121**

OSPREY

Universal carabiner of classic oval shape

SCREW

Art. 02450

WEIGHT:

70 g

TWIST

Art. 02632

WEIGHT:

77 g

TRIPLE

Art. 02633

WEIGHT:

77 g



STRENGTH:

◀ ◯ ▶ **25 kN**

◀ ◯ ▶ **9 kN**

◀ ◯ ▶ **6 kN**

GATE OPENING:

◁ ◯ ▷ **22 mm**

EXTERNAL DIMENSIONS:

110 X 62 mm

TYPE:

EN 12275, EN 362

CE **UIAA 121**

FALCON SCREW

Art. 02448



D-shaped asymmetric carabiner with Keylock

- Extra safe
- Grooves on the back for easier handling
- Suitable for placing in the points of important protection, also good for building your own extra safe quickdraw

STRENGTH:

◀ ◯ ▶ **25 kN**

◀ ◯ ▶ **9 kN**

◀ ◯ ▶ **9 kN**

TYPE:

EN 12275, EN 362

CE **UIAA 121**

GATE OPENING:

◁ ◯ ▷ **17 mm**

WEIGHT:

53 g

EXTERNAL DIMENSIONS:

101 X 59 mm

FALCON SCREW 3-PACK

Art. 04063



HAWK SCREW

Art. 03980



Hawk carabiner with a 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**

TYPE:

EN 12275, EN 362

CE **UIAA 121**

GATE OPENING:

◁ ◯ ▷ **15 mm**

WEIGHT:

42 g

EXTERNAL DIMENSIONS:

91 X 53 mm

HAWK SCREW 3-PACK

Art. 04064



FALCON

The largest D-shaped carabiner in our collection places increased emphasis on ergonomics

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

STRAIGHT

Art. 02446



STRENGTH:

◀ ◯ ▶ **25 kN**

◀ ◯ ▶ **9 kN**

◀ ◯ ▶ **9 kN**

GATE OPENING:

◁ ◯ ▷ **20 mm**

WEIGHT:

48 g

EXTERNAL DIMENSIONS:

101 X 59 mm

TYPE:

EN 12275

CE UIAA 121

BENT

Art. 02447



STRENGTH:

◀ ◯ ▶ **25 kN**

◀ ◯ ▶ **9 kN**

◀ ◯ ▶ **9 kN**

GATE OPENING:

◁ ◯ ▷ **24 mm**

WEIGHT:

48 g

EXTERNAL DIMENSIONS:

101 X 59 mm

TYPE:

EN 12275

CE UIAA 121



Universal carabiner of classic shape and dimensions particularly suitable for gradual belaying

- 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	EN 12275
	CE 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	EN 12275
	CE 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:
EN 12275
CE UIAA 121

HAWK WIRE 6-PACK

Art. 04065



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:

◀ ◯ ▶ **23 kN**

◀ ◯ ▶ **8 kN**

◀ ◯ ▶ **7 kN**

GATE OPENING:

◁ ◯ ▷ **20 mm**

WEIGHT:

25 g

EXTERNAL DIMENSIONS:

81 X 49 mm

TYPE:

EN 12275

CE UIAA 121

KESTREL 6-PACK

Art. 04067



KESTREL 60-PACK

Art. 02994

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



FALCON QD ZOOM PA 15/22



Only 5-pack



The best choice for red point climbing and training

- Top Falcon Straight carabiner (with Keylock) for easy protection clipping
- Zoom QD (15/22 mm) Polyamide webbing of ergonomic shape with high durability
- Bottom Falcon Bent carabiner (with Keylock) for easy rope clipping
- Rubber Biner fix keeps the lower carabiner in the correct position

STRENGTH:

◀ ◯ ▶ **25 kN**

◀ ◯ ▶ **9 kN**

◀ ◯ ▶ **9 kN**

WEIGHT:

115 g / 108 g

TYPE:

EN 566, EN 12275

CE **UIAA 121 (Carabiners)**

GATE OPENING (STRAIGHT):

◁ ▷ **20 mm**

GATE OPENING (BENT):

◁ ▷ **24 mm**

COLOR:	LENGTH:	PACK:	ART.
blue	16 cm	single pack	04068
blue	12 cm	5-pack	04069
green	12 cm	5-pack	04069

FALCON QD PA 16



Only 5-pack



Best for sport routes

- Top Falcon Straight carabiner (with Keylock) for easy protection clipping
- 16 mm Polyamide webbing with perfect durability
- Bottom Falcon Bent carabiner (with Keylock) for easy rope clipping
- Rubber Biner fix keeps the lower carabiner in the correct position

STRENGTH:

◀ ◯ ▶ **25 kN**

◀ ◯ ▶ **9 kN**

◀ ◯ ▶ **9 kN**

WEIGHT:

113 g / 108 g

TYPE:

EN 566, EN 12275

CE **UIAA 121 (Carabiners)**

GATE OPENING (STRAIGHT):

◁ ▷ **20 mm**

GATE OPENING (BENT):

◁ ▷ **24 mm**

COLOR:	LENGTH:	PACK:	ART.
blue	15 cm	single pack	04070
blue	10 cm	5-pack	04071
green	10 cm	5-pack	04071

HAWK QD ZOOM PA 15/22



Only 5-pack



Set ideal for red point climbing and frequent training

- Hawk Straight top carabiner (with straight keylock for easy clipping in)
- Zoom QD (15/22 mm) Polyamide webbing of ergonomic shape with high durability
- Hawk Bent bottom carabiner (with keylock for easy clipping of the rope)
- The Biner Fix rubber loop holds the bottom carabiner in the correct position

STRENGTH:

◀ ▶ 24 kN

⬆ ⬇ 9 kN

◀ ▶ 9 kN

WEIGHT:

99 g / 93 g

TYPE:

EN 566, EN 12275

CE **UIAA 121 (Carabiners)**

GATE OPENING (STRAIGHT):

⬇ 16 mm

GATE OPENING (BENT):

⬇ 19 mm

COLOR:	LENGTH:	PACK:	ART.
blue	16 cm	single pack	04072
red	16 cm	single pack	04072
blue	12 cm	5-pack	04073
red	12 cm	5-pack	04073

HAWK QD COMBI PA 16



Only 5-pack



Especially recommended for multipitch climbing

- Top Hawk Straight carabiner (with Keylock) for easy clipping
- 16 mm Polyamide webbing with perfect durability
- 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:

◀ ▶ 24 kN

⬆ ⬇ 8 kN

◀ ▶ 9 kN

WEIGHT:

91 g / 88 g

TYPE:

EN 566, EN 12275

CE **UIAA 121 (Carabiners)**

GATE OPENING (STRAIGHT):

⬇ 16 mm

GATE OPENING (WIRE):

⬇ 25 mm

COLOR:	LENGTH:	PACK:	ART.
blue	15 cm	single pack	04074
blue	10 cm	5-pack	04075
green	10 cm	5-pack	04075

HAWK QD COMBI DYN 11



Only 5-pack



- Recommended for multi-pitch and alpine climbing
- Top Hawk Straight carabiner (with Keylock) for easy clipping
 - 11 mm light Dyneema® webbing with long durability
 - 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	83 g / 81 g	
◀ ◯ ▶	8 kN	TYPE:	
◀ ◯ ▶	9 kN	EN 566, EN 12275	
GATE OPENING (STRAIGHT):		GATE OPENING (WIRE):	
◀ ◯ ▶	16 mm	◀ ◯ ▶	25 mm

COLOR:	LENGTH:	PACK:	ART.
blue	15 cm	single pack	04076
blue	10 cm	5-pack	04077
green	10 cm	5-pack	04077

HAWK QD WIRE PA 16



Only 5-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 Polyamide webbing with high durability
 - 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, EN 12275	
GATE OPENING:		◀ ◯ ▶	
		25 mm	

COLOR:	LENGTH:	PACK:	ART.
blue	15 cm	single pack	04078
blue	10 cm	5-pack	04079
green	10 cm	5-pack	04079

HAWK QD WIRE DYN 11



Only 5-pack



This set is suitable especially for multi-pitch and alpine conditions

- Top and bottom Hawk Wire carabiner for easy clipping and elimination of gate flutter and freezing
- 11 mm light Dyneema® webbing with high durability
- Rubber Biner fix keeps the lower carabiner in the correct position

STRENGTH:

◀ ◯ ▶ **24 kN**

◀ ◯ ▶ **8 kN**

◀ ◯ ▶ **9 kN**

WEIGHT:

78 g / 76 g

TYPE:

EN 566, EN 12275

Ⓒ **UIAA 121 (Carabiners)**

GATE OPENING:

◁ ▷ **25 mm**

COLOR:	LENGTH:	PACK:	ART.
blue	15 cm	5-pack	04081
red	10 cm	5-pack	04080



KESTREL QD DYN 8



Only 5-pack



Ultra-light QD set

- Light-weight Kestrel carabiners with wire gate
- 8 mm light Dyneema® webbing with high durability

STRENGTH:

◀ ◯ ▶ **23 kN**

◀ ◯ ▶ **8 kN**

◀ ◯ ▶ **7 kN**

WEIGHT:

71 g / 59 g

TYPE:

EN 566, EN 12275

Ⓒ **UIAA 121 (Carabiners)**

GATE OPENING:

◁ ▷ **20 mm**

COLOR:	LENGTH:	PACK:	ART.
orange	60 cm	single pack	04082
blue	15 cm	5-pack	04083
green	15 cm	5-pack	04083
red	15 cm	5-pack	04083

KESTREL QD ST-SLING DYN 12



Revolution among trad quickdraw sets

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

- Less volume of the webbing than by standard O-slings
- Easier and safer clip-in assembly thanks to ST-SLING
- Light-weight KESTREL carabiners
- Durable and super strong 12 mm Dyneema® webbing



STRENGTH:

◀ ◯ ▶ **23 kN**

◊ **8 kN**

◀ ◯ ▶ **7 kN**

WEIGHT:

75 g / 80 g

TYPE:

EN 566, EN 12275

CE **UIAA 121 (Carabiners)**

GATE OPENING:

◊ **20 mm**

COLOR:

orange

green

LENGTH:

60 cm

80 cm

PACK:

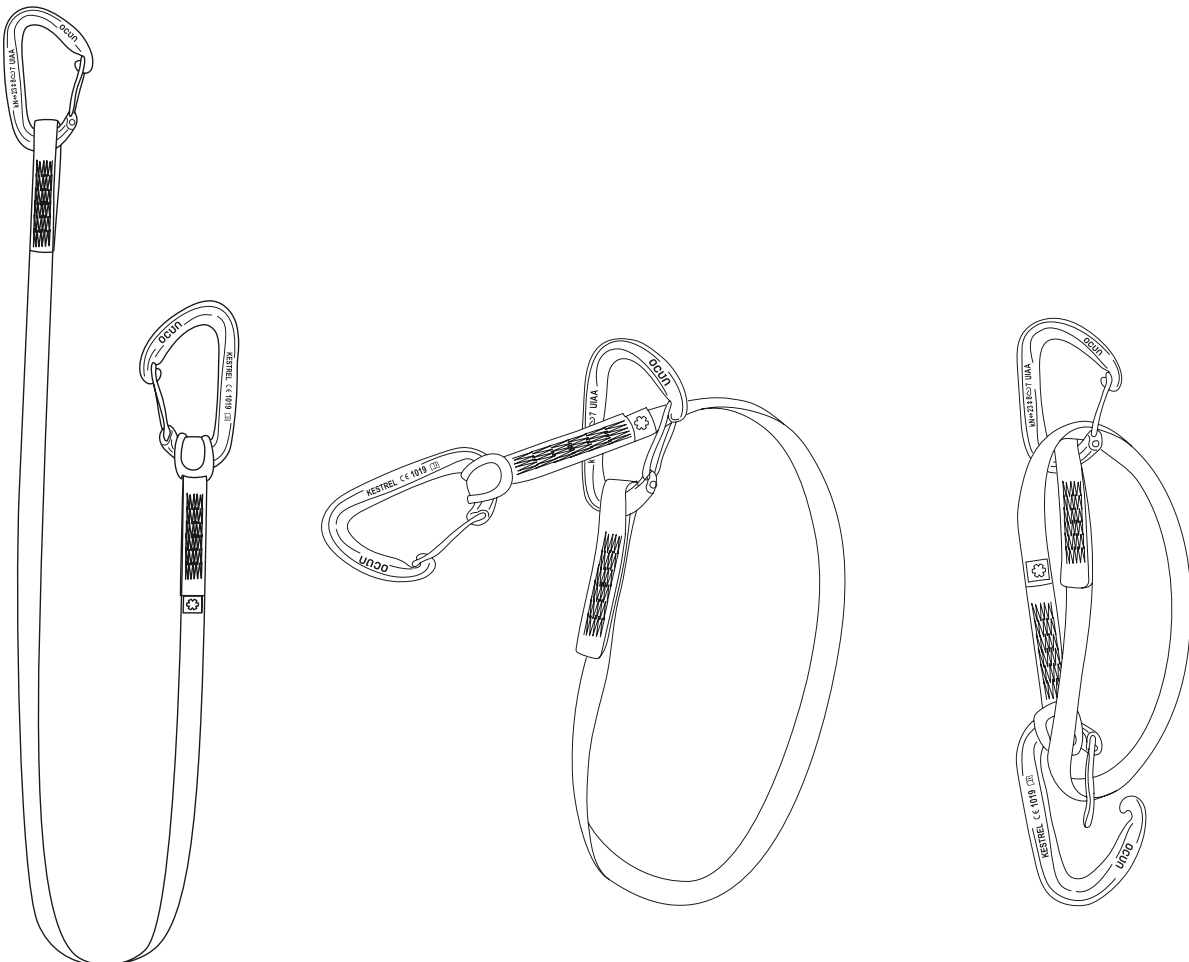
single pack

single pack

ART.

04583

04584



DURA SLING SET




QD set for climbing gyms

- Super-resistant Dura sling of Polyamide webbing 16 mm wide, steel wire carabiner and a quick link
- Rubber Biner fix keeps the lower carabiner in the correct position
- Plastic cover protecting the strength stitching
- Extra protection of the most exposed ends of the webbing

STRENGTH:

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

GATE OPENING:

 **29 mm**

TYPE:

EN 566, EN 12275

CE

LENGTH:

15 cm
30 cm

WEIGHT:

226 g
237 g

ART.:

02954
02955

EASY CHECK SET




QD set for climbing gyms

- Polyamide webbing 16 mm wide, steel wire carabiner and a quick link
- Rubber Biner fix keeps the lower carabiner in the correct position
- The core of the sling is made of orange fibres, which appear, when the outer protective layer is worn out to the 2/3 of its strength. Thanks to this indicator, it is easy to recognize the right time to change the sling.

STRENGTH:

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

GATE OPENING:

 **29 mm**

TYPE:

EN 566, EN 12275

CE

LENGTH:

15 cm
30 cm

WEIGHT:

217 g
227 g

ART.:

02952
02953



	Model	Standard	Types of gates and locks	Weight		External dimensions	Gate opening: 	Strength		
										
LOCKING CARABINERS	EAGLE HMS Screw ART. 04626		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. 04062		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	22 mm	28 kN	8 kN	8 kN
	CONDOR HMS Twist ART. 03549		EN 12275 EN 362	TWIST	89 g	122 x 74	22 mm	28 kN	8 kN	8 kN
	CONDOR HMS Triple ART. 03550		EN 12275 EN 362	TRIPLE	89 g	122 x 74	22 mm	28 kN	8 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	22 mm	25 kN	9 kN	6 kN
	OSPREY Twist ART. 02632		EN 12275 EN 362	TWIST	77 g	110 x 62	22 mm	25 kN	9 kN	6 kN
	OSPREY Triple ART. 02633		EN 12275 EN 362	TRIPLE	77 g	110 x 62	22 mm	25 kN	9 kN	6 kN
	FALCON Screw ART. 02448		EN 12275 EN 362	SCREW	53 g	101 x 59	17 mm	25 kN	9 kN	9 kN
HAWK Screw ART. 03980		EN 12275 EN 362	SCREW	42 g	91 x 53	15 mm	24 kN	9 kN	9 kN	
CARABINERS	FALCON Straight ART. 02446		EN 12275	STRAIGHT	48 g	101 x 59	20 mm	25 kN	9 kN	9 kN
	FALCON Bent ART. 02447		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		EN 12275	WIRE	25 g	81 x 49	20 mm	23 kN	8 kN	7 kN
QD SETS	FALCON QD ZOOM PA 15/22 ART. 04068 / 04069		EN 566, EN 12275	STRAIGHT BENT	115 g	108 g	20 mm / 24 mm	25 kN	9 kN	9 kN
	FALCON QD PA 16 ART. 04070 / 04071		EN 566, EN 12275	STRAIGHT BENT	113g	108 g	20 mm / 24 mm	25 kN	9 kN	9 kN
	HAWK QD ZOOM PA 15/22 ART. 04072 / 04073		EN 566, EN 12275	STRAIGHT BENT	99 g	93 g	16 mm / 19 mm	24 kN	9 kN	9 kN
	HAWK QD COMBI PA 16 ART. 04074 / 04075		EN 566, EN 12275	STRAIGHT WIRE	91 g	88 g	16 mm / 25 mm	24 kN	8 kN	9 kN
	HAWK QD COMBI DYN 11 ART. 04076 / 04077		EN 566, EN 12275	STRAIGHT WIRE	83 g	81 g	16 mm / 25 mm	24 kN	8 kN	9 kN
	HAWK QD WIRE PA 16 ART. 04078 / 04079		EN 566, EN 12275	WIRE WIRE	86 g	83 g	25 mm / 25 mm	24 kN	8 kN	9 kN
	HAWK QD WIRE DYN 11 ART. 04080 / 04081		EN 566, EN 12275	WIRE WIRE	78 g	76 g	25 mm / 25 mm	24 kN	8 kN	9 kN
	KESTREL QD DYN 8 ART. 04082 / 04083		EN 566, EN 12275	WIRE WIRE	71 g	59 g	20 mm / 20 mm	23 kN	8 kN	7 kN
KESTREL ST-SLING SET DYN 12 ART. 04583 / 04584		EN 566, EN 12275	WIRE WIRE	75 g	80 g	20 mm / 20 mm	23 kN	8 kN	7 kN	



Belay Devices



BELAY DEVICES



FERRY
ART. 02692



HURRY
ART. 03277

BELAY SETS



**BELAY SET
CONDOR SCREW HURRY**
ART. 03276



**BELAY SET
EAGLE SCREW HURRY**
ART. 04628



**BELAY SET
EAGLE SCREW FERRY**
ART. 04629



**BELAY SET
CONDOR TRIPLE HURRY**
ART. 04106



**BELAY SET
EAGLE TRIPLE HURRY**
ART. 04107



**BELAY SET
EAGLE TRIPLE FERRY**
ART. 04108



FERRY

Art. 02692



Versatile belay and rappel device

- Self-locking belay of a second climber at a stand (belay point)
- Possibility to lower a second climber from a stand (belay point)
- Rappelling on one or two strands of rope
- Color: red, blue, green

WEIGHT:

84 g

RECOMMENDED FOR:

8,9-10,5 mm

7,8-9,5 mm (double ropes)

EN 15151-2 UIAA 129

BELAY SET CONDOR SCREW HURRY

Art. 03276



- Combination of the safest screw lock carabiner with the lightest and simplest belay and rappel device
- Ideal assistant even for beginners
- Color: red

WEIGHT:

128 g

RECOMMENDED FOR:

8,9-10,5 mm

7,8-9,5 mm (double ropes)

EN 12275, EN 362, EN 15151-2

CE UIAA 121 (Carabiner)

BELAY SET EAGLE SCREW HURRY

Art. 04628



- Combination of a universal HMS carabiner and the lightest belay and rappel device
- Color: red

WEIGHT:

116 g

RECOMMENDED FOR:

8,9-10,5 mm

7,8-9,5 mm (double ropes)

EN 12275, EN 362, EN 15151-2

CE UIAA 121 (Carabiner)

BELAY SET EAGLE SCREW FERRY

Art. 04629



- Combination of the most universal carabiner and belay device
- Ideal for multipitches and mountain climbing
- Color: red

WEIGHT:

157 g

RECOMMENDED FOR:

8,9-10,5 mm

7,8-9,5 mm (double ropes)

EN 15151-2 UIAA 129 (Belay device)

EN 12275, EN 362 CE UIAA 121 (Carabiner)

HURRY

Art. 03277



Ultra-light belay and rappel device

- Rappelling on one or two strands of rope
- Braking grooves are easy on ropes
- Optimized cavity shape keeps sharp edges from forming even after long-term use
- Low weight
- Color: red, green, blue

WEIGHT:

43 g

RECOMMENDED FOR:

8,9-10,5 mm

7,8-9,5 mm (double ropes)

EN 15151-2

BELAY SET

CONDOR TRIPLE HURRY

Art. 04106



- Combination of the safest carabiner with the lightest and simplest belay device
- Ideal gear for beginning climbers and belayers
- Triple lock – the safest type of automatic lock also recommended for beginners
- Color: blue

WEIGHT:

132 g

RECOMMENDED FOR:

8,9-10,5 mm

7,8-9,5 mm (double ropes)

EN 12275, EN 362, EN 15151-2

CE UIAA 121 (Carabiner)

BELAY SET

EAGLE TRIPLE HURRY

Art. 04107



- Combination of a universal HMS carabiner and the lightest belay device
- Triple lock – the safest type of automatic lock also recommended for beginners and mountain climbing
- Color: blue

WEIGHT:

122 g

RECOMMENDED FOR:

8,9-10,5 mm

7,8-9,5 mm (double ropes)

EN 12275, EN 362, EN 15151-2

CE UIAA 121 (Carabiner)

BELAY SET

EAGLE TRIPLE FERRY

Art. 04108



- Combination of the most universal carabiner and belay device
- Ideal for bigwalls and mountain climbing
- Triple lock – the safest type of automatic lock also recommended for beginners
- Color: blue

WEIGHT:

163 g

RECOMMENDED FOR:

8,9-10,5 mm

7,8-9,5 mm (double ropes)

EN 15151-2 UIAA 129 (Belay device)

EN 12275, EN 362 CE UIAA 121 (Carabiner)

Ropes



ON-SIGHT 8,8 mm

ART. 04361 - 40m
04362 - 50 m
04363 - 60 m
04364 - 70 m
04365 - 80 m



VISION 9,1 mm

ART. 04177 - 50 m
03953 - 60 m
03954 - 70 m
03955 - 80 m



SPIRIT 9,5 mm

ART. 04367 - 40 m
04368 - 50 m
04369 - 60 m
04370 - 70 m
04371 - 80 m



CULT 9,8 mm

ART. 04372 - 40 m
04373 - 50 m
04374 - 60 m
04375 - 70 m
04376 - 80 m



GURU 10 mm

ART. 04181 - 40 m
03964 - 50 m
03965 - 60 m
03966 - 70 m



ROPE MARKER 5-PACK

ART. 03996



Dynamic climbing rope



At Ocún we have specialized in dynamic ropes since 2000. We focus on the segment of dynamic ropes intended for sport and traditional climbing.

Our experts are well versed in both climbing and textile engineering. Our greatest advantage is that both of these disciplines enjoy traditions that reach back over a hundred years in the lands of former Czechoslovakia. It is no coincidence that Polyamide fiber from the Slovak town of Humenné is used by all international climbing rope manufacturers and we have an exceptional concentration of this industry here. These are the traditions, industrial base and manufacturing experience that we draw upon. Add to that our passion for climbing and the result is our outstanding line of OCÚN ropes.

A major advantage of our ropes is the fact that there is zero sheath page slippage. We are the only manufacturer to achieve this without using a special layer to bind the core to the sheath. The perfect balance between core and sheath in our ropes is the result of strict control of all manufacturing processes.

Construction of dynamic ropes

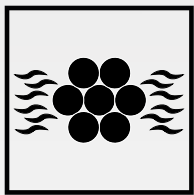
Dynamic ropes consist of a core and braid – both made from Polyamide fibers. An identification strand that tells the year of manufacture runs through the core. The ends of the rope are melted and labeled with required information and serial number.

The braid is essentially a protective sheath protecting the load-bearing core. The braid of Ocún ropes is made from brightly colored Polyamide fibers that make the rope visible from a greater distance. The braid fibers are chemically and thermally treated to ensure optimal mechanical properties – specifically strength, abrasion resistance, elongation and elasticity. Treatment also prevents moisture and mechanical impurities from penetrating into the rope core. The resultant pliability and durability plays an important role when working with the rope and using protective equipment.

The core of the rope consists of several counter-spun strands that are heat-treated in advance to give the rope its important dynamic properties. The PA 6 Polyamide fiber we use to make Ocún ropes is outstanding at absorbing the energy generated during a fall. With its strength, elongation and elasticity, the core represents the central structural component of the rope that ensures safety during a fall.

OCÚN Technologies

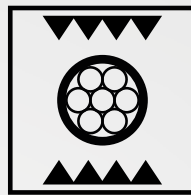
■ CORE THERMAL TREATMENT



Individual strands of the core are heat treated to give the rope its dynamic and mechanical properties.

The individual strands of the core are chemically and thermally treated before weaving. This improves the interaction of core strands and its mechanical and dynamic properties.

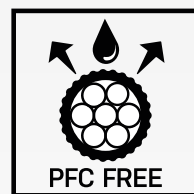
■ HEAT SHEATH TREATMENT



Final heat treatment of the braid ensures compact flexibility and supple handling.

The final thermal treatment is a standard treatment applied to all Ocún ropes to ensure compact flexibility and pleasant handling properties.

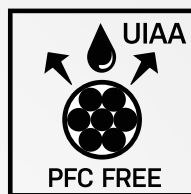
■ DRY AND PROTECT SHEATH COATING



Twisted fibers of sheath give permanent protection and create a barrier against moisture and dirt.

Each of our ropes has a permanent PFC-Free protective layer that creates a barrier to prevent water and impurities from reaching the core. This protective treatment of fibers also reduces their friction and increases the mechanical resilience of the whole construction. As a result, the life span of the entire rope is extended. Does not contain Fluorocarbons C6 or C8 which are toxic and nondegradable in nature.

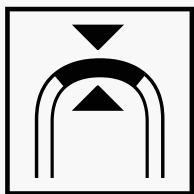
■ FULL DRY AND PROTECT COATING



Nature friendly coated core and sheath yarns, for full water and dirt protection.

All fibers of the sheath and core of our select ropes are treated with special PFC-free chemicals that protect the individual fibers from dirt and water. The process does not use any C6 or C8 fluorocarbons, which are non-degradable and cause many problems for the environment. Thanks to the development of this PVC-free protection, we are one of few to achieve rope water absorption of less than 5% in the UIAA water repellent test and can boast this certification.

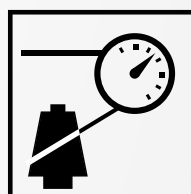
■ MIDPOINT MARKING



Every Ocún rope has a colored band marking the mid-point to make descending easier.

Each Ocún rope has a colored band 8 cm long to mark the midpoint. The color used does not have a harmful effect on the braid materials nor does it change the mechanical properties of the rope. Each new rope comes with a marker that can be used to brighten the midpoint mark or mark a new midpoint if the rope is shortened by the user.

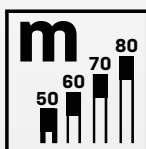
■ SUPER TENSION CONTROL



Strict control of fiber tension during the manufacturing process ensures perfectly balanced tension throughout the entire cross-section of the rope and keeps the sheath from slipping.

Ocún devotes exceptional attention to checking fiber tension when processing and weaving strands. This technological discipline ensures that Ocún ropes perfectly balance tension throughout the entire cross-section, enabling the rope to attain excellent results when measuring normative parameters (weight, number of falls, impact force, zero sheath slip, etc.).

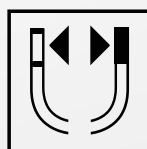
■ COLOR LENGTH MARKING



Every Ocún rope is color coded on one end to indicate length and increase safety during use.

Ocún ropes have visible length markings. One end of the rope is always marked with the color of the particular length (40 m yellow, 50 m blue, 60 m orange, 70 m green, 80 m purple, 100 m pink). This standard marking of rope length helps increase safety when tying in and descending, where knowledge of rope length is important. If a user needs to shorten a rope, each rope comes with a gray replacement label and blank area to mark the individual length.

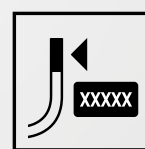
■ DOUBLE END MARKING



The ends of all ropes have different color codes to easily distinguish them from one another and ensure uniform use.

Both ends of the rope are fitted with a durable, multi-layer label with required information (manufacturer, standard, certification, year of manufacture, type, model, diameter and length) and a hidden serial number to trace the origins of the rope. Each end has a different color making them easier to identify, that way you can alternate the active end of the rope to ensure even wear of both.

■ UNIQUE NUMBER



Each individual rope has its own unique serial number.

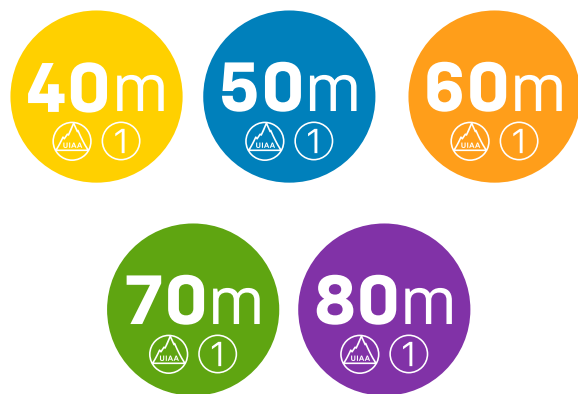
This number is not dependent on the length or type of rope. Thanks to this number, which is always recorded during production, it is possible to track the history of all materials and machinery used to manufacture the rope. If the history of a particular rope needs to be tracked, the serial number makes this possible. The number is listed on the package, the instructions and also at both ends of the rope.

Rope packaging



Our ropes are sold wound into a coil, so it is necessary to thoroughly unwind every new rope before initial use so that it does not kink. Each rope comes with a Rope Marker to re-mark the center of the rope if the original mark fades or the rope is shortened, and extra stickers to mark the end of the rope if it is shortened. The stickers provide all important information about the rope and have a place to write the current length of the rope and a color code to tell the ends apart (more about these features of our ropes below).

Ends of ropes



Each rope has its own color code. The purpose of the color code is to prevent accidents caused by lack of awareness of rope length. The lengths of different colors are:

- Yellow – 40 m
- Blue – 50 m
- Orange – 60 m
- Green – 70 m
- Purple – 80 m
- Grey – universal sticker with a place to enter non-standard lengths of shortened ropes

Both ends of each rope are also differently colored to make it easy to alternate the active end used by lead climbers, ensuring that our ropes are used more evenly and last longer.

Identification of year



	1998	2009	2022
	1999	2010	2023
	2000	2011	2024
	2001	2012	2025
	2002	2013	2026
	2003	2014	2027
	2004	2015	2028
	2005	2016	2029
	2006	2017	2030
	2007	2018	2031
	2008	2019	2032
		2020	2033
		2021	2034

Every rope we produce has one or two colored strands inside that make it easy to identify the year in which the given rope was produced. Every year the color changes and after 13 years the entire cycle of colors repeats, which is why the recommended lifetime of ropes is a maximum of 13 years. Of course, this all depends on the intensity of use.

ON-SIGHT 8,8 mm



- Superlight rope
- Designed for the most demanding sport climbing: on sight, flash, red point
- Easy to handle
- PFC Free UIAA water repellent



DIAMETER: 8,8 mm	TYPE OF ROPE: ① / ② / ③
WEIGHT: 50 g/m	MAX. IMPACT FORCE: 8,7 kN / 6,4 kN / 10,1 kN
NUMBER OF UIAA FALLS: 5 / 22 / >20	SHEATH SLIPPAGE: 0 mm
STATIC ELONGATION: 6,2% / 6,5% / 4,3%	DYNAMIC ELONGATION: 30% / 29% / 26%
SHEATH PROPORTION: 35 %	KNOTABILITY: 0,8
NUMBER OF CARRIERS: 40	TYPE: EN 892:2012 + A1:2016 CE UIAA 101
COLOR: Green/Yellow, Orange/Yellow	
LENGTH (M):	ART.:
40	04361
50	04362
60	04363
70	04364
80	04365



VISION 9,1 mm

- Designed for the most demanding sport climbing: on sight, flash, red point
- Ideal for multi-pitch routes
- Lightweight
- Easy to handle

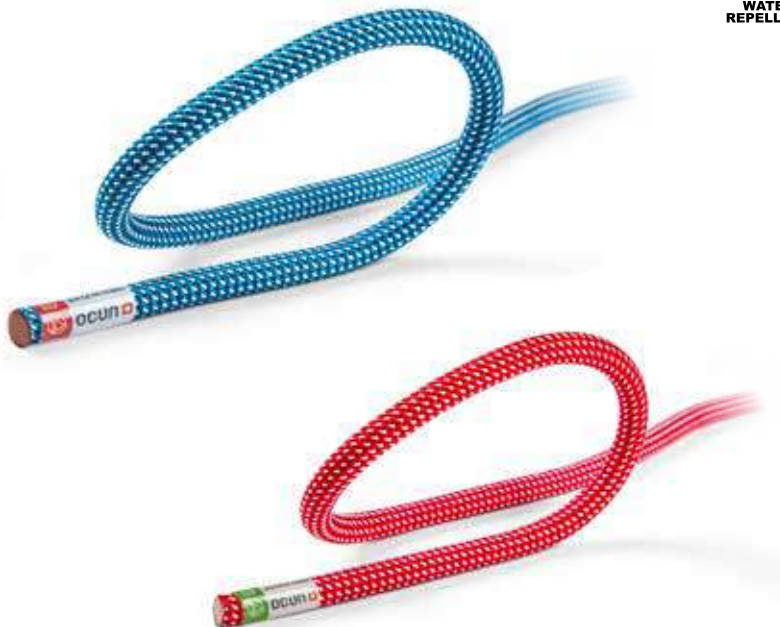


DIAMETER: 9,1 mm	TYPE OF ROPE: ①
WEIGHT: 55 g/m	MAX. IMPACT FORCE: 7,6 kN
NUMBER OF UIAA FALLS: 6	SHEATH SLIPPAGE: 0 mm
STATIC ELONGATION: 7,1 %	DYNAMIC ELONGATION: 35 %
SHEATH PROPORTION: 38 %	KNOTABILITY: 0,8
NUMBER OF CARRIERS: 40	TYPE: EN 892:2012 + A1:2016 CE UIAA 101
COLOR: Orange, Yellow	
LENGTH (M):	ART.:
50	04177
60	03953
70	03954
80	03955

SPIRIT 9,5 mm



- Designed for rock climbing in the summer and ice climbing in the winter
- Ideal for competition climbers
- Lightweight, small diameter, easy to handle
- Excellent parameters in its category
- PFC Free UIAA water repellent



DIAMETER: 9,5 mm	TYPE OF ROPE: ①
WEIGHT: 60 g/m	MAX. IMPACT FORCE: 7,4 kN
NUMBER OF UIAA FALLS: 9	SHEATH SLIPPAGE: 0 mm
STATIC ELONGATION: 5,7 %	DYNAMIC ELONGATION: 38 %
SHEATH PROPORTION: 36 %	KNOTABILITY: 0,8
NUMBER OF CARRIERS: 40	TYPE: EN 892:2012 + A1:2016 CE UIAA 101
COLOR: Blue/White, Red/White	
LENGTH (M):	ART.:
40	04367
50	04368
60	04369
70	04370
80	04371

CULT 9,8 mm



- Designed for demanding sport climbing and training
- Ideal for the all-around climber
- Low impact force ensures a feeling of perfect comfort while climbing
- Very comfortable to handle
- PFC Free UIAA water repellent



DIAMETER: 9,8 mm	TYPE OF ROPE: ①
WEIGHT: 62 g/m	MAX. IMPACT FORCE: 9,5 kN
NUMBER OF UIAA FALLS: 8	SHEATH SLIPPAGE: 0 mm
STATIC ELONGATION: 4 %	DYNAMIC ELONGATION: 27 %
SHEATH PROPORTION: 38 %	KNOTABILITY: 0,8
NUMBER OF CARRIERS: 40	TYPE: EN 892:2012 + A1:2016 CE UIAA 101
COLOR: Blue/Marine, Green/Icemint	
LENGTH (M):	ART.:
40	04372
50	04373
60	04374
70	04375
80	04376

GURU 10 mm



- Durable rope suitable for a wide range of climbing activities including regular training on climbing walls
- Thanks to the high number of rated falls it is ideal for practicing difficult routes where falls are common
- Designed for sport climbers who appreciate an extra feeling of security
- Easy to handle considering the diameter
- Long lifespan

DIAMETER: 10 mm	TYPE OF ROPE: ①
WEIGHT: 65 g/m	MAX. IMPACT FORCE: 8,3 kN
NUMBER OF UIAA FALLS: 11	SHEATH SLIPPAGE: 0 mm
STATIC ELONGATION: 7,9 %	DYNAMIC ELONGATION: 34 %
SHEATH PROPORTION: 32 %	KNOTABILITY: 0,8
NUMBER OF CARRIERS: 40	TYPE: EN 892:2012 + A1:2016 CE UIAA 101
COLOR: Blue, Violet	
LENGTH (M):	ART.:
40	04181
50	03964
60	03965
70	03966

ROPE MARKER 5-PACK

Art. 03996



- To safely mark the middle of the rope
- Does not damage the structure of the rope
- The only recommended marker for Ocún ropes

Slings





ST-SLING DYN 12 mm
 ART. 04595 - 60 cm
 04596 - 80 cm
 04597 - 100 cm
 04598 - 120 cm



TIE-IN SLING PA 20 mm
 ART. 04600 - 41 cm



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



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

O-SLINGS



O-sling DYN 8
 ART. 01630 - 30 cm
 01632 - 60 cm
 01629 - 80 cm
 01628 - 120 cm
 01631 - 240 cm



O-sling DYN 11
 ART. 01613 - 30 cm
 01614 - 60 cm
 01612 - 80 cm
 00039 - 120 cm



O-sling PA 16
 ART. 01601 - 30 cm
 00037 - 60 cm
 01602 - 80 cm
 01605 - 100 cm
 01604 - 120 cm
 01603 - 240 cm



O-sling PA 20 Tubular
 ART. 04126 - 30 cm
 04127 - 60 cm
 04128 - 80 cm
 04129 - 120 cm

QD SLINGS



QUICKDRAW DYN 8
 ART. 04340



QUICKDRAW DYN 11
 ART. 00035 - 10 cm
 01597 - 15 cm
 01598 - 20 cm



QUICKDRAW PA 16
 ART. 01593 - 10 cm
 01594 - 15 cm
 00033 - 20 cm



QUICKDRAW PA 20 TUBULAR
 ART. 04120 - 10 cm
 04121 - 15 cm
 04122 - 20 cm

OTHER SLINGS



DAISY CHAIN DYN 11
 ART. 00043 - 115 cm
 01624 - 135 cm



DAISY CHAIN PA 16
 ART. 04130 - 115 cm
 04131 - 135 cm



ZOOM QUICKDRAW PA 15/22
 ART. 04124 - 12 cm
 04125 - 16 cm



BINER FIX 10-PACK
 ART. 04341 - 11 mm
 04342 - 16 mm



EASY CHECK PA 16
 ART. 03017 - 15 cm
 03018 - 30 cm



DURA SLING PA 16
 ART. 02666 - 15 cm
 02600 - 30 cm



LADDER D STEP
 ART. 02004



LADDER H STEP
 ART. 02465



ST-SLING DYN 12 mm



Single Tech (ST) Sling

- Durable, lightweight Dyneema® webbing
- Less volume of the webbing than by standard O-slings
- Weight reduction by 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

EN 566

SBEA LANYARD



Self Belay Energy Absorbtion (SBEA) Lanyard

- The safest sling/lanyard for self belay situation
- Made from durable dynamic rope
- Fall impact factor 2 absorbtion
- Rubber biner fix for proper carabiner fixation

DIAMETER:		STRENGTH:	
9,5 - 9,8 mm		15 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
40 cm	Assorted / 9,8 Green-Icemint	63 g	04632
75 cm	Assorted / 9,5 Red-White	87 g	04633

UIAA 109

SBEA TWIN LANYARD



Twin Self Belay Energy Absorbtion (SBEA) Lanyard

- The safest sling/lanyard for self belay situation
- Shorter arm for more comfortable rappelling
- Made from durable dynamic rope
- Fall impact factor 2 absorbtion
- Rubber biner fix for proper carabiner fixation

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

UIAA 109

TIE-IN SLING PA 20 mm

Art. 04600



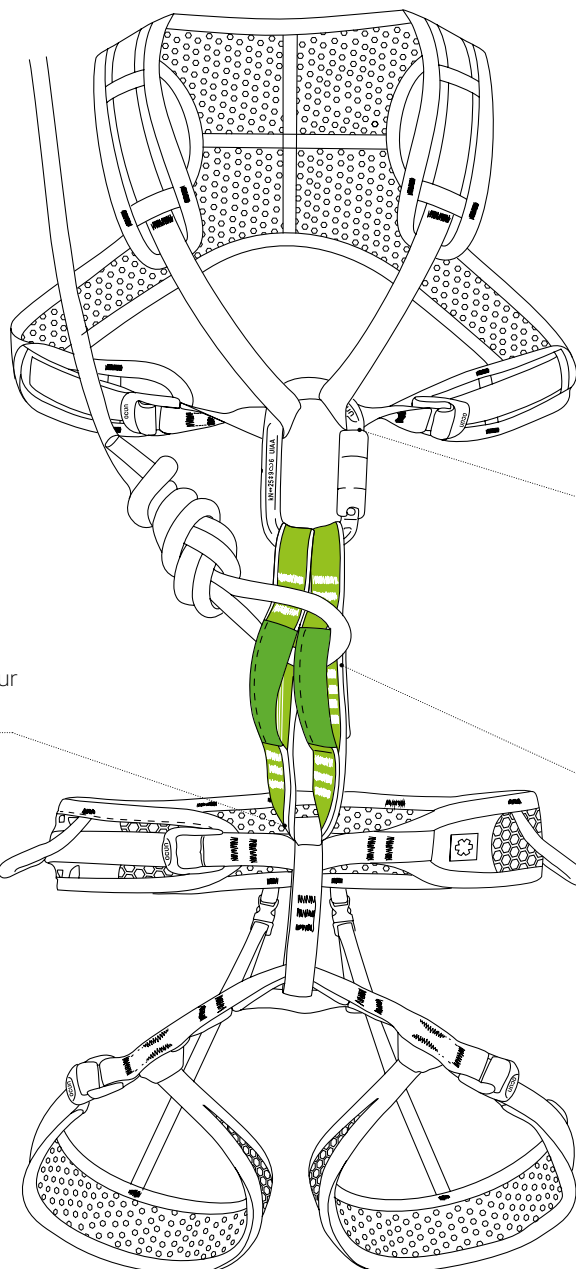
The safest connection between sit and chest harness

- Self belay sling option while putting chest on or off
- Guaranteed 22 kN tensile strength for the whole sling in every loop
- Re-inforced tie-in points by Cordura® fabric
- Durable tubular Polyamide webbing 20 mm



WIDTH:	COLOR:	STRENGTH:	STRENGTH (LOOPS):
20 mm	green	22 kN	9 kN
LENGTH :		WEIGHT:	
41 cm		48 g	

EN 566



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

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

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



O-SLING DYN 8



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

WIDTH:		STRENGTH:	
8 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
30 cm	red	12 g	01630
60 cm	orange	23 g	01632
80 cm	green	30 g	01629
120 cm	blue	45 g	01628
240 cm	red	66 g	01631

EN 566

O-SLING DYN 11



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

WIDTH:		STRENGTH:	
11 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
30 cm	red	14 g	01613
60 cm	orange	26 g	01614
80 cm	green	36 g	01612
120 cm	blue	52 g	00039

EN 566

O-SLING PA 16



- Polyamide webbing
- Pack of 5 pcs (5-pack)

WIDTH:		STRENGTH:	
16 mm		22 kN	
LENGTH:	COLOR:	WEIGHT:	ART.:
30 cm	red	25 g	00037
60 cm	orange	46 g	01603
80 cm	green	66 g	01602
100 cm	red	77 g	01605
120 cm	blue	87 g	01604
240 cm	red	168 g	01603

EN 566

O-SLING PA 20 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	30 g	04126
60 cm	orange	56 g	04127
80 cm	green	78 g	04128
120 cm	blue	108 g	04129

EN 566

QUICKDRAW DYN 8

Art. 04340



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

WIDTH:	COLOR:	STRENGTH:
8 mm	blue	22 kN
8 mm	red	
LENGTH:	WEIGHT:	ART.:
15 cm	6 g	

EN 566

QUICKDRAW DYN 11

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



WIDTH:	COLOR:	STRENGTH:	ART.:
11 mm		22 kN	
LENGTH:	WEIGHT:	ART.:	ART.:
10 cm	green	7 g	00035
15 cm	blue	9 g	01597
20 cm	orange	12 g	01598

EN 566

QUICKDRAW PA 16

- Polyamide webbing
- Pack of 5 pcs (5-pack)



WIDTH:	COLOR:	STRENGTH:	ART.:
16 mm		22 kN	
LENGTH:	WEIGHT:	ART.:	ART.:
10 cm	green	13 g	01593
15 cm	blue	16 g	01594
20 cm	orange	18 g	00033

EN 566

QUICKDRAW PA 20 TUBULAR

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



WIDTH:	COLOR:	STRENGTH:	ART.:
20 mm		25 kN	
LENGTH:	WEIGHT:	ART.:	ART.:
10 cm	green	15 g	04120
15 cm	blue	19 g	04121
20 cm	orange	23 g	04122

EN 566

DAISY CHAIN DYN 11



- Dyneema® webbing

WIDTH:		STRENGTH:		STRENGTH (LOOPS):
11 mm		22 kN		3,5 kN
LENGTH:	COLOR:	WEIGHT:	ART.:	
115 cm	orange	58 g	00043	
135 cm	blue	68 g	01624	

EN 566

DAISY CHAIN PA 16



- Polyamide webbing

WIDTH:		STRENGTH:		STRENGTH (LOOPS):
16 mm		22 kN		3,5 kN
LENGTH:	COLOR:	WEIGHT:	ART.:	
115 cm	red	104 g	04130	
135 cm	green	109 g	04131	

EN 566

ZOOM QUICKDRAW PA 15/22



- Narrow-wide polyamide webbing
- Pack of 5 pcs (5-pack)

WIDTH:		STRENGTH:		
15/22 mm		22 kN		
LENGTH:	COLOR:	WEIGHT:	ART.:	
12 cm	red	13 g	04124	
16 cm	blue	16 g	04125	

EN 566

BINER FIX 10-PACK

Art. 04341



Biner Fix rubber inserts for fixation of the bottom carabiner correctly positioned.

- 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

EASY CHECK PA 16



- Polyamide webbing
- Pack of 5 pcs (5-pack)

WIDTH:	STRENGTH:	
16 mm	22 kN	
LENGTH:	WEIGHT:	ART.:
15 cm	15 g	03017
30 cm	27 g	03018

EN 566

DURA SLING PA 16

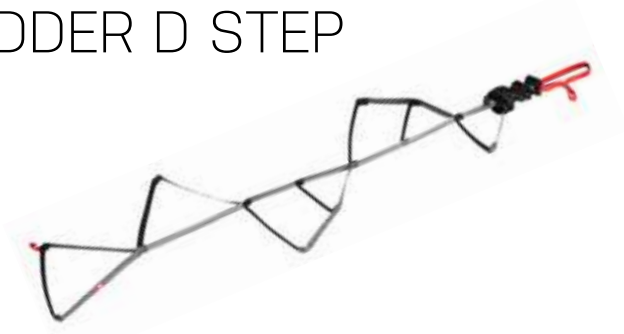


- Polyamide webbing
- Pack of 5 pcs (5-pack)

WIDTH:	STRENGTH:	
16 mm	22 kN	
LENGTH:	WEIGHT:	ART.:
15 cm	25 g	02666
30 cm	35 g	02600

EN 566

LADDER D STEP



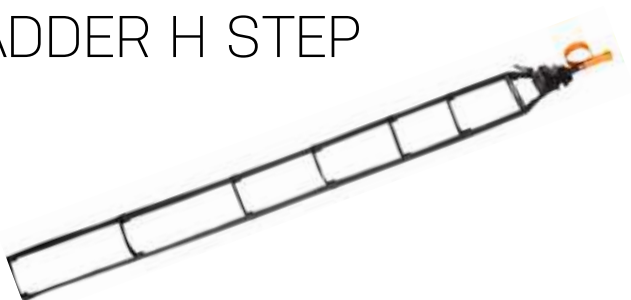
Lightweight ladder for technical aid climbing

Suitable for climbing where every gram counts.

- 7 steps reinforced by plastic filling
- Draw loop

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

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



Via Ferrata





CAPTUR

ART. 04395



VIA FERRATA WEBEE + CHEST SET



ART. 04602



VIA FERRATA WEBEE + CHEST PAIL SET



ART. 04603



VIA FERRATA TWIST SET

ART. 04343

VIA FERRATA TWIST PAIL SET

ART. 04344



VIA FERRATA BODYGUARD PAIL SET

ART. 02736

CAPTUR

Art. 04395



Shock absorber for via ferrata

Recommended use: via ferrata, rope centers.

- For users weighing 40 – 120 kg
- Central loop for resting or for fixed belay point
- Elastic lanyards with 50 to 100 cm prolongation
- High abrasion resistant elastic webbing lanyards, cyclus test conform (50 000 cycles) with guaranteed tensile strength min. 15 kN

WEIGHT:

545 g

TYPE:

EN 958

CE UIAA 128 (Ferrata)

CE UIAA 121 (Carabiners)

VIA FERRATA WEBEE + CHEST SET

Art. 04602



- WEBEE 3 (Art. 02951)
- VF CAPTUR (Art. 04395)
- WEBEE CHEST LITE (Art. 04582)
- OSPREY TWIST (Art. 02632)
- TIE-IN SLING (Art. 04600)

CE EN 12277 UIAA 105 (Harnesses)

CE EN 958 UIAA 128 (Ferrata)

CE EN 12275, EN 362, UIAA 121 (Carabiners)

CE EN 566 (Slings)

SIZE:

S - M - L - XL



VIA FERRATA WEBEE + CHEST PAIL SET

Art. 04603



- WEBEE 3 (Art. 02951)
- VF CAPTUR (Art. 04395)
- PAIL HELMET (Art. 02073)
- WEBEE CHEST LITE (Art. 04582)
- OSPREY TWIST (Art. 02632)
- TIE-IN SLING (Art. 04600)

CE EN 12277 UIAA 105 (Harnesses)

CE EN 958 UIAA 128 (Ferrata)

CE EN 12492 (Helmet)

CE EN 12275, EN 362, UIAA 121 (Carabiners)

CE EN 566 (Slings)

SIZE:

S - M - L - XL



VIA FERRATA TWIST SET

Art. 04343

- Harness Twist (Art. 04336)
- VF Captur (Art. 04395)

- CE EN 12277 UIAA 105 (Harnesses)
- CE EN 958 UIAA 128 (Ferrata)
- CE UIAA 121 (Carabiners)

SIZE:
XS - M
M - XL



VIA FERRATA TWIST PAIL SET

Art. 04344

- Harness Twist (Art. 04336)
- VF Captur (Art. 04395)
- Pail Helmet (Art. 02073)

- CE EN 12277 UIAA 105 (Harnesses)
- CE EN 958 UIAA 128 (Ferrata)
- CE EN 12492 (Helmet)
- CE UIAA 121 (Carabiners)

SIZE:
XS - M
M - XL



VIA FERRATA BODYGUARD PAIL SET

Art. 02736

- Harness Bodyguard (Art. 00028)
- VF Captur (Art. 04395)
- Pail Helmet (Art. 02073)

- CE EN 12277 UIAA 105 (Harnesses)
- CE EN 958 UIAA 128 (Ferrata)
- CE EN 12492 (Helmet)
- CE UIAA 121 (Carabiners)



Crash Pads





PADDY INCUBATOR

ART. 02471



PADDY DOMINATOR

ART. 02472



PADDY MOONWALK

ART. 02470



PADDY SUNDANCE

ART. 02473



PADDY SITCASE

ART. 03551



PADDY INCUBATOR

Art. 02471




The most compact giant crash pad on the market

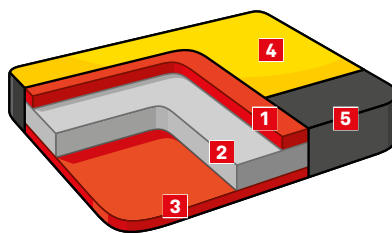
A large crash pad with an area over 2.0 m² for demanding boulderers with optimal transport size.

- Duralumin hook buckles
- Fastener flaps for easy folding
- Pads can be locked in open position
- Breathable WeBee shoulder straps
- Carpet 50x30 cm



WEIGHT: 8,3 kg	THICKNESS: 10 cm
SIZE: 210x100 cm	SIZE „PACKED“: 102x55x50 cm
ABSORPTION EFFECT:  HIC 400: 2,50 m	STANDARD: EN 1177 UIAA 161

MATERIALS:



INNER PADDING:

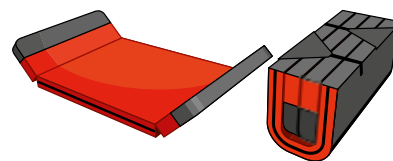
- 1** 20 mm PE foam
- 2** 60 mm PU foam
- 3** 20 mm PE foam

COVER:

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

CONSTRUCTION AND PACKING:

Three-piece pad, 3 foldable pieces



CARRYING SYSTEM:



PADDY DOMINATOR

Art. 02472



Nominee 2012
Product



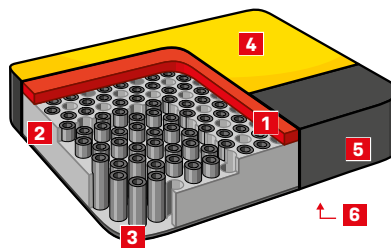
Unrivalled FTS absorption system best for highballing

The Dominator is a crash pad designed to absorb falls when highballing. It is filled with patented Ocún FTS Absorption Block, enabling a 20% reduction in weight while at the same time improving energy absorption properties.

- Fastening system making it possible to join and carry two crash pads at a time
- Duralumin hook buckles
- 2 locking Velcro straps
- Breathable WeBee carrying straps
- Multipurpose side loops
- It is possible to arrange the pad as a seat
- Carpet 50x30 cm
- Lightest on the market in its category



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:

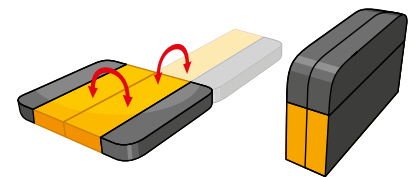
- 4 Polyamide fabric
- 5 Cordura® Ballistic
- 6 Plastel® Tarpaulin

CONSTRUCTION AND PACKING:

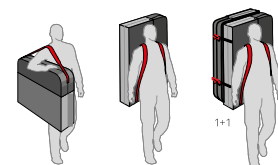
2-piece, two-way opening
- Two in One SIZE*

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

ORIGINAL
INVENTOR
2000



CARRYING SYSTEM:



Fastener system makes it possible to join and carry two crash pads at a time

WEIGHT: 6,2 kg	THICKNESS: 14,5 cm
SIZE: 100x132 cm 200x66 cm	SIZE „PACKED“: 100x66x29 cm
ABSORPTION EFFECT: HIC 400: 3,00 m	STANDARD: EN 1177 UIAA 161

PADDY MOONWALK

Art. 02470




Ideal universal crash pad, possibility to connect several crash pads in parallel

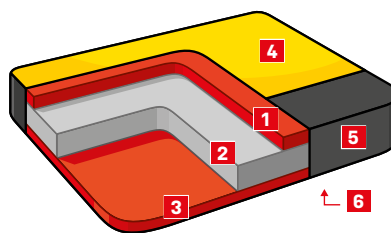
Performance with attention to detail, this crash pad is recommended for all types of bouldering including highballs.

- New fastening system lets you join two boulder mats for carrying
- Duralumin hook buckles
- 2 locking Velcro straps
- Breathable WeBee carrying straps
- Side handles for better carrying
- It is possible to arrange the pad as a seat
- Carpet 50x30 cm



WEIGHT: 5,8 kg	THICKNESS: 10 cm
SIZE: 100x132 cm 200x66 cm	SIZE „PACKED“: 100x66x20 cm
ABSORPTION EFFECT:  HIC 400: 2,40 m	STANDARD: EN 1177 UIAA 161

MATERIALS:



INNER PADDING:

- 1** 20 mm PE foam
- 2** 50mm PU foam
- 3** 30mm PE foam

COVER:

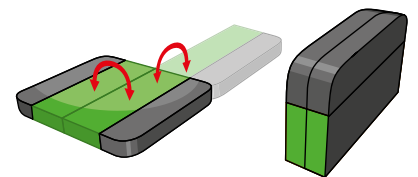
- 4** Polyamide fabric
- 5** Cordura® Ballistic
- 6** Plastel® Tarpaulin

CONSTRUCTION AND PACKING:

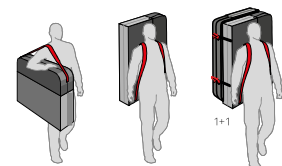
2-piece, two-way opening
– **Two in One SIZE***

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

ORIGINAL
REQUIREMENT
2000



CARRYING SYSTEM:



Fastener system makes it possible to join and carry two crash pads at a time

PADDY SUNDANCE

Art. 02473



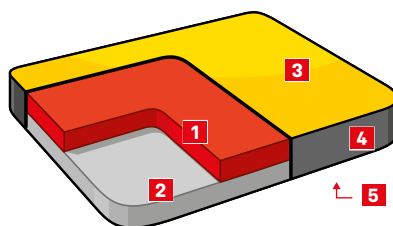
Conveniently, fully-fledged, superlight crashpad

Basic light crash pad, constructed based on proven technology and design, ideal for beginners and less demanding boulderers.

- Duralumin hook buckles
- Breathable WeBee carrying straps
- It is possible to arrange the pad as a seat
- Extremely lightweight

WEIGHT: 4,4 kg	THICKNESS: 9 cm
SIZE: 100x120 cm 200x60 cm	SIZE „PACKED“: 100x60x18 cm
ABSORPTION EFFECT: HIC 400: 2,30 m	STANDARD: EN 1177 UIAA 161

MATERIALS:



INNER PADDING:

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

COVER:

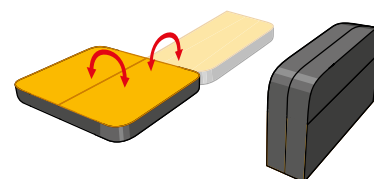
- 3** Polyamide fabric
- 4** Plastel® Tarpaulin
- 5** Plastel® Tarpaulin

CONSTRUCTION AND PACKING:

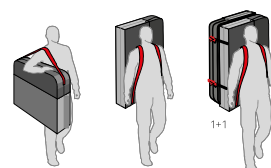
2-piece, two-way opening
- Two in One SIZE®

ORIGINAL
PREDATOR
2000

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



CARRYING SYSTEM:



Fastener system makes it possible to join and carry two crash pads at a time

PADDY SITCASE

Art. 03551



Quality sit-starter 3 in 1 size

Compact, multi-purpose crash pad intended primarily for sit starts. Also serves as an accessory for 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
- Shoulder strap with buckle fastener on one side
- Inner loops for keys, etc.
- Long lifespan thanks to high quality materials (Cordura*, Plastel*, PES fabric)
- Can be inserted into every Ocún Crashpad

WEIGHT:

1,7 kg

THICKNESS:

6 cm

SIZE:

100×96×3 cm
203×48×3 cm

SIZE „PACKED“:

100×48×6 cm

ABSORPTION EFFECT:



open HIC 400: 0,69 m
folded HIC 400: 1,50 m

CAPACITY:

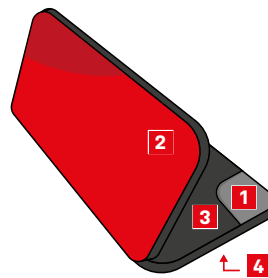
5 kg

STANDARD:

EN 1177

UIAA 161

MATERIALS:



INNER PADDING:

1 30 mm PE foam

COVER:

2 Polyamide with protection layer

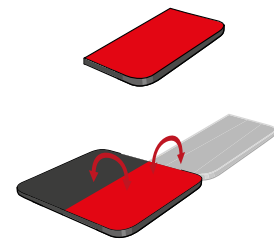
3 Polyamide fabric

4 Plastel® at the bottom

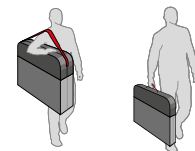
CONSTRUCTION AND PACKING:












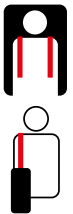














2-piece, two-way opening
- 3 in 1 SIZE

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



CARRYING SYSTEM:



Model	Format	Size "unfolded" (cm)	Manner of packing	Size "packed" (cm)	Weight (kg)	Thickness	Number of foam layers	Absorption effect HIC: 400	2-in-1 carry system	1+1 fastener system	Seat option	Carpet	Carrying system:
 INCUBATOR ART. 02471		210 x 100		102 x 55 x 50	8,3 kg	10 cm	3	 2,5 m					
 PADDY DOMINATOR ART. 02472		100 x 132 200 x 66		100 x 66 x 29	6,2 kg	14,5 cm	FTS	 3 m					
 PADDY MOONWALK ART. 02470		100 x 132 200 x 66		100 x 66 x 20	5,8 kg	10 cm	3	 2,4 m					
 PADDY SUNDANCE ART. 02473		100 x 120 200 x 60		100 x 60 x 18	4,4 kg	9 cm	2	 2,3 m					
 PADDY SITCASE ART. 03551		100 x 48 100 x 96 203 x 48		100 x 48 x 6	1,7 kg	6 cm / 3 cm	1	 open 0,69 m folded 1,5 m					



Accessories



CHALK AND TAPES



HOT CHALK 250

ART. 04611



HOT CHALK BOX 30x35

ART. 04618



COOL CHALK 250

ART. 04612



COOL CHALK BOX 30x35

ART. 04619



CHALK CUBE 56

ART. 04608



CHALK CRUSHED BOX 30x35

ART. 04617



CHALK CONTAINER 125

ART. 04609



CHALK CRUSHED 250

ART. 04610



CHALK CRUSHED 2000

ART. 04613



CHALK BALL BOX 30 x 35

ART. 04616



Chalk Liquid 100 | 200 ml

ART. 04614
04615



Tape Box

ART. 03552
03553

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

FINGER BOARD



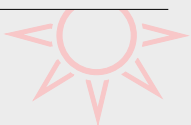
Finger Board

ART. 02453

Crushed chalk developed especially for sport climbing

Ocún is an experienced brand which offers chalk for many years. We know that people have different preferences and physical 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 its combination can lead to find the most suitable assistant against bad friction.

HOT CHALK

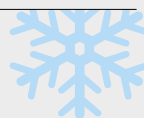


If you climb in a warm environment and your skin is sweaty even though you haven't touched the rock yet, the HOT blend is a great fit. We designed this chalk blend to warm condition. It is finer than the other blends.

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. Nevertheless it is not usable only in that condition. This chalk blend is a great option for those who have drier skin and do not sweat too much.



HOT CHALK 250

Art. 04611



- Chalk blend developed and tested for warm conditions above 10°C
- Provides more friction and efficiency if you have sweaty fingertips
 - Resealable bag

WEIGHT:
250 g

COOL CHALK 250

Art. 04612



- Chalk blend developed and tested for cold and dry days in temperature below 10°C
- Preferable choice for climbers with dry skin
 - Resealable bag

WEIGHT:
250 g

HOT CHALK BOX 30x35

Art. 04618



- Crushed HOT chalk blend in a practical box of testing packages
- Works best above 10°C
 - Preferable choice for climbers with sweaty fingertips
 - Resealable bag

VOLUME – CRUSHED:
30 x 35 g

COOL CHALK BOX 30x35

Art. 04619



- Crushed COOL chalk blend in a practical box of testing packages
- Works best below 10°C
 - Preferable choice for climbers with dry skin
 - Resealable bag

VOLUME – CRUSHED:
30 x 35 g

CHALK CUBE 56

Art. 04608



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

WEIGHT:
56 g

CHALK BOX CRUSHED 30x35

Art. 04617



A practical box of crushed chalk

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

- Resealable bag

VOLUME – CRUSHED:
30 x 35 g

CHALK CRUSHED 2000

Art. 04613



Chalk economy pack

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

WEIGHT:
2000 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 125

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 CRUSHED 250

Art. 04610



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

- Resealable bag

WEIGHT:

250 g

CHALK LIQUID



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 BOX



Premium quality athletic tape for protection of your fingers.

- Excellent adhesion
- Material: 100% cotton
- Two widths 25 a 50 mm
- Package: 25 mm – 8 pcs.
50 mm – 4 pcs.

SIZE:

25 mm x 10 m

50 mm x 10 m

WEIGHT:

56 g

112 g

ART.:

03552

03553

FINGER BOARD

Art. 02453

Training board for home use and climbing centers

- Wide range of grips, sizes and shapes
- Made from super strong polyurethane resin
- Gently textured surface taking care of fingers and skin
- Wall mounting set included

DIMENSIONS:
64 x 18 x 5,5 cm

WEIGHT:
1,35 kg



HOLDS SET 1 PINCHES

Art. 00164



COLORS:
White, Black, Yellow, Violet

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

MATERIAL:
Polyester

HOLDS SET 2 SLOPERS

Art. 00165



COLORS:
White, Black, Yellow, Violet

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

MATERIAL:
Polyester

HOLDS SET 3 MODULARS

Art. 00166



COLORS:
White, Black, Yellow, Violet

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

MATERIAL:
Polyester

HOLDS SET 4 EDGES

Art. 00167



COLORS:
White, Black, Yellow, Violet

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

MATERIAL:
Polyester

HOLDS SET 5 JUGS

Art. 02695



COLORS:
White, Black, Yellow, Violet

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

MATERIAL:
Polyester

FOOTHOLDS SET 1 BOLT-ON

Art. 02696



COLORS:
White, Black, Yellow, Violet

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

MATERIAL:
Polyester




Accessories



CHALK BAGS



LUCKY + BELT 
ART. 04605



LUCKY KID + BELT
ART. 03554



PUSH + BELT
ART. 04448



CHALK BAG BELT
ART. 04346




THINK VERTICAL CAP 
ART. 04559



BOULDER BAG
ART. 04173




**BOULDER BAG
CUSTOMER LOGO** 
ART. 02961




BELT SB 28 mm
ART. 04345




**MINI CARABINERS
180-PACK** 
ART. 04586



**MINI CONDOR
50-PACK** 
ART. 04587



**MINI HARPY
50-PACK** 
ART. 04588

LUCKY + BELT

Art. 04605



Drops Blue



Ropes Green



Shoes Blue



Triangle Blue



Drops Red



Ropes Blue



Shoes Turquoise



Triangle Orange



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

- Integrated brush holder
- Includes Chalk Bag Belt

MATERIAL:

Polyester

LUCKY KID + BELT

Art. 03554



Blue



Violet



Marine

Chalk bag for little climbers

- Integrated brush holder
- Includes Chalk Bag Belt

MATERIAL:

Polyester

PUSH + BELT

Art. 04448



Red Twist



Icemint Twist



Green Twist



Marine Twist



Blue Twist



Grey Twist

Chalk bag as a fashion accessory to Ocún harness

- Practical pocket on the back + 2 brush holders
- Includes Chalk Bag Belt

MATERIAL:

Polyamide

CHALK BAG BELT 5-PACK

Art. 04346

- Polyester webbing, width: 16 mm
- Adjustable length, snap DURAFLEX buckle
- Component of Lucky and Push
- Pack of 5 pcs (5-pack)



BOULDER BAG

Art. 04173

High-capacity chalk bag for bouldering

- Roll-down closure with plastic snap and buckle
- Brush holders on sides
- Zippered back pocket
- Fleece fabric for more comfortable chalking inside



Yellow

Green

Red

MATERIAL:

Cordura®, Polyamide, Plastel®

BOULDER BAG CUSTOMER LOGO

Art. 02961



High-capacity chalk bag

- Chalk bag for rental purposes, with possibility of an individual print application –climbing gym's logo on the back
- Roll-down closure with plastic snap and buckle
- Fleece fabric for more comfortable chalking inside

MATERIAL:

Cordura®, Polyamide, Plastel®



BELT SB 28 mm 5-PACK

Art. 04345



- Polyamide webbing, width: 28 mm
- Adjustable length up to 110cm / 43,3"
- Stainless steel buckles of stainless SS-420J2
- Pack of 5 pcs (5-pack)

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
- 100 % Cotton
- Pack of 5 pcs (5-pack)



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)
- Pack of 180 pcs (180-pack)



MINI CONDOR 50-PACK

Art. 04587



- Mini version of our Condor carabiner
- Five bright colors
- No PPE (Personal protective equipment)
- Pack of 50 pcs (50-pack)



MINI HARPY 50-PACK

Art. 04588



- Mini version of our Harpy carabiner
- Five bright colors
- No PPE (Personal protective equipment)
- Pack of 50 pcs (50-pack)



Men's Climbing Apparel



HURRIKAN JEANS

ART. 03815



MIDDLE BLUE

RAVAGE JEANS

ART. 03816



DARK BLUE

ETERNAL

ART. 03819



STEEL GREY

HONK

ART. 04347



GRAPHITE

SMOKED PAPRIKA

MEDITERRANEA

HONK SHORTS

ART. 04348



SMOKED PAPRIKA

HARBOR BLUE

GRAPHITE

DRAGO

ART. 03656



CHOCOLATE

PERIDOT

CHILI OIL

MÁNIA

ART. 02938



GRAPHITE

MIDNIGHT

LIME

PICANTE

HONEY GINGER

MÁNIA JEANS

ART. 04115



DARK BLUE

MÁNIA SHORTS

ART. 02940



GRAPHITE

MIDNIGHT

LIME

PICANTE

HONEY GINGER

MÁNIA SHORTS JEANS

ART. 04116



DARK BLUE

JAWS

ART. 04349



MEDITERRANEA

DEEP WATER

BISHOP BROWN

JAWS 3/4

ART. 04350



DEEP WATER

CHOCOLATE

BISHOP BROWN



RAVAGE JEANS

Art. 03816



Men's jeans for climbing or the town

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

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



2way stretch



YKK zip



3D fit

WEIGHT (SIZE L):

650 g

MATERIAL:

70% Cotton
19% Polyester

10% Viscose (Rayon)
1% Elastane

COLOR:

Dark blue
washed look

SIZES:

S-M-L-XL-XXL

HURRIKAN JEANS

Art. 03815



Men's climbing jeans

Men's Hurrikan climbing jeans are custom designed for competition climbers. And you can even wear them around town.

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



2way stretch



YKK zip



3D fit

WEIGHT (SIZE L):

660 g

MATERIAL:

70% Cotton
19% Polyester

10% Viscose (Rayon)
1% Elastane

COLOR:

Middle blue
washed look

SIZES:

S-M-L-XL-XXL

Eternal

Art. 03819



Men's technical pants

Eternal pants are rugged men's pants designed especially for climbers.

- Breathable, flexible and very durable
- Practical blend of wool, Polyamide and Elastane ensures elasticity
- Ergonomic design for unrestricted movement
- Climbing design with metal belt clip and brush pocket
- Ripstop fabric highly resistant to abrasion



2way stretch



YKK zip



3D fit

WEIGHT (SIZE L):

530 g

MATERIAL:

55% Cotton
42% Polyamide
3% Elastane
Rip-Stop look

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

THESE COLORS VARIANTS:



STEEL GREY



HONK

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
- Work appearance emphasized with strong thread stitching
- Exposed areas reinforced with bar tack seams



2way stretch



YKK zip



3D fit

WEIGHT (SIZE L):

640 g

MATERIAL:

**95% Cotton
5% Elastane**

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

THESE COLORS VARIANTS:



GRAPHITE



SMOKED
PAPRIKA



MEDITERRANEA

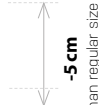
SIZES WITH SHORTER LEGS:

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

Color variant:



GRAPHITE



-5 cm
than regular size

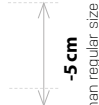
SIZES WITH LONGER LEGS:

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

Color variant:



GRAPHITE



+5 cm
than regular size

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.

- 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
- Work appearance emphasized with strong thread stitching
- Exposed areas reinforced with bar tack seams



2way stretch



YKK zip



3D fit

WEIGHT (SIZE L):

470 g

MATERIAL:

**95% Cotton
5% Elastane**

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

THESE COLORS VARIANTS:



SMOKED
PAPRIKA



HARBOR BLUE



GRAPHITE

DRAGO

Art. 03656



Men's climbing pants

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

- Ergonomic design
- Highly breathable
- Elastic waistband and roll-up legs
- Logo motif on back pocket
- Functional zipper
- Flexible material pleasant to the touch



2way stretch



YKK zip



3D fit

WEIGHT (SIZE L):

420 g

MATERIAL:

95% Cotton
5% Elastane

SIZES:

S-M-L-XL-XXL

THESE COLORS VARIANTS:



CHOCOLATE

PERIDOT

CHILI OIL



MÁNIA

Art. 02938



Men's ultra-light climbing pants

Mánia ultra-light climbing pants boast a number of outstanding features.

- Flexible, fast-drying material
- Stable shape
- Highly breathable
- Wrinkle-free and easy to maintain
- Practical details like a brush pocket



2way stretch



Quick dry



3D fit

WEIGHT (SIZE L):

290 g

MATERIAL:

**93% Polyamide
7% Elastane**

MATERIAL - ELASTIC WAIST:

100% Polyamide

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

THESE COLORS VARIANTS:



GRAPHITE



MIDNIGHT



LIME



PICANTE



HONEY GINGER

SIZES WITH SHORTER LEGS:

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

Color variant:

SIZES WITH LONGER LEGS:

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

Color variant:



GRAPHITE



-5 cm
than regular size



GRAPHITE



+5 cm
than regular size

MÁNIA SHORTS

Art. 02940



Men's ultra-light climbing shorts

Shorter version of the popular Mánia ultra-light pants.

- Flexible, fast-drying material
- Stable shape
- Highly breathable
- Wrinkle-free and easy to maintain
- Practical details like a brush pocket



2way stretch



Quick dry



3D fit

WEIGHT (SIZE L):

210 g

MATERIAL:

**93% Polyamide
7% Elastane**

Elastic Waist: 100% Polyamide

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

THESE COLORS VARIANTS:



GRAPHITE



MIDNIGHT



LIME



PICANTE



HONEY GINGER

MÁNIA JEANS

Art. 04115



Ultra-light men's climbing jeans

Popular Mánia climbing pants with numerous functional features in a stylish denim version.

- Flexible material
- Light, breathable denim
- Stable shape
- Practical details like a brush pocket



2way stretch



Quick dry



3D fit

WEIGHT (SIZE L):

380 g

MATERIAL:

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

SIZES:

XS-S-M-L-XL-XXL

COLOR:

**Dark blue denim,
washed look**

MATERIAL - ELASTIC WAIST:

100% Polyamide

MÁNIA SHORTS JEANS

Art. 04116



Ultra-light denim shorts

New denim shorts based on our popular Mánia Shorts line

- Flexible material
- Light, breathable denim
- Stable shape
- Practical details like a brush pocket



2way stretch



Quick dry



3D fit

WEIGHT (SIZE L):

280 g

MATERIAL:

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

SIZES:

XS-S-M-L-XL-XXL

COLOR:

**dark blue denim,
washed look**

MATERIAL - ELASTIC WAIST:

100% Polyamide



JAWS

Art. 04349



Men's climbing pants

- Ergonomic design
- Two brush loops
- Highly breathable
- Elastic waistband and roll-up legs
- Logo motif on back pocket
- Flexible material pleasant to the touch
- Leg loops with flexible cuffs



2way stretch 3D fit

WEIGHT (SIZE L):

370 g

MATERIAL:

**95% Cotton
5% Elastane**

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

THESE COLORS VARIANTS:



MEDITERRANEA



DEEP WATER



BISHOP BROWN

JAWS 3/4

Art. 04350



3/4 men's climbing pants

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

- Ergonomic design
- Two brush loops
- Highly breathable
- Elastic waistband and roll-up legs
- Logo motif on back pocket
- Flexible material pleasant to the touch



2way stretch 3D fit

WEIGHT (SIZE L):

280 g

MATERIAL:

**95% Cotton
5% Elastane**

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

THESE COLORS VARIANTS:



DEEP WATER



CHOCOLATE



BISHOP BROWN

BAMBOO T BLOSSOM

ART. 04351



CHOCOLATE



SIMPLY TAUPE



ROOIBOS TEA

LOGO T

ART. 04354



PERISCOPE



IRISH CREAM

CLASSIC T

ART. 04352



HARDWARE MIX
RAISIN



BLOSSOM CLIMBER
COPAN BLUE



BLEAU JUMP
MACAW GREEN



RETRO TAPE
ROOIBOS TEA



ADRSPACH
ETHEREA

RAGLAN T

ART. 04353



BLEAU FOREST
GRAPHITE



ADRSPACH
TAPESTRY



RETRO TAPE
PERIDOT



BLEAU JUMP
CHILI OIL



FUEGO HOODY



ART. 04523

- CASTLEROCK GREY
- NIGHTSKY BLUE

BLEAUBLOCK HOODY



ART. 04522

- NIGHTSKY BLUE
- SILVER GREY



TSUNAMI



ART. 04530

- PICANTE / CHOCOLATE
- ENAMEL BLUE / DARK BLUE
- DARK BLUE / ROOIBOS TEA



BAMBOO T BLOSSOM

Art. 04351



Men's functional T-shirt

The combination of bamboo fibers with other materials lend the Bamboo T-shirt perfect functional attributes.

- Highly functional material
- Form-fitting slim cut
- Flat stitching



4way stretch



Quick dry



Bamboo

WEIGHT (SIZE M):

185 g

MATERIAL:

65% Bamboo viscose

30% Viscose (Rayon)

5% Elastane

SIZES:

S-M-L-XL-XXL

THESE COLORS VARIANTS:



Chocolate

Simply Taupe

Rooibos Tea

CLASSIC T

Art. 04352

Men's climbing T-shirt

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

- High-quality cotton pleasant to the touch
- Print on front



2way stretch



Cotton

WEIGHT (SIZE M):

140 g

MATERIAL:

100% Cotton

SIZES:

S-M-L-XL-XXL



Retro Tape
Rooibos Tea



Blossom Climber
Copan Blue



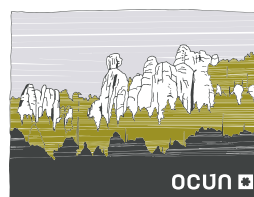
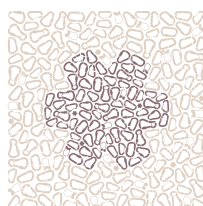
Hardware Mix
Raisin



Adrspach
Etherea



Bleau Jump
Macaw Green



LOGO T

Art. 04354



Men's climbing T-shirt

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

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



2way stretch



Cotton

WEIGHT (SIZE M):

140 g

MATERIAL:

100% Cotton

SIZES:

S-M-L-XL-XXL

THESE COLORS VARIANTS:



Periscope



Irish Cream

RAGLAN T

Art. 04353

Men's climbing T-shirt

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

- High-quality cotton pleasant to the touch
- Print on front



2way stretch



Cotton

WEIGHT (SIZE M):

140 g

MATERIAL:

100% Cotton

SIZES:

S-M-L-XL-XXL



Bleau Forest
Graphite



Adrspach
Tapestry



Bleau Jump
Chili Oil



Retro Tape
Peridot



FUEGO HOODY

Art. 04523



Men's climbing Hoodie

Men's zipped hoodie perfected to the last detail. Comfortable material ensures excellent wearing comfort.

- Comfortable fit with a slightly longer back
- Hood with a stand-up collar
- Rope-like design of the hood cords
- Two front zipper pockets
- Lower hem and sleeve ends with an elastic cuff and thumb holes on sleeves
- Two-way YKK front zipper with two zipper slider



2way stretch



YKK zipper



Reversible zipper



Ergonomic hoody



Thumb sleeve hole

WEIGHT (SIZE M):

710 g

SIZES:

S-M-L-XL-XXL

MATERIAL - MAIN:

80% Cotton, 20% Polyester

MATERIAL - INNER HOODY:

100% Cotton

MATERIAL - HEM:

78% Cotton, 17% Polyester, 5% Elastane

COLORS:



NightSky Blue



Castlerock Grey

DETAILS:



BLEAUBLOCK HOODY

Art. 04522



Men's climbing Hoodie

- Comfortable fit with a slightly longer back
- Hood with a stand-up collar
- Rope-like design of the hood cords
- Kangaroo style pocket with small inner zipper pocket
- Lower hem and sleeve ends with an elastic cuff and thumb holes on sleeves



2way stretch



Ergonomic hoody



Thumb sleeve hole

WEIGHT (SIZE M):

700 g

SIZES:

S-M-L-XL-XXL

MATERIAL - MAIN:

80% Cotton, 20% Polyester

MATERIAL - INNER HOODY:

100% Cotton

MATERIAL - HEM:

78% Cotton, 17% Polyester, 5% Elastane

COLORS:



NightSky Blue



Silver Grey



DETAILS:



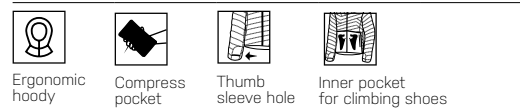
TSUNAMI

Art. 04530



Men's ultra-light down climbing jacket

- Ultra-light Rip-Stop material designed especially for climbing apparel filled with down
- High-density weave guarantees both durability and breathability
- High-loft down
- DWR technology (Durable Water Repellent) prevents moisture from reaching the down
- The jacket doesn't lose any down because the chambers are filled after stitching
- Ergonomic cut is perfectly suitable for climbers - extended body and longer sleeves with holes for thumbs
- Practical two-way zipper YKK
- Compress bag in the inside pocket
- Down has certified origin



WEIGHT (SIZE M): 370 g	MATERIAL: 100% Polyamide (DWR), Rip-Stop
SIZES: S-M-L-XL-XXL	FILLING: Down 90/10, 650 cuin



DETAILS:



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



Women's Climbing Apparel



PANTERA

ART. 03659



CHOCOLATE PERIDOT CAPRI BREEZE CHILI OIL PERSIAN RED

MEDEA JEANS

ART. 03817



MIDDLE BLUE

PANTERA SHORTS

ART. 03660



CHOCOLATE PERIDOT CAPRI BREEZE CHILI OIL PERSIAN RED

NOYA

ART. 02939



MAGNET PERSIAN RED MIDNIGHT ENAMEL BLUE ROOIBOS TEA BISHOP BROWN

NOYA JEANS

ART. 04117



MIDDLE BLUE

NOYA SHORTS

ART. 02941



MAGNET PERSIAN RED ENAMEL BLUE BISHOP BROWN

NOYA SHORTS JEANS

ART. 04118



MIDDLE BLUE



MEDEA JEANS

Art. 03817

Women's jeans for climbing and the 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 pleasant to the touch
- Embossed logo



2way stretch



YKK zip



3D fit

WEIGHT (SIZE S):

530 g

MATERIAL:

70% Cotton

19% Polyester

10% Viscose (Rayon)

1% Elastane

COLOR:

**Middle blue
washed look**

SIZES:

XS-S-M-L-XL



PANTERA

Art. 03659



Women's climbing pants

Pantera are women's climbing pants made from comfortable light cotton featuring ornamental designs.

- Ergonomic design
- Highly breathable
- Elastic waistband with woven logos
- Roll-up legs
- Flexible material pleasant to the touch
- Decorative stitching



2way stretch 3D fit

WEIGHT (SIZE M):

320 g

MATERIAL:

95% Cotton
5% Elastane
elastic waist: 100% Polyamide

SIZES:

XS-S-M-L-XL

MATERIAL - ELASTIC WAIST:

100% Polyamide

THESE COLORS VARIANTS:



Chocolate



Peridot



Capri Breeze



Chili Oil



Persian Red

PANTERA SHORTS

Art. 03660



Women's climbing shorts

Lightweight climbing shorts ideal for hot summer days or year-round training indoors.

- Ergonomic design
- Highly breathable
- Elastic waistband with woven logos
- Roll-up legs
- Flexible material pleasant to the touch
- Decorative stitching



2way stretch

WEIGHT (SIZE M):

170 g

MATERIAL:

95% Cotton
5% Elastane

SIZES:

XS-S-M-L-XL

MATERIAL - ELASTIC WAIST:

100% Polyamide

THESE COLORS VARIANTS:



Chocolate



Peridot



Capri Breeze



Chili Oil



Persian Red



NOYA

Art. 02939

Women's ultra-light climbing pants

Noya are ultra-light women's climbing pants packed with outstanding features.

- Flexible, fast-drying material
- Stable shape
- Highly breathable
- Wrinkle-free and easy to maintain
- Elastic waistband of extremely flexible, breathable material
- Practical details like brush pockets



2way stretch



Quick dry



3D fit

WEIGHT (SIZE M):

290 g

MATERIAL - PANTS:

93% Polyamide, 7% Elastane

MATERIAL - ELASTIC WAIST:

85% Polyester, 15% Elastane

SIZES:

XXS-XS-S-M-L-XL

THESE COLORS VARIANTS:



Magnet

Persian Red

Midnight Blue

Enamel Blue

Rooibos Tea

Bishop Brown

SIZES WITH SHORTER LEGS:

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

Color variant:

SIZES WITH LONGER LEGS:

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

Color variant:



Magnet



Magnet

NOYA SHORTS

Art. 02941

3/4 women's climbing pants

Shortened version of the Noya women's ultra-light pants with all the features, ideal for warm weather and indoor walls

- Flexible, fast-drying material
- Stable shape
- Highly breathable
- Wrinkle-free and easy to maintain
- Elastic waistband made of extremely flexible, breathable material
- Practical details like brush pockets



2way stretch



Quick dry



3D fit

WEIGHT (SIZE L):

240 g

MATERIAL - PANTS:

93% Polyamide, 7% Elastane

MATERIAL - ELASTIC WAIST:

85% Polyester, 15% Elastane

SIZES:

XXS-XS-S-M-L-XL

THESE COLORS VARIANTS:



Magnet

Persian Red

Enamel Blue

Bishop Brown

NOYA JEANS

Art. 04117



Ultra-light women's climbing jeans

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

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



2way stretch



Quick dry



3D fit

WEIGHT (SIZE M):

345 g

MATERIAL – PANTS:

65% Cotton

24% Polyester

10% Viscose (Rayon)

1% Elastane

SIZES:

XXS-XS-S-M-L-XL

MATERIAL – ELASTIC WAIST:

85% Polyester

15% Elastane

COLOR:

**Middle blue
washed look**

NOYA SHORT JEANS

Art. 04118



3/4 denim climbing pants

Shortened version of our Noya climbing pants made from ultra-light, breathable denim – highly functional and stylish.

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



2way stretch



Quick dry



3D fit

WEIGHT (SIZE M):

285 g

MATERIAL – PANTS:

65% Cotton

24% Polyester

10% Viscose (Rayon)

1% Elastane

SIZES:

XXS-XS-S-M-L-XL

MATERIAL – ELASTIC WAIST:

85% Polyester

15% Elastane

COLOR:

**Middle blue
washed look**



JERNEJ KRUDER

BAMBOO T BLOSSOM

ART. 04355



ANTLER



DUSTY ROSE



BLUE CURACAO

CLASSIC T

ART. 04356

MANDALA
CHOCOLATEADRSPACH
INFINITYRETRO TAPE
ROOIBOS TEACUBISM FLOWER
IRISH CREAM**LOGO T**

ART. 04358



PERISCOPE



IRISH CREAM

RAGLAN T

ART. 04357

HARDWARE
BLOSSOM RAISINCUBISM FLOWER
PEACOCK BLUEADRSPACH
CHILI OILMANDALA
BAROQUE ROSE

CORONA TOP

ART. 03538



MAGNET



PERSIAN RED



ENAMEL BLUE

FUEGO HOODY

ART. 04524



NIGHTSKY BLUE



SILVER GREY

TSUNAMI

ART. 04531

CHOCOLATE/
GARNET REDICEMINT/
VAPOR GREYGARNET RED/
ROOIBOS TEA

BAMBOO T BLOSSOM

Art. 04355

Women's functional T-shirt

The combination of bamboo fibers with other materials lend the Bamboo T Meadow perfect functional attributes.

- Highly functional material
- Form-fitting slim cut
- Flat stitching
- Flower motif



4way stretch



Quick dry



Bamboo

WEIGHT (SIZE S):

130 g

MATERIAL:

65% Bamboo viscose

30% Viscose (Rayon)

5% Elastane

SIZES:

XS-S-M-L-XL

THESE COLORS VARIANTS:



Antler

Dusty Rose

Blue Curacao



CLASSIC T

Art. 04356

Women's climbing T-shirt

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

- High-quality cotton pleasant to the touch
- Print on front



2way stretch



Cotton

WEIGHT (SIZE S):

100 g

MATERIAL:

100% Cotton

SIZES:

XS-S-M-L-XL



Retro Tape
Rooibos Tea



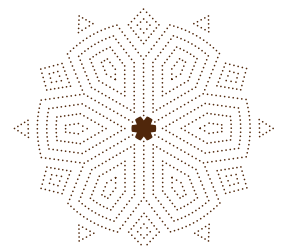
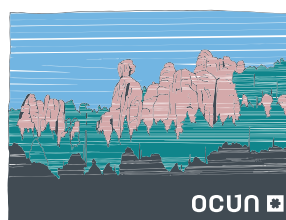
Cubism Flower
Irish Cream



Adrspach
Infinity



Mandala
Chocolate



LOGO T

Art. 04358



Women's climbing T-shirt

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

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



2way stretch



Cotton

WEIGHT (SIZE S):

100 g

MATERIAL:

100% Cotton

SIZES:

XS-S-M-L-XL

THESE COLORS VARIANTS:



Periscope



Irish Cream



RAGLAN T

Art. 04357

Women's climbing T-shirt

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

- High-quality cotton pleasant to the touch
- Print on front



2way stretch



Cotton

WEIGHT (SIZE S):

100 g

MATERIAL:

100% Cotton

SIZES:

XS-S-M-L-XL



Cubism Flower
Peacock Blue



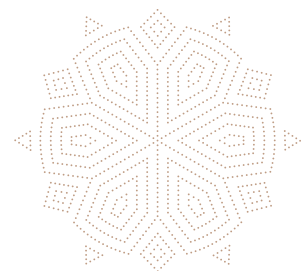
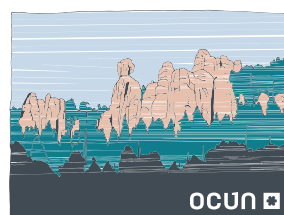
Adrspach
Chili Oil



Hardware Blossom
Raisin



Mandala
Baroque Rose



CORONA

Art. 03538



Women's ultra-light climbing top

The ultra-light Corona top features an integrated bra and is excellent for climbing and other sports.

- Breathable material quickly wicks away sweat.
- Colors match Noya shorts and pants
- Simple integrated bra



4way stretch



Quick dry

WEIGHT (SIZE L):

115 g

MATERIAL:

85% Polyester

SIZES:

XS-S-M-L-XL

15% Elastane

THESE COLORS VARIANTS:



Magnet

Persian Red

Enamel Blue

FUEGO HOODY

Art. 04524



Women's climbing Hoodie

Women's zipped hoodie perfected to the last detail. Comfortable material ensures excellent wearing comfort.

- Comfortable fit with a slightly longer back
- Hood with a stand-up collar
- Rope-like design of the hood cords
- Two front zipper pockets
- Lower hem and sleeve ends with an elastic cuff and thumb holes on sleeves
- Two-way YKK front zipper with two zipper sliders

2way stretch	YKK zipper	Reversible zipper	Ergonomic hoody	Thumb sleeve hole

WEIGHT (SIZE S): 560 g	MATERIAL - MAIN: 80% Cotton, 20% Polyester
SIZES: XS-S-M-L-XL	MATERIAL - INNER HOODY: 100% Cotton
	MATERIAL - HEM: 78% Cotton, 17% Polyester, 5% Elastane

COLORS:



DETAILS:





Women's ultra-light down climbing jacket

- Ultra-light Rip-Stop material designed especially for climbing apparel filled with down
- High-density weave guarantees both durability and breathability
- High-loft down
- DWR technology (Durable Water Repellent) prevents moisture from reaching the down
- The jacket doesn't lose any down because the chambers are filled after stitching
- Ergonomic cut is perfectly suitable for climbers - extended body and longer sleeves with holes for thumbs
- Practical two-way zipper YKK
- Compress bag in the inside pocket
- Down has certified origin

Down	Reversible zipper	YKK zipper	3D fit	Lightweight
Ergonomic hood	Compress pocket	Thumb sleeve hole	Inner pocket for climbing shoes	
WEIGHT (SIZE S): 330 g		MATERIAL: 100% Polyamide (DWR), Rip-Stop		
SIZES: XS-S-M-L-XL		FILLING: Down 90/10, 650 cuin		

COLORS:



DETAILS:



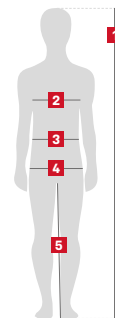
You can pack the jacket into compress bag in the inner pocket



Sizing charts

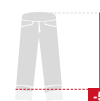
Men – regular size (in cm)

	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.



Indoor Solutions



RENTAL

ART. 02434



TWIST RENTAL

ART. 04408



BOULDER BAG CUSTOMER LOGO

ART. 02961



EASY CHECK SET

ART. 02952
02953



DURA SLING SET

ART. 02954
02955



EASY CHECK PA 16

ART. 03017
03018



DURA SLING PA 16

ART. 02666
02600



BINER FIX 10-PACK

ART. 04341 - 11 mm
04342 - 16 mm



HOT CHALK 250

ART. 04611



HOT CHALK BOX 30x35

ART. 04618



COOL CHALK 250

ART. 04612



COOL CHALK BOX 30x35

ART. 04619



TAPE BOX

ART. 03552
03553



CHALK LIQUID

ART. 100 ml 04614
200 ml 04615



CHALK CONTAINER 125 g

ART. 04609



CRUSHED CHALK 250 g

ART. 04610



CHALK CRUSHED 2000 g

ART. 04613



CHALK BOX CRUSHED 30x35

ART. 04617



CHALK CUBE 56

ART. 04608



CHALK BOX BALLS

ART. 04616



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



FINGER BOARD

ART. 02453



Unique Solution 4in1

The Thor full-body harness is actually a kit that includes four basic modules

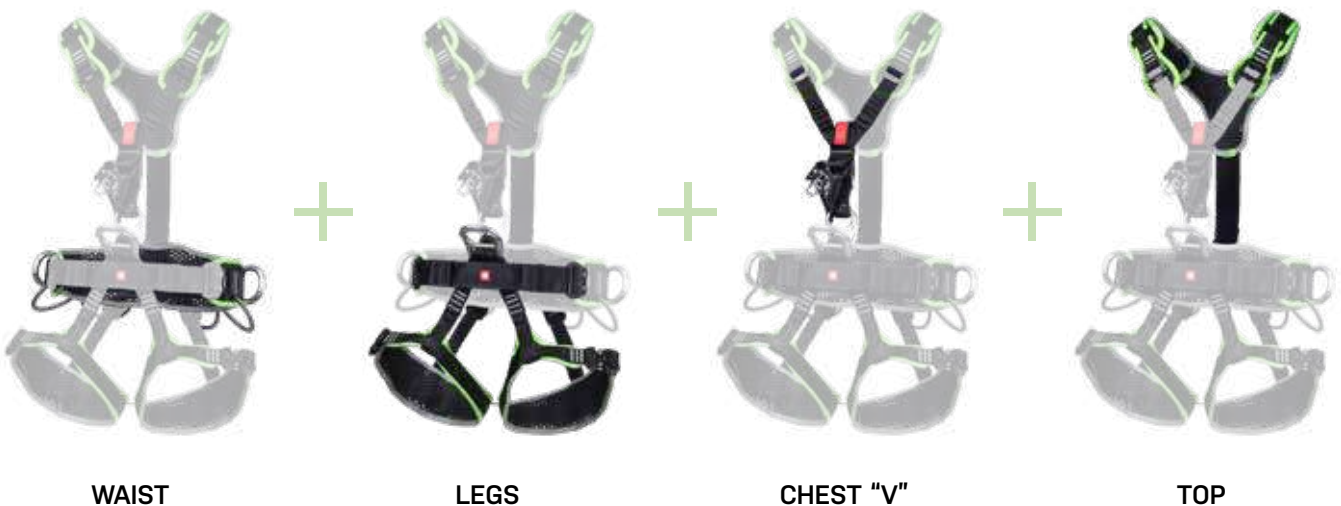
The Thor 4-in-1 Modular System concept is not just a random solution for managing the customer's configuration of various models with different gear. The 4-in-1 concept is part of a new approach enabling an extension of the usage period on OCÚN harnesses. Each of the 4 components - or modules - has its own registration label with an unique serial number. In case of damage, you will be able to place an order for any of the 4 individual modules (waist, legs, chest V, top) from an authorized OCÚN PSS partner as long as the module's condition has been properly entered in the registry.

Original OCÚN Thor spare parts

All spare parts are manufactured to correspond to those used on your Thor harness and are certified and approved by an accredited laboratory. Each part has a unique registration label which, thanks to the 4-in-1 solution and the registry in the VerticalSpace App, allows you to replace the damaged part of your Thor harness so the harness can be used to your full satisfaction. Spare parts are always available through OCÚN PSS Partners or directly at www.ocun.com

The compatibility of spare parts must be verified using the registration number on your Thor harness.

4in1 system



FULL BODY HARNESS



THOR 4Q
ART. 03615



THOR 2Q
ART. 03614



THOR
ART. 03323



THOR ACCESS 4Q
ART. 03617



THOR ACCESS 2Q
ART. 03616



THOR ACCESS
ART. 03473

SEAT HARNESS



THOR SIT 4Q
ART. 03619



THOR SIT 2Q
ART. 03618



THOR SIT
ART. 03525



FREY
ART. 03472

TOPS



THOR TOP
ART. 03526



THOR ACCESS TOP
ART. 03476

PADDING



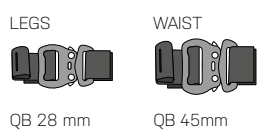
PAD
ART. 03314



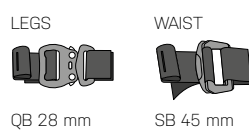
TOP PAD
ART. 03643

EXPLANATIONS

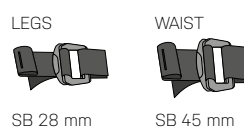
4Q



2Q



Standard



Access



RP Climbing s.r.o.

Hrnčířská 1557
295 01 Mnichovo Hradiště
Czech Republic
T +420 326 211 716
E info@ocun.com

OCUN NA, LLC

680 Matterhorn drive
Park City
Utah 84098
E orders@ocun.com

ocun.com



EUROPEAN UNION
European Regional Development Fund
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and Innovations for Competitiveness