

outdoor magazine

PREVIEW FW 26/27



FREEDOM TO EXPLORE



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AKU	4	KARPOS	30	OSPREY	28
BUFF	7	KAYLAND	12	PRIMALOFT	20
C.A.M.P.	5	KEEN	15	RAB	22
CMP	6	KOMBI	20	REWOOLUTION	29
COLUMBIA	21	LA SPORTIVA	16	ROCK EXPERIENCE	9
COTOPAXI	13	LAMUNT	26	RUPE	29
DOLOMITE	12	MICO	26	SCOTT	18
DPS	7	MERRELL	15	SUUNTO	30
E9	8	MONTANE	29	TERNUA	29
FERRINO	10	NORDSEN	24	TREZETA	28
FITWELL	30	NORTEC	30		
ICEPEAK	24	ORTOVOX	14		



8



12



13



ON COVER: HESTRA

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DYNAMIC HIKING

The new Furiosa SD GTX by AKU is the shoe designed for fast hiking: lightweight, agile, and precise, provides comfort and protection in all conditions

Designed for those seeking dynamism and reliability, the new Furiosa SD GTX by AKU is ideal for fast hiking in the mountains, on mixed routes with rock and technical terrain. Its lightweight, agile, and precise construction offers comfort and protection in all conditions. Thanks to advanced cushioning, support, and traction technologies, it is ideal for those who tackle uneven surfaces without sacrificing speed and the pleasure of a natural stride.

DURABLE | suede upper combined with technical inserts to ensure protection and support

MEMBRANE | Gore-Tex waterproof and breathable, keeps feet dry and comfortable in all weather conditions



Gray - Lime

SOLE | Vibram Megagrip with Traction Lug for superior grip on technical trails, rocks, mud, and uneven surfaces

FITTING | Elica Natural Stride System, the AKU system which promotes natural foot movement and a smooth stride, improving stability and performance

MIDSOLE | Supercritical Foam, with excellent cushioning and energy return and compression resistance, reduces fatigue even on mixed terrain



The colors of the Furiosa SD GTX



Sage green - Lavender; W



Dark blue - Gray; W



Green - Gray



Dark blue - Sand



LIGHTNESS, CONTROL, PROTECTION

The C.A.M.P. winter collection combines technical materials and smart solutions for ski touring and hiking on snow-covered terrain

In conditions where cold, snow, ice, and wind test endurance and precision of movement, C.A.M.P. presents a selection of products to meet the needs of those who practice ski mountaineering, mountaineering, and winter hiking. From telescopic poles to technical gloves and ultralight crampons, each product is

designed to offer maximum efficiency on the ground, prolonged comfort, and safety in the most demanding situations. All models are available in both men's and women's versions, with solutions designed to ensure optimal fit and functionality for every user.

SKI TRACK LASER

Lightweight, adjustable, and reliable: Ski Track Laser is the C.A.M.P. telescopic pole designed for ski mountaineering and, more generally, winter outdoor activities where stability and precision are essential. The thin aluminum segments keep the weight down without sacrificing strength and durability, ensuring safe performance even on challenging terrain. The men's version measures 85 cm when closed and is adjustable up to 140 cm using a practical aluminum clip that is quick and easy to use, even with gloves on. The women's version has a variable length from 80 to 130 cm. The foam handle ensures comfort and a firm grip, while the ribbed lower section allows you to vary your grip depending on the slope. The hard metal tip offers high resistance to wear and corrosion, ensuring grip even on slippery surfaces. The profile is completed by a flexible swivel wheel, designed to adapt perfectly to snow-covered terrain and its irregularities.



ICE MASTER PROLITE

Compact, lightweight, and essential, Ice Master Prolite is the C.A.M.P. crampon designed to ensure traction and safety on low-grip terrain, making it a valuable ally to always carry in your backpack. A more minimalist evolution of the Ice Master Pro, it retains the innovative 3D dual-material fastening system, which is softer and more enveloping in areas that require adaptability and stiffer where support and stability are needed. The 13 stainless steel points, proportionate and well distributed, ensure traction, lateral grip, and braking ability on snow, ice, mud, wet grass, or damp rock. The compact structure of the spikes allows them to adapt to the sole and its natural flexion when walking, while the stainless steel micro-chains help to keep the tool light and essential. The included compact and functional case completes a product designed to be always ready for use when needed.



G CREST

Versatile and high-performing, G Crest is the C.A.M.P. glove designed to confidently tackle a variety of mountain activities, where sensitivity, protection, and reliability must coexist. The goatskin outer construction ensures strength and durability, while the breathable Dryzone membrane and thermal lining provide protection from moisture and comfort even in cold temperatures. The absence of traditional padding, replaced by a snug lining, increases softness and improves sensitivity, making the glove particularly effective when gripping ice axes or poles. The pre-shaped fingers promote a more natural and precise grip, while the elastic wrist strap optimizes closure, ensuring a stable and comfortable fit.



G DUAL WARM

Essential in design but highly technical, G Dual Warm is a glove developed for ski mountaineering, with a particular focus on competitions and situations where speed and cold management are crucial. The seamless construction on the back and no reinforcements on the palm, together with the functional strap on the wrist, ensure a precise and easy fit. The silicone Grip'R prints improve grip on poles and tools. A distinctive feature is the Warmit'N thermal and windproof overglove, integrated and quickly removable from the pocket on the back: an ideal solution for cold starts, before dawn or in windy conditions, when fingers need extra protection. Made from ripstop nylon with PrimaLoft Gold 60 g/m² padding, the overglove features an elastic insert for a quick fit, while the cut that leaves the palm partially uncovered allows for excellent grip during use.





TECHNIQUE AND PERFORMANCE

Designed for the most intense winter activities, CMP's Unlimitech collection offers hybrid and multifunctional garments, including an increasingly bigger Merino wool capsule

At Prowinter, CMP met with the trade to preview the main new features of FW 26/27. These included the Unlimitech line, the brand's most technical and high-performance range. The collection uses advanced technologies, resistant fabrics, and padding that offers warmth with minimal bulk, exploiting hybrid constructions designed to better manage the microclimate during activity and accompany movement. Unlimitech also expands the capsule of Merino garments, introducing new models that make layering even more complete and exploiting the thermoregulatory properties of wool. All the new items for the season are presented in new colors, carefully developed by the in-house design team in line with industry trends.



Man

BASELAYER IN MERINO JERSEY 180 G M & W

First layer in Merino wool jersey, designed to ensure natural thermoregulation, breathability, and moisture management during activity. The high collar with half zip allows you to adjust ventilation, while the regular fit makes it ideal under midlayers and shells for all intense winter activities. The contrasting stitching detail characterizes the garment and gives it a sporty look.



Woman



JACKET IN WOOL STRETCH PERFORMANCE M & W

Jacket from the Merino capsule collection by CMP, made from stretch performance wool with nylon inserts for greater resistance and freedom of movement. The wool padding provides a feeling of natural warmth and allows for effective thermoregulation during activity. Equipped with functional pockets, it is a technical midlayer that can also be used as an outer layer in variable conditions.





CONSTANT EVOLUTION

As part of its process of expanding its product range, BUFF is not standing still and is instead focusing on its first line of gloves and on a new collection made of Ecofelt, a material obtained from the valorization of Merino wool waste

For the coming winter season, BUFF confirms its dual commitment: on the one hand, producing more sustainable garments that respect raw materials; on the other, offering a collection that covers outdoor enthusiasts “from head to toe,” providing protection for all extremities by leveraging the expertise that has made its neck warmers so famous.

DRYFLX GLOVES

BUFF recently launched its first line of gloves, developed with the same attention to detail, technical materials, and ergonomic design that have made the brand a benchmark in the outdoor world. Among the various options, DryFlx Gloves are designed for those who engage in high-intensity training in cold and wet conditions. These gloves offer a snug, second-skin fit thanks to the ultra-stretch, quick-drying fabric, which ensures breathability and freedom of movement for the fingers. Silicone prints on the palm ensure grip and control, while reflective elements increase safety in low light conditions, making them perfect for intense and dynamic runs.



DryFlx Gloves



THE ECOFELT LINE

For BUFF, sustainability is more than just a commitment: it is a vision that guides every choice. Ecofelt was born from this philosophy: it is a new material obtained from the recovery and valorization of Merino wool waste, transformed into a resource and brought back to life through a circular approach. This capsule collection represents a further step in BUFF's journey towards increasingly responsible design and maintains the brand's distinctive comfort, reinterpreting it in a sustainable way. Characterized by timeless aesthetics and a low-impact supply chain, with 100% upcycled Merino wool, Ecofelt products demonstrate how high performance and care for the planet can coexist in a concrete and consistent way.



buff.com



SURFIN' THE POWDER

The Pagoda Tour CFL 100 by DPS is the lightweight and reliable ski uphill, but with a playful personality downhill. The ideal combination to have fun without effort

Having fun in the snow depends not only on the quality of the snow cover, but also and above all on the equipment used to leave tracks on a sparkling, immaculate powder. At the same time, however, you need to feel good enough at the top to enjoy the descent to the fullest. The Pagoda Tour CFL 100 from DPS is the ideal combination, an extremely versatile and high-performance touring ski. With a progressive rocker profile and a width of 100 mm underfoot, it guarantees predictable and energetic turns, excellent floatation in fresh snow, and maximum efficiency and reliability during the ascent. The skiing sensation is intuitive and “surfy,” with a playful and lively personality that does not compromise reliability even on steep and challenging terrain. Thanks to its combination of lightness and stability, the Pagoda Tour CFL 100 performs well on both gentle slopes and more technical off-piste lines. It is ideal for those who want a ski that can adapt to variable conditions, from fresh snow to transformed and granular snow.



• Carbon Flax (CFL) construction:

The laminate, which combines the energy and resistance of carbon with the natural shock-absorbing properties of flax, reduces torsional vibrations for smooth, controlled riding in all conditions.

• 100 mm below the foot:

perfectly balances floatation in soft snow and precision on harder terrain

• Progressive rocker & 45/55 profile:

approximately 45% rocker with 55% effective edge, for an ideal balance between maneuverability and grip

• Curve radius ~15 m:

offers agility in direction changes

without sacrificing stability in wider turns

• Phantom Glide Base:

basic treatment applied at the factory for high smoothness and minimal maintenance

• Paulownia Wood Core:

lightweight core that ensures efficiency uphill and downhill responsiveness

• Edge and base quality:

Rockwell 48 steel edges for grip and durability; World Cup base for high performance in various types of snow

• Handcrafted in the USA:

handcrafted using premium materials



VERSATILE AND RESPONSIBLE

E9's winter offering blurs the lines between sport and leisure with a collection with clean lines, functional details, and made from organic or recycled materials

With the advent of increasingly urban climbing, the boundaries between sport and everyday life are becoming increasingly blurred. This is why versatile, comfortable garments that ensure ample freedom of movement are essential, with a clean design that does not compromise the technicality of

clothing that is immediately ready to get covered in chalk. E9's FW 26/27 collection combines instantly recognizable style with essential details for climbing. This is achieved in a line made from recycled materials, organic cotton, and a general focus on sustainable production.

FOR HIM M-PEACE

Men's hooded sweatshirt made from soft poly-cotton fleece, combining the natural comfort of cotton with the sustainability of 100% recycled polyester. Designed for everyday outdoor wear and leisure, this garment offers warmth, breathability, and a pleasant feeling against the skin. The clean design is made more dynamic by details on the pockets and ribbed cuffs with subtle tonal differences, which emphasize the lines of the sweatshirt and reinforce its outdoor character. The adjustable hood ensures protection and adaptability, while the embroidered logo on the left chest completes the garment with a distinctive and instantly recognizable detail. The material is also available in the women's and children's collections, underlining a consistent product approach that integrates performance, practicality, and sustainability.



FOR HER BIA-VS

Women's pants for everyday outdoor wear, made from soft organic cotton, a durable yet comfortable material, ideal for outdoor activities and extended wear. The fabric guarantees good freedom of movement and a natural feel against the skin. The garment incorporates functional solutions designed for practicality: an adjustable waist for a personalized fit, adjustable leg ends to adapt to different conditions and uses, and double brush holders designed for activities that require accessories to be always at hand. The relaxed fit promotes comfort and mobility, making the pants suitable for both work and leisure. The embroidered logo on the front pocket signs the garment as a distinctive element of the brand, while the Made in Italy production emphasizes the attention to quality and construction.





CHALLENGING STANDARDS

The new Tracker by Rock Experience, made with Double Wave technology, is a reinterpretation of the classic fleece: ideal for both high intensity activities and as a midlayer

Rock Experience, by its very nature, is constantly searching for garments that can meet the most demanding requirements, maintaining high performance and quality even in challenging sports conditions, where every gram counts and clothing must be well designed. The new Tracker model, for example, redefines the concept of fleece: minimalist in design, extremely high-performance. It is made with innovative Double Wave technology, which effectively combines breathability and insulation, ensuring comfort even during the most intense activities. The construction features a highly breathable brushed mesh inner lining on both sides (100 g/m²), combined with a wind-resistant DWR-treated knit outer fabric (100 g/m²) that does not compromise moisture management. The two separate layers create an air chamber that increases thermal insulation and overall comfort. Versatile and technical, the Tracker sits between a fleece and an active insulation garment: ideal for high-intensity activities, but also perfect as a mid-layer. Elasticated edging at the hem, cuffs, and hood complete a garment with a clean aesthetic, designed to offer maximum performance and freedom of movement. Weighing 410 g (men's size L), the Tracker falls into the power fleece category: lightweight, warm, and incredibly high-performing.

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Agility Peak 6

MERRELL

NOTHING BUT THE RUN
2017 - 2026
FLEXCONNECT ROCKPLATE VIBRAM MEGAGRIP



EXCELLENCE AND INNOVATION

Ferrino presents mountain equipment that combines high performance with a sustainable and functional design

LIGHTEC DOWN

New collection of sleeping bags for those who demand maximum performance without compromising on comfort. Made from 100% recycled fabric, the models in the Lightec Down collection are ideal for those seeking high performance, excellent protection, and reduced weight in the most compact size possible. With excellent breathability, durability, and lightness, the fabrics used for all sleeping bags are 100% recycled and GRS (Global Recycled Standard) certified, an international certification promoted by Textile Exchange with the aim of encouraging the use of recycled materials in the textile industry. The filling is RDS (Responsible Down Standard) certified, indicating that the feathers come from animals that have not been subjected to treatments that cause pain, suffering, or stress. The RDS control procedure covers the entire production chain. Lightec Down is available in several versions and sizes: Lightec Down -14° (one size), Lightec Down -9° (regular and long sizes), Lightec Down -4° (regular and long sizes), and Lightec Down 0° (regular and long sizes).

OUTER FABRIC

100% Recycled poliestere Ripstop 400T 20D

INNER FABRIC

100% Recycled poliestere 400T 20D

PADDING

Lightec -14°C: 1000 g down 90/10 650 cuin

Lightec -9°C: 700 g down 90/10 650 cuin

Lightec -4°C: 500 g down 90/10 650 cuin

Lightec 0°C: 350 g down 90/10 650 cuin

ACCESSORIES

- Minimal heat loss thanks to staggered seams
- Easy opening with one-touch system
- 3D shape in the foot area for greater comfort
- Two-way flash
- Windshield
- Lamp cover
- Thermal collar (excluded on Lightec 0°C regular and long)
- Internal pocket
- Compression bag and cotton storage bag included



LYS RAPID FIT

Ferrino expands its snowshoe collection with a new feature: the Rapid Fit binding is now integrated into the classic Lys model. This improvement offers a more precise and comfortable fit. The binding is simple and intuitive to use and can be easily paired with different types of footwear. Made in Italy, the Lys has a slanted side profile that ensures total grip even on slopes or counter-slopes. Furthermore, on fresh snow, this special shape increases the bearing surface, ensuring excellent flotation. The front of the snowshoe is shaped with serrated ribs that allow each step to be firmly anchored to the ground. The shape of the rear acts as a carrying handle. Together with the new Rapid Fit binding in the front closure, the Lys snowshoe becomes the ideal companion for snow hiking enthusiasts.

FITGO ADJUSTMENT

The new Rapid Fit attachment integrates the "Fitgo" quick adjustment system into the front closure.

This guarantees:

- uniform pressure distribution around the boot, for a precise and comfortable fit
- quick, smooth, and precise adjustment thanks to the ergonomic, non-slip handle
- the wide range allows the insertion of boots with oversized toes

TECHNICAL INFO

Suitable for EU sizes: 34 to 48

Weight: 2.10 kg per pair

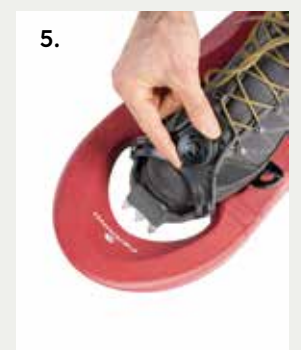
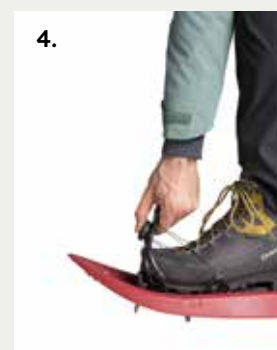
Maximum load: 100 kg

Dimensions: 57.6 x 21.6 cm



ADJUSTING THE BINDING

1. Lift the knob upwards to release the tension until you hear a click.
- 2-3. Move the front slot to the desired position.
4. Insert the boot and press the tension knob down until you hear a click.
5. Turn the knob clockwise to ensure that the binding fits snugly onto the toe of the boot.



Furiosa SD GTX

Design to perform

New
Model



ESCURSIONISMO DINAMICO.

Calzatura comoda, agile e precisa, ideale per l'escursionismo dinamico.
L'intersuola in Supercritical Foam migliora ammortizzazione,
restituzione dell'energia e resistenza alla compressione su ogni tipo di terreno.



air8000



WOMEN'S
VERSION



WOMEN'S
VERSION

AKU

EMBRACE THE OUTDOORS

KAYLAND

WHEN TECHNICAL MOUNTAINEERING MEETS COMFORT

The Stellar GTX by Kayland is a crampon-compatible shoe with innovative construction, reminiscent of trail running models

High-altitude mountaineering finds a new benchmark in Kayland's Stellar GTX, the crampon-compatible boot that redefines the concept of technical comfort without compromising the needs of mountain purists. This model is not just a piece of equipment, but a summit companion for those who love to move quickly on rock, mixed terrain, snow, and ice with solidity, precision, and a surprisingly comfortable fit. The secret of the Stellar GTX lies in its cutting-edge construction, particularly the innovative design of the sole block. Unlike traditional mountaineering boots, here the foot is cradled directly by the soft PU midsole.

This translates into more effective cushioning, capable of softening impacts with the ground and improving stability, especially in more technical passages where every sensation underfoot counts. This design choice brings with it a feeling of comfort reminiscent of a trail running shoe, i.e., snug, fluid, and dynamic, while maintaining the robustness required for mountaineering. The anatomical shape of the fit allows for a natural adaptation to the foot, reducing fa-

tigue and pressure points and improving efficiency during prolonged movement. In addition, being water-resistant and breathable, Gore-Tex Performance Comfort footwear keeps feet dry and protected, while the exclusive Kayland Ankle Lock System provides a secure and precise ankle closure while ensuring natural movement.

The Stellar GTX preserves its mountaineering identity intact, maintaining the height and closure system in the classic proportions most appreciated by purists. However, the real innovation lies in the reinterpretation of this identity, thanks to superior comfort that transforms performance into a satisfying sensory experience. For those who tackle ridges, hard snow, or long days on variable terrain, every step becomes more fluid without compromising safety.

Kayland's Stellar GTX is therefore the ideal choice for those who want to push the boundaries of technical mountaineering without sacrificing the pleasure of spending hours in the great outdoors.



Stellar GTX



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NATURAL TRANSITION

Saxifraga 3.0 and 54 Low Dust GTX vouch for the resilience of Dolomite footwear: they know no boundaries between city and mountains

Whether in or out of the city, nature finds a way to thrive even in the most challenging conditions. Similarly, outdoor enthusiasts know no limits and bring their sporting and mountain spirit within urban boundaries. Without compromising on performance or style. This dualism is evident in the Dolomite collections: Saxifraga 3.0 and 54 Low Dust GTX—with dusty tones and forged in the mountains thanks to the Gore-Tex membrane and Vibram outsole—allow for a seamless transition between the mountains and the urban environment.

SAXIFRAGA 3.0

Saxifraga 3.0 | Nature Awakening is the new chapter in the Saxifraga capsule collection: a project where the

boundaries between outdoor and urban style are often blurred. Nature Awakening tells the story of nature breaking down its boundaries to reassert itself, creeping between asphalt, concrete, and urban structures. At the heart of the line is a reinterpretation of Dolomite's iconic model: 54 Low. The suede upper with a hairy effect gives it a bold and tactile look, while the contrasting polyurethane band outlines its silhouette with character. Finally, the Vibram outsole, with a design inspired by the rough surfaces of asphalt, confirms its urban and gorpcore attitude.

54 LOW DUST GTX

Another reinterpretation of the classic Cinquantaquattro is the 54 Low Dust GTX, a unisex shoe that represents the fusion between the brand's heritage and contemporary aesthetics. The ideal combination for those who live a continuous urban life and outdoor spirit. The classic lines of the new model echo the silhouette of the 54 family while giving a dusty effect to the upper, made of suede leather and certified by the Leather Working Group (LWG). The structure is slimmer and lighter, thanks in part to the vulcanized rubber details, which recall asphalt in their patterns and colors. The full-grain leather and Gore-Tex lining offers comfort and lasting protection in all weather conditions, while the Vibram sole with Ice Trek 2 compound guarantees excellent grip on wet and icy surfaces. The 54 Low Dust GTX is available in six colors inspired by natural tones, as well as in four variants for the version without Gore-Tex membrane and with a re-designed sole.



Saxifraga 3.0



54 Low Dust GTX

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EXPERIENCE THE OUTDOORS IN STYLE

Cotopaxi products are instantly recognizable thanks to their colors and clean lines. The new winter additions include a limited edition Kapai pouch and the even warmer Fuego Max jacket

FUEGO MAX DOWN HOODED JACKET W

The Fuego Max goose down jacket, a reinterpretation of the Fuego model but with even more padding and warmth, is Cotopaxi's solution for harsh climates and windy conditions. Wind and water resistant, it features large, practical pockets to keep your phone, hand warmers, or extra gloves safe. The collection combines warmth, lightness, and respect for the environment thanks to a 100% recycled nylon outer shell with a DWR CO water-repellent finish, 800-fill down insulation from responsible sources, and a formula free of added PFAS. It features a hanger loop and improved elasticated edges, as well as a windproof flap with zip. The garment folds easily into the inside pocket.



- **Fit:** regular
- **Length:** 65 cm
- **Outer and inner lining:** 100% recycled nylon (37g/m²)
- **Finish:** DWR CO 80/10 water repellent with anti-leak treatment
- **Insulation:** 800-fill down from responsible sources

Manufactured without the intentional addition of PFAS chemicals



KAPAI 1.5L HIP PACK - DARK DAY

Limited edition monochrome version of the 1.5-liter Kapai waist bag. With a large main compartment, a front zippered pocket, and a top handle, this waist bag is the ideal size for comfortably carrying small essentials, in the city or on the trails, without creating bulk. The Del Día collection includes backpacks made from recycled materials, where the tailors themselves decide the look of each piece, making all products unique and different from one another.

- **Capacity:** 1.5 l
- **Dimensions:** 18 x 10 x 10 cm
- **Weight:** 110 g
- **Belt:** 56" when fully extended, minimum length the belt length is 28 inches
- **Color:** one of its kind
- **Material:** 100% nylon and recycled polyester



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ICAPPAK

IT'S OUT THERE



PIONEERS OF RESCUE

Ortovox remains at the forefront for mountain safety with two new avalanche transceivers: Focus Voice, with voice navigation to assist beginners and experts alike, and Focus Pro, designed for Guides and mountain rescuers



Ortovox continues its innovation process and confirms its commitment to creating cutting-edge products for mountain safety. Starting with FW 26/27, the German brand will release two new ARTVA devices: Focus Voice and Focus Pro, presented in January at Prowinter. The former meets the specific needs of experienced ski mountaineers, but thanks to its ease of use, it is also suitable for beginners. The Focus Pro has the same characteristics as the Voice, but includes additional advanced features that make it suitable for professional use and for guiding and mountain rescue. Both devices will be available from September 2026.

MAXIMUM SUPPORT

Thanks to patented voice navigation, first introduced in 2021 with Direct Voice, Focus Voice provides step-by-step assistance during every phase of the search. Clear, easy-to-understand instructions instill calm and ensure a comprehensive overview. A recent study (Wallner, B. et al., 2025) has shown that voice navigation helps to lower stress levels and reduce search times. The largest Memory-in-Pixel (MIP) display currently on the market adapts to the various stages and shows all important information in high quality, for optimal readability even in bright light and when wearing polarized glasses. The high-resolution display is particularly clear and does not reduce contrast even in blinding sunlight.

MAXIMUM PERFORMANCE

With a search corridor of 80 m, Focus Voice is one of the most powerful avalanche transceivers on the market. When searching for other Ortovox devices that support Smart Antenna technology, the width increases to 90 m. Especially in poor reception conditions, greater coverage significantly reduces the search path and saves valuable time during rescue operations. Another key feature of the Focus Voice is its stable display from the first reception, which is important for facilitating rapid location.

MAXIMUM PROTECTION

The growing number of electronic devices used in ski touring—smartphones, GPS watches,

Focus Voice and Focus Pro take avalanche transceivers to a whole new level. The increased range has expanded the search corridor to 80 meters. New features guarantee speed and reliability for users. The Pro version offers advanced functions for organized mountain rescue.

After 45 years of innovation, Ortovox confirms its commitment to protecting those who live in the mountains with increasingly high-performance tools



*Stefano Finazzi,
ceo of Schwan-Stabilo Outdoor Italy*



Focus Voice



Focus Pro

action cameras, etc.—has significantly increased the importance of electronic interference: when devices such as avalanche transceivers, which are already very sensitive, are exposed to magnetic fields, their coverage can be compromised. In both search and transmission modes, Focus Voice automatically adapts to sources of electronic interference and alerts ski tourers with a clear acoustic signal. Depending on requirements, the transmission power is automatically adjusted. In search mode, the device avoids so-called “ghost signals” and dynamically adjusts the width of the corridor based on sources of interference, ensuring that operations run smoothly.

FOCUS PRO:

ADDITIONAL FEATURES FOR PROFESSIONAL USE

Focus Pro has the same technical characteristics as Focus Voice, plus specific features developed for professional use by mountain guides and rescue services. These include a permanent overview of the distance to the four nearest transmitters for managing multiple burials. The scroll function allows you to select each of the four transmitters individually. It has a large MIP display and a large switch that is easy and safe to operate even when wearing gloves. The search corridor width can be manually reduced to 20 m or 3 m to focus on the closest signals and minimize interference. There is also the option of using the analog audio output: a hybrid mode between digital image display and analog sound reproduction that allows acoustic recognition of interference sources and signal overlaps.

MERRELL

DESIGNED FOR THE PODIUM

MTL SpeedARC Peak: propulsion, control, and speed in a single trail running shoe by Merrell

The MTL SpeedARC Peak is the most advanced trail running shoe ever developed by Merrell, designed for those seeking uncompromising race performance. Created after five years of testing and feedback from athletes at the Merrell Test Lab, it tackles medium-difficulty trails with changes in pace, direction, and elevation, while maintaining precision and stability at all times.

The Matryx upper, made with high-strength Kevlar and polyamide filaments, guarantees lightness, breathability, and abrasion resistance even on the most challenging terrain, while recycled materials and vegan-friendly construction confirm the brand's commitment to sustainability.

The midsole combines dual-density FloatPro PB foam with the Carbon Flexplate, a carbon plate that improves propulsion, energy return, and reduces fatigue over long distances, making your run more efficient.

The Vibram Megagrip Elite outsole ensures excellent traction on both dry and wet surfaces, with 4 mm lugs designed to last and maintain grip even on uneven terrain.

With a 6 mm drop, low weight, and balanced cushioning, the SpeedARC Peak is ideal for runs ranging from 5 km to ultra distances, offering control, speed, and comfort even in the most demanding conditions.



UPPER | Matryx made with Kevlar filaments and high-strength polyamide

MIDSOLE | FloatPro PB foam dual-density and Carbon Flexplate

SOLE | Vibram Megagrip Elite

DROP | 6 mm

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COMFORT, PERFORMANCE AND FREEDOM TO RUN ANYWHERE

When distances get longer and terrain changes, you need shoes that can keep up with every step with safety, comfort, and reliability. This need gave rise to KEEN's SEEK and ROAM trail models

SEEK

SEEK is the result of over 10 years of experience in the outdoor world and is designed for trail runners who tackle medium to high difficulty trails. This shoe combines deep cushioning, stability, and a feeling of continuous energy underfoot. It offers a snug fit, keeping the foot firmly in place even on the most technical sections and reducing the risk of gravel and debris getting in. Comfort is long-lasting thanks to the wide forefoot shape that allows the toes to spread naturally. At the heart of the shoe is the QuantumFoamX midsole, designed to deliver high energy return without fatigue, making your run smooth and continuous even after many miles, while the KEEN.ALL-TERRAIN outsole with deep 4 mm lugs ensures reliable traction on dirt, mud, and technical trails.

MIDSOLE |
QuantumFoamX

SALT |
KEEN.ALL-TERRAIN



ROAM

While SEEK is designed for the most challenging trails, ROAM represents the hybrid spirit of KEEN running. It is the ideal choice for those who run on asphalt, gravel, dirt, and urban trails without compromising on comfort and versatility. The KEEN.ALL-TERRAIN tread with 3 mm lugs offers secure grip on different surfaces, maintaining a smooth ride even on the road, while the QuantumFoam midsole provides cushioning that absorbs impact without isolating you too much from the ground, offering a natural and responsive feel. The KEEN.Original Fit, with generous space in the forefoot, promotes proper toe extension and contributes to a more efficient gait. The ripstop mesh upper with strategic reinforcements combines breathability and durability, while reflective details on the laces increase safety in urban environments. Durability is also a strong point here: the tread has been tested for up to 1,500 km on mixed terrain.

MIDSOLE |
QuantumFoam

SALT |
KEEN.ALL-TERRAIN



NaturalLook S.R.L. - +39.0471-531253 - info@naturallook.it

OPTIMAL ORGANIZATION

A spacious, durable, and intuitive backpack the best ally when you need to save precious time and space. That's what Granite from La Sportiva does in the skialp version Tour and climbing model Crag

During activities such as ski mountaineering or multi-pitch climbing, easy access to equipment is essential. Having a backpack with large pockets, expandable volume, and intuitive positioning of materials saves precious time, allows greater freedom of movement, and also allows you to organize your

gear intelligently, saving space and reducing weight. The backpacks, Granite Tour 28+, dedicated to ski mountaineering, and Granite Crag 45 and 25, designed for outdoor and indoor climbing respectively, are La Sportiva's solution for FW 26/27.

GRANITE TOUR 28+

Technical, versatile, and durable backpack designed for ski mountaineering, from dawn patrols to long days of freetouring. The 28-liter capacity, expandable to 32 liters with the roll-top closure system, allows you to adapt the load space to different needs, offering the right balance between compactness and functionality. Made from Oxford Cordura, it guarantees high resistance to tears, abrasions, and wear, making it ideal for use in alpine environments and for carrying skis and ice axes even on challenging terrain. The reinforced 210D nylon bottom ensures greater stability when loading and unloading on rocky surfaces. Access to the main compartment is quick and intuitive thanks to the roll-top opening and rear zippered panel, while the front J-opening pocket allows for quick organization of self-rescue equipment. Numerous adjustment systems, straps, and loops allow you to securely attach skis (diagonally or frame-style), helmets, ice axes, and other technical gear.



TECHNICAL INFO

- 100% recycled Robic DD Oxford fabric (Carbonite + UTS) 630
- Front panel and roll-top made from 630D Oxford Nylon with Carbonite exterior coating and UTS interior
- Adjustable and removable upper compression strap with rope transportation system
- Thermoformed backrest with structured aluminum frame and polyethylene rear panel
- Waist belt with double D-ring closure system
- Adjustable and removable ventral panels with gear loops and zippered pocket
- Adjustable chest strap with integrated security whistle
- Adjustable and removable ice axe holder
- Daisy chain with helmet holder fastening points included
- Adjustable and removable compression straps to carry skis diagonally or in an A-shaped position
- External YKK zippers

GRANITE CRAG 45/25

A versatile and spacious backpack, ideal for carrying all the equipment you need for a day at the crag or at the gym. The generous 45-liter volume allows you to easily pack all your gear, from quickdraws and friends to rope, shoes, and warm clothing. The backpack is also available in a 25-liter size for more indoor climbing-oriented use. Made of 630D Oxford with a Carbonite outer coating and Ultra Tear Strength lining, it guarantees high resistance to impact and abrasion even during the most intense use. The reinforced 210D nylon bottom keeps the backpack stable and upright during

loading. Access to the main compartment is quick and easy thanks to the dual system with top drawstring closure and rear zippered panel. The 3 mm aluminum internal frame provides extra support when carrying heavy loads. Numerous pockets and an internal sleeve with integrated sheet offer excellent organization of your gear, while the top handles make it easy to grab the bag quickly. For extra loads, a top strap with buckle allows you to attach the rope externally.



Granite Crag 45

Granite Crag 25

TECHNICAL INFO

- 100% recycled 630D Oxford nylon fabric with Carbonite exterior coating and UTS interior
- Recycled 210D Nylon Star upper fabric
- Adjustable and removable upper compression strap with rope transportation system
- Thermoformed rear panel for quick access to the main compartment
- Structured insert with integrated rigid panel
- Adjustable waist belt with padded panels, gear loops and mesh pocket with zipper
- Double D-ring aluminum buckles for a secure and durable closure
- Adjustable chest strap with integrated security whistle
- Integrated climbing sling
- YKK zipper
- PFAS-free product



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Climate Series

Rain Collection



FREE TO EXPLORE

Designed for a smooth transition between mountains and cities:

Scott's new Escape line includes functional and comfortable clothing for those who live sports as a lifestyle

With the new Escape collection, Scott accompanies mountain sports enthusiasts throughout the day. From the commute to work in the morning, just after leaving home, to the late afternoon in the city after a weekend spent on the snow, this line combines functionality and modern lifestyle design, suitable for everyday wear. For those who make sport a way of life.

THE ESCAPE LINE

For decades, Scott has been making innovative gear for those who feel truly alive in the great outdoors. The Escape collection is designed for those "in-between" moments that complete your outdoor adventures: setting off at dawn to reach the mountains, returning to the city with tired legs after a day of skiing, traveling in the cold winter air. Scott's promise is to offer garments that allow you to go from carving to the sidewalk without changing your outfit but, rather, maintaining a distinctive style. Escape offers products with progressive designs, modern silhouettes, and technical materials that adapt naturally to the wearer. The new winter collection, consisting of jackets, vests, and pullovers for men and women, brings this spirit to the colder months. Contemporary yet timeless, each garment guarantees warmth, comfort, and versatility for those who choose to live life outdoors. Because embracing the outdoors should never mean sacrificing style.



FEATURES

A. REVERSIBLE STYLE

To change the look of the jacket by simply turning it inside out.



A



B. ADJUSTABLE HEM

Offers a comfortable fit optimally adapted to the shape of the body.



B, C



C. ZIPPERED POCKETS

To keep your personal belongings safe, regardless of the activity.



B, C

D. ELASTIC EDGING ON CUFFS

Ensures comfort and stability of the sleeves, also ideal when worn with multiple layers.



B, C, D

TECHNOLOGIES



DRYOSPHERE

Proprietary Scott membrane, non-porous and hydrophilic, waterproof, windproof and breathable.



PFC-FREE DWR

Jackets with this label use a durable water-repellent treatment that is PFC-free.



DUROLOFT ECO

It offers the same performance as traditional DUROloft, but is made with recycled and recyclable fibers. DUROloft uses hydrophobic synthetic fibers arranged to replicate the structure of down: it traps heat in air pockets, ensuring high thermal insulation capacity.

X KANG

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PREDICTING THE UNPREDICTABLE

With the Climate Series, Kombi offers a solution that responds to increasingly variable conditions and challenging modern climate between winter and spring

When it comes to the weather, you can't ignore its unpredictability. Kombi knows this well and offers the Climate Series, a collection of gloves designed to respond to the increasingly challenging conditions of the modern climate, affected by rain, wet snow, rain mixed with snow, and sudden temperature changes between winter and spring. The basic idea is simple but effective: to offer complete protection and comfort not only in extreme cold or powdery snow, but also in wet and changeable conditions.

TECHNICAL SPECIFICATIONS

The models in the series combine lightweight yet warm Softloft insulation, which keeps hands warm without bulk, with a high-performance, waterproof, and breathable Waterguard+ membrane to keep out water and moisture. In addition, the RainSHIELD outer fabric is soft, stretchy, and water-resistant, designed for rainy or wet snow days. These technologies make Climate Series products ideal for hiking, urban

outdoor activities, and outdoor activities in transitional seasons, from fall to spring, when rain is frequent and the cold is not constant.

The **Rain Collection** brings together 100% waterproof gloves and mittens for men and women and is the first line of lightly insulated rainwear. Made from RainSHIELD fabric, this Kombi collection is soft, lightweight, and completely waterproof, combining a minimalist design with bright colors, designed to tackle rainy days.

The **Adaptive Line** is the big news in this series and features modular systems that offer solutions such as 3-in-1 or 7-in-1. In these products, components such as the inner lining, insulating layer, and waterproof outer shell can be used separately or combined to suit specific conditions. This "layered" approach allows you to customize warmth and protection based on temperature and activity.



Adaptive Line



Rain Collection



A CONCRETE COMMITMENT

The Canadian company has also incorporated an environmental component into the project narrative. With over 30,000 trees already planted and a target of 20,000 per year, the company aims to counteract the effects of climate change, which is making winters warmer and wetter.

Boardcore srl - +39.02.69017189 - info@boardcore.it



WARM AND SUSTAINABLE

Patagonia's Hi-Loft Nano Puff Hoody Jacket Can Count on the high-performance PrimaLoft Silver Insulation to address winter adventures, both in and far from the mountains

Durable, warm, windproof, and water-repellent: Patagonia's Hi-Loft Nano Puff Hoody is designed to handle a variety of weather conditions on any winter adventure, thanks to its high-performance PrimaLoft Silver Insulation, which makes it warmer than the classic Nano Puff model.

FEATURES OF THE NANO PUFF HOODY

Made from 100% recycled material, the jacket features a stretch knit design for greater freedom of movement. It has thumb holes for total coverage, an adjustable hood that can be adapted to a helmet or cap, elasticated cuffs to keep your hands free, and a drawstring to regulate heat dispersion in the back hem. The garment is completed by a double-slider front zipper, a chin guard, a large chest pocket, and hand warmer pockets with tricot lining.

PrimaLoft Silver insulation is perfect for the new Hi-Loft Nano Puff, which keeps you warm in the mountains thanks to its high-quality texture, durability, volume, and environmental friendliness

Kate Rutherford, alpine product line manager



TECHNICAL ADVANTAGES OF PRIMALOFT

The distinctive feature of the Hi-Loft Nano Puff Hoody is its soft, warm padding, which makes the jacket ideal for both sports activities in low temperatures and more common urban use. The garment features 200 g PrimaLoft Silver insulation, characterized by ultra-soft and ultra-thin fibers that offer excellent thermal efficiency and water repellency, ensuring warmth even in wet conditions. This thick basic parka is a warmer complement to the classic Nano-Puff and a synthetic and durable alternative to regular down.



primaloft.com



ALWAYS ONE STEP AHEAD

Whether tackling technical mountain trails or exploring cold environments and humid conditions, Columbia's proprietary materials and technologies know how to deal with them

When nature gets tough, you need gear that's up to the task. Columbia has always taken a rigorous approach to outdoor clothing and footwear, combining cutting-edge technology with functional, reliable

design. This is true of the Peakfreak Titanium Mid OutDry shoe, designed for challenging trails in variable conditions, and the Driventure Half Zip fleece, the perfect companion for cooler days.

PEAKFREAK TITANIUM MID OUTDRY

This model is designed for those who want high performance without compromise. At the heart of this shoe is the OutDry membrane, a fully waterproof technology that keeps feet dry even in heavy rain and wet conditions, without sacrificing breathability. The lightweight, modern mesh upper is reinforced with toe and heel protection, while the 3D Print Geo Cage structure, typical of Peakfreak design, offers extra support and a stable fit even on the most technical descents. Underfoot, the combination of TechLite midsole, TPU shank, and heel clip, together with the Vibram Megagrip outsole with 5 mm lugs, ensures excellent cushioning and grip on wet, muddy, or rocky terrain.



DRIVENTURE HALF ZIP

The Driventure Half Zip is the ideal fleece for outdoor activities in cooler seasons. The half-zip design ensures practicality and optimal temperature regulation during your hike. Lightweight and comfortable, it is perfect as a mid-layer for trekking and outdoor activities, offering warmth, comfort, and freedom of movement. Its essential and modern style makes it versatile for urban and casual use, without compromising on technical performance. This garment is designed for those seeking comfort, mobility, and reliability in every adventure, from the most challenging trail to a walk in the countryside.



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The new Rab Kinetic Alpine 2.0 is a technical jacket for long ski touring sessions, offering protection and freedom of movement

Finding the right balance between protection from the elements and freedom of movement is the challenge faced by manufacturers of technical mountain clothing. Rab is well aware of this and has designed a hybrid jacket to best address this crucial issue. The Rab Kinetic Alpine is a three-layer waterproof technical shell that keeps out rain, snow, and wind and offers significant added

value. The material used to make it is not a standard rigid hardshell, but a stretch fabric designed to follow every movement. This mix of materials allows for high technical performance while keeping the jacket very comfortable, ideal for aerobic activities such as long climbs and ski touring at a steady pace.



TECHNOLOGIES AND DETAILS

- **Stretchable and breathable 3-layer Pertex Shield**, designed to offer protection in variable weather conditions. The declared water column reaches up to 30,000 mm, while breathability exceeds 25,000 g/m²/24h, values that ensure waterproofing and the ability to evacuate internal moisture even during intense efforts
- **Integrated RECCO system**, a passive transponder that can help professional rescuers locate you in an emergency in the mountains
- **Two-way adjustable hood**, compatible with mountain helmets for superior protection without sacrificing visibility
- **Underarm ventilation zips** with double sliders to manage the internal microclimate during prolonged exertion
- **Strategic pockets**: two semi-concealed chest pockets, ski pass pocket, and internal pockets for small items or extra layers
- **Cuff and hem adjustments** that are easy to manage even when wearing gloves



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VERSATILE PERFORMANCE

Nordsen's FW 26/27 collection offers a selection of garments designed to offer protection, breathability, and technical comfort

HOPPER JACKET FOR MEN AND LADYBUG JACKET FOR WOMEN

This reversible jacket, available in both men's and women's versions, is designed for those who experience sport as an authentic experience. On one side, a water-repellent, breathable, and windproof fabric offers protection from adverse weather conditions, while on the other, the sherpa-effect fleece provides warmth, making it ideal for colder days. The minimalist design enhances freedom of movement, while the functional details ensure comfort. A versatile jacket, designed for trekking as well as leisure.

ONTANO MEN'S PANTS

Velvet enters the outdoor world, confirming itself as a trend for the season. These striped pants interpret the trend in a sporty key, utilizing a stretchable and breathable structure that ensures comfort, freedom of movement, and the right amount of warmth. A choice that combines performance and aesthetics, responding to the demand for functional yet distinctive garments. The elastic waistband, double button closure, and zippered pockets complete the product.

ACQUACHETA WOMEN'S PANTS

Wrap-around, technical, feminine: these pants are designed to offer security when the environment becomes more challenging. The mono-elastic, breathable, and water-repellent fabric protects against wind and rain, while the inner brushing provides warmth. The details are designed for mountain enthusiasts: reinforced leg bottoms with highly resistant fabric, zip opening, internal gaiters with elastic, and an elasticated waistband with double buttons.



Nordsen - +39.045.8299289 - nordsen.it



WARMTH, LIGHTNESS, AND PRECISE DESIGN

Icepeak tackles winter with two padded jackets that protect from wind, cold, and humidity with style



JACKET BRANCH FOR MEN

The Icepeak men's Branch jacket features a fixed, adjustable hood and other functional details, such as elastic cuffs and hem for wind protection, front pockets, and a chest pocket, both with zippers. The attractive stitching gives the garment a fresh, modern look, while the padding is made from a material that mimics down, offering excellent warmth and insulation while remaining lightweight. The water-repellent and windproof fabric keeps the body comfortably dry even in light snow or drizzle. The jacket is made from Repreve recycled polyester.



BLACKKEY JACKET FOR WOMEN

Icepeak's goal is to create a solid foundation for comfortable outdoor activities. This philosophy inspired the Blackkey women's jacket: padded and featuring a modern quilted design, it has a fixed, adjustable hood, elasticated cuffs and hem to block the wind, two front pockets with zippers, and an inside pocket. The padding is made from a material that mimics down, ensuring a high level of warmth and insulation while remaining lightweight. The fabric is waterproof and windproof to keep you dry even in sudden snowfall or rain. The jacket is made from Repreve recycled polyester.



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Five years after its debut, LaMunt continues to redefine women's clothing creating garments capable of accompanying them during every moment of the winter experience

WHITE WARM REDOWN JACKET



The Warm ReDown White Jacket is designed for those seeking reliable thermal insulation without compromising on a more conscious approach to materials. The 170-gram recycled ReDown down filling is made from recovered and reused post-consumer feathers, reducing environmental impact without compromising thermal performance. The recycled nylon shell with PFAS-free DWR water-repellent treatment offers protection against moisture and light precipitation, making the jacket suitable for both winter walks and breaks after a hike. The pre-shaped hood with high collar, double-slider zipper, and soft lining help create an immediate feeling of warmth and prolonged comfort.

SABINE COZY THERMAL CARDIGAN



Soft to the touch but designed with technical logic, the Sabine Cozy Thermal Cardigan is the ideal garment for those who love to dress in layers during the cold season. Made from recycled polyester with PFAS-free nylon inserts, it offers balanced thermal comfort, making it perfect as a mid layer under a technical jacket or as an outer layer on milder days. The raised collar protects against the cold, while the elasticated edges ensure a snug fit that retains heat without restricting movement.

CONSTANZE DURASTRETCH PANTS

Designed for ski mountaineering and dynamic activities in winter environments, they combine durability, elasticity, and targeted thermal comfort. The pre-consumer recycled fabric with PFAS-free water-repellent treatment protects against moisture and light snow, while maintaining the necessary breathability during exertion. A distinctive detail is the Me-Care back panel with Merino Tencel lining, which provides pleasant warmth in the lumbar area, which is particularly exposed during climbs or stops at high altitudes.



Oberalp - +39.0471.242900



AN ALLY FOR YOUR HIKINGS

Trek Warm Control Natural Merino is Mico's proposal for next season: high up to the knee, it proves to be the perfect travel companion in all conditions

When it comes to foot comfort, especially on trails, rocky terrain, and mixed ground, it's the details that make the difference. Mico knows this well and for FW 26/27 is offering a new knee-high sock that is 100% made in Italy. It's called the Trek Warm Control Natural Merino, and it promises to be a silent ally for those who live the outdoors to the fullest.

The choice of materials is their strong point, namely a blend of Merino wool and LYCRA fiber that creates an elastic, snug, and comfortable structure. Merino is not just any wool, but is known for its ability to regulate temperature, keeping feet warm when it's cold and cool when the pace picks up, with moisture management that prevents the annoying effect of wet feet while walking. This is because the fiber is able to absorb and transport sweat away from the skin, facilitating evaporation and reducing the risk of blisters, especially on multi-day treks or on technical terrain.

Another feature that makes this sock perfect for outdoor use is the targeted protection at critical points: the toe and heel are reinforced with Cordura, a material renowned for its abrasion resistance. This increases its durability even under heavy loads and long walks. Finally, a ventilation insert on the instep promotes air circulation inside the boot, while rear protection for the Achilles tendon and elastic bands at the ankle and arch ensure a stable fit, reducing slippage and unwanted pressure points.

The invisible flat seam is designed to minimize friction, which is essential for reducing rubbing and irritation after hours of walking. Mico's Trek Warm Control Natural Merino sock is therefore the ideal companion for both autumn hikes with variable temperatures and long days in the mountains, thanks to its ability to adapt to the intensity of each step, with comfort and performance that you can really feel.

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fall
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READY FOR THE SNOW

The Osprey Soelden 25 is the “fast & light” backpack that redefines the concept of backcountry, combining lightness, design, and comfort

Designed for experienced skiers and splitboarders, the Soelden 25 is a minimalist yet highly functional backpack. Every element is calibrated to offer maximum energy efficiency, natural movement, and optimal performance both uphill and downhill.

LIGHTWEIGHT DESIGN

Weighing approximately 1 kg, the Soelden 25 backpack is easy to wear and carry, an advantage that is particularly noticeable on long climbs, when every step counts and mobility is essential. The structure is ideal for those who practice freeriding and backcountry adventures in a “fast & light” style, where the goal is to move quickly without sacrificing load capacity.

TAILORED COMFORT

Another feature is the meticulous attention to detail in the fit of this Osprey backpack. The brand has applied its LightWire frame here, which wraps around the body for comfortable and stable carrying. This ensures reduced tension, well-distributed



weight, and smoother movements in the mountains, with a sense of lightness accompanying every step. In addition, gender-specific sizes ensure that the backpack adapts naturally to every body shape, increasing comfort and efficiency of movement even on the most demanding climbs.

READY FOR THE SNOW

Equipped with a snow-shed back panel, diagonal ski carry and A-frame, snowboard carry, ice axe attachment, and intuitive access to safety gear, the Soelden 25 is a true snow-ready backcountry backpack. The ski or snowboard carrier is reinforced for greater stability when climbing on foot. In addition, the main fabric and reinforcement materials of this backpack are made from 100% recycled nylon sourced from the oceans and certified by bluesign. This means that the model not only meets the needs of the most demanding athletes, but does so with a keen eye on reducing plastic waste and environmental impact.



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FOR THOSE WHO LOVE TO EXPLORE

Trezeta Shan WP is a model that, over time, has won over the trust of those who visit the mountains in winter

Trezeta Shan WP is a technical après-ski boot that continues to stand out for its reliability, protection, and above all, its high thermal value. This model is designed for those who love to explore snow-covered mountains, from snowshoeing to more demanding excursions in harsh climates. Its strong point is its total waterproofing, thanks to the wraparound upper in polyurethane-coated fabric and Trezeta's Water Stopper technology. This is a three-layer membrane that creates a barrier against external moisture, while the inner mesh layer promotes breathability. The result is a cool, dry interior even after many hours of activity in difficult conditions, without compromising climate protection.



Designed to tackle snow, rain, and wind, the Shan WP features an inner lining enhanced with Heat Saver technology, which keeps your feet at the right temperature even in persistent freezing conditions. The anatomical padding works in synergy with the shape of the foot, ensuring not only thermal insulation but also a comfortable fit that reduces fatigue on long journeys. Another strong point of this shoe is the sole. Designed with high-performance materials, it incorporates a Vibram Nuasi tread with a pattern designed to offer superior traction and grip on fresh snow, icy surfaces, or uneven and muddy terrain. The EVA midsole adds a level of cushioning that makes walking more comfortable even over long distances. In addition, the athleisure design gives the shoe a contemporary look that does not compromise on functionality and comfort. The PU coating is not only protective but also adds style, while the slightly lowered mid-cut and the quality of the finishes, from the lace loops to the texture of the material, contribute to a natural, comfortable, and high-performance fit.



Drink WP
Slate Azure



Drink WP
Black Green

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VYNE: REWOOLUTION'S BASE LAYER THAT COMBINES PERFORMANCE AND NATURAL COMFORT



Vyne is the active base layer from Rewoolution's Optimal Comfort line, designed to offer elasticity, comfort, breathability, and thermal resistance in a single essential garment. Made from 250 g/m² Merino Jersey Stretch, Vyne has high elasticity that accompanies the body in every movement with maximum comfort. The high neck has a half zip that allows you to adjust ventilation, while the ergonomic body-mapped cuts ensure freedom and a precise fit. The slim fit makes it ideal for use as a first layer, and the discreet flag logo label completes it, making it recognizable. An essential technical undergarment, designed for those who live their sporting activities without compromise.



rewoolution.it



RUPE'S TWO-TONE WOOL FLEECE: WHEN MATERIALS REALLY MATTER

The Pile Wool Bicolor – TIN is a technical garment that combines tradition and modern outdoor style. It is made from Italian boiled wool with a rich 70% wool composition, combined with a technical lining made in Italy that increases comfort, breathability, and durability. The result is a warm, sturdy fleece designed to last. The boiled wool guarantees natural insulation and thermal regulation, while the two-tone design maintains a clean, technical aesthetic, suitable for both outdoor and everyday use. Production is entirely Italian and artisanal: every stage takes place in the Rupe workshop, without any unnecessary industrial processes. The Pile Wool Bicolor is a garment for both outdoor activities and everyday wear, designed for those who want authentic materials and practical functionality.

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VILMAN PRO DOWN JKT IS THE TECHNICAL JACKET BY TERNUA MADE TO LAST

The Vilman Pro Down JKT is an insulated jacket designed for those who live the mountains without compromise. Designed to offer maximum warmth with minimum bulk, thanks to 200 g of recycled goose down padding, it guarantees an excellent balance between insulation and lightness. The design is clean, technical, and functional, while both the inner and outer fabrics are entirely recycled, ensuring high comfort and environmental awareness. Designed to adapt to the body and accompany movement, even during the most dynamic activities, the jacket is lightweight (450 g for men and 395 g for women), making it ideal as a thermal layer in cold conditions or as a main garment on drier winter days.



Ternua - infor@ternua.com



MONTANE SIROCCO XT IS FOR THOSE WHO ENJOY AN ACTIVE OUTDOOR LIFESTYLE

This ultralight hoodie is designed to provide warmth, thermoregulation, and maximum breathability in the coldest conditions. PrimaLoft Gold Active Vent insulation, combined with highly breathable Featherlite Air fabric, creates the perfect balance between protection, heat retention, and moisture management, keeping you dry and comfortable even during the most intense efforts. The body-mapped insulation is strategically distributed: 80 g is used on the body for extra warmth, while 60 g is placed under the arms, on the side panels, and on the hood to reduce bulk and increase freedom of movement. Thanks to its advanced design, integrated pre-articulation, and the mechanical elasticity of Featherlite Air fabric and four-way stretch PrimaLoft Gold Active Vent insulation, this hoodie fits the body perfectly, functioning both as a high-performance midlayer and as a standalone garment.

FEATURES | Self-sealing hood with single-point rear adjustment; low-profile stitching throughout; self-sealing stretch fabric cuffs; fully adjustable hem; recycled YKK Natulon two-way front zip; recycled YKK Natulon zippered chest pocket; two hand warmer pockets with recycled YKK Natulon zippers, compatible with backpacks and harnesses.

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SQUALL JACKET BY KARPOS: PROTECTION FOR INTENSE MOUNTAINEERING

The Squall Jacket is a three-layer technical jacket designed to tackle the most extreme conditions during mountaineering and ski mountaineering excursions. Made from ripstop nylon with a DWR treatment free from intentionally added PFAS, it guarantees reliability, protection, and performance while respecting the environment. It is waterproof to 30,000 mm of water column, breathable to 20,000 g/m²/24h for effective moisture management, and fully taped seams provide a total barrier against water and snow. The front zip has an internal windproof flap, while the underarm ventilation zips regulate body temperature during the climb. The jacket is completed by two front pockets with zippers and gussets at the bottom, a pocket on the sleeve, and a helmet-compatible hood that guarantees protection and freedom of movement. Weighing 656 g, the Squall Jacket represents the perfect balance between strength, lightness, and comfort.



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Suunto Italy - Andrea Perico, account manager - +39.340.4125320 - suunto.com



FITWELL FURY: RELIABLE SUPPORT IN EXTREME ENVIRONMENTS

The Fury boot is designed to guarantee high performance in extreme environments and conditions, thanks to its snug, flat shape that provides greater sensitivity. The lightweight, ergonomic inner shell is equipped with straps and traditional laces for a secure fit and comfortable wear. The protective outer gaiter in Cordura, elasticized and equipped with a zipper, offers resistance and protection from the elements. The nylon insole, reinforced with fiberglass, is lightweight and anti-torsion and provides stability and rigidity, while the rubber edges reinforce the shoe. The microporous midsole with differentiated density guarantees adequate cushioning, ensuring comfort during long hikes. The shoe is completed by a rear spoiler, which allows the attachment of semi-automatic crampons, making it ideal for mountaineering and difficult conditions.



Fitwell 4.0 - +39.0423.64407 - marketing@fitwellsrl.it



CREST 2.5: PROFESSIONAL MICRO CRAMPON FROM NORTEC

CREST 2.5 is the micro crampon that overcomes size limitations thanks to the patented IFA system, which allows for quick and precise length adjustment via a technical material strap that connects the front to the rear, ensuring greater functionality, comfort, and safety. Designed for mountain professionals and experienced hikers, CREST 2.5 ensures excellent grip on ice, hard snow, and mixed terrain. The wider front plates improve stability and control, while the compact structure makes it lightweight and functional. The hi-tech silicone elastomers, which perform at temperatures as low as -60°C, ensure a quick fit and optimal positioning even on lightweight footwear, while the connection system allows the elastomer to be replaced in case of wear. All metal components are made of treated stainless steel for maximum strength, durability, and corrosion protection, making it ideal for trekking, speed hiking, and light mountaineering.



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A person is captured in a dynamic pose, possibly running or jumping, against a background of warm, glowing light. They are wearing dark-colored athletic pants and grey socks. The focus is on their feet, which are wearing Kayland sneakers. The sneakers have a black upper with pink and yellow accents, a white midsole, and a black outsole. The Kayland logo is visible on the tongue of the shoe. The overall aesthetic is modern and energetic.

KAYLAND®

ELEVATION

WHEN THE CLIMB ENDS,
THE FUN DOESN'T.

KILO
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Nello scialpinismo touring sono le salite più impegnative che ti regalano le discese più appaganti. Kilo XTR: più controllo e piacere in discesa, massima leggerezza in salita. La nuova lingua centrale dà un supporto senza pari: trasmette l'energia in modo ottimale sullo scafo in Grilamid® Bio Based Carbon LF, con flex 120. Reattività immediata. Performance e leggerezza al massimo, come il divertimento. Scopri Kilo XTR su lasportiva.com