

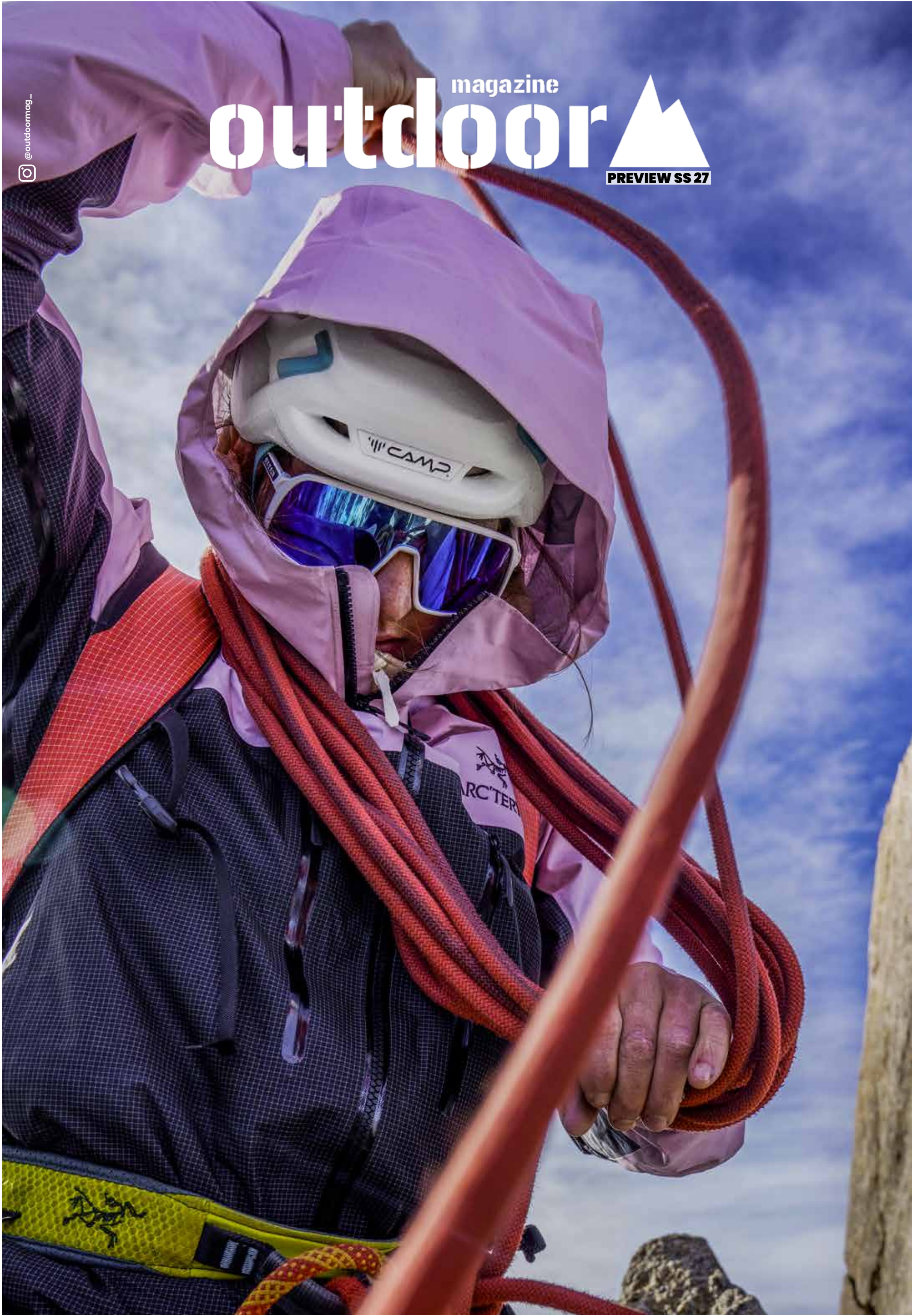
outdoor

magazine



PREVIEW SS 27

@outdoormag_



Unveil the unmapped



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*Furiosa BOA**Aster GTX**Adapta NBK Wide GTX**Trekker Lite IV GTX*

PERFORMANCE IN MOTION

AKU is strengthening its presence in the fast hiking segment by introducing high-tech models such as the Aster GTX and Furiosa, without neglecting traditional hiking

For Spring/Summer 2027, AKU is firmly focusing on fast hiking, a segment that is redefining the outdoor footwear market and profoundly influencing the very concept of hiking. This strategic direction translates into a collection centered on high-tech models such as the Aster GTX—the season's main new release—and the Furiosa, which has evolved with new features designed for those seeking comfort, breathability, and cushioning. At the same time, AKU continues to invest in traditional hiking, a segment that remains an integral part of the brand's DNA. This is demonstrated by the redesign of the Trekker Lite, a historic model in the collection, and the expansion of the Adapta line with a new WIDE variant designed to offer a more comfortable fit. We talked about it with Giulio Piccin, AKU's product & CSR manager.



You were talking about new ideas for product innovation. What technologies does AKU rely on to enhance the performance of its fast hiking shoes?

Over the past few seasons, we have developed new products that have captured the public's interest, thanks in part to the inclusion of "high-functional-impact" technologies such as the BOA closure system on the Furiosa BOA model, already featured in the 2026 summer collection and paired with specific tread patterns—all Vibram, featuring the Megagrip compound and Traction Lug technology—the most advanced formulations provided by our long-standing partner to ensure high traction performance, particularly during intensive use on challenging surfaces. The main technical innovation for the 2027 summer season in the fast hiking segment is the Aster GTX, an agile and protective model featuring structural details designed to shield the forefoot from rough terrain and a new D_DFS/Dynamic Dual Fit System lacing system that operates dynamically, stabilizing the instep during descents and locking the heel during the push-off phase. Alongside the Aster—a model whose launch will be supported by a dedicated B2C advertising campaign—we've paired with the lightweight version of the Furiosa, which features a traditional lacing system but incorporates advanced solutions for breathability in the Engineered Mesh upper and for cushioning in the midsole, made from Supercritical Foam. This is a nitrogen-injected foam material—very lightweight and extremely innovative—that guarantees a perfect combination of cushioning and compression resistance.

What is AKU's strategic approach for the SS 27 collection?

For the SS 27 season, we focused on developing new offerings in line with the main trend in the outdoor footwear market—namely, fast hiking—without, however, neglecting traditional hiking, a core element of the AKU brand and a market segment in which, despite many negative forecasts, we still see a significant opportunity.

Can you explain in more detail the reasons behind this decision?

Fast hiking is, to all intents and purposes, the market segment that is driving a genuine transformation of the traditional concept of hiking footwear. Its position as a middle ground between hiking boots and ultra-light trail running shoes has sparked new ideas for product innovation, gradually attracting interest from an increasingly broad and diverse audience that views hiking as a fast-paced, athletic experience to be enjoyed in total comfort. This comfort extends from the trail to city sidewalks or the office—places where these shoes are worn not only for comfort but also to express a sense of belonging to the world of outdoor enthusiasts. It is no exaggeration to say that many people today view certain fast-hiking models as a fashion accessory, as well as functional footwear for walking quickly on a mountain trail—at least up to a certain level of difficulty.

What about traditional hiking?

Traditional hiking, as mentioned, is a segment in which we continue to believe and for which we want to emphasize our role as a leading brand. For the Spring/Summer 2027 season, we are introducing a major redesign of the Trekker Lite model—now in its fourth generation—featuring a new upper and midsole design, combined with the traditional comfort that has always defined this AKU classic, which has been part of the collection for over 25 years. Finally, thanks to the latest-generation injection molding technology available at our Montebelluna plant, we've added a new Wide-fit version in nubuck leather to the Adapta family to meet the demand of a mature audience that seeks high-quality materials combined with adequate comfort in traditional hiking footwear.

FAST MOUNTAINEERING

The Rey Jacket and Rey Overpants by AlpineStandards, thanks to the use of the BARMAlite membrane, are the right choice for technical and fast-paced mountaineering in mild weather

In the fast mountaineering segment, where every gram counts, the brand AlpineStandards presents its new offering for the warm season: a three-layer shell jacket and overpants designed for those who move quickly at high altitudes, when the weather changes rapidly but the temperature remains mild. These are the Rey Jacket and Rey Overpant, developed using BARMAlite, the lightest membrane in the BARMA platform.

BARMA AND BARMALITE: MORE THAN JUST WATERPROOFING

BARMA is the platform through which AlpineStandards selects and develops

membranes in collaboration with specialized external partners. BARMAlite weighs just 96 g/m² and is a three-layer membrane developed specifically for quick use during the warm season. The key distinction is conceptual rather than technical: in most membranes, waterproofness comes at the expense of breathability. With BARMA, AlpineStandards has reversed this trade-off, designing BARMAlite with a waterproofness-to-breathability ratio of 1:1.5, tilted in favor of breathability. The logic is simple: in summer alpine terrain, when moving at a brisk pace, the sweat trapped inside wets you just as much as the rain kept out—always. BARMAlite is also environmentally conscious, thanks to its PFAS-free properties.



REY JACKET: MINIMALIST SHELL

An ultralight, packable three-layer hardshell jacket designed for fast mountaineering in warm weather, offering dual protection against wind and rain. The construction is deliberately stripped down to the essentials, using BARMAlite ripstop fabric, to maximize weight savings without compromising waterproofing. The hood is helmet-compatible; there is no chest pocket—a design choice that ensures full compatibility with a climbing harness—and the semi-elastic cuffs ensure a precise fit. It folds into its own pocket for quick stowage as soon as conditions improve.



TECHNICAL FEATURES

- Three-layer BARMAlite ripstop fabric
- Minimalist design for the lightest possible weight
- Folds up into its own pocket
- Helmet-compatible hood
- No chest pockets, fully compatible with a climbing harness
- Semi-elastic cuffs
- Designed for fast mountaineering during the warm season
- Double protection from wind and rain

REY OVERPANT: MOBILITY AND TARGETED PROTECTION

Rounding out the fast mountaineering lineup is the three-layer shell overpants, which are also ultralight and packable. The minimalist construction, made of BARMAlite ripstop, offers protection from wind and rain. The panels at the instep are reinforced with Challenge Sailcloth to withstand abrasion from crampons and boots, while the ergonomic cut preserves mobility on technical terrain. The waist is adjustable to accommodate changes in clothing, and the full-length side zipper—running from the hips to the hem—allows you to put on and take off the jacket even over boots and crampons. It is designed for summer or mild alpine conditions, when weight and packability matter more than maximum protection, and can be worn on its own or over a softshell.

TECHNICAL FEATURES

- BARMAlite ripstop fabric with three layers
- Simple construction
- Challenge Sailcloth reinforcement at the instep (crampon-resistant patch)
- Full-length side zipper, from the hips to the hem
- Adjustable waist
- Double protection against wind and rain
- Easy to put on and take off over boots and crampons
- Suitable for fast mountaineering during the warm season
- Can be worn over a softshell
- Ergonomic and technical cut





RAISE THE BAR

Lightweight, modular, and versatile: these are just some of the features of the C.A.M.P. lineup, which, from tents to ice axes, offers highly technical products for demanding mountaineers and climbers



AERIS HELMET

The lightest of the C.A.M.P. helmets and one of the lightest on the market: Aeris is designed for mountaineers and climbers who spend long days on the rock and therefore need the lightest possible weight, maximum protection, and a high level of comfort. The in-mold EPP shell, featuring ShieldTexa (Pat. Pend.), incorporates a layer of ultra-high-molecular-weight polyethylene (UHMWPE) felt and an EPS liner in the upper section: a solution that enhances energy absorption and distribution in the event of an impact, particularly effective against sharp objects. Near the lower edge, the helmet offers enhanced side protection, in compliance with the new EN 12492:2025 standard and the latest revision (2025) of the UIAA 106 standard. The 21 vents ensure constant and effective ventilation without compromising durability. The innovative rear adjustment system, featuring minimal, symmetrical, and foldable straps, provides perfect stability. The inner padding is removable.



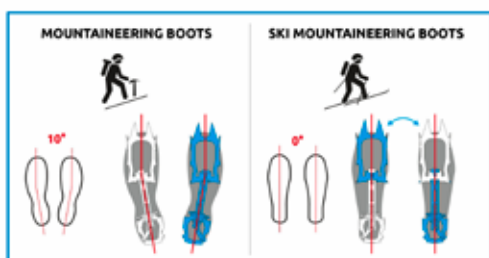
FUSION CR3 AND FUSION NOVA HARNESSES

Available in the men's CR3 and women's Nova versions, Fusion is the top-of-the-line harness and the perfect blend of lightness, strength, durability, and comfort. The Nova's specially designed waistbelt ergonomically adapts to the female physique. In both models, the waistbelt and leg loops are constructed in layers: the central, load-bearing layer—made of laser-cut webbing—distributes the load widely and evenly and is paired with 3-millimeter EVA padding, an inner layer of highly breathable 3D mesh, and an outer layer of abrasion-resistant polyester. These features ensure lightness and strength even during intensive and prolonged use. It features four large gear loops, an additional rear loop for storing less frequently used gear, two slots for gear carabiners, and a loop for a chalk bag, while the service loop includes reinforced attachment points. The elastic lanyard connecting the leg loops is easily adjustable, featuring a single plastic quick-release buckle.



BOOT ADAPT SYSTEM (Pat. Pend.)

For a precise, secure, profiled fit on both mountaineering and ski-mountaineering boots (no additional parts required).



PEAK SERIES CRAMPONS

Four 10-point automatic and semi-automatic crampons: ALU, Hybrid, Nanotech, and STL, which differ in the materials used. What they have in common, however, is the Boot Adapt System (Pat. Pend.), an innovative design that ensures a perfect fit on both ski touring and mountaineering boots: by swapping the two toe pieces, this system allows you to optimize the crampon's angle for different types of footwear without compromising lateral stability. The toe pieces, heel pieces, and lacing systems across the entire line are fully interchangeable, ensuring complete customization. The automatic front hook and the universal hook are included as standard to accommodate boots with or without a front cutout. The universal rear hook, on the other hand, allows all models to be mounted even on footwear without a rear cutout. Micrometric length adjustment is possible thanks to the double row of holes on the stainless steel shank, which can be set on the toe piece in two positions to cover a wide range of sizes, including very small ones. The same shaft also features a webbing strap to fold the crampons and minimize bulk during transport. The ALU model is made of aluminum, making it very lightweight for ski tours; Hybrid, on the other hand, features a steel toe for maximum grip on ice and mixed terrain, while the heel is made of aluminum to reduce overall weight—an excellent balance between strength and lightness; Nanotech is made of aluminum with a toe equipped with an innovative Alleima Nanoflex four-point stainless steel front insert, ideal for the most demanding ski mountaineers and mountaineers seeking a lightweight tool to tackle even icy sections; Finally, the STL is made of steel, making it excellent for classic and technical mountaineering or for challenging ski mountaineering.



CRAIG PRO JANJA BACKPACK

An exclusive product from the Janja Garnbret line, this modern and functional climbing backpack is comfortable during approaches and ensures perfect organization and easy access to your gear. All this is made possible by the Full BackDoor system on the back panel, the all-around padded construction—which keeps the backpack upright even when placed on the ground—and the various external and internal pockets for storing smaller items separately. The back panel features breathable, thermoformed padding to promote airflow, while the ergonomic shoulder straps help enhance comfort. The chest strap and waist belt are adjustable and removable, allowing you to customize the backpack based on the nature of your approach.



ACTIVE LINE POLES

Three extremely lightweight poles from the Active line: FX, Carbon FX, and Carbon ADJ, designed for dynamic use and ideal both for racing—especially trail running and ultra-trail—and for slower-paced activities such as hiking. The FX and Carbon FX consist of four segments with an internal steel cable measuring 1.5 millimeters in diameter and coated in polyamide; the Carbon ADJ, on the other hand, has five segments with the same characteristics. All three are offered together with the Micro (standard) and Duo (included in the package) baskets. The Micro, with its compact size, performs well in competitions and on denser terrain; the Duo, on the other hand, is modular, smaller in size for rocky terrain—where the conical shape reduces the risk of snagging—and larger for all-season use.

Active FX is a fixed-length folding trekking pole, available in six heights ranging from 110 to 135 centimeters. The shafts are made of 7075 aluminum alloy with a special treatment that increases their strength, while the tapered carbon-fiber joints, the internal polyamide-coated steel cable, and the elongated ergonomic foam grip (which allows for a grip at different heights) offer functionality and lightness. Active Carbon FX has the same features as the FX model but is lighter thanks to its carbon fiber construction in the tubes and connectors, minimalist yet elongated grips, and fixed straps: an excellent companion for races and fast & light adventures. Finally, the Active Carbon ADJ is the foldable and adjustable version of the Carbon FX. It extends from 107 to 130 centimeters thanks to aluminum clips, and when folded, it measures just 37 centimeters in length.



ZENITH TECH ICE AXE

A versatile mountaineering ice axe that perfectly combines features that are typically difficult to reconcile in a single tool: modularity, lightness, balance, and sturdiness. A direct evolution of the Zenith, it enhances performance in technical settings while maintaining a low weight and excellent ergonomics. The forged head, equipped with a tapered blade, is highly effective even on challenging terrain. The tool's modularity allows it to be configured according to specific goals and needs (with a hammer or shovel). The perfectly balanced Zenith Tech ensures an exceptional swing thanks to the optimized curvature of the handle and the standard quick-adjust trigger. It is very maneuverable, precise, and stable when resting on the tip.



MINIMA TENT LINE

A range of one- to three-person tents available in two different frame designs: Aero and SL. However, all tents share certain features: the outer tent is lightweight, durable, and waterproof, equipped with zipper flaps featuring taped seams and guy lines that ensure easy and secure tensioning. Both the outer flysheet and the inner floor are PFAS-free and provide waterproof ratings of 3,000 and 5,000 millimeters of water column, respectively; the mesh inner tent and ventilation openings on the outer flysheet promote constant airflow. There are also several internal storage pockets. The Minima Aero tents feature a freestanding structure with an integrated pole system, designed to ensure compactness, lightness, and excellent ventilation. The floor-securing system with an adjustable cord facilitates setup even on uneven ground. The two- and three-person versions, the Minima 2 Aero and Minima 3 Aero, offer a wider entrance with vestibules on both sides and a zippered opening on the inner tent that provides direct access to a storage area, useful for keeping backpacks and gear safe and dry. The Minima SL tents, which are extremely compact and ultralight, feature a tunnel-style design with a single entrance, ideal for those who want to minimize weight and bulk in their backpack. The setup system, featuring aluminum poles (small in diameter yet durable) housed in a sleeve, allows for quick and intuitive setup. The two-person model is also available in a Plus version, which is 20 centimeters longer than the Minima 2 SL. The weight ranges from 1.13 kilograms for the single-seater to 1.48 kilograms for the two-seater and 1.54 kilograms for the Minima 2 SL Plus and Minima 3 SL.



Minima 2 SL Plus



Minima 3 Aero



TECHNICAL FEATURES, COMFORT AND VERSATILITY FOR TOMORROW'S OUTDOOR

CMP offers apparel for trekking, fast hiking, running, cycling, and active leisure, as well as an ever-expanding and high-performance footwear collection

With its SS 27 collection, CMP is relaunching its outdoor lineup, reinforcing the brand's sporty DNA in trekking, fast hiking, running, biking, and active leisure. At the heart of the project remains Unlimitech, the highest-performance line in the range, enhanced with new technical constructions: from hybrid jackets in stretch nylon with 3D mesh to the line's first zip-off pants. Rounding out the collection are modular cycling garments, technical underwear, and an increasingly comprehensive footwear lineup.

UNLIMITECH, THE TECHNICAL HEART OF THE COLLECTION

UNLIMITECH MULTIFUNCTIONAL HYBRID JACKET



A windbreaker for transitional seasons, it can also be worn as a thermal layer under a shell jacket on colder days. The stretch nylon paired with the 3D Mesh membrane balances breathability, insulation, and a compact profile, while the stretch jersey inserts ensure freedom of movement and an ergonomic fit. Reflective details enhance visibility and safety during outdoor activities and road workouts in low-light conditions.

UNLIMITECH MULTIFUNCTIONAL HYBRID VEST



Designed for runners and fans of active pursuits, it combines a lightweight softshell with 3D mesh panels for breathability and wind protection. Its slim fit and minimal bulk make it ideal to wear over a technical T-shirt during morning runs or on windy days.



WOMEN'S UNLIMITECH T-SHIRT ADVANCED TREK WITH PRINTS

A technical fabric that combines cotton and polyester. The Silvadur treatment helps prevent odors with its antibacterial properties, while the graphic prints add character.



ZIP-OFF UNLIMITECH PANTS IN 4-WAY STRETCH

The first zip-off in the line, featuring a discreet diagonal zipper for greater comfort when moving. Made from a 4-way stretch woven fabric with Dry Function technology, it quickly adapts to temperature changes; the ergonomic waistband with elastic inserts enhances the fit.



UNLIMITECH ADVANCED TREK WINDBREAKER JACKET

Made of stretch jacquard fabric with a brushed inner surface, it moves with you during trekking and hiking. The brushed interior adds comfort on cooler days.



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UNLIMITECH ADVANCED TREK PANTS

Built to last, it combines abrasion resistance with natural breathability. The stretch fabric ensures comfort and freedom of movement for hiking and outdoor activities.



FOOTWEAR: THREE OPTIONS FOR EVERY TERRAIN

BERYLL WP

Beryll WP is CMP's new waterproof technical hiking boot. Available in low and mid versions, it's ideal for tackling mixed terrain and compact trails, offering support and protection thanks to a TPU and TPR coating. The Vibram Rustle S2364 outsole combines an EVA midsole with a rubber tread featuring the XS Trek compound, utilizing Vibram Traction Lug technology to ensure maximum stability and grip.



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LYBRAH

In the trail running segment, the Lybrah offers excellent grip thanks to its Vibram Madeira outsole: the Megagrip compound, combined with Traction Lug technology, ensures stability, while the 5.5-millimeter drop promotes a smooth transition during the stride. This model also reinforces CMP's commitment to sustainability, with an upper and lining made from 100% recycled polyester and an insole containing 90% recycled polyester.



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VYRGO

This is the latest model in CMP's Fast Hiking line. Designed to offer exceptional agility on the most challenging terrain, it features a snug, lightweight, and protective upper made from 100% recycled polyester. The quick-lacing system ensures a precise and functional fit. The CMP FullOnGrip rubber outsole makes the Vyrgo a dynamic choice for hikes that require agility and reliable protection. Also available in a version with a waterproof membrane.



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URBAN DESIGN, OUTDOOR DNA

Dolomite reimagines its gorpcore aesthetic with the Aeris, Vertis Low, and Cinquantaquattro Weave models

Counting on 130 years of history, Dolomite presents its SS 27 collection, which reinterprets the gorpcore aesthetic in a more dynamic and versatile way. Designed to accompany outdoor enthusiasts throughout the entire summer season, the collection goes beyond the traditional boundaries of hiking to appeal to those who embrace the outdoors as a daily experience, whether in the mountains or in the city. Hiking trails alternate with urban travel, and technical requirements blend with a minimalist, contemporary design, resulting in a range of footwear capable of adapting to different settings. Crafted from premium materials and featuring solutions that offer comfort and adaptability, the collection reaffirms the brand's technical expertise, which remains true to its DNA despite the market's constant evolution. This progress is exemplified by the three models—Aeris, Vertis Low, and Cinquantaquattro Weave—which were developed to meet different needs while maintaining high levels of functionality, quality, and technology.

“At Dolomite, we believe that the journey begins long before you reach your destination. With the SS 27 collection, we wanted to highlight the continuity between the urban and outdoor worlds—two realms that are growing ever closer in the way people experience their free time and adventure. Drawing on 130 years of experience, we continue to develop products that combine Italian design, comfort, and performance, accompanying every step with the same authenticity that defines our connection to the mountains.”



Cristina Bonora, head of marketing Dolomite



AERIS

Designed for fast hiking, the Aeris combines the lightness and responsiveness typical of trail running shoes with the protection offered by hiking boots, while ensuring a natural stride even on the most varied trails and providing stability and comfort all day long. The ergonomic construction promotes a precise fit, while the InFuse midsole ensures cushioning and energy return. The original Dolomite design is paired with the Vibram Megagrip outsole featuring Traction Lug technology, which enhances grip and traction on a variety of surfaces, from compact trails to the roughest terrain. To handle changing weather conditions, the Aeris is also available in a GTX version, equipped with a waterproof membrane.



VERTIS LOW

Designed for activities such as approach hikes, via ferratas, and challenging treks, the Vertis Low prioritizes precision, protection, and control, making it the perfect companion for those seeking a secure support even on the most demanding terrain. The ergonomic construction improves foot control during movement, while the hybrid upper offers durability and protection while maintaining breathability. Featuring an original Dolomite design, the Vertis Low is equipped with a Vibram Megagrip outsole featuring a climbing zone at the toe, which guarantees superior traction on rock and technical terrain, enhancing safety during the most delicate sections. The Vertis Low line also includes the GTX and High GTX versions, designed for those seeking greater ankle protection and complete waterproofing.



CINQUANTAQUATTRO WEAVE

With the Cinquantaquattro Weave, Dolomite expands the Cinquantaquattro family with a model featuring a contemporary design. Designed primarily for lifestyle use, this shoe retains the outdoor identity that has made the line famous, reinterpreting it in an urban style and striking a balance between functionality and style.

With the SS 27, Dolomite reaffirms its ability to evolve without losing sight of its roots. The dynamic appeal of Aeris, the technical sophistication of Vertis Low, and the lifestyle flair of Cinquantaquattro Weave come together to form a comprehensive collection, designed for those who see the outdoors as a meeting point between nature and the city.



THE RETURN OF HEMP

E9's new climbing products
are made in Italy from natural materials

For Spring/Summer 2027, E9 is renewing its connection with natural materials by bringing hemp back into the collection—a fiber that perfectly embodies the brand's values. The new pieces reinterpret this material through contemporary, more relaxed, and versatile silhouettes, creating a collection designed to effortlessly and lightly accompany climbers

on both days at the crag and in everyday city life. Durable, breathable, and comfortable against the skin, this fiber remains an ideal choice for those seeking lightweight, functional, and durable gear for any outdoor activity, without compromising the clean, authentic style that has always defined E9.



HEMP & COTTON

After several seasons, hemp is back in the spotlight, reaffirming the brand's commitment to rediscovering a natural fiber with extraordinary qualities that combines performance and comfort. Among the most durable natural fibers, hemp stands out for its high breathability, its pleasant feel against the skin, and its exceptional durability. It naturally regulates moisture, promotes comfort even during physical activity, and, over time, becomes softer without losing its technical properties. Combined with organic cotton, it gives rise to garments designed for the outdoors and climbing, in which functionality, technical performance, and attention to materials strike a natural balance.



QUESTA

Among the new additions to the SS 27 collection, QUESTA T-shirt stands out, expanding the E9 line by introducing an oversized fit in line with contemporary trends and an increasingly comfort-oriented approach. Made from a blend of hemp and organic cotton, it combines the natural properties of both fibers to ensure coolness, breathability, and a pleasant feel against the skin—even on the hottest days. The loose fit follows every movement without restriction, making it ideal for both climbing sessions and moments of relaxation. The minimalist design is enhanced by the logo label on the chest—a detail that reflects the brand's identity—while the "Made in Italy" craftsmanship underscores E9's commitment to quality construction and attention to detail.



RONDO YOGI

It offers a modern take on one of the iconic pieces of the climbing wardrobe, combining a comfortable silhouette with features designed to ensure freedom of movement. Made from a blend of hemp gabardine, organic cotton, and lyocell, it combines the durability of natural fibers with a soft, pleasant feel, offering comfort both while climbing and in everyday wear. The new design with an elastic waistband further enhances the fit, accommodating movement without creating pressure points under the harness. The wide leg, adjustable at the hem, allows you to customize the fit to your needs, while the embroidery on the back hem is a detail that echoes E9's signature casual style. The result is a versatile pair of pants, designed to transition seamlessly from the crag to the city.



ONDA QUESTA HEMP

These are one of E9's most iconic women's pants, reimagined with a natural twist. The new version is made from a gabardine fabric composed of hemp, organic cotton, and lyocell, offering the perfect balance of durability, lightness, and breathability while ensuring exceptional comfort even during extended wear. Designed to follow every movement on the rock, the model features an adjustable waist and cuffs, allowing the fit to be adapted to different situations, from climbing to leisure activities. The practical toothbrush holders on both sides—a classic detail for climbing enthusiasts—remain a staple, along with the signature embroidery on the back. Thanks to its oversized fit and Made in Italy craftsmanship, the Onda Over Hemp reaffirms the brand's commitment to combining functionality, style, and innovation with natural materials.



FROM RUNNING TO BACKPACKING

Backpacks that bring the spirit of trail running to the world of hiking, and lightweight yet spacious tents: Ferrino expands its lineup with the Snello 23, Transalp 55+5, Hotaka, and Teide 2

SNELLO 23

Inspired by the world of trail running and fast hiking, the Snello 23 is a backpack designed for those who move quickly without sacrificing comfort and functionality. It combines the performance of a running vest with the versatility of a hiking backpack thanks to a lightweight construction, ergonomic “vest-style” shoulder straps, and a roll-top closure that allows you to easily adjust the pack’s volume.

The side compression system keeps the backpack compact even while on the move. Comfort is ensured by the Hollow Back System, featuring a back panel, shoulder straps, and hip belt equipped with pre-shaped padding, ventilation channels, and breathable mesh fabric. Pockets distributed across the shoulder straps, front panel, sides, and hip belt allow for optimal organization of gear, while the elastic gear or trekking pole loops and compatibility with the H2 Bag hydration system and the Helmet Holder round out the features.



Capacity: 23 L
Weight: 700 G
Fabrics: 100/420D Dobby Nylon



TRANSALP 55+5

Designed for both multi-day trekking adventures and on-the-go travel, the Transalp has been redesigned with smart, functional details. Its standout feature is the removable top hood, which converts into a practical crossbody sling bag with an adjustable shoulder strap, making it ideal for quick outings as well. The ergonomic Double Ergo Adjustment back system, featuring a self-adjusting aluminum frame and customizable adjustments, ensures optimal load distribution across the lower back, making the backpack comfortable even on the longest outings. The numerous pockets allow you to easily organize your gear, while the double opening of the main compartment simplifies access. Pole loops, side compression straps, a backpack cover, and compatibility with the H2 Bag hydration system round out the features.



Capacity: 55 + 5 L
Weight: minimum 2.25 kg (without hood) - maximum 2.50 kg
Fabrics: 100/420D Dobby Nylon | Supertex

HOTAKA

Designed for backpacking, the Hotaka is available in two- and three-person versions and offers a spacious interior while remaining one of the lightest tents in its class. The ridge pole creates two spacious vestibules for storing gear, while gear loops—located both in the tent body and on the flysheet—make it easy to organize and dry your gear. The dome structure with 7001 T6 aluminum poles, silicone-coated fabrics, two doors with mosquito netting, and air vents round out a tent designed for those who want to maximize comfort and lightness.

- **Weight:** minimum 2.1 kg - maximum 2.2 kg
- **Dimensions inside the bag:** 18 x 39 cm
- **Materials:** 30D 400T ripstop polyester, 3,000 mm silicone-coated waterproof fabric, 10/0.8 mm nylon



TEIDE 2

With optimized interior space that doesn’t compromise on weight, the Teide utilizes a Dome structure with three 7001 T6 aluminum alloy poles to ensure lightness and stability, while the two vestibules and internal pockets improve gear management. Internal and external gear loops make it easy to organize gear and promote quick drying. Rounding out the features are the Fast Adjustment system for the guy lines, a lantern hook, a storage bag, and a repair kit.

- **Weight:** minimum 2.4 kg - maximum 2.5 kg
- **Dimensions inside the bag:** 18 x 39 cm
- **Materials:** 75D 210T polyester, 10/0.8 mm nylon



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Keb Lätt is Fjällräven's new lightweight system designed for thru-hiking and multi-day treks

Trekking is changing. People are hiking longer distances with lighter backpacks, seeking an ever-more-precise balance between lightness, comfort, and reliability. Keb Lätt was created in response to this evolution—Fjällräven's new lightweight system developed for thru-hiking and multi-day treks. The collection combines lightweight construction with the durability, repairability, and reliability that have always distinguished the Swedish brand's trekking gear. The underlying principle is simple: less weight means greater freedom of movement. Keb Lätt is conceived as an integrated trekking system, in which garments, backpacks, and accessories are designed to work together to ensure layering, packability, and comfort while carrying. Each product is designed to function both on its own and as part of a complete setup. Products in the new Keb Lätt collection include: the GTX Jacket, GTX Trousers, Down Jacket, Wind Jacket, Keb Lätt Hoodie, Beanie, the Keb Lätt 55 backpack, Bottle Holder, and Two Seasons Quilt.

KEB LÄTT GTX JACKET W/M

A lightweight Gore-Tex shell jacket that offers waterproof, windproof, and breathable protection, with an unpadded construction ideal for layering. The articulated cut promotes freedom of movement, while the large waterproof chest pocket keeps your essentials safe and within easy reach.



KEB LÄTT GTX TROUSERS W / M

These lightweight shell pants are designed as an outer layer for long-distance hikes. The long, dual-slider side zippers promote ventilation and make it easier to put on and take off the pants, as well as providing easy access to the layers underneath.



KEB LÄTT 55 M/L - S/M

Lightweight trekking backpack—overall winner at the Scandinavian Outdoor Awards—designed for those who want to reduce weight without sacrificing functionality and durability. Made from ARCTEN fabric—a blend of recycled polyamide and UHMWPE Ripstop. Removable components allow you to further lighten the backpack, while side pockets, a zippered front compartment, and trekking pole loops enhance its versatility on the trail.



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ENERGY RETURN

Hanwag Kaduro Light Low, one of the highlights of the Bavarian brand—whose products are 100% made in Europe—features an innovative midsole developed in collaboration with BASF

Maximum durability and new lightweight designs characterize Hanwag's SS 27 collection. The brand reinforces its alpine DNA and continues to build on over 100 years of mountaineering expertise, introducing a new generation of mountain and hiking footwear. The Bavarian mountain sports specialist has evolved its most famous designs, making them more efficient, agile, and comfortable, without compromising the ruggedness and durability that have always set the brand apart. Hanwag footwear also continues to be 100% manufactured in Europe.

NATURAL FIT, A NEW LAST

Hanwag is expanding its last portfolio with the new Natural Fit Last, bringing the total number of available lasts to five. Among its key benefits, the Natural Fit Last offers more space in the forefoot and, in particular, in the big toe area. This promotes a more natural roll and better ergonomic alignment of the foot. Combined with a reduced heel-to-forefoot drop, the new last also helps promote a more linear posture and ensures immediately noticeable walking comfort.

KADURO LIGHT LOW, THE SECRET LIES IN THE E-TPU BEADS

In 2025, Hanwag launched Kaduro, a sturdy and durable hiking boot featuring high energy return; the Kaduro Light Low, a lighter and more breathable version, is set to arrive for summer 2027. Hanwag Bead technology, featuring e-TPU beads integrated into the midsole, ensures long-lasting cushioning and noticeable energy return even over long distances. Hanwag developed this technology—unique in the outdoor footwear industry—in collaboration with the chemical company BASF; it absorbs the energy generated upon contact with the ground and releases it throughout the entire walk. At the same time, independent laboratory tests have shown that the midsole's durability is up to 11 times greater than that of two well-established trail running shoes with EVA midsoles. The outsole package is rounded out by a specially developed tread pattern with a multifunctional design that offers optimal grip on a wide variety of surfaces. The tread is designed to wear down more slowly. In addition, the shoe is highly breathable: the soft fabric upper dries quickly, ensures a comfortable foot environment, and thus helps reduce friction and blister formation.



W

TECHNICAL FEATURES

- Sizes: 6.5 - 13 UK (M), 3.5 - 9 UK (W)
- Weight: 690 g (M)
- Colors: Olive/Emerald, Black/Orange, Black/Asphalt (M), Light Grey/Pink, Black/Orange, Black/Asphalt (W)

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PROTECTION, SUSTAINABILITY, AND FUNCTIONALITY

The Karpos collection features new and reimagined garments designed for tackling the mountains in all their various forms, from mountaineering to trail running

Karpos has introduced several new products designed for mountaineering, trail running, and summer hiking. With recycled fabrics, DWR treatments free of intentionally added PFAS, and targeted technical solutions, the brand reaffirms its focus on high-performance mountain apparel. All models are available in both men's and women's versions.

TECHNICAL FEATURES FOR SUMMER MOUNTAINEERING

The collection kicks off with the Sedole Jacket, an all-new hybrid jacket designed for summer mountaineering and the most challenging climbing routes. The recycled nylon shuttle-woven fabric, featuring a DWR treatment with no intentionally added PFAS, covers the torso and hood, while the side panels, underarms, and lower torso are made of Cordura nylon for maximum abrasion resistance against rock. The spacious front pockets are designed for use with a backpack and harness and feature an internal windproof flap; the jacket is completed by a contoured hood with a stiff brim and drawcord adjustment, as well as elastic cuffs at the sleeve ends.

LIGHTWEIGHT FOR TRAIL RUNNING

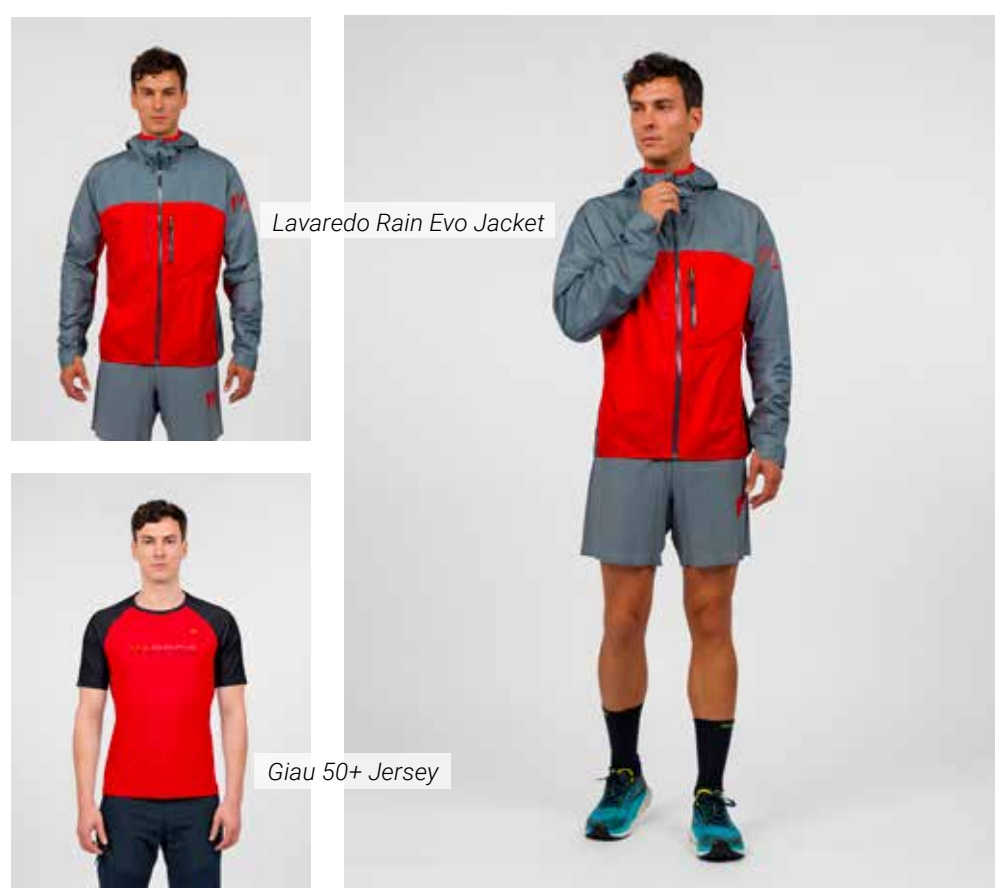
The Lavaredo Rain Evo Jacket—the lightest and most packable rain jacket in the Karpos lineup—is back with a new color palette. Designed for trail running, but also ideal for hiking, mountain biking, and mountaineering, it's made from 2.5-layer 100% recycled nylon fabric with a DWR treatment that contains no intentionally added PFAS, offering a water column rating of 20,000 millimeters and breathability of 25,000 g/m²/24h thanks to its hydrophilic membrane. It features waterproof YKK zippers, taped seams, and a contoured hood with a stiff brim and an adjustable drawcord. An elastic mesh pouch that attaches to the backpack makes it a companion you'll always want to have with you.

SUMMER PROTECTION

Introducing the Giau 50+ Jersey, a technical T-shirt designed for sunny days in the mountains, featuring fabric with UPF 50+ protection certified to the AS/NZS 4399 standard. The soft, stretchy, 100% recycled fabric is treated with Polygene odor control; the absence of labels on the inside of the neck minimizes any discomfort against the skin. Designed for hiking, this model will be available in short-sleeve and long-sleeve versions with a regular fit, as well as a short-sleeve version with a looser fit.

A CLASSIC THAT CONTINUES TO EVOLVE

Rounding out the collection are the Rock Evo Pants, an evolution of the Rock Pants, which carry on their legacy while updating them with a more modern and minimalist look. The construction is hybrid: on the back at the end, the bi-elastic fabric—breathable and soft to the touch—ensures maximum freedom of movement, while the nylon front panel is more durable and offers UPF 40 sun protection. Both areas are treated with DWR without any intentionally added PFAS. The garment is completed by a drawcord at the waist for a custom fit, two YKK zippered pockets, a thigh pocket, and a back pocket—both zippered. The common thread throughout the collection is the pursuit of a balance between technical performance and environmental impact: recycled fabrics, DWR treatments free of intentionally added PFAS, and construction solutions designed for intensive use on rock and trails—features that reaffirm the identity of a brand that continues to speak, first and foremost, the language of the mountains.





FOR SUNNY DAYS

Breathability, quick-drying, and UV protection: Icepeak's approach to making the outdoors accessible and enjoyable for everyone

With a Finnish heritage that has inspired an unconditional passion for the outdoors, since 1996 Icepeak has been creating clothing that makes spending time outdoors accessible to everyone—whether as a form of recreation or as a break from the hustle and bustle of daily life—a moment to find genuine joy in simply being in nature. The philosophy has remained the same for 30 years: the “outdoor” life has nothing to do with age, distance, numbers, or performance. Rather, it is about curiosity and a very strong sense of freedom. It's about disconnecting, recharging, and feeling alive—whatever form that takes: alone, in a group, with family, whether you're very young or already an experienced outdoor enthusiast; whether you're traversing highlands, forests, and mountains or just heading out for a weekend getaway. In any case, Icepeak is there for anyone who simply loves being outdoors. Its collection includes technical apparel, footwear, and accessories designed with functional details, high-quality materials, and a focus on versatility for everyday life.

BATTENBERG M



A lightweight, comfortable, and functional long-sleeved hooded T-shirt, ideal for sunny days spent outdoors enjoying your favorite activity. The shirt keeps you feeling cool and dry thanks to its breathable fabric, which allows moisture to evaporate quickly. It offers UPF 50 sun protection, achieved through the fabric's unique weave. The shirt also features elastic hem and cuffs.

BURDETTE W



Designed for summer adventures, this technical T-shirt combines comfort, breathability, and UPF 30 sun protection. The lightweight, quick-drying fabric keeps you feeling cool throughout your hike. A versatile piece designed specifically to move with the wearer.

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NO LIMIT

The Lowa Flowterra, available in Quarter Cut and Low Cut versions, with or without a Gore-Tex membrane, is the shoe designed for those who switch between trail, gravel, and mountain terrain

The world of mountain lovers is never static; it's always full of new inspirations, disciplines that complement one another, and environments that lend themselves to different styles of hiking. Products, too, follow this same logic and are adapted—often by the users themselves—to a wide variety of contexts and uses. Lowa's Flowterra line responds to this shift and offers outdoor enthusiasts a shoe designed to know no limits in mountain environments.

FLOWTERRA

Designed for those who love to explore trails, gravel, and any outdoor activity, the new Flowterra combines comfort, protection, and versatility in a model that adapts naturally to different terrains and environments. From dirt roads to mountain trails, it guarantees stability and safety thanks to the Lowa Trac outsole, developed to provide reliable grip on mixed surfaces. The lightweight and durable ripstop upper ensures long-lasting durability and protects the foot during activity, while the ergonomic construction promotes prolonged comfort even on the most demanding outings. A solution designed for those who switch between disciplines, paces, and environments without compromising performance.



Flowterra is available in QC (Quarter Cut) and LO (Low Cut) versions, both with a Gore-Tex membrane, for effective protection against rain and moisture, and without a membrane, for those seeking maximum lightness and breathability on the hottest days.

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THE LIGHTWEIGHT EVOLUTION OF FAST HIKING

Kayland's new Duke Lite Mid GTX adds waterproofing and performance to a model designed for those seeking agility on mixed terrain

Lightweight, protection, and versatility are the keywords of Kayland's fast hiking lineup, at the heart of which are the new models for the upcoming season. We're talking about the Duke Lite Mid GTX and Duke Lite GTX, two evolved models designed to meet different needs within the same segment. Both feature a construction based on the Hiking Anatomical Last, a last designed to follow the foot's anatomy and improve precision and comfort while walking. The molded EVA midsole with open-cell PU foam elements provides impact absorption and progressive responsiveness, while the Vibram outsole—featuring Traction Lug technology and the XS Trek EVO compound—ensures grip and stability on varied terrain.

DUKE LITE MID GTX

A true innovation for the SS 27 collection, this shoe is the most structured and protective model in the line. Designed for medium-to-high-difficulty activities, the Duke Lite Mid GTX combines a lightweight construction with technical features that enhance safety and durability on the most challenging trails. The ripstop fabric upper with seamless PU overlays ensures abrasion resistance, while reinforced areas on the toe and heel provide additional protection in the most exposed sections. The lacing system, supported by TPU inserts, improves the smooth glide of the laces and reduces the risk of the eyelets tearing. As always, great attention has been paid to comfort, thanks to a mesh collar and tongue for improved breathability, while the Gore-Tex Extended Comfort membrane ensures waterproofing and regulates the internal microclimate even in changing conditions.



M



W

DUKE LITE GTX

More minimalist yet consistent with the brand's philosophy, the Duke Lite GTX is the evolution of the Duke and was designed for activities of moderate difficulty. It features a lightweight construction suitable for light hiking and fast hiking on mixed and challenging terrain. In addition to the reinforced toe cap and heel support, it features a TPU lacing system that contributes to improved durability and tension management, preventing the eyelets from tearing. The mesh collar and tongue ensure comfort and breathability, while the Gore-Tex membrane guarantees the shoe's waterproofness.



M



W

INNOVATION AT THE CORE

Compact and lightweight, Kong's DNA Alu Twist Lock and Napik RISE Lock connectors are designed to ensure safety while maintaining quick handling and maximum lightness

In a saturated market like that of carabiners, Kong has decided to focus on two new connectors that prioritize ease of use and targeted technical solutions. On one hand, there's the ultra-lightweight DNA Alu Twist Lock made of aluminum; on the other, the Napik RISE Lock, a new compact HMS carabiner designed to offer a superior level of safety. With these two products, the company—which specializes in safety equipment—reaffirms its commitment to continued innovation, making the carabiner an increasingly functional tool that meets the needs of the modern user.

DNA ALU TWIST LOCK

This is the aluminum version of the helical connector developed by Kong. Its twisted, circular-section body allows devices inserted into it (descenders, ascenders, or fall arresters) to rotate 90°, improving their alignment and optimizing their operational performance. This technical solution aims to make the connector itself more efficient by improving not only its strength but also the positioning of the equipment. The model is made of aluminum alloy, features a two-step Twist Lock ring and a Keylock system, and is also available in a three-step Auto Block version.



- DNA ALU TWIST LOCK**
- Structure with twisted, circular-section body
 - Two step Twist Lock Ring
 - Keylock System

NAPIK RISE LOCK

Available in a more compact and lightweight design, the aluminum HMS carabiner, with its classic pear shape, is suitable for belaying maneuvers using a clove-hitch or Italian-hitch and is compatible with anchoring and belay systems, whether at a belay station or connected to a harness. The RiseLock locking mechanism keeps the advantages of a two-step opening process while reducing the risk of accidental opening. This solution is designed to enhance safety, especially in situations where rope or external objects could interfere with the connector. The Keylock system rounds out the features, helping to prevent snagging on rope and bolts.



- NAPIK RISE LOCK**
- More compact and lightweight
 - Two step Rise Lock Ring
 - Keylock System

IT'S ALL ABOUT PERFORMANCE

Always synonymous with high performance, La Sportiva is raising the bar once again for the upcoming season with trail running shoes, climbing shoes, and backpacks designed to help you perform at your best

PRODIGIO PRO 2

Designed to tackle long distances at a steady pace, this mountain running shoe is geared toward top-level performance. The completely redesigned XFlow Speed midsole, combined with the 5-millimeter XFlow insole, optimizes cushioning, stability, and energy return, delivering a responsive and effective push even on the steepest climbs. The pronounced rocker promotes a natural foot roll and a smooth, fast stride. Even on the most technical traverses, your foot remains protected and stable, thanks to the FriXion White non-slip outsole and the midsole that wraps around the sides of the foot. The differentiated tread pattern with 4-millimeter lugs provides superior grip even on rugged terrain. The knit collar at the ankle prevents debris from entering.



Weight: 261.3 g
(half pair, size 42)
Sizes: 40-50 EU
Drop: 6 mm

TALENTO PRO

Ideal for trail running and for delivering peak performance over short distances, whether in training or competition. The FriXion White outsole, featuring 3.5-millimeter non-slip lugs and a differentiated tread pattern, ensures grip on ascents and stability on descents by prioritizing traction. The XFlow Speed midsole, made of supercritical TPEE with a pronounced rocker, allows for a smooth transition across changes in slope, offering cushioning, support, and energy return—thanks in part to the 4-millimeter XFlow insole made of 100% recycled supercritical TPU. The lightweight yet sturdy Power Wire upper stabilizes the foot to optimize power transfer, while the knit collar provides support and prevents small stones from entering.



Weight: 237.3 g
(half pair, size 42)
Sizes: 40-50 EU
Drop: 6 mm

TALENTO

Designed for short distances and technical terrain, these mountain running shoes offer maximum grip on uneven terrain thanks to the FriXion White outsole with 4.5-millimeter non-slip lugs and a differentiated tread pattern, which ensures excellent traction both uphill and downhill. The supercritical EVA XFlow midsole with a pronounced rocker, combined with the 4-millimeter shock-absorbing XFlow insole, and the sturdy, breathable, high-strength mesh upper, makes this shoe the ideal balance of cushioning, support, protection, and energy return on all slopes and throughout the entire run.



Weight: 265 g
(half pair, size 42)
Sizes: 40-50 EU
Drop: 6 mm

CHALLENGER 18L BACKPACK

The ideal choice for everything from fast-paced mountaineering to ultra-running. Features breathable, trail-inspired shoulder straps with pockets for two 500-milliliter flasks (included). The exterior pockets are designed for trekking poles and other essentials. The main compartment, with fully sealed seams, has a capacity of 18 liters and closes with a roll-top system. Additional features include an emergency whistle, a rope carrying system, a helmet loop, and a retractable external ice axe loop. Made from Challenge TX50 Ultra fabric and equipped with reflective details for increased visibility.



Sizes: S-L (including half sizes)

SOLUTION

A true benchmark in high-performance climbing shoes, they're back in the spotlight with a new patented closure system: the Precision Wrap System, which offers greater protection against rock abrasions and an even more precise fit. The new Solution shoes let you push to the limit on heel hooks and toe hooks thanks to the redesigned forefoot lining and the 3D-shaped heel, which covers the rear of the tension strap and ensures absolute grip and precision. The outsole is made of Vibram XS GRIP 2 and features the proven P3 System technology, which maintains its shape and performance over time.



Weight: 250 g (half a pair, size 39)
Sizes: 35-47

AERIS 26 BACKPACK

Designed for fast-paced, challenging hikes, this backpack makes the most of its 26-liter capacity thanks to its roll-top closure. The main compartment is completely waterproof, and the thermoformed, ultralight back panel features a pocket for a hydration bladder. The breathable shoulder straps, inspired by trail running vests, feature a zippered pocket and a 500-milliliter water bottle holder. Two external side pockets provide quick access to trekking poles. Finally, elastic cords on the front allow you to secure bulkier gear. The fabric is 100% recycled, high-tenacity 100D nylon, made from repurposed fishing nets.



Sizes: S-M (including half sizes)

MILLET®

A STORY OF MOUNTAINS

Millet's testing ground is the peaks of Mont Blanc, which serve as inspiration for creating intuitive solutions tailored to the real needs of all outdoor enthusiasts, from mountaineering to trail running

TRILOGY ICON COLLECTION

Among the various forms of climbing and mountaineering, big-wall climbing is a whole other discipline. Spending several days on a wall hundreds of meters high goes beyond the simple pursuit of performance: it changes the very nature of a journey, shifting the axis of time and space from horizontal to vertical; it is adventure stripped down to its bare essentials, bringing you even closer to the mountain as it changes with every meter climbed. Symon Welfringer, a Millet athlete and meteorologist, observes these changes during his expeditions: retreating glaciers, unstable classic routes, and seasons arriving earlier than usual. Under these upheavals, rock faces—once impassable and hostile—emerge as safer refuges. These challenges inspire the Trilogy Icon Big Wall collection: lightweight, durable, and versatile products designed to adapt to summer activities and current and future conditions. Light colors, long sleeves, roomy hoods, and reinforcements ensure protection, comfort, and durability.



TRILOGY ICON BIG WALL LS M

Ideal for mountaineering, this long-sleeved T-shirt features a balaclava-style hood (with a built-in storage pocket) that provides effective protection from the elements, including the sun. Its Polartec Power Dry fabric is lightweight and breathable for optimal comfort during physical activity. Stretch reinforcements on the shoulders enhance freedom of movement.

Weight: 184 g

INTENSE COLLECTION

Running long distances and up steep hills is no small feat—and not just physically. The farther you go, the more fatigue sets in and the more you lose your focus. This can be especially true in unstable weather conditions. The Intense line anticipates these variables with the Intense Pro 3L jacket and the Intense Wild backpack, which work together in perfect harmony. Tested and approved by Thomas Butez—product manager and elite trail runner—the jacket features a magnetic closure and intuitive access to the backpack, eliminating any unnecessary effort when energy is running low.



INTENSE PRO 3L JACKET, MEN'S

A three-layer protective trail jacket, certified for competitive running and innovative both in its closure system and its exceptional performance. Ultralight (150 g) and compact, it offers one of the best waterproof/breathable ratings (30K/60K) available on the market. Its magnetic closure system ensures simple, intuitive use and quick access to your backpack, which can be stowed under the jacket thanks to the expandable pocket on the back. Minimalist and comfortable, it packs down into the mesh pocket integrated into the hood. The seams are heat-sealed, and the raglan sleeves provide greater freedom of movement. It will be available in Millet stores and on the e-commerce site starting in September 2026.



Weight: 150 g

INTENSE WILD 15+5

An adjustable backpack that skillfully combines the advantages of a trail pack and a hiking pack, while offering both lightness and practicality. It features numerous easily accessible compartments for off-road running, while also allowing you to carry camping gear thanks to its spacious, waterproof central compartment with a roll-top closure. It is equipped with two pockets each designed for a 500-milliliter flask, a trail-running vest-style shoulder strap system adjustable via a helmet loop, removable trekking pole loops, and an emergency whistle, and is compatible with hydration systems. You can add two additional water flasks to the rear pockets with secure fasteners. Sturdy and well-balanced, it allows you to run even with a heavy load. Designed with recycled polyamide for greater durability.



Weight: 380 g

DOUBLE LIFE

In addition to its classic trekking line, Nordsen is focusing on its crossover collection, which can be worn both for leisure and for less demanding hikes. With lightweight and highly breathable garments

Nordsen's 2027 summer collection is built around a clear concept: providing technical apparel for outdoor adventures that adapts to a variety of settings, from mountain trekking to walks on flat terrain, all the way to everyday outdoor activities. This collection showcases the brand's expertise through the use of even higher-performance materials, while maintaining its core values of lightness, comfort, functionality, and competitive value for money.

The collection's development is driven by an increasingly versatile approach to the outdoors: alongside its established trekking line, which introduces

new Merino wool T-shirts, Nordsen continues to invest in its crossover line—a collection designed to perform equally well during hikes, walks, and leisure time. The entire collection features a minimalist, contemporary design, quick-drying technical fabrics, and construction designed to ensure comfort throughout the day.

Among the new items, four pieces stand out that address different needs but share the same goal: to offer reliable, high-level performance without sacrificing practicality and style.

LOTUS

Made from a heathered fabric with micro-perforated inserts, the Lotus is a midlayer designed for high-intensity activities that promotes rapid moisture wicking, helping to keep the body cool and dry even during the most dynamic activities. The front zipper allows for adjustable ventilation, while the zippered mesh pockets provide a secure place to store essentials without compromising breathability. Thanks to its lightweight construction and quick-drying properties, it's ideal for trekking, speed hiking, running, and all low-altitude outdoor activities.

PEONY

For those looking for an even more minimalist layer, Peony focuses entirely on maximum ventilation. The combination of a perforated structure and honeycomb mesh creates effective air circulation, promoting heat dissipation even during the most intense activities. The result is a lightweight, versatile, and comfortable garment that's perfect for trails, running, or everyday outdoor activities, while always offering excellent moisture-wicking performance.



Lotus



Peony

SAMBUCO

Designed as a versatile mid-layer, Sambuco offers a balance between protection and microclimate management thanks to its internal honeycomb structure, which facilitates moisture evaporation and helps maintain a comfortable feel even during the most active phases of your activity. The fabric's elasticity ensures freedom of movement, while functional details round out a garment designed for both hiking and leisure, reflecting the versatile approach that defines the entire collection.

DILL

Rounding out the Dill collection is a technical T-shirt designed to handle the hottest days. Made from a lightweight, highly breathable fabric, it accelerates sweat wicking to keep the body dry even during prolonged use. It also features UPF 30 sun protection, capable of blocking up to 98% of UV rays—a feature that makes it particularly well-suited for summer activities at high altitudes or in direct sunlight. Comfort, freedom of movement, and a clean, minimalist style make it a versatile piece that can easily be worn beyond just hiking.



Sambuco



Dill



INNOVATION AND SUSTAINABILITY FOR YOUR FEET

Reducing friction and improving breathability are two of the main goals of the new models of Mico socks, designed to ensure maximum comfort on every outdoor outing

From trail running outings to the most challenging hikes, Mico pays close attention to every detail to enhance foot performance and comfort, thanks to innovative yarns and construction solutions that reduce friction and promote breathability. In so doing, the SS 27 collection also focuses on developing technical accessories that combine material research, comfort, and a commitment to sustainability.

M1 – RUN & TRAIL

Designed for those tackling technical trails and routes, the new short sock from the M1 – Run & Trail line combines a Q-NOVA recycled polyamide construction with LYCRA fiber for a stable and comfortable fit. The innovative mesh insert with silicone yarn enhances grip under the toes and on the heel, while nanoGLIDE reinforcements minimize friction, reducing the risk of overheating and blisters. Rounding out the sock's design are the anti-twist elastic band on the forefoot, micro-ventilation channels on the instep, and invisible flat anti-friction seams—ensuring comfort with every kilometer.



EXTRA DRY – OUTDOOR

For trekking, hiking, and outdoor activities, the Extra Dry – Outdoor collection highlights the natural qualities of Tencel Lyocell, combined with LYCRA fiber. The result is a lightweight, eco-friendly design that feels exceptionally soft against the skin and effectively manages moisture during activity. The anatomically designed construction with left- and right-specific reinforcements, ventilation zones, elastic bands at the ankle and arch, and flat, invisible seams help ensure support, breathability, and comfort even during the longest hikes.



CLIMBING PARTNERS

The Pur'cam friend and the Kliff backpack by Petzl are the ideal companions for tackling any climb, from the gym to the crag

From packing your backpack to choosing protection gear, all the way to the approach to the wall, every stage of climbing requires equipment that can adapt to different situations. Whether it's a session at the gym, a day at the crag, or a long route, the Pur'cam friend set and the Kliff backpack—two new additions to Petzl's SS 27 lineup—let you tackle your outings with confidence and comfort. On one hand, a protection device designed to offer precision and reliability in cracks; on the other, a spacious and ergonomic backpack that makes carrying your gear a breeze.

PUR'CAM FRIEND

Available in seven sizes, Pur'cam provides protection in cracks of varying widths and is suitable for different types of climbing. The cams, featuring a 13.75° thrust angle and a non-anodized contact surface, are designed to maximize grip and ensure a secure hold. The double-loop sling incorporates the String S system, which keeps the carabiner in the correct position during clipping and allows you to attach a quickdraw for better load management. Thanks to Core Loop technology, the weight remains low without compromising strength and durability, while certain components—such as the shank and control cables—are replaceable to extend the product's lifespan. Field-tested, the line is the result of a collaboration between engineers and athletes.



- **Weight:** starting at 52 g
- **Sizes:** 0.3, 0.4, 0.5, 0.75, 1, 2, 3
- **Materials:** aluminum, stainless steel, polyurethane, polyamide, high-density polyethylene, polyester

KLIFF BACKPACK

Designed for indoor and outdoor climbing, the Kliff lets you carry all the gear you need for a full day—from your harness to your climbing shoes. The large zippered back opening provides quick access to your gear, while the top pocket offers a dedicated space for essentials (phone, keys, map, etc.). The two internal handles make it easy to move between routes, while the ergonomic, padded back panel and shoulder straps, along with the adjustable waist belt and chest strap, ensure comfort during approaches.



- **Weight:** 770 g
- **Volume:** 35 L
- **Materials:** TPU, 100% recycled polyester, EVA, polyurethane, polyamide, aluminum



ULTRA-LIGHT WITHOUT COMPROMISE

Osprey's ThrULite Pro line takes the concept of ultralight hiking to a new level, offering a range of backpacks that have been tested directly in the field



With the new ThrULite Pro line, Osprey has developed a range of backpacks designed for experienced hikers and fast-hiking enthusiasts seeking maximum efficiency without sacrificing comfort, stability, and carrying capacity. Available in 20-, 40-, and 55-liter sizes, the collection is the result of an extensive field-testing process conducted in collaboration with hikers who have completed the great American thru-hikes; their feedback helped refine every detail of the line. The result is a series of backpacks that combines ultralight construction, advanced ergonomics, and premium recycled materials. The design features a 7075-series

aluminum frame, an AirScape back panel that conforms to the body with a contoured Atilon structural panel, and shoulder straps inspired by trail running vests, designed to ensure stability and comfort even during rapid movements over varied terrain. Key features shared across the entire line include a roll-top closure for better protection of the contents, spacious elasticated front pockets, roomy side pockets, compatibility with hydration systems, and external attachments for trekking poles or an ice axe. All of this is guided by a clear philosophy: reducing weight while maintaining high performance and quick access to gear.

THRULITE PRO 40 AND 55

The ThrULite Pro 40 and ThrULite Pro 55 models are designed for long hikes, multi-day treks, and thru-hikes, where the balance between weight, capacity, and support is crucial. Both feature an ultralight 7075 aluminum perimeter frame that improves load distribution and provides stability during long treks. The AirScape back panel, combined with grooved EVA, ensures ventilation and a snug, body-hugging fit.

- One of the most interesting features is the torso length adjustment, which offers 10 centimeters of adjustment—a rare feature in the ultralight category and essential for customizing the fit.
- The top flap is modular and removable, designed to quickly adjust the backpack's capacity and configuration. It can be removed to lighten the load, worn on the front as a chest rig, or attached to the waist belt for immediate access to small essential items.
- The ThrULite Pro 40 offers 9 liters of additional external capacity, while the ThrULite Pro 55 offers 10 liters, making both models particularly versatile for both quick outings and longer expeditions.



ThrULite Pro 40



ThrULite Pro 55

A MATTER OF WEIGHT

ThrULite Pro 40: 757 g to 803 g

ThrULite Pro 55: 775 g to 854 g

Removing top flap and its components reduces the weight even further:

40 L: up to 683 g - **55 L:** up to 686 g

THRULITE PRO 20

This is the most minimalist model in the collection. Ideal for fast hiking, day hikes, and activities involving a fast pace, it's all about agility, accessibility, and load control. A distinctive feature is the proprietary SpeedRoll closure, which allows you to close the roll-top and compress the load simultaneously with a single fluid motion, improving speed and convenience.

The side compression system with a drawcord keeps the contents snug against the back, increasing stability and comfort while on the move. The shoulder straps are inspired by running vests, with dedicated pockets for soft flasks, water bottles, and nutrition—a design that keeps all your essentials within easy reach without interrupting your stride.



ThrULite Pro 20





TWO WAYS TO EXPERIENCE THE MOUNTAINS

Torque and Ascendor are Rab's technical pants designed to help you tackle the outdoors in all seasons

Versatility, protection, and freedom of movement are the hallmarks of Rab's technical pants for the upcoming season. Designed to accompany every mountain adventure—from quick hikes to the most technical climbs—the Torque and Ascendor share the British brand's technical DNA but cater to different needs. While Torque is designed for intense activities during the warmer months, Ascendor is the ideal companion for mountaineering and technical outdoor adventures year-round.

TORQUE PANTS

Sturdy, lightweight, and versatile, the Torque Pants are designed for high-intensity mountain activities during the summer season. At the heart of the design is the Matrix stretch fabric with a double-weave, four-way stretch construction, which ensures freedom of movement and abrasion resistance even on the most challenging terrain. Reinforcements on the knees, thighs, and lower legs enhance durability in the areas most prone to wear, while the pre-shaped knees and crotch gusset ensure natural movement during technical climbs or rock traverses. Rounding out the design are the partially elastic waistband, the zippered gusset at the bottom of the leg compatible with various boots, and the practical zippered pockets.



ASCENDOR AS PANT

Designed as true all-rounders for mountaineering, the Ascendor AS Pant are mid-weight softshell pants engineered to tackle steep ascents and mixed alpine terrain in any season. Made from Matrix fabric with a lightly brushed interior, they offer protection from wind and abrasion while maintaining a high level of comfort. Technical features include a low-profile, harness-compatible waistband, abrasion-resistant reinforcements around the ankles, and adjustable cuffs with a zipper and a hook for securing to boots. The slim fit, pre-shaped knees, and extended crotch gusset enhance ergonomics and mobility, making them ideal for those seeking reliable pants for mountaineering and technical hiking.



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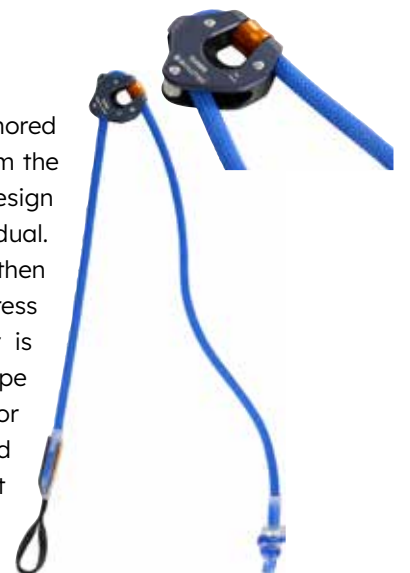
SAFETY AND EASE

With the Tuner I lanyard and the Dagger Hybrid crampon, Skylotec Outdoor aims to make rock and glacier climbing simple and hassle-free

Skylotec Outdoor's SS 27 season features two new products designed to offer the right balance between safety and ease of use. Tuner I is an adjustable lanyard that simplifies belaying during rock climbing, while Dagger Hybrid is a hybrid crampon made of steel and lightweight alloy for those seeking reliable gear with a low weight.

TUNER I

Designed to allow for self-belaying while anchored and to quickly and instantly adjust the distance from the anchor, the Tuner I single lanyard features a new design that makes adjustment smoother and more gradual. Thanks to an optimized release mechanism, to lengthen or shorten the lanyard, simply grip the device and press the release button—regardless of which carabiner is used. The 9-millimeter cut-resistant dynamic rope absorbs the forces generated by falls with a fall factor of less than one, while the compact sewn end and the UHMWPE loop reduce weight and bulk without compromising durability.



DAGGER HYBRID

The Dagger Hybrid combines lightness and durability thanks to a hybrid construction that pairs a hardened steel front section—designed to withstand the most intense stresses—with a lightweight alloy rear section, which helps keep weight down during long climbs. The 3-millimeter ballistic steel front points ensure effective penetration into compact ice and precision even on mixed and technical terrain, while the arrangement of the points improves stability and traction. The automatic lacing system has been optimized to fit the latest generation of mountaineering boots, and the interchangeable anti-clog plates prevent snow from accumulating under the crampon, ensuring consistent grip at every stage of the ascent.

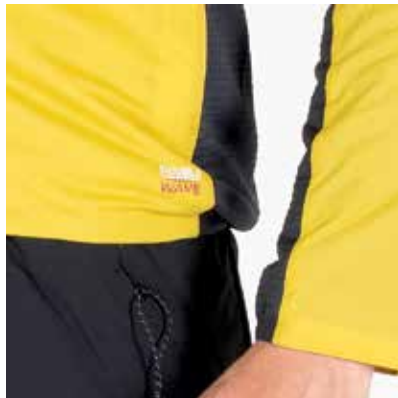


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TECHNICALITY ON THE MOVE

Lightweight and functional, Rock Experience's Syncro Line collection is designed to accompany outdoor adventures with precision, protection, and comfort, without adding unnecessary weight

At the heart of the collection is a focused exploration of materials and their strategic combination. Syncro Line is based on the concept of balance: between elasticity and durability, insulation and lightness, protection from external elements and the ability to promote breathability during the most intense moments. This vision takes shape through Double Wave technology, developed to create hybrid garments capable of responding to the body's varying needs as it moves. Thanks to a double-wave design—which involves the synchronized use of two different fabrics—Double Wave balances elasticity and durability, creating functional zones that protect where needed and dissipate heat and moisture where the body needs it most. The result is clothing that follows the body's natural movement, offering the best balance between protection and breathability, insulation, and weight. A solution designed for highly variable outdoor activities, where conditions change rapidly and clothing must be able to adapt just as quickly.



OUTLANDER PACK HOODIE JACKET

The Outlander Pack Hoodie is a technical fleece with a functional hybrid construction, designed to offer protection, breathability, and adaptability during outdoor activities. Available in men's and women's versions, it combines three materials strategically positioned to meet the specific needs of the body in motion. In the most exposed areas—such as the forehead, hood, and upper sleeves—it features Double Wave technology: a brushed polyester mesh fabric weighing 135 grams per square meter—thermal and highly breathable—paired with a 35-gram-per-square-meter micro-ripstop fabric with a ciré finish, designed to reduce wind impact and enhance protection. The result is a garment that protects without overheating, ideal for activities where intensity fluctuates and the body alternates between periods of exertion and moments of rest. The slim-fit construction moves with you without restricting movement, while the integrated hood with a thin Lycra trim enhances comfort and fit. The elastic LYCRA cuffs and hem help maintain a secure fit, reducing heat loss. The waist pockets, featuring zippers concealed by flaps, offer practicality and a clean aesthetic, while the packable design allows you to fold the garment into the pockets themselves thanks to the special zipper sliders.



4 WAYS STRETCH



WINDPROOF



PACKABLE



BREATHABLE



EXPANDING ACCESS TO THE VERTICAL WORLD

This is the promise behind Salewa's launch of the Vertical Unlocked collection, which features technical, versatile garments designed for those who love to move with ease in the mountains

A new, more holistic approach to the mountains, where there are no clear-cut divisions between disciplines and you can move seamlessly from approach hikes to via ferrata to rock climbing. The Vertical Unlocked collection is based on these concepts, through which Salewa targets the new generation of mountain sports enthusiasts. A selection of technical, versatile products designed for those who love to move effortlessly between trails, rock faces, and ropes.

AGNER PTX EXTREME ANORAK JACKET (W/M)

Designed for technical mountaineering and high-altitude climbing, the Agner PTX Extreme Anorak is a lightweight, packable, high-performance three-layer shell jacket. Made with a Powertex Extreme 3L Ripstop membrane, it offers waterproof and breathable protection that is PFAS-free, ensuring comfort and freedom of movement even in the most demanding conditions. The high-strength, tear-resistant fabric is reinforced with Molekula UHMWPE fibers to confidently tackle rock faces, chimneys, and technical sections. The pull-on design with a 3/4-length two-way front zipper ensures practicality and ventilation, while the helmet-compatible hood makes it perfect for use in alpine environments. It clips directly to the harness.

WILDFIRE 3 SHOE W/M

Lightweight, precise, and designed to move with agility on technical terrain, the Wildfire 3 is the approach shoe built to tackle long days in the mountains. Developed in the Dolomites, it combines comfort, stability, and climbing performance. The seamless mesh upper ensures lightness and breathability, while the 3F System—reinforced with Kevlar and ExaShell—hugs the foot, offering superior support and stability. The POMOCA outsole, featuring a climbing zone at the toe and lateral support, guarantees grip and precision in all weather conditions. The shoe is rounded out by a protective TPU strap and a sturdy rubber toe cap, ideal for protecting the foot from abrasions, scree, and debris.

AGNER 25L BACKPACK

A lightweight and durable climbing backpack that offers maximum freedom of movement, optimizes load distribution, and doesn't weigh down your back. The Agner 25L is made of recycled 210D ripstop nylon and hugs the back thanks to the Dry Back System, which ensures a stable fit while facilitating ventilation, and the perforated shoulder straps enhance mobility. The roll-top closure allows you to quickly adjust the backpack's volume and securely fasten the cord. For every vertical adventure, from sport climbing to classic routes or via ferratas.

ELEVATE TEX FERRATA SET

Salewa's new Elevate Tex set was designed and tested on via ferrata routes in the Dolomites; it is lightweight, compact, and ergonomic. The lanyards are abrasion-resistant and ensure maximum safety and ease of use. The ergonomic Ergotec 3.0 self-locking carabiners fit perfectly in the hand and are easy to open and close, even while wearing gloves. The rotating system prevents the lanyards from twisting.



WALL PRECISION

Suitable for both outdoor climbing and indoor sessions, the Tenaya Aruma and Indalo climbing shoes provide the sensitivity and stability needed for technical climbing



For the SS 27, Tenaya focuses on solutions tailored to different climbing styles while maintaining precision and comfort. Aruma and Indalo share the same technical approach but interpret climbers' needs differently: the former prioritizes sensitivity and adaptability, while the latter focuses on power and support for the most challenging moves. Both incorporate the latest technologies that maximize control on the rock, ensuring a precise fit.

ARUMA

Designed to provide maximum feel on the wall, this climbing shoe features a soft yet structured construction that allows you to feel every hold while maintaining stability. The Aruma is designed for both indoor climbing and more technical sport routes thanks to its wraparound shape and "glove fit," which improve lateral foot control. The 3.5-millimeter Vibram XS Grip outsole and TST 130 midsole ensure the right support during the push-off phase. The two-part sole construction also promotes greater adaptability, while the rubber reinforcement on the toe and instep enhances performance and protects the upper from abrasion. Weighing 217 grams, the shoe features the patented Draxtor Velcro closure system.



- **Outsole**
Vibram XS Grip, 3.5 mm
- **Midsole**
TST 130
- **Locking system**
Draxtor
- **Weight:** 217 g

INDALO

This model from the Tenaya line was developed for bouldering and high-level sport climbing. The highly arched construction concentrates force on the forefoot, ensuring precision on micro-holds and support on overhanging sections, without compromising sensitivity. The structured shape and snug fit keep the foot, arch, and heel perfectly in place, improving power transfer and stability during heel hooks and explosive movements. Key technical features include a microfiber upper, the Draxtor closure system with a wraparound strap, a 3.5-millimeter Vibram XS Grip outsole, and the GX 1.4 & TST 100 midsole, designed to deliver responsiveness and control. The result is a 320-gram climbing shoe capable of delivering maximum performance both on the crag and in the gym.



- **Outsole**
Vibram XS Grip, 3.5 mm
- **Midsole**
GX 1.4 & TST 100
- **Locking system**
Draxtor
- **Weight:** 320 g

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NEW COLORS, SAME PERFORMANCE

Trezeta refreshes the look of its best-selling models with a range of iconic styles perfect for a variety of activities, now available in new colors

For the spring/summer, Trezeta is focusing on evolving its most popular pieces, updating some of its best-known shoes with new colorways. These are core styles—already well-established in the collection—now featuring a refreshed, contemporary look.

TORNADO WP

Among the flagship models, the Tornado WP stands out as a versatile mid-cut shoe designed for trekking, challenging hikes, and via ferrata. Engineered to tackle technical trails and varied terrain, it combines protection, stability, and comfort, making it ideal for those seeking a reliable shoe even on the most demanding routes.



AORAKI WP

An extremely versatile mid-cut boot, suitable for a wide range of users and a variety of activities. It's the ideal choice for anyone looking for a boot that can handle everything from relaxing walks in nature to moderately challenging trails, offering a good balance between support and comfort.



THUNDER MID W'S WP

Designed for light hiking, this shoe stands out for its lightweight construction, made possible by an innovative outsole pattern developed to offer comfort and versatility. A great choice for the whole family, it's perfect for tackling mountain hikes that aren't particularly technical, without compromising on protection and performance.



THUNDER W'S WP

This is the low-cut version with a bold, contemporary design. Lightweight and versatile, it remains one of the most appealing shoes in its category thanks to a construction designed to ensure long-lasting comfort and excellent adaptability. Ideal for a variety of outdoor activities, from light hiking to dynamic everyday use.



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CLEAR VISION FOR EVERY OCCASION

Eye-catching design, but without ever compromising on technical features and performance: WATT'EVER 2 is Julbo's new eyewear line

In the summer of 2027, purple, pastel lilac, and mint green will take center stage at Julbo: the WATT'EVER 2 sports eyewear collection is designed for those who experience the outdoors with intensity, freedom, and without compromise. Featuring a bold design, the models in the new capsule collection will be Intensity, Intensity S, Intensity Junior, Legacy, and Vermont.



Among these, the Intensity S stands out: ideal for athletes with slender faces, these lightweight yet highly protective single-lens goggles feature high-end lenses capable of providing clear and safe vision for any challenge. In fact, this model has been designed and tested for use during high-intensity sports activities. The model features Grip Tech coatings on the temples and Grip Nose on the bridge, ensuring an excellent fit in any situation. Finally, the Intensity S model, like the Intensity, features a ventilation system to prevent the lenses from fogging up.

The eyewear in the WATT'EVER 2 collection is available with REACTIV High-Contrast photochromic lenses (categories 1–3), which automatically adapt to changes in light, enhancing detail perception, or with Spectron lenses in categories 3 and 4, which are shatterproof, lightweight, and versatile, making them ideal for both sports and everyday use. The frames of the Intensity models are made of RILSAN, a high-quality bio-based material derived from castor beans. Thanks to its sustainable origin and high technical performance, it is the ideal choice for durable, long-lasting eyewear with a reduced environmental impact.

Julbo - stefano.c@julbo.ch - julbo.com



Francesco Puppi

THE BODY IS THE FIRST EQUIPMENT

Every outdoor experience begins with preparation, continues with protection, and ends with proper recovery. This is the philosophy of SPORTLAB Milano, also shared by Francesco Puppi



Anyone who spends time in the mountains knows that performance isn't just about training. The long hours on the trails, the sun, the wind, chafing, and recovery constantly put the body to the test. That's why SPORTLAB Milano has developed a line of specialized products designed to support every phase of athletic activity.

The routine begins with Warmup Cream, which is ideal for preparing muscles and tendons for physical exertion. During exercise, Slider helps prevent chafing even on the longest runs, while Active Sun 50+ protects the skin with a formula designed for those who practice outdoor sports.

At the end of a workout or hike, Cooldown Cream—designed to aid in the recovery of muscles and tendons—and Feet Relax—a moisturizing, refreshing, and healing cream that restores comfort to your feet after many hours of activity—come into play.

This philosophy is also shared by Francesco Puppi, one of the most prominent figures in international trail running, who has chosen SPORTLAB Milano as part of his training and recovery regimen.

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