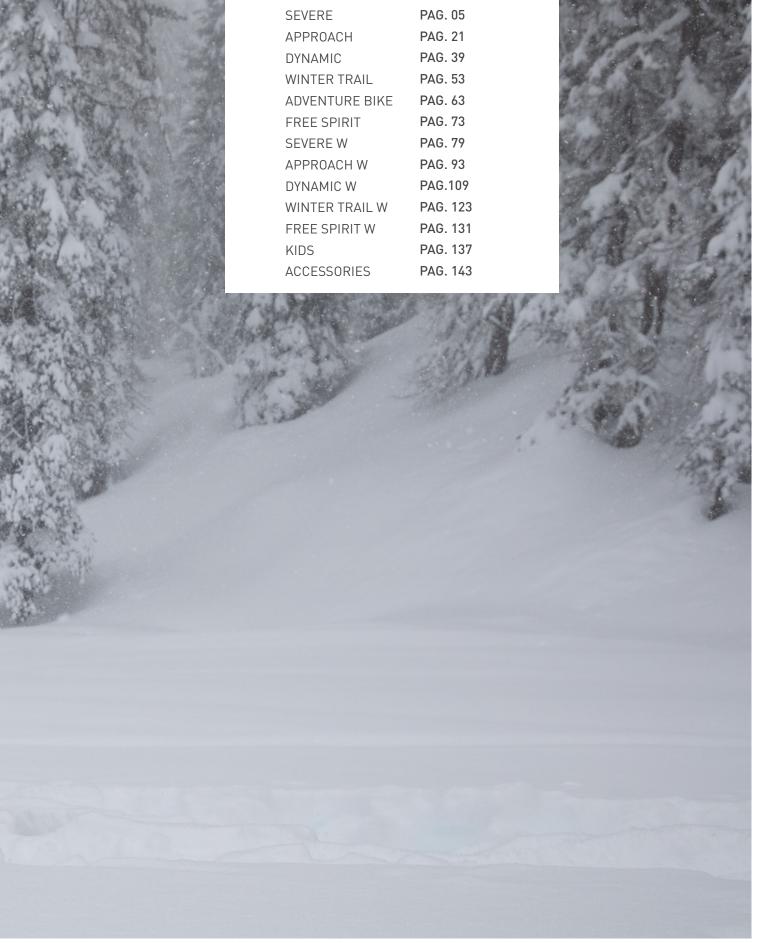




INDEX





SEVERE

collection 2022



K-PERFORMANCE LIGHT DOWN JACKET



FABRICS

Made of 25 g/m2 10-denier mini-ripstop Pertex® Quantum fabric on the lower front and front of sleeves, with DWR treatment; insulation is European white goose down (90/10) with DWR treatment, fluorine free and with a fill power of 850. Size L uses 96 grams of down. Made of 35 g/m2 20-denier Pertex® Quantum fabric on shoulders and upper back, with DWR treatment; insulation is 100 g PrimaLoft® Gold.

CONSTRUCTION

- Hood with adjustable draw cord at back and Lycra® wind seal around face.
- Front zip with wind flap behind and zip garage to protect chin.
- Zippered chest pocket that becomes stuff sack.Two front pockets with zip.
- Draw cord at bottom.
- Stretch trim at bottom of sleeve.

314 APPLE GREEN/BLACK





2500884

K-PERFORMANCE MOUNTAINEER PANT



FABRICS

Pant made with ThermoDrytex Plus for rapid drying and increased warmth, paired with K-Stretch in Cordura® on front and upper back. Bottom of leg in stretchy Dyneema® ripstop fabric.

- Waistband with button and hook fly closure and Velcro adjustment.
- Belt loops.
- Two front zippered pockets designed for use with harness.
- Internal gaiter at bottom of leg with hook to hold against
- Zip at bottom of leg with gusset.
- Bottom of leg in stretchy Dyneema® ripstop fabric.









K-PERFORMANCE H-LOFT FLEECE



FABRICS

Made with Polartec® High Loft fabric on the front, sleeves and back to ensure maximum warmth with minimal weight. Polartec® Hard Shell fabric at the bottom and under the

- Shaped hood with elastic trim.
 Full-length front zip with wind flap and zip garage.
 Two front pockets and chest pocket with zip.
- Elastic trim on sleeve ends.







STORM EVO JACKET



FABRICS

Made entirely of waterproof fabric with a membrane and DWR treatment that assures a 20,000 mm water column and 41,000 g/m2/24h breathability.

CONSTRUCTION

- Fully seam-sealed waterproof jacket.Hood suitable for use with helmet, with adjustment on front and back.
- Rigid visor.
- Two front pockets with waterproof zips, designed for use with harness.
- Waterproof flap under zip.
- Inside mesh pocket for skins.Velcro wrist closures.
- Reflective detailing on back.
- Adjustable draw cord at bottom of jacket.



069

GRENADINE/BIKING RED





2501049

STORM EVO PANT



FABRICS

Made entirely of waterproof fabric with a membrane and DWR treatment that assures a 20,000 mm water column and 41,000 g/m2/24h breathability.

- Button fly.
- Velcro for adjustment at waist.
- Full-length side zips with double sliders that can also be used to increase breathability.
- Front zippered pocket with avalanche transceiver pocket
- Cordura® insert at bottom of leg for protection against ski edges.

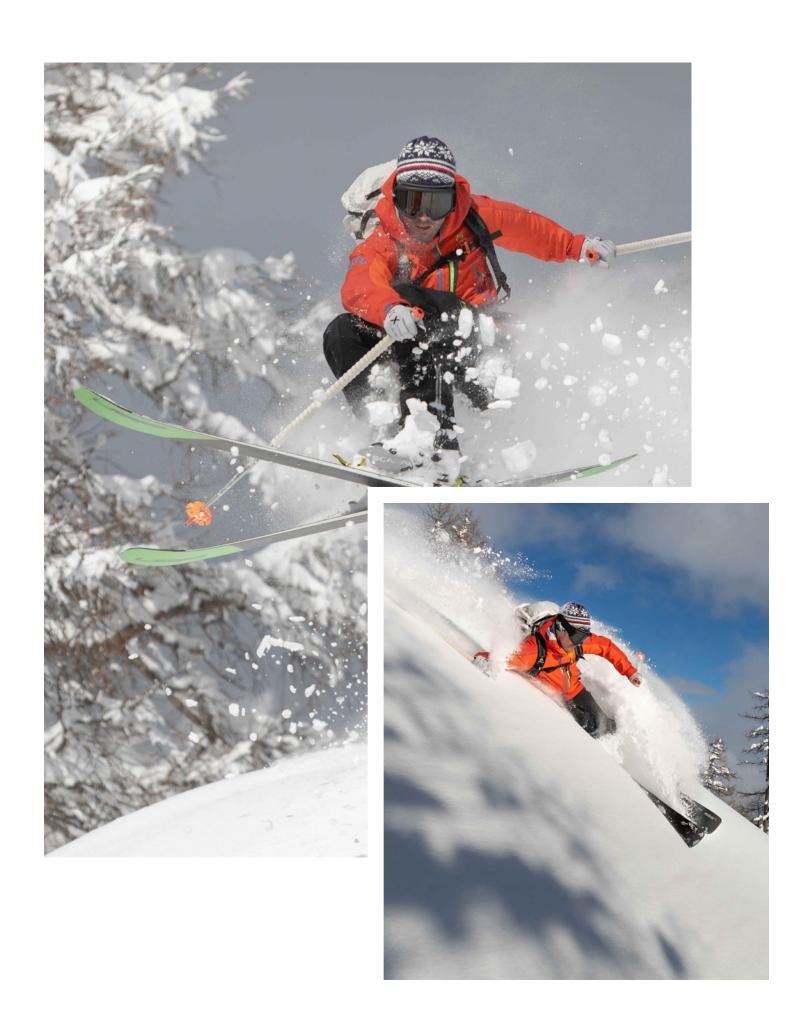












MARMOLADA JACKET



FABRICS

Jacket made with two fabrics to ensure protection and warmth where needed. The hood is completely seam sealed to provide total protection from rain and snow. Waterproof fabric with a 20,000 mm water column and 41,000 g/m2/24h breathability is used on the hood, on the upper part of the sleeves and at the bottom of the garment. The rest of the jacket is made with a highly wind-resistant ripstop fabric with DWR outside and fleece on the inside.

- Shaped hood with rigid visor and draw cord for adjustment.
 Waterproof front zip with wind flap and zip garage.
- Two front pockets with waterproof zips.
 One zippered chest pocket.
 Draw cord at bottom of jacket.

- Velcro cuff adjustment.
- One inside mesh pocket for skins.
- Reflective detailing on back.









MARMOLADA PANT



FABRICS

Pant made with two fabrics to ensure protection and warmth where needed. Waterproof fabric with a 20,000 mm water column and 41,000 g/m2/24h breathability is used on the upper back, front pockets and lower legs. The rest of the pant is made with a highly wind-resistant ripstop fabric with DWR outside and fleece on the inside.

- Button fly.
- Belt loops and Velcro for adjustment at waist.
- Two front zippered pockets, positioned low for use with harness.
- Inside pocket for avalanche transceiver.
 Side zips with double sliders for increased breathability.
 Zip at bottom with internal gusset.
- Breathable internal gaiter.
- Cordura® insert at bottom of leg for protection against ski











SCHIARA EVO PANT



FABRICS

Pant made with two fabrics to ensure protection and warmth where needed. Waterproof fabric with a 20,000 mm water column and 41,000 g/m2/24h breathability is used on the upper back, lower legs and knees. The rest of the pant is made with a highly wind-resistant ripstop fabric with DWR outside and fleece on the inside.

- Button fly.
- Belt loops and Velcro for adjustment at waist.
- Removable adjustable suspenders.
 Two front zippered pockets.
- Front zippered pockets.
 Inside pocket for avalanche transceiver.
 Side zips with double sliders for increased breathability.
 Zip at bottom with gaiter.

- Breathable internal gaiter.
- Cordura® insert at bottom of leg for protection against ski edges.









ARTIKA EVO JACKET



FABRICS

Made in highly abrasion-resistant ripstop Cordura® with DWR treatment. Insulation is 90/10 duck down with 750 fill

CONSTRUCTION

- Double front Vislon® zip with wind flap.Two front zippered pockets.

- Cuff for snug closure around wrist.
 Shaped hood with thermal wind seal around face.
- Adjustable draw cord at bottom of jacket.
- Two open inside pockets.











2500700

VINSON JACKET



FABRICS

The DWR finish helps repel water, snow and dirt from the surface of the garment. Made primarily with waterproof K-Dry fabrics with a 20,000mm water column and breathability of 60,000g/m2/24h. The side panels are made with highly breathable K-Shell. Thermo Fleece fabric is used inside the hood, on the sleeve cuffs, on the inside bottom of the jacket and inside the back. The insulation is PrimaLoft® Silver Active 100 on the sleeves and hood and 130 g on the body. The garment uses YKK® zippers.

CONSTRUCTION

- Taped seams on hood and upper part of garment.
- Hood finished with elastic trim, shaped reinforced visor,
- inside lining and draw cord in back.
 Front Vislon® zip and flap behind zipper with fabric to protect chin.

 • Two front zippered pockets.
- Internal sleeve cuffs in thermal fabric.
- Adjustable draw cord at bottom of jacket.
- One inside zippered pocket.
- One inside mesh pocket for skins.
- Thermal fabric inside hood and back.
- Reflective logos on back.







069

BLACK/GRENADINE





400

BLACK/INDIA INK



FOCOBON JACKET



FABRICS

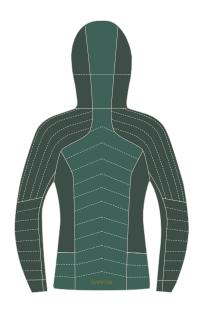
Made with 20-denier Pertex® Quantum fabric with DWR treatment, 100% recycled. The main body is made with 150 g synthetic Air Flake insulation. The new Air Flake technology creates a synthetic alternative to down, using a continuous yarn that provides greater warmth, compactibility and lightness, in addition to maintaining its characteristics in wet or snowy conditions. Made with 150 g synthetic insulation on the hood, sides, and sleeves.

CONSTRUCTION

- Front Vislon® zip with internal wind flap.
- Two front zippered pockets.
- Elastic trim on sleeve end.Shaped hood.
- Adjustable draw cord at bottom of jacket.
- Two open inside pockets.



026



069





SEAPORT/BLUE JEWEL



2511009 NEW

MIAGE POLARTEC JACKET

SIZE	WEIGHT	FIT	FABRICS	
XS-3XL	437 g	REGULAR	POLARTEC*	POLARTEC*
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY	PACKABLE

FABRICS

Windproof fabric with DWR treatment that helps repel water and snow, on the front, back, and sleeves. Made with 90 g Polartec® Alpha Direct insulation on the front, the back, and the front of the sleeves. The rest of the jacket is made with highly abrasion-resistant Polartec® Hardshell fabric.

CONSTRUCTION

- Shaped hood with elastic trim.
- Front YKK® Vislon® zip for faster opening.
- Two front pockets with YKK® Vislon® zips.
- Stretch fabric at sleeve ends.
- Elastic trim at bottom of garment.

BLUE JEWEL/BLACK









2511010 NEW

PIANI LONGHI JACKET



FABRICS

Made of highly abrasion-resistant ripstop Cordura® fabric with DWR treatment. Stretchy and breathable fabric on the sides and at the bottom of the garment. Primaloft® Black

CONSTRUCTION

- Front Vislon® zip.
- Two front zippered pockets.
- One zippered chest pocket.
- Elastic trim at sleeve ends.
- Shaped hood.
- Adjustable drawcord at bottom of jacket.







400 INDIA INK/BLACK







2501155

SAS PLAT JACKET

SIZE	WEIGHT	FIT	FABRICS	
S-3XL	408 g	REGULAR	PERTEX.	
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY PACKABLE	

FABRICS

Made with 20-denier Pertex® Quantum fabric with DWR treatment, 100% recycled. The main body is made with 100 g synthetic Air Flake insulation. The new Air Flake technology creates a synthetic alternative to down, using a continuous yarn that provides greater warmth, compactibility and lightness, in addition to maintaining its characteristics in wet or snowy conditions. Made with 100 g synthetic insulation on the hood, sides, upper back, and sleeves. The underside of the sleeves is made with a thermal fabric to increase breathability.

CONSTRUCTION

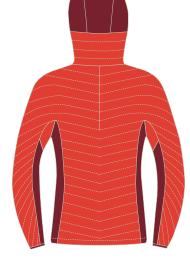
- Front Vislon® zip with internal wind flap.
- Two front zippered pockets.Elastic trim on sleeve end.
- Shaped hood.
- Adjustable draw cord at bottom of jacket.
- Two open inside pockets.



NEW

069







SAS PLAT VEST



FABRICS

Made with 20-denier Pertex® Quantum fabric with DWR treatment, 100% recycled. The main body is made with 100 g synthetic Air Flake insulation. The new Air Flake technology creates a synthetic alternative to down, using a continuous yarn that provides greater warmth, compactibility and lightness, in addition to maintaining its characteristics in wet or snowy conditions. Made with 100 g synthetic insulation on the sides and collar.

CONSTRUCTION

- Front Vislon® zip with internal wind flap.
- Two front zippered pockets.
- Elastic trim on armhole.Shaped hood.
- Adjustable draw cord at bottom of jacket.
- Two open inside pockets.



026





2501149

MINAZIO FLEECE



FABRICS

Made with Polartec® PowerAir, which reduces the shedding of microfibers both during use and in the wash. Encapsulating the fibers inside a multilayered fabric structure created with a continuous yard provides a revolutionary new platform that offers advanced thermal efficiency and sheds five times less microfibers compared to other premium mid-layer fabrics.

CONSTRUCTION

- Front Vislon® zip.
- Chest pocket with invisible zip.
- Two front zippered pockets.
- Shaped hood.







2511014 NEW

LYS EVO JACKET



FABRICS

Made with an extremely quick-drying abrasion- and wind-resistant woven fabric. The interior features a checked microstructure that ensures excellent warmth.

CONSTRUCTION

- Shaped seamless bonded collar.
 YKK® Vislon® front zip with wind flap and zip garage.
- Two front zippered pockets.
- One zippered chest pocket.
- Adjustable drawcord at bottom of jacket.







400 INDIA INK



• Elastic trim at sleeve ends.

2501045

MEZZODI HOODIE FLEECE

SIZE	WEIGHT	FIT	FABRICS	
XS-3XL	476 g	REGULAR	d drirelease	
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY PACKABI	LE

FABRICS

Made with a new fabric with Drirelease® Cotton technology that keeps you warm, dry and comfortable during any activity. The unique construction of the fabric, which blends synthetic and natural fibers, in this case cotton, allows greater dispersion of sweat and faster drying, enhancing comfort.

CONSTRUCTION

- Shaped hood with elastic trim.
 Front YKK® Vislon® zip for faster opening, with zip garage.
- Two pockets with YKK® zips.
- Small chest pocket with YKK® zip.







PUEZ FLEECE



FABRICS

Made with two types of fabrics whose internal structure enhances breathability and warmth.

- Front YKK® Vislon® zip for faster opening, with wind flap and zip garage.

 Two pockets with YKK® zips.

 Small bonded chest pocket with YKK® zip.

 Shaped collar.













SAN MARTINO PANT



FABRICS

Made with two types of K-Stretch fabric, fleeced on the front for increased warmth, and lighter and stretchier on the back for increased breathability. The DWR finish helps repel water and dirt from the surface of the garment. The pant has YKK®

CONSTRUCTION

- Waistband with button and hook fly.
- Logo elastic in waistband.
- Belt loops.
- Two front pockets with zip.
- Back pocket with zip.
- Side pocket with zip.Zip at bottom of leg with gusset.
- Internal gaiter.



026 JUNGLE GREEN

168



002

BLACK





099

BLUE JEWEL



2500911

CEVEDALE EVO PANT



FABRICS

Made with two types of K-Stretch fabric, fleeced on the front for increased warmth, and lighter and stretchier on the back for increased breathability. The DWR finish helps repel water and dirt from the surface of the garment. The pant has YKK®

CONSTRUCTION

- Elastic waistband with draw cord.
 Two front pockets and one back pocket with zip.
- Zip at bottom of leg with internal gusset.
 All YKK® zips with reflective tape.
- Double layer of fabric at bottom to protect against sharp ski edges.
- Reflective logo on back.







069

BLACK/GRENADINE



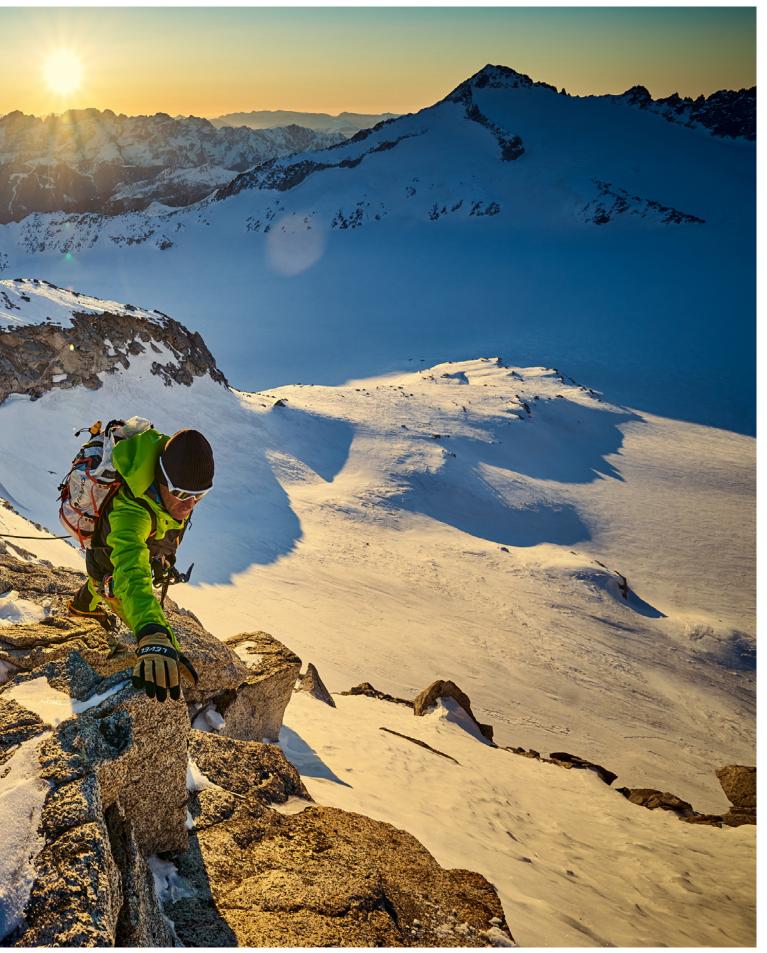






APPROACH

collection 2022



LASTEI ACTIVE PLUS JACKET



FABRICS

The DWR finish helps repel water and dirt from the surface of the garment. Waterproof K-Dry (10,000 mm water column) on the yoke and at the bottom keep water and damp out, while K-Shell on the front and back protects without greatly limiting breathability. Embossed K-Shell on the sides increases breathability. Warmth is ensured by the hybrid insulation, with PrimaLoft® Silver Active 100 on the sleeves, hood, sides and bottom, and K-Synthetic Down Micro for the center of the garment. Thermo Fleece inner collar. All the zips are YKK®.

CONSTRUCTION

- Stretch stitching in center of hood.
- Thermal insert inside hood for increased comfort.
 Front Vislon® zip for faster opening and inside flap. • Two front pockets with minimalist zip.
- Elastic trim on hood.
- Elastic trim at wrist.
- Adjustable draw cord at bottom of jacket.



043





100

SEAPORT/BLUE JEWEL

NEW

400

INDIA INK/BLACK



MARMAROLE TECH JACKET



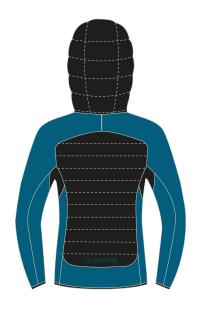
FABRICS

The main body and hood are made with highly abrasion-resistant windproof Cordura® fabric, insulated with 90/10 duck down with 750 fill power. The sleeves are made with Polartec® Thermal Pro fabric.

- Elastic trim on hood.
 Quick-opening front Vislon® zip with internal wind flap that forms zip garage.
- Two front pockets with invisible zips.
- Two high-capacity inside pockets.
- Elastic trim on sleeve end.
- Elastic trim at bottom of jacket.









MARMAROLE JACKET



FABRICS

Ideal and creative hybrid combining two types of thermal insulation. K-Synthetic Down Micro, held in place by extremely lightweight Pertex® Quantum 30 denier, on the front, back and center of hood. Very warm Thermo Fleece on

- Hood finished with elastic trim.
- Front Vislon® zip for faster opening and inside flap that forms zip garage.
- Two front pockets with invisible zip.
- Two roomy inside pockets.Elastic trim at wrist.
- Elastic trim on bottom of jacket.









VERTICE FLEECE





FABRICS

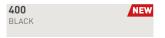
The very warm Thermo Fleece fabric with two-color effect combined with inserts in stretch Thermo Fleece create a garment that is versatile and comfortable for any occasion. All the zips are YKK®.

- Shaped collar for greater comfort.
 Front Vislon® zip for faster opening and inside flap with zip garage.
- Three front pockets with Vislon® zip.
- Mesh pocket lining for increased breathability.
- Elastic trim at wrist.
- \bullet Elastic trim at bottom of garment.











80'S HOODIE FLEECE



FABRICS

Made with Polartec® Thermal Pro and a stretch fabric on the side panels, underside of sleeves, and chest.

- Front Vislon® zip with garage.
 Two front zippered pockets.
 Zippered chest pocket.
 Elastic trim on shaped hood.













FABRICS

Thermo Fleece jacket reinforced with a ceramic treatment on the outside in the areas of greatest wear. Provides an ideal combination of comfort, warmth and technical performance.

CONSTRUCTION

- Front Vislon® zip for faster opening and zip garage.
 Two pockets with Vislon® zip.
 Small thermowelded chest pocket with minimalist zip.
 Elastic trim at wrist and bottom of garment.







400

INDIA INK/BLACK



100

BLACK/BLUE JEWEL



ROCCHETTA HOODIE FLEECE



FABRICS

An outstanding combination of two Thermo Fleeces, the main one lightweight but warm, and inserts in Thermo Fleece Hard with a ceramic treatment that ensures durability, warmth, and stretch. All the zippers are YKK®.

CONSTRUCTION

- Shaped collar for increased comfort.
 Minimalist front zip with internal wind flap and zip garage.
 Two front pockets with minimalist zips.

- Elastic trim at sleeve ends.
 Elastic trim at bottom of garment.
 Shaped hood.

099 BLUE JEWEL/SEAPORT







ROCCHETTA FLEECE



FABRICS

An excellent combination of two types of Thermo Fleece. The first, which predominates, is lightweight but warm, while the inserts in Thermo Fleece Hard feature a ceramic treatment that ensures durability, warmth and stretch. All the zips are YKK®.

CONSTRUCTION

- Shaped collar for greater comfort.
 Minimalist front zip and inside flap with zip garage.
- Two front pockets with minimalist zip.
- Elastic trim at wrist.
- Elastic trim at bottom of garment.











SULPHUR SPRING/BLACK



168

DARK GREY

PRAMPER ZIP HOODIE FLEECE



FABRICS

Made with a stretchy and breathable thermal fabric, this fleece is very soft and comfortable next to the skin.

CONSTRUCTION

- Shaped hood with draw cord for adjustment.
 Open kangaroo pockets.
 Ribbing at sleeve ends.



069

BLACK/BIKING RED



043



099



2501047

PRAMPER HOODIE FLEECE

SIZE	WEIGHT	FIT	FABRICS	
S-3XL	415 g	REGULAR		
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY	PACKABLE

FABRICS

Made with a stretchy and breathable thermal fabric, this fleece is very soft and comfortable next to the skin.

- Shaped hood with draw cord for adjustment.Open kangaroo pockets.
- Ribbing at sleeve ends.







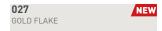
PIZZOCCO HALF ZIP



FABRICS

The checked structure on the inside of the Thermo Fleece fabric makes this fleece warmer and lighter. The fleece uses a YKK® zip.

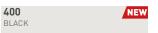
- Vislon® front half-zip.Flap with zip garage.Logo printed on back.

























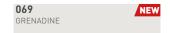
CRODA LIGHT HALF ZIP



FABRICS

Made with Thermo Fleece fabric, whose checked structure on the inside makes this garment warmer and lighter. Very breathable, stretchy fabric that dries extremely quickly, thanks to its structure. Polygiene® Odor Control treatment. Made with YKK® zippers.

- CONSTRUCTIONFront half-zip.Flap with zip garage.
- Four-needle flat-lock stitching.
 Fabric turned up on sleeve ends and at bottom of garment.
 Polygiene® Odor Control treatment.









PIETENA PANT



FABRICS

Made with two brushed fabrics with two-way stretch that offer excellent warmth and breathability.

CONSTRUCTION

- Elastic waistband with button and hook fly.

- Belt loops.
 Two front zippered pockets.
 Back zippered pocket.
 Zip at bottom of leg with gusset.











102 BLACK DARK GREY



2521022 NEW

JELO EVO PLUS PANT



FABRICS

Made with warm, soft, and breathable fabric to offer warmth and maximum freedom of movement, with DWR treatment to repel water and dirt.

CONSTRUCTION

- Waistband with belt loops and fly with button and hook closure.
- Logo elastic at waist.
- Two front zippered pockets.
- One zippered side pocket.Zip at bottom of leg with gusset inside.











2521023 NEW

JELO EVO PANT



FABRICS

Made with snow- and wind-resistant two-way-stretch thermal K-Stretch fabric with DWR finish.

- Waistband with belt loops and fly with button and hook closure.
- Logo elastic at waist.
- Two front zippered pockets.
 One back zippered pocket.







102 BLACK/INDIA INK





VERNALE EVO PANT



FABRICS

Made with a medium-weight breathable fabric that's stretchy for maximum freedom of movement.

CONSTRUCTION

- Fly with button and hook closure.
 Elastic at waist.
 Two front zippered pockets.
 One back zippered pocket.
 Belt loops at waist.











2500915

EASYGOING WINTER PANT



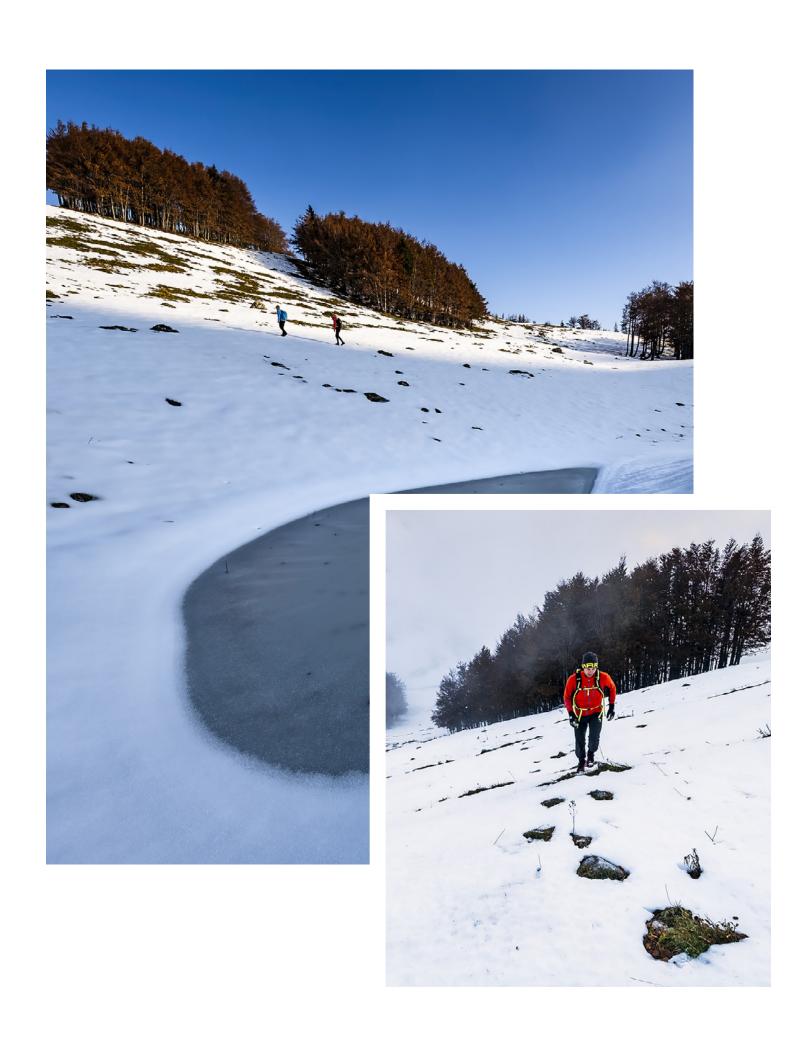
FABRICS
Pant made with a warm and stretchy fabric, lightly brushed

- Waistband without fly.Logo elastic with draw cord at waist.
- Two open front pockets.
- One back pocket with zip.











DYNAMIC

collection 2022



LYSKAMM EVO JACKET



FABRICS

Made with Polartec® Alpha Contact 90 g and PrimaLoft® Gold Cross Core 60 g insulation. The Polartec® Alpha is positioned where breathability is needed, on the underside of the sleeves, on the back and on the hood. PrimaLoft® with new aerogel technology, which increases thermal insulation by 50% compared to other PrimaLoft® insulation of the same weight, is placed on the body and sleeves to offer maximum warmth. The very lightweight outer fabric with DWR treatment offers excellent wind protection.

CONSTRUCTION

- Basic hood that also serves as stuff sack.
- Two front pockets with YKK® zips.
- Wind flap with zip garage.
- Fully seam-sealed jacket.

 Hood compatible with helmet, with front and back adjustment.
- Underarm zips for ventilation.
- Two front pockets with waterproof zippers, designed for use with harness.
- Inside pocket with zip.
- Inside mesh pocket.
- Waterproof flap behind zip.
- Velcro wrist closures.
- Adjustable draw cord at bottom of garment.



043





2500906

LYSKAMM EVO PANT



FABRICS

 ${\tt Made\,with\,PrimaLoft@\,Gold\,Cross\,Core\,60\,g\,insulation,which}$ provides greater warmth than other PrimaLoft® insulations of equal weight. Cordura® insert at the bottom of the leg.

- Stretch yoke at waist for better fit.
- Full-length side zips with safety snaps at waist.
- Shaped knee.
- Cordura® insert at bottom of leg for protection against ski edges.







PIZ PALU' EVO JACKET



FABRICS

Made with Gore-Tex® Infinium on the front, sleeves, and upper back. Lightly brushed inside for increased warmth. Made with stretchy and breathable thermal fabric on the underside of the sleeves and on the back and hood.

CONSTRUCTION

- Shaped hood with elastic trim.
- Front YKK® Vislon® zip for faster opening.
 Two front pockets with YKK® Vislon® zips.
- Stretch fabric at sleeve ends.
- Logo elastic at bottom of jacket.







069 BIKING RED/GRENADINE

BLACK/SULPHUR S.





2501040

PIZ PALU' PANT



FABRICS

Made entirely of Gore-Tex® Infinium, slightly brushed inside for comfort against the skin. Dyneema insert at the bottom of the leg for protection against ski edges.

- Waistband with belt loops and Velcro adjustment straps.
 Front fly with invisible zip.
- Full-length side zips with double sliders.
 Two zippered front pockets.
- Cordura® protection against ski edges at bottom of leg.









PALU' EVO PANT



FABRICS

Made entirely of Gore-Tex® Infinium, lightly brushed inside to make it comfortable against the skin. Cordura® insert on the lower leg for protection from sharp ski edges.

- Waistband with belt loops and Velcro straps for adjustment.
 Fly with invisible zip.
 Side zips with double sliders for ventilation.

- One zippered front pocket.
- Cordura® inserts at bottom for protection from sharp ski











ALAGNA PLUS EVO JACKET



FABRICS

Windproof fabric with DWR treatment that helps repel water and snow on the front, upper arms and upper back. Made with Polartec® Alpha® 60 g insulation on the front. The back, hood and lower part of the sleeves are made with a breathable and durable thermal fabric.

CONSTRUCTION

- Shaped hood with elastic trim.
 YKK® Vislon® front zip for faster opening.
- Two front pockets with YKK® Vislon® zips.
- Internal pockets in stretch mesh.
- Logo elastic at bottom of jacket.











NEW

ALAGNA PLUS EVO PANT



FABRICS

Made with windproof fabric with DWR treatment on the front to the knee. Lined inside on the front for outstanding warmth. Made with thermal fabric on the back for maximum breathability. Cordura® at the bottom to protect the fabric from sharp ski edges.

CONSTRUCTION

- Logo elastic waistband with draw cord.
 Two pockets with YKK® zips.
- YKK® zip at bottom of leg with internal gusset.
 Protection against ski edges at bottom of leg.
 Elastic at bottom of leg.











401

INDIA INK/GRENADINE



400



102



BLACK/BLUE JEWEL

2521019 NEW

GRAND MONT SKIMO PANT



FABRICS

Made with a lightweight, breathable, and stretchy fabric on the front, and an extremely soft, stretchy fabric on the back for optimal comfort when you're skiing.

CONSTRUCTION

- Logo elastic waistband with drawcord.
 One pocket with YKK® zip on thigh.
 YKK® zip at bottom with internal gusset.
 Opening in back at bottom of leg for boot buckle.
- Protection from sharp ski edges at bottom of leg.

069 INDIA INK/GRENADINE/BLACK





400 INDIA INK/BLACK

099 INDIA INK/BLUE JEWEL/ BLACK





2531024 NEW

ALAGNA HALF ZIP LIGHT FLEECE



FABRICS

Fabric featuring Octa technology with Polygiene® treatment. Octa technology, thanks to the unique shape of the fibers, provides greater warmth, breathability, and compactibility than other fleeces of the same weight.

- Shaped collar.Half-length front zip.







400 INDIA INK



ALAGNA EVO JACKET



FABRICS

Made with a wind-resistant thermal fabric that provides warmth, protection when needed, and breathability when climbing with skins. A lighter-weight fabric is used on the back for increased breathability.

CONSTRUCTION

- YKK® Vislon® front zip for faster opening.
 Two chest pockets with YKK® Vislon® zips.
- Wind flap behind zip.
- Two open inside pockets.
- Reflective detailing on back.
- Shaped collar.
- Logo elastic at bottom of jacket.











400 BLACK/INDIA INK

ALAGNA EVO PANT



FABRICS

Made with a wind-resistant thermal fabric that provides warmth, protection when needed, and breathability when climbing with skins. A Cordura® insert at the bottom of the leg protects the fabric from sharp ski edges.

CONSTRUCTION

- Elastic waist with draw cord for adjustment.
 Back zippered pocket.
 Knee lined for greater warmth.

- Zip at bottom of leg with internal gusset.
- Protection against ski edges at bottom of leg.
- Reflective detailing on back.
 Lower part of leg wider to fit over boot.











ALAGNA PLUS EVO VEST



FABRICS

Made with windproof fabric with DWR treatment and Polartec® Alpha® 60 g insulation on the front. The back and side panels are made with a highly abrasion-resistant thermal fabric for maximum breathability.

CONSTRUCTION

- YKK® Vislon® front zip for faster opening.
 Two front pockets and one chest pocket with YKK® Vislon®
- Wind flap behind zip.
- Shaped collar.
- Logo elastic at bottom of vest.



099

BLUE JEWEL/BLACK







2501024

ALAGNA PLUS BERMUDA



FABRICS

Made of windproof fabric with PrimaLoft $\$ insulation. Stretch thermal fabric on the side panels and upper front.

CONSTRUCTION

- Logo elastic waistband with internal draw cord.Two full-length YKK® side zips.
- One front pocket with YKK® zip.







ALAGNA LITE JACKET



FABRICS

The DWR finish helps repel water and dirt from the surface of the garment. Made with windproof K-Shell for protection from cold in the most exposed areas. Sides and bottoms of sleeves in Dualfit for greater breathability. Back in Dualfit Light for increased breathability. Roomy inside mesh pockets for skins. All the zips are YKK®.

CONSTRUCTION

- Front Vislon® zip for faster opening.
- Zip garage.
- Two chest pockets, one with Vislon® zip and one with minimalist zip.
- Silicone elastic at bottom of jacket and back.
- Two roomy mesh pockets for skins.











2500564

ALAGNA LITE PANT



FABRICS

The DWR finish helps repel water and dirt from the surface of the garment. Made with windproof K-Shell in front for protection from cold in the most exposed areas. Upper front and back in Dualfit for greater breathability. Lower back in Dualfit Light for increased breathability. Cordura® panels to protect lower legs from sharp ski edges. All the zips are YKK®.

CONSTRUCTION

- Elastic waistband.
- \bullet Vislon® zip on lower leg with internal gusset.
- Protection from sharp ski edges on lower leg.
- Elastic at bottom of leg.
- Bottom of leg designed to allow quick fastening of boots.



NEW







KARPOS RACE SUIT



FABRICS

Suit made with Lycra® Power, with silicone anti-slip inserts on the shoulders and breathable mesh on the back. Windproof insert on the front of the pant for wind protection. Two roomy mesh pockets on the chest for skins and inside pocket in stretch mesh. Inside collar and cuffs in soft Thermo Fleece. Neoprene insert at bottom of pant leg. All the zips are YKK®.

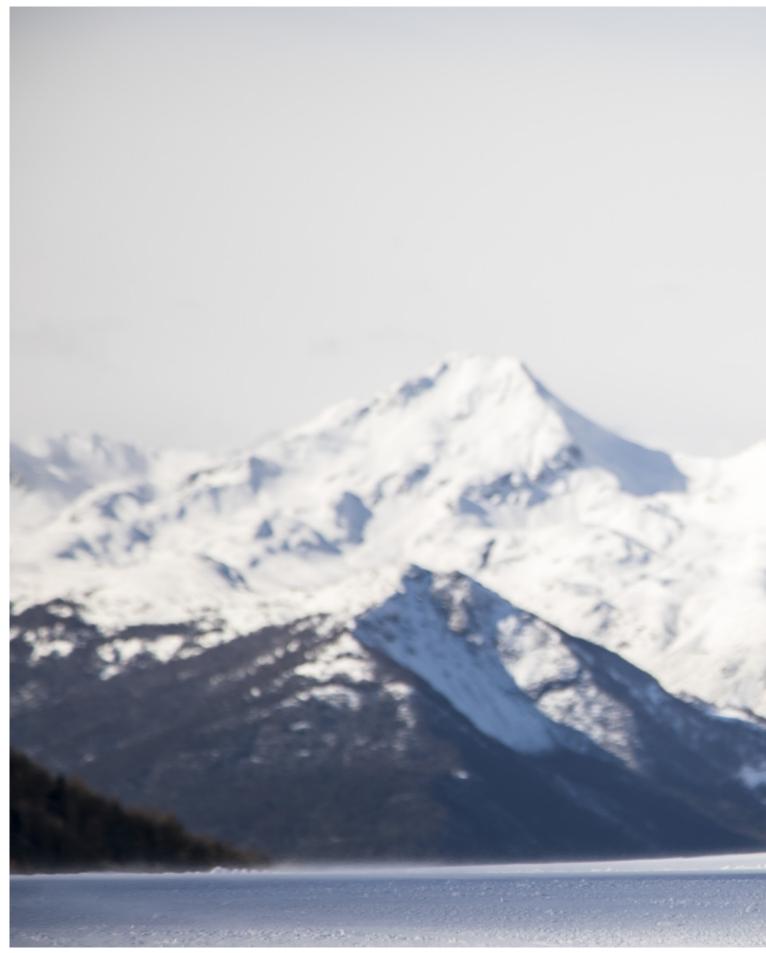
- Front Vislon® zip with double sliders for faster opening.Zip garage.
- Silicone material on shoulders.
- Two zippered chest pockets for avalanche transceiver.
 Two roomy open pockets on chest for skins.
 Large inside pocket for skins.
 Small inside zippered.

- pocket per race regulations.
- Cordura® on right side for greater protection.
- Front opening between pant and top.
 Bottom of leg reinforced to protect against sharp ski edges.
 Elastic at bottom of leg to keep suit in place against boot.









WINTER TRAIL

collection 2022



LAVAREDO WINTER JACKET



FABRICS

Windproof fabric with DWR treatment and controlled airflow to increase breathability on front and front of sleeves. The insulation features an extremely lightweight fleece with Octa technology (50% recycled) that, thanks to the unique shape of the fiber, provides greater warmth, light weight, breathability, and compactibility. Brushed fleece on the back, hood, and sleeves

CONSTRUCTION

- YKK® front zip with wind flap.
- Two front zippered pockets.
- Shaped hood.
- Comb stitching for decreased thickness.
 Thermal fabric cuff for snug closure around wrist.
- Thumbhole at end of sleeve.
- Elastic at bottom of jacket to hold garment close to body.
- Reflective logo on left sleeve.



043



069





2501129

LAVAREDO FLEECE

SIZE	WEIGHT	FIT	FABRICS
S-3XL	270 g	SLIM	
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY PACKABLE

FABRICS

Brushed fleece that provides excellent warmth and breathability during winter outings.

- Front YKK® zip.Zippered chest pocket.
- Open pocket on left side.
- Thumbhole at end of sleeve.Opening at end of sleeve for watch.















LAVAREDO PLUS WINTER TIGHT



FABRICS

Made with a warm and wind-resistant fabric that provides warmth, protection when needed, and breathability.

- Elastic at waist for improved fit.
 Three open pockets and one zippered pocket at waist.
 Knee lined for added warmth.















069 BLACK/GRENADINE



401 BLACK/INDIA INK



LAVAREDO WINTER TIGHT



FABRICS

Made with tightly woven thermal fabric for excellent warmth and maximum breathability. Lighter-weight fabric on the lower leg.

- Ultra-flat stitching to prevent chafing.
 Elastic at waist for maximum comfort.
 Two side pockets for gels.
 Zippered pocket on back.

- Strap inside key pocket.
 Strap for quick pocket opening.
- High-visibility reflectivity on lower leg.









2511006 NEW

FEDERA JACKET



FABRICS

Made of highly abrasion-resistant ripstop Cordura® fabric with DWR treatment on the front and sleeves. The back, the underside of the sleeves, and the lower part of the garment are made with a stretchy and breathable fabric. The inside, on the front and sleeves, is lined with a stretchy and breathable thermal fabric.

CONSTRUCTION

- Front Vislon® zip.
- Two front zippered pockets.
- Elastic trim on sleeve ends.
- $\bullet \ \mathsf{Shaped} \ \mathsf{hood}.$
- Reflective logo on sleeves.
 Adjustable drawcord at bottom of jacket.

069 BIKING RED/INDIA INK





043 DARK SLATE/BLACK

BLUE JEWEL/BLACK





2511007 NEW

FEDERA VEST

SIZE	WEIGHT	FIT	FABRICS
S-3XL	324 g	REGULAR	CORDURA
			•
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY PACKABLE

FABRICS

Made of highly abrasion-resistant ripstop Cordura® fabric with DWR treatment on the front and back. The center back and side panels are made with a stretchy and breathable fabric. The inside, on the front and part of the back, is lined with a stretchy and breathable thermal fabric.

CONSTRUCTION

- Front Vislon® zip.Two front zippered pockets. Adjustable drawcord at bottom of vest.
- Reflective logo at bottom.

BLUE JEWEL/BLACK





400 GRENADINE/BLACK



043 DARK SLATE/BLACK



2531023 NEW

FEDERA FULL-ZIP FLEECE



FABRICS

Fleece made of Themo Fleece fabric with an internal checked structure that increases the thermal insulation and makes the garment lighter. The garment has YKK® zips.

CONSTRUCTION

- Full-length YKK® zip.
 Two front zippered pockets.
 Zippered chest pocket.
- Zip garage.
- \bullet Elastic trim at bottom of garment and on sleeve ends.

043 LIME GREEN/BLACK/ DARK SLATE







2531022 NEW

FEDERA HALF-ZIP FLEECE

SIZE	WEIGHT	FIT	FABRI	CS
S-3XL	342 g	REGULAR		
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY	PACKABLE

FABRICS

Fleece made of Themo Fleece fabric with an internal checked structure that increases the thermal insulation and makes the garment lighter. The garment has a YKK® zip.

CONSTRUCTION

- Half-length YKK® zip.Zip garage.
- Elastic trim at bottom of garment and on sleeve ends.

BLACK/BLUE JEWEL/ SULPHUR SPRING







FEDERA PANT



FABRICS

Made with windproof fabric with DWR treatment on the front down to the knee. Lined inside on the front for excellent warmth. Made with thermal fabric on the back for maximum

- Logo elastic with draw cord at waist.
 Front fly with invisible zip.
 Two pockets with YKK® zips.

- Zippered pocket on back.
- Hook at bottom to attach to shoe, to keep pant from riding









LOT RAIN JACKET



FABRICS

Extremely lightweight 2.5-layer 100% nylon fabric, 50g per square meter, with a 20,000mm water column and 20,000g/ m2/24h breathability. The DWR treatment helps repel water and dirt from the surface of the jacket. Made with waterproof YKK® zippers. The tape used for sealing the seams is 15mm for improved breathability and lighter weight.

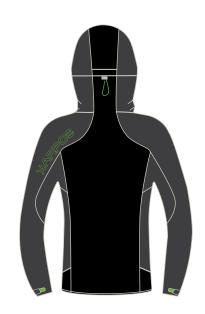
CONSTRUCTION

- Hood with rigid visor and wind seal around face, adjustable with a draw cord in back.
- Waterproof YKK® zipper in front with 3mm chain for lighter weight.
- Waterproof zipper flap with zip garage.
 Chest pocket with waterproof YKK® zipper that can be used as a stuff sack for the jacket.

 • Chest strap with botton to limit opening when the zipper
- Adjustable draw cord at bottom.
- Adjustable velcro sleeve cuffs.
 Karpos wordmark on back of left shoulder and logo on right

168 DARK GREY/BLACK





2501074

LOT EVO JACKET

SIZE	WEIGHT	FIT	FABR	ICS
S-3XL	199 g	SLIM		
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY	PACKABLE

FABRICS

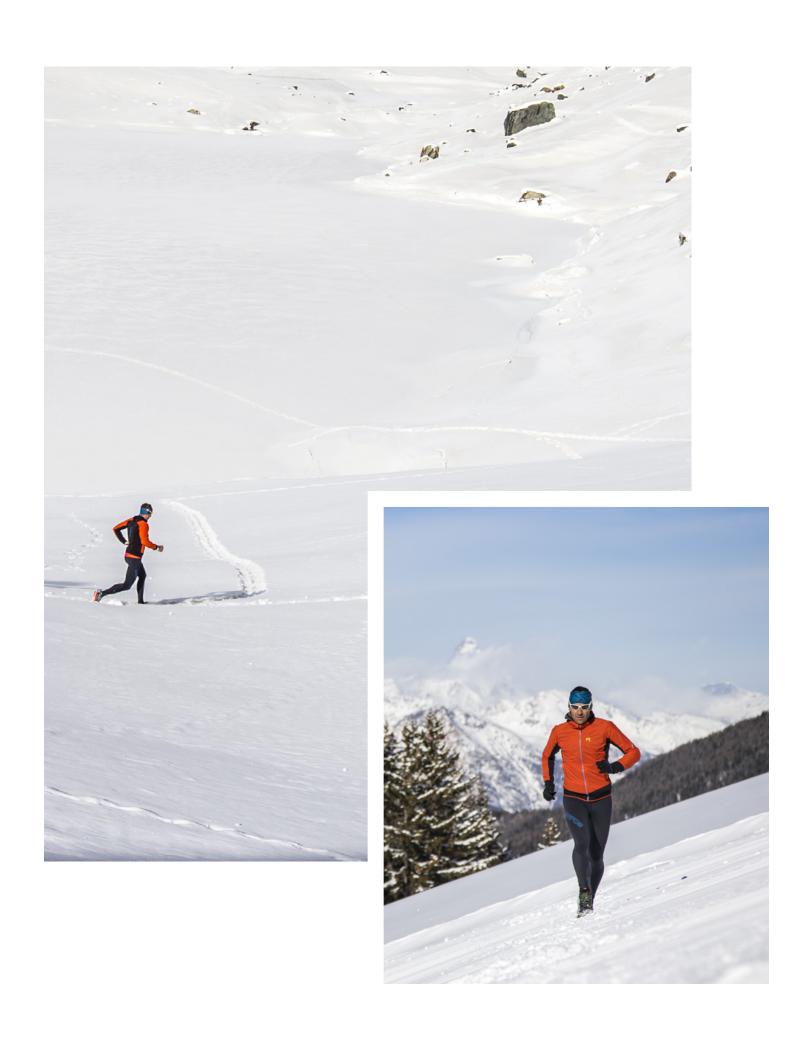
Windproof fabric with DWR treatment, with controlled airflow to increase breathability, on the front, back, hood and sleeves. Side panels and bottom panel in Sensitive® Plus 117 g fabric for a perfect fit.

- Simple hood with elastic trim.
- Minimalist front zip.Small zippered chest pocket.
- Adjustable draw cord at waist.
- Reflective detailing on left arm.
- Internal stuff sack.











ADVENTURE BIKE

collection 2022



2511012 NEW

VAL VIOLA BIKE JACKET



FABRICS

Made of highly abrasion-resistant ripstop Cordura® fabric with DWR treatment on the front and sleeves. The back and the underside of the sleeves are made with a stretchy and breathable fabric. The inside, on the front and sleeves, is lined with a stretchy and breathable thermal fabric.

CONSTRUCTION

- Front Vislon® zip.
- Two front zippered pockets.
- Elastic trim on sleeve ends.
- Reflective logo on back.







099 BLUE JEWEL/SULPHUR S.



2531009 NEW

VAL VIOLA FULL-ZIP FLEECE

SIZE	WEIGHT	FIT	FABRICS
S-3XL	373 g	SLIM	
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY PACKABLE

FABRICS

Fleece made of Themo Fleece fabric with an internal checked structure that increases the thermal insulation and makes the garment lighter.

CONSTRUCTION

- Full-length YKK® zip.Zippered chest pocket.
- Zip garage.Drawcord at bottom.
- Elastic trim at bottom of garment and on sleeve ends.

069

INDIA INK/BLACK/GRENADINE





BLUE JEWEL/BLACK/



LOT RAIN JACKET

SIZE	WEIGHT	FIT	FABR	ICS
XXS-3XL	184 g	REGULAR		
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY	PACKABLE

FABRICS

Extremely lightweight 2.5-layer 100% nylon fabric, 50g per square meter, with a 20,000mm water column and 20,000g/m2/24h breathability. The DWR treatment helps repel water and dirt from the surface of the jacket. Made with waterproof YKK® zippers. The tape used for sealing the seams is 15mm for improved breathability and lighter weight.

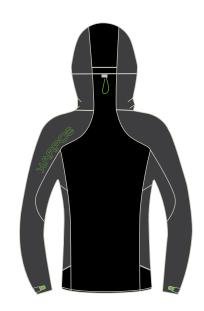
CONSTRUCTION

- Hood with rigid visor and wind seal around face, adjustable with a draw cord in back.
- Waterproof YKK® zipper in front with 3mm chain for lighter weight.
- Waterproof zipper flap with zip garage.
 Chest pocket with waterproof YKK® zipper that can be used as a stuff sack for the jacket.

 • Chest strap with botton to limit opening when the zipper
- Adjustable draw cord at bottom.
- Adjustable velcro sleeve cuffs.
 Karpos wordmark on back of left shoulder and logo on right

168 DARK GREY/BLACK





2501074

LOT EVO JACKET

SIZE	WEIGHT	FIT	FABRICS
S-3XL	199 g	SLIM	
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY PACKABLE

FABRICS

Windproof fabric with DWR treatment, with controlled airflow to increase breathability, on the front, back, hood and sleeves. Side panels and bottom panel in Sensitive® Plus 117 g fabric for a perfect fit.

- Simple hood with elastic trim.
- Minimalist front zip.Small zippered chest pocket.
- Adjustable draw cord at waist.
- Reflective detailing on left arm.
- Internal stuff sack.







2511007 NEW

FEDERA VEST



FABRICS

Made of highly abrasion-resistant ripstop Cordura® fabric with DWR treatment on the front and back. The center back and side panels are made with a stretchy and breathable fabric. The inside, on the front and part of the back, is lined with a stretchy and breathable thermal fabric.

- CONSTRUCTION

 Front Vislon® zip.

 Two front zippered pockets.

 Adjustable drawcord at bottom of vest.
- Reflective logo at bottom.









DARK SLATE/BLACK





2500876

LAVAREDO VEST

SIZE	WEIGHT	FIT	FABR	ICS
S-3XL	90 g	SLIM		
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY	PACKABLE

FABRICS

Windproof fabric with DWR treatment on front, with controlled airflow to increase breathability. Sensitive® Plus 117 g. fabric at bottom in front and on side panels for excellent fit. Perforated printed fabric on back for maximum breathability.

CONSTRUCTION• YKK® front zip.

- Chest pocket. • Shaped collar.
- Elastic trim on bottom and armholes.
- Internal stuff sack.
- Reflective inserts on back.







400 BLACK/INDIA INK







LOT RAIN F-Z PANT



FABRICS

Stretchy K-Dry fabric with a membrane, with a 20,000 mm water column and 20,000g/m2/24 breathability. The DWR treatment helps repel water and dirt from the surface of the fabric. The seam-sealing tape inside is 15mm for improved breathability and lighter weight. Uses YKK® zippers.

- CONSTRUCTION
 3/4 waterproff YKK® side zippers.
 Elastic waistband with draw cord on inside.
- Stretch panel on upper back for greater breathability and improved fit.
- Inside pocket at back to be used as a stuff sack.
- Elastic at bottom of legs.







VAL VIOLA BIKE WINTER PANT



FABRICS

Made with a stretchy and breathable fabric on the front that's slightly brushed inside. The back is made of very stretchy and breathable fabric to ensure an excellent fit, and the upper part is made with a robust and durable three-layer waterproof fabric to protect against splashes of mud and water.

CONSTRUCTION

- Waistband with fly and Velcro adjustment.
- Side zips with double sliders for ventilation.
- Zippered front pocket.
- Zip at bottom.
- Reflective detailing on back.

069 BLACK/GRENADINE





BLACK/BLUE JEWEL



2521014 NEW

VERVE WINTER BIBTIGHT

SIZE	WEIGHT	FIT	FABRICS
S-3XL	261 g	SLIM	
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY PACKABLE

FABRICS

Made with a stretchy and breathable thermal fabric that allows dirt and water to slide off.

- Shaped raw-cut bib straps.Explore Tech seat pad.
- Reflective logo on back.Anatomical cut.







BLACK/SULPHUR S.



PRO-TECH INNER SHORT



FABRICS

Made with two-way stretch mesh-effect fabric for maximum freedom of movement and great breathability. Bodyfit Pro Adventure seat pad.

CONSTRUCTION

- Logo elastic at waist.Soft mesh.
- Bodyfit Pro Adventure seat pad, perfect for mountain biking.







2531024 NEW

ALAGNA HALF ZIP LIGHT FLEECE



FABRICS

Fabric featuring Octa technology with Polygiene® treatment. Octa technology, thanks to the unique shape of the fibers, provides greater warmth, breathability, and compactibility than other fleeces of the same weight.

CONSTRUCTION

- Shaped collar.Half-length front zip.



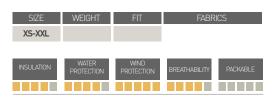




099 BLUEJEWEL.



RACE GLOVE



Thermal glove with back in breathable K-Shell Soft Shell, and palm in K-Shell Soft Shell covered with silicone-printed material for grip.

CONSTRUCTION

- Ultrasuede® reinforcement between index finger and thumb.
- Ultrasuede® panel on thumb.
- Stretch stitching for close fit around wrist.
- Elastic trim on edge of cuff.



069





2500729

ALAGNA CAP



- Breathable thermal cap, ideal for winter aerobic activities.
 Thermal Fleece lining over forehead for increased warmth and improved moisture wicking.









PELMO HEADBAND



002 BLACK/WHITE



CONSTRUCTION

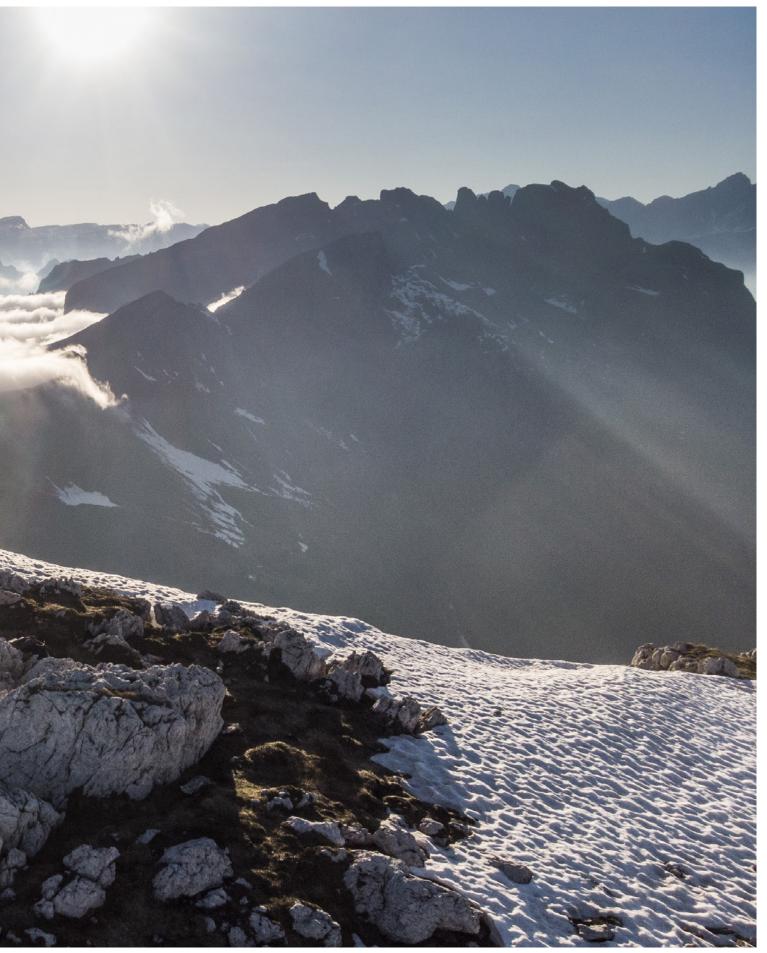
 Printed lightweight, stretchy and breathable headband protects from the cold when climbing or descending.





FREE SPIRIT

collection 2022



2531001 NEW

CAMOSCIO HOODIE



FABRICS

Fabric made with Tencel/Lyocell (57%), a very breathable, stretchy, and soft wood cellulose fiber, brushed inside.

CONSTRUCTION

Hood finished with elastic trim. Two open pockets. Cuffs on sleeve ends. **399**BLUE JEWEL/INDIA INK







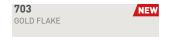


ANEMONE T-SHIRT



FABRICS

92% cotton / 8% elastane.









2531018

CROCUS T-SHIRT



FABRICS

100% organic cotton.







ABETE PANT



FABRICS

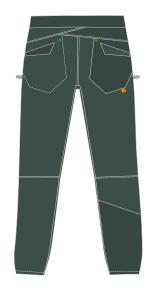
Garment-dyed velour pant.

CONSTRUCTION

- Elastic waistband with button fly.
 Open front pockets with coin pocket.
 Open back pockets.
 Draw cord at bottom of leg.







088

ASPHALT





361

GREEN HAY



2501169

NOGHERA WINTER PANT

SIZE	WEIGHT	FIT	FABRICS
44-60	580 g	REGULAR	
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY PACKABLE

FABRICS

Garment-dyed cotton pant.

CONSTRUCTION

- Elastic waistband with button fly.
 Open front pockets with small coin pocket.
 Open back pockets.
 Printed panels.
 Draw cord at bottom of leg.



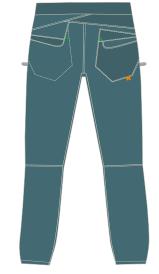


088 ASPHALT



377

SILVER SAGE









CARPINO PANT



FABRICS

Denim pant.

- Waistband with belt loops and button fly.
 Open front pockets with small coin pocket.
 Open back pockets.
 Draw cord at bottom of leg.









SEVERE W

collection 2022



STORM EVO W JACKET



FABRICS

Made entirely of waterproof fabric with a membrane and DWR treatment that assures a 20,000 mm water column and 41,000 g/m2/24h breathability.

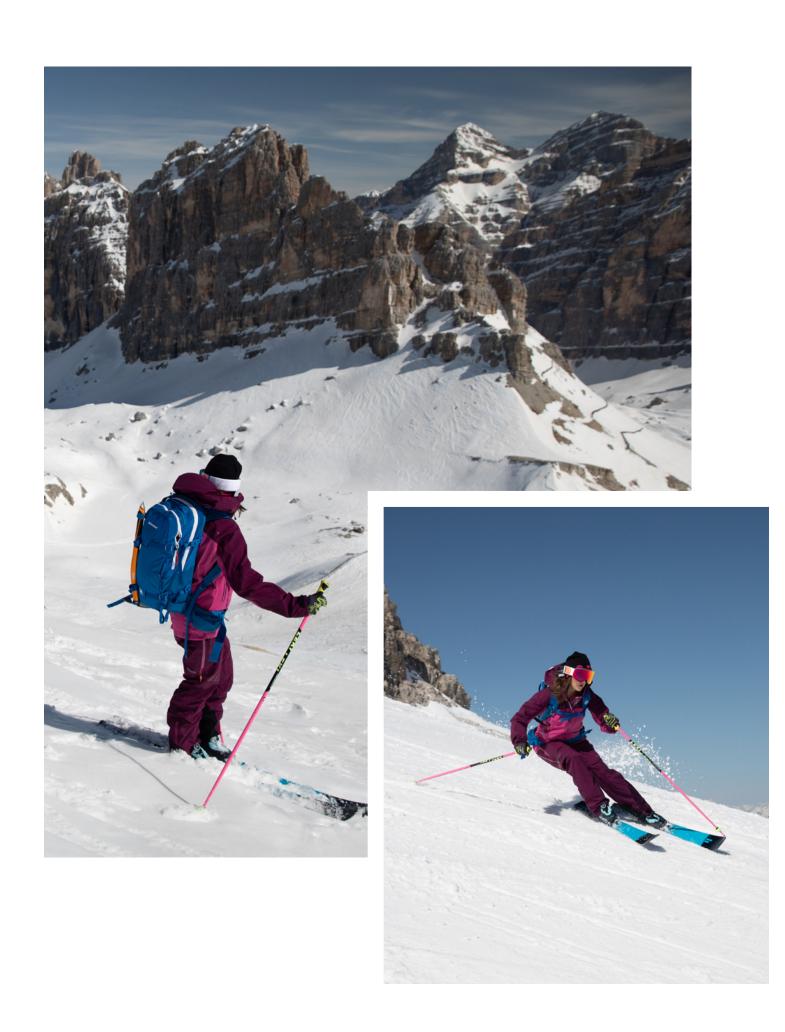
- Fully seam-sealed waterproof jacket.
 Hood suitable for use with helmet, with adjustment on front and back.
- Two front pockets with waterproof zips.
- Waterproof flap under zip.
- Inside mesh pocket for skins.
 Velcro wrist closures.
- Reflective detailing on back.
- Adjustable draw cord at bottom of jacket.











MARMOLADA W JACKET



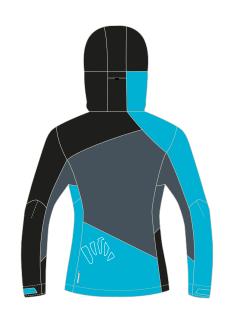
FABRICS

Jacket made with two fabrics to ensure protection and warmth where needed. The hood is completely seam sealed to provide total protection from rain and snow. Waterproof fabric with a 20,000 mm water column and 41,000 g/m2/24h breathability is used on the hood, on the upper part of the sleeves and at the bottom of the garment. The rest of the jacket is made with a highly wind-resistant ripstop fabric with DWR outside and fleece on the inside.

- Shaped hood with rigid visor and draw cord for adjustment.
 Waterproof front zip with wind flap and zip garage.
- Two front pockets with waterproof zips. Draw cord at bottom of jacket.
- Velcro cuff adjustment.
- One inside mesh pocket for skins.
- Reflective detailing on back.









MARMOLADA W PANT



FABRICS

Pant made with two fabrics to ensure protection and warmth where needed. Waterproof fabric with a 20,000 mm water column and 41,000 g/m2/24h breathability is used on the upper back, front pockets and lower legs. The rest of the pant is made with a highly wind-resistant ripstop fabric with DWR outside and fleece on the inside.

- Button fly.
- Belt loops and Velcro for adjustment at waist.
- Two front zippered pockets, positioned low for use with harness.
- Inside pocket for avalanche transceiver.Side zips with double sliders for increased breathability.
- Zip at bottom with internal gusset.
- Breathable internal gaiter.
- Cordura® insert at bottom of leg for protection against ski













ARTIKA EVO W JACKET



FABRICS

Made in highly abrasion-resistant ripstop Cordura® with DWR treatment. Insulation is 90/10 duck down with 750 fill

CONSTRUCTION

- Double front Vislon® zip with wind flap.Two front zippered pockets.

- Cuff for snug closure around wrist.
 Shaped hood with thermal wind seal around face.
- Adjustable draw cord at bottom of jacket.
- Two inside pockets.



085 NORTH ATLANTIC





2500749

VINSON W JACKET



FABRICS

The DWR finish helps repel water, snow and dirt from the surface of the garment. Most of the jacket is made of waterproof K-Dry fabrics with a 20,000 mm water column and breathability of 60,000 g/m2/24h. The side panels are made of highly breathable K-Shell fabric. Thermo Fleece fabric is used inside the hood, on the sleeve cuffs, and inside the garment at the bottom and on the back. The insulation is PrimaLoft® Silver Active 100 on the sleeves and hood, and 130 g on the body. The zippers are YKK®.

CONSTRUCTION

- Taped seams on hood and upper part of garment.
- Hood with elastic trim, shaped reinforced visor, lining on inside, and adjustable draw cord at back.
- Front Vislon® zip with flap behind with fabric to protect
- Two front pockets with zip.
- Inside sleeve cuffs in thermal fabric.
- Adjustable draw cord at bottom of garment.
 One inside pocket with zip.
- One inside mesh pocket for skins.
- Thermal fabric inside hood and back.
- Karpos wordmark on back.







042

NEW

FOCOBON W JACKET



FABRICS

Made with 20-denier Pertex® Quantum fabric with DWR treatment, 100% recycled. The main body is made with 150 g synthetic Air Flake insulation. The new Air Flake technology creates a synthetic alternative to down, using a continuous yarn that provides greater warmth, compactibility and lightness, in addition to maintaining its characteristics in wet or snowy conditions. Made with 150 g synthetic insulation on the hood, sides, and sleeves.

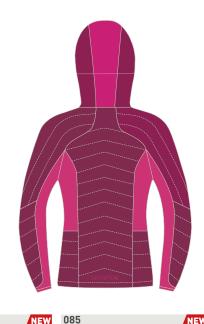
CONSTRUCTION

- Front Vislon® zip with internal wind flap.
- Two front zippered pockets.
- Elastic trim on sleeve end.
- Shaped hood.
- Adjustable draw cord at bottom of jacket.



042

RASPBERRY R./CABARET







2512010 NEW

PIANI LONGHI W JACKET



FABRICS

Made of highly abrasion-resistant ripstop Cordura® fabric with DWR treatment. Stretchy and breathable fabric on the sides. Primaloft® Black insulation.

CONSTRUCTION

- Front Vislon® zip.
- Two front zippered pockets.
- Elastic trim at sleeve ends.
- Shaped hood.
- Adjustable drawcord at bottom of jacket.









600

091BLUE ATOLL/DARK SLATE



SAS PLAT W JACKET



FABRICS

Made with 20-denier Pertex® Quantum fabric with DWR treatment, 100% recycled. The main body is made with 100 g synthetic Air Flake insulation. The new Air Flake technology creates a synthetic alternative to down, using a continuous yarn that provides greater warmth, compactibility and lightness, in addition to maintaining its characteristics in wet or snowy conditions. Made with 100 g synthetic insulation on the hood, sides, upper back, and sleeves. The underside of the sleeves is made with a thermal fabric to increase breathability.

CONSTRUCTION

- Front Vislon® zip with internal wind flap.
- Two front zippered pockets.
- Elastic trim on sleeve end.
- · Shaped hood.
- Adjustable draw cord at bottom of jacket.
- Two open inside pockets.



2501158

SAS PLAT W VEST



FABRICS

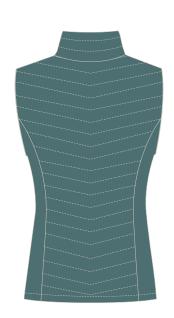
Made with 20-denier Pertex® Quantum fabric with DWR treatment, 100% recycled. The main body is made with 100 g synthetic Air Flake insulation. The new Air Flake technology creates a synthetic alternative to down, using a continuous yarn that provides greater warmth, compactibility and lightness, in addition to maintaining its characteristics in wet or snowy conditions. Made with 100 g synthetic insulation on the sides and collar.

CONSTRUCTION

- Front Vislon® zip with internal wind flap.
- Two front zippered pockets.
- Elastic trim on armhole.
- Adjustable draw cord at bottom of jacket.
- Two open inside pockets.



085



002

BLACK



NEW

MINAZIO W FLEECE



FABRICS

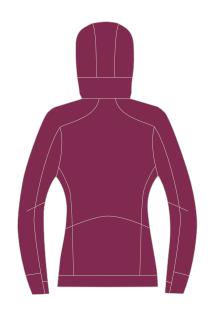
Made with Polartec® PowerAir, which reduces the shedding of microfibers both during use and in the wash. Encapsulating the fibers inside a multilayered fabric structure created with a continuous yard provides a revolutionary new platform that offers advanced thermal efficiency and sheds five times less microfibers compared to other premium mid-layer fabrics.

CONSTRUCTION

- Front Vislon® zip.Two front zippered pockets.Shaped hood.



042 RASPBERRY R.





PUEZW FLEECE



FABRICS

Made with a fabric whose internal structure enhances breathability and warmth.

- Front YKK® Vislon® zip for faster opening, with wind flap and zip garage.

 Two pockets with invisible YKK® zips.

 Cuffs on sleeves.

 Shaped collar.











MEZZODI HOODIE W FLEECE



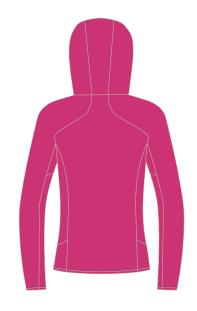
FABRICS

Made with a new fabric with Drirelease® Cotton technology that keeps you warm, dry and comfortable during any activity. The unique construction of the fabric, which blends synthetic and natural fibers, in this case cotton, allows greater dispersion of sweat and faster drying, enhancing comfort.

- CONSTRUCTION
 Shaped hood with elastic trim.
 Front YKK® Vislon® zip for faster opening, with zip garage.
- Two pockets with YKK® zips.
- Elastic trim at bottom of garment and sleeve ends.









SAN MARTINO W PANT



FABRICS

Made with two types of K-Stretch fabric, fleeced on the front for increased warmth, and lighter and stretchier on the back for increased breathability. The DWR finish helps repel water and dirt from the surface of the garment. The pant has YKK®

CONSTRUCTION

- Waistband with button and hook fly.
- Logo elastic in waistband.
- Belt loops.
- Two front pockets with zip.
- Zip at bottom of leg with gusset.
- Internal gaiter.



600

INDIA INK/POINSETTIA











NEW

026

JUNGLE GREEN

042

BLACK/CABARET



NEW

2500912

CEVEDALE EVO W PANT



Made with two types of K-Stretch fabric, fleeced on the front for increased warmth, and lighter and stretchier on the back for increased breathability. The DWR finish helps repel water zips.

CONSTRUCTION

- Elastic waistband with button and hook fly.
- Two front pockets with invisible zip.
- Side pocket with zip.
 Zip at bottom of leg with internal gusset.
 All the zippers are YKK®.
- Double layer of fabric at bottom to protect against sharp ski edges.
- Reflective logo on back.







042

BLACK/CABARET















APPROACH W

collection 2022



LASTEI ACTIVE PLUS W JACKET



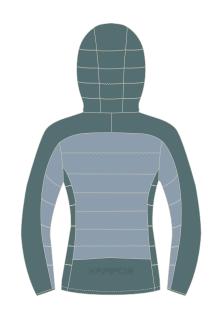
FABRICS

The DWR finish helps repel water and dirt from the surface of the garment. Waterproof K-Dry (10,000 mm water column) on the yoke and at the bottom keep water and damp out, while K-Shell on the front and back protects without greatly limiting breathability. Embossed K-Shell on the sides increases breathability. Warmth is ensured by the hybrid insulation, with PrimaLoft® Silver Active 100 on the sleeves, hood, sides and bottom, and K-Synthetic Down Micro for the center of the garment. Thermo Fleece inner collar. All the zips are YKK®.

- \bullet Stretch stitching on hood.
- Thermal insert inside hood for increased comfort.
 Front Vislon® zip for faster opening and inside flap.
 Two front pockets with minimalist zip.
- Stretch stitching on back, sides and bottoms of sleeves.
- Elastic trim at wrist.
- Adjustable draw cord at bottom of jacket.









MARMAROLE W TECH JACKET



091

DARK SLATE/BLUE ATOLL

FABRICS

The main body and hood are made with highly abrasion-resistant windproof Cordura® fabric, insulated with 90/10 duck down with 750 fill power. The sleeves are made with Polartec® Thermal Pro fabric.

CONSTRUCTION

- · Elastic trim on hood.
- Quick-opening front Vislon® zip with internal wind flap that forms zip garage.
- Two front pockets with invisible zips.
- Two high-capacity inside pockets.
- Elastic trim on sleeve end.
- Elastic trim at bottom of jacket.





2501164

SMART W MARMAROLE JACKET



FABRICS

Ideal and creative hybrid combining two types of thermal insulation: K-Synthetic Down Micro, held in place by extremely lightweight printed fabric on the front, back, and center of hood, and very warm Thermo Fleece on the sleeves and hood, with the stretchier version on the sides and at the bottom. All the zips are YKK®.

CONSTRUCTION

- Elastic trim on hood.
- Quick-opening front Vislon® zip with internal wind flap that forms zip garage.
- Two front pockets with invisible zips.
- Two high-capacity inside pockets.
- Elastic trim on sleeve end.
- Elastic trim at bottom of jacket.





DUSTY BLUE/BLACK



BLUE ATOLL/BLACK



MARMAROLE W JACKET



FABRICS

Ideal and creative hybrid combining two types of thermal insulation: K-Synthetic Down Micro, held in place by extremely lightweight printed fabric on the front, back, and center of hood, and very warm Thermo Fleece on the sleeves and hood, with the stretchier version on the sides and at the bottom. All the zips are YKK $\!\!\!\! \text{ @} .$

- Hood finished with elastic trim and stretch stitching.
- Front Vislon® zip for faster opening and inside flap that forms zip garage.
- Two front pockets with invisible zip.
- Two roomy inside pockets.Stretch stitching at center back.
- Elastic trim at wrist.
- Elastic trim on bottom of jacket.









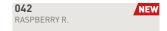
VERTICE W FLEECE



FABRICS

The very warm Thermo Fleece fabric with two-color effect combined with inserts in stretch Thermo Fleece create a garment that is versatile and comfortable for any occasion. All the zips are YKK®.

- Shaped collar for greater comfort.
 Front Vislon® zip for faster opening and inside flap with zip garage.
- Two front pockets with Vislon® zip.
- Mesh pocket lining for increased breathability.
- Elastic trim at wrist.
- Elastic trim at bottom of garment.









80'S HOODIE W FLEECE



FABRICS

Made with Polartec $\mbox{\bf @}$ Thermal Pro and a stretch fabric on the side panels, underside of sleeves, and chest.

CONSTRUCTION

- Front Vislon® zip with garage.
- Two front zippered pockets.
- Elastic trim on shaped hood.



026 JUNGLE GREEN

026

INDIA INK/JUNGLE GREEN





091

BLUE ATOLL



2501162

CRODERES W FLEECE



FABRICS

Made with printed high-stretch thermal fabric, brushed inside for excellent warmth.

- Front zip with wind flap and zip garage.Two front zippered pockets.

- Elastic trim on sleeve end.
 Internal elastic trim at bottom of jacket.







ODLEW FLEECE



FABRICS

Thermo Fleece jacket reinforced with a ceramic treatment on the outside in the areas of greatest wear. Provides an ideal combination of comfort, warmth and technical performance.

CONSTRUCTION

- Front Vislon® zip for faster opening and zip garage.
- Two pockets with Vislon® zip.
- Elastic trim at wrist and bottom of garment.







026

FROSTY S/JUNGLE GREEN







042 CABARET/BLACK









2532021 NEW

ROCCHETTA W HOODIE FLEECE



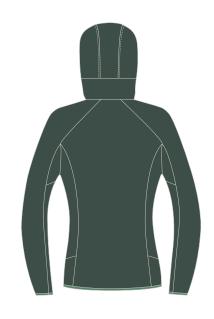
An outstanding combination of two Thermo Fleeces, the main one lightweight but warm, and inserts in Thermo Fleece Hard with a ceramic treatment that ensures durability, warmth, and stretch. All the zippers are YKK®.

CONSTRUCTION

- Front Vislon® zip for faster opening, with zip garage.Two pockets with Vislon® zips.
- · Shaped hood.
- Elastic trim at sleeve ends and bottom of garment.









600

091 DARK SLATE







ROCCHETTA W FLEECE

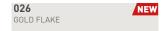


FABRICS

An excellent combination of two types of Thermo Fleece. The first, which predominates, is lightweight but warm, while the inserts in Thermo Fleece Hard feature a ceramic treatment that ensures durability, warmth and stretch. All the zips are YKK®.

- Shaped collar for greater comfort.
 Minimalist front zip and inside flap with zip garage.

- Two front pockets with minimalist zip.
 Elastic trim at wrist.
 Elastic trim at bottom of garment.













PRAMPER ZIP HOODIE W FLEECE

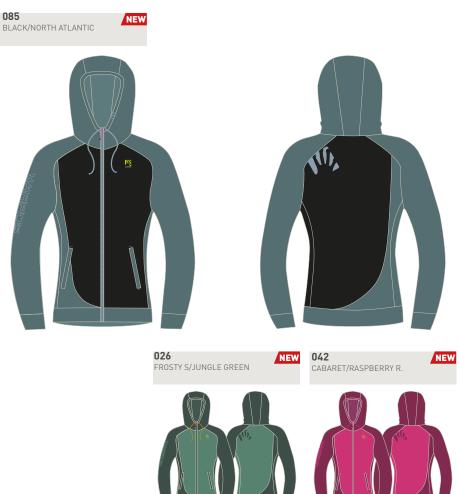


FABRICS

Made with a stretchy and breathable thermal fabric, this fleece is very soft and comfortable next to the skin.

CONSTRUCTION

- Shaped hood with draw cord for adjustment.Open kangaroo pockets.
- Ribbing at sleeve ends.



2501048

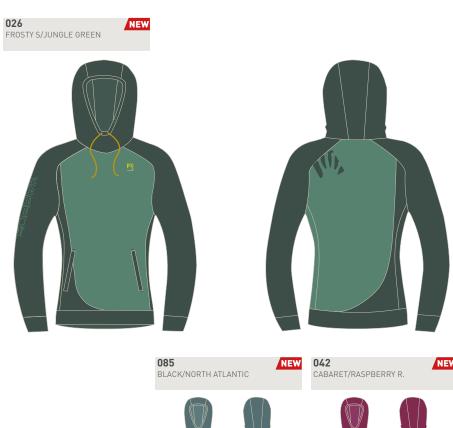
PRAMPER HOODIE W FLEECE



FABRICS

Made with a warm, stretchy and breathable thermal fabric, this fleece is very soft and comfortable next to the skin.

- Shaped hood with draw cord for adjustment.
 Open kangaroo pockets.
 Ribbing at bottom of sleeve ends.



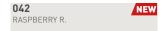
PIZZOCCO W HALF ZIP



FABRICS

The checked structure on the inside of the Thermo Fleece fabric makes this fleece warmer and lighter. The fleece uses a YKK® zip.

- Vislon® front half-zip.
 Flap with zip garage.
 Logo printed on back.
 Turn-up cuff on sleeve.

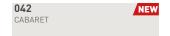








CRODA LIGHT W HALF ZIP





FABRICS

Made with Thermo Fleece fabric, whose checked structure on the inside makes this garment warmer and lighter. Very breathable, stretchy fabric that dries extremely quickly, thanks to its structure. Polygiene® Odor Control treatment. Made with YKK® zippers.

- CONSTRUCTIONFront half-zip.Flap with zip garage.
- Four-needle flat-lock stitching.
 Fabric turned up on sleeve ends and at bottom of garment.
 Polygiene® Odor Control treatment.







PIETENA W PANT



FABRICS

Made with two brushed fabrics with two-way stretch that offer excellent warmth and breathability.

- **CONSTRUCTION** Elastic waistband with button and hook fly.
- Belt loops.
- Two front zippered pockets.
- Zip at bottom of leg with gusset.



NEW

026

JUNGLE GREEN







102

BLAC/ DARK GREY



2522022 NEW

JELO PLUS EVO W PANT

SIZE	WEIGHT	FIT	FABRICS
38 - 52	353 g	REGULAR	
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY PACKABLE

Made with warm, soft, and breathable fabric to offer warmth and maximum freedom of movement, with DWR treatment to repel water and dirt.

CONSTRUCTION

- Waistband with belt loops and fly with button and hook
- Logo elastic at waist.

- Two front zippered pockets.One zippered side pocket.Zip at bottom of leg with gusset inside.



600





102 BLACK/INDIA INK



2522023 NEW

JELO EVO W PANT



FABRICS

Made with snow- and wind-resistant two-way-stretch thermal K-Stretch fabric with DWR finish.

CONSTRUCTION

- Waistband with belt loops and fly with button and hook closure.
- Logo elastic at waist.
- Two front zippered pockets.







102 BLACK/INDIA INK



2522024 NEW

VERNALE EVO W PANT



Made with a medium-weight breathable fabric that's stretchy for maximum freedom of movement.

- Fly with button and hook closure.
 Elastic at waist.
- Two front zippered pockets.
- One back zippered pocket.







102 BLACK/INDIA INK



EASYGOING WINTER W PANT



FABRICS

Pant made with warm and stretchy fabric, lightly brushed on the inside.

CONSTRUCTION

- Waistband without fly.
- Logo elastic with draw cord at waist.
- Two open front pockets.One back pocket with zip.



NEW

091







2501054

EASY WINTER W PANT



FABRICS

Pant made with warm and stretchy fabric, lightly brushed on the inside.

- Waistband without fly.Logo elastic with draw cord at waist.Two open front pockets.
- One back pocket with zip.











DYNAMIC W

collection 2022



PIZ PALU' W JACKET



FABRICS

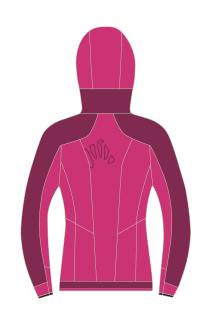
Made with Gore-Tex® Infinium on the front, sleeves, and upper back. Lightly brushed inside for increased warmth. Made with stretchy and breathable thermal fabric on the underside of the sleeves and on the back and hood.

CONSTRUCTION

- Shaped hood with elastic trim.
- Front YKK® Vislon® zip for faster opening.
 Two front pockets with YKK® Vislon® zips.
- Stretch fabric at sleeve ends.
- Logo elastic at bottom of jacket.

042 RASPBERRY RADIANCE





2522026 NEW

PALU'W PANT



FABRICS

Made entirely of Gore-Tex® Infinium, lightly brushed inside to make it comfortable against the skin. Dyneema insert on the lower leg for protection from sharp ski edges.

CONSTRUCTION

- Waistband with belt loops and Velcro straps for adjustment.
 Side zips with double sliders for ventilation.

- One zippered front pocket.Cordura® inserts at bottom for protection from sharp ski edges.

RASPBERRY RADIANCE

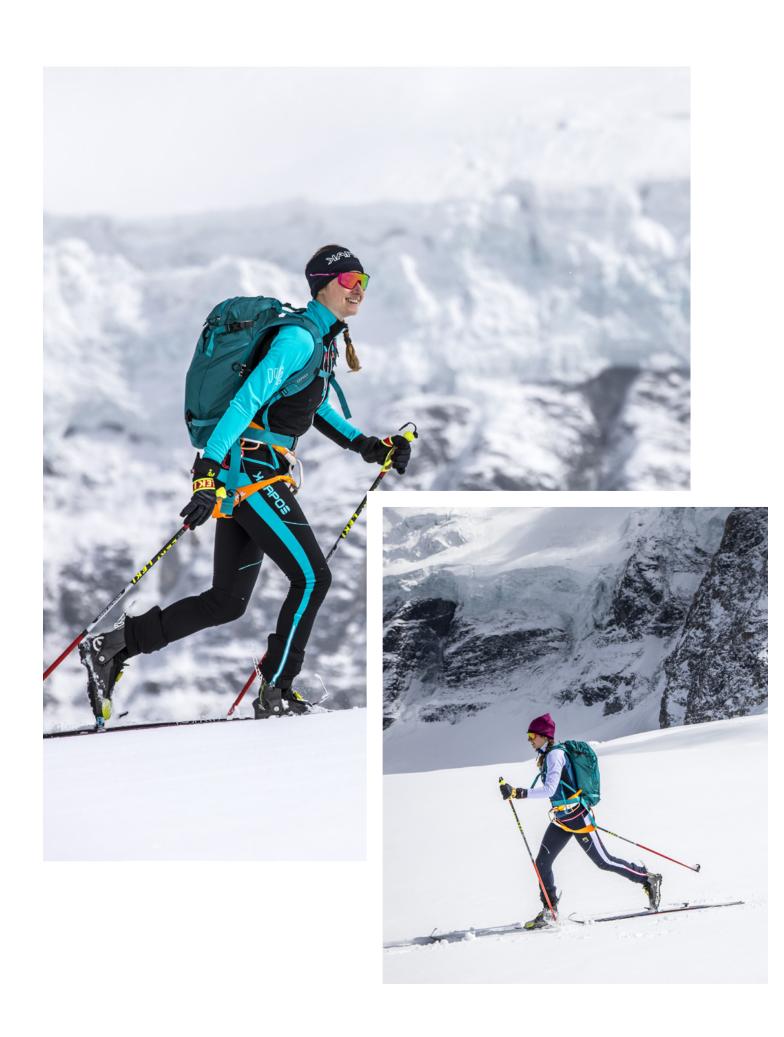




043 BLACK/CABARET







ALAGNA PLUS EVO W JACKET



FABRICS

Windproof fabric with DWR treatment that helps repel water and snow on the front, upper arms and upper back. Made with Polartec® Alpha® 60 g insulation on the front. The back, hood and lower part of the sleeves are made with a breathable and durable thermal fabric.

- Shaped hood with elastic trim.
 YKK® Vislon® front zip for faster opening.
- Two front pockets with YKK® Vislon® zips.
- Internal pockets in stretch mesh.
 Logo elastic at sleeve ends and bottom of jacket.











ALAGNA PLUS EVO W PANT



FABRICS

Made with windproof fabric with DWR treatment on the front to the knee. Lined inside on the front for outstanding warmth. Made with thermal fabric on the back for maximum breathability. Cordura® at the bottom to protect the fabric from sharp ski edges.

- CONSTRUCTION

 Logo elastic waistband with draw cord.
 Two pockets with YKK® zips.
- YKK® zip at bottom of leg with internal gusset.
 Protection against ski edges at bottom of leg.
- Elastic at bottom of leg.









GRAND MONT W SKIMO PANT



FABRICS

Made with a lightweight, breathable, and stretchy fabric on the front, and an extremely soft, stretchy fabric on the back for optimal comfort when you're skiing.

- Logo elastic waistband with drawcord.
 One pocket with YKK® zip on thigh.
 YKK® zip at bottom with internal gusset.
 Opening in back at bottom of leg for boot buckle.
 Protection from sharp ski edges at bottom of leg.















ALAGNA HALF ZIP W LIGHT FLEECE

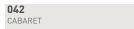


FABRICS

Pabric Featuring Octa technology with Polygiene® treatment. Octa technology, thanks to the unique shape of the fibers, provides greater warmth, breathability, and compactibility than other fleeces of the same weight.

CONSTRUCTION• Shaped collar.

- Half-length front zip.







091 INDIA INK



ALAGNA EVO W JACKET



FABRICS

Made with a wind-resistant thermal fabric that provides warmth, protection when needed, and breathability when climbing with skins. A lighter-weight fabric is used on the back for increased breathability.

- YKK® Vislon® front zip for faster opening.
 Two chest pockets with YKK® Vislon® zips.
- Wind flap behind zip.
- Two open inside pockets.
- Reflective detailing on back.
 Shaped collar.
- Logo elastic at bottom of jacket and sleeve ends.











ALAGNA EVO W PANT



FABRICS

Made with a wind-resistant thermal fabric that provides warmth, protection when needed, and breathability when climbing with skins. A Cordura® insert at the bottom of the leg protects the fabric from sharp ski edges.

- Elastic waist with draw cord for adjustment.
 Back zippered pocket.
 Knee lined for greater warmth.

- Zip at bottom of leg with internal gusset.
- Protection against ski edges at bottom of leg.
 Reflective detailing on back.
- Lower part of leg wider to fit over boot.











ALAGNA EVO W PUFFY



FABRICS

Made with windproof fabric with DWR treatment and Polartec® Alpha® 60 g insulation on the front. The back and side panels are made with a highly abrasion-resistant thermal fabric for maximum breathability.

CONSTRUCTION

- Shaped hood with elastic trim.
- YKK® Vislon® front zip for faster opening.
 Two front pockets with YKK® Vislon® zips.
- Wind flap behind zip.
- Reflective detailing on back.
- Shaped collar.
- Logo elastic at bottom of garment.



091

BLUE ATOLL/DARK SLATE







2501018

ALAGNA PLUS EVO W VEST



FABRICS

Made with windproof fabric with DWR treatment and Polartec® Alpha® 60 g insulation on the front. The back and side panels are made with a highly abrasion-resistant thermal fabric for maximum breathability.

CONSTRUCTION

- YKK® Vislon® front zip for faster opening.
 Two front pockets with YKK® Vislon® zips.
- Wind flap behind zip.
- Shaped collar.
- Logo elastic at bottom of vest.







042





085



ALAGNA PLUS W BERMUDA



FABRICS

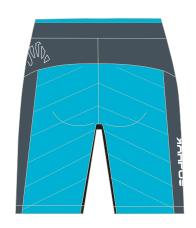
 ${\it Made\ of\ windproof\ fabric\ with\ PrimaLoft @insulation.\ Stretch}$ thermal fabric on the side panels and upper front.

CONSTRUCTION

- Logo elastic waistband with internal draw cord.
- Two full-length YKK® side zips.
- One front pocket with YKK® zip.



091





2501026

ALAGNA PLUS EVO W SKIRT



Made of windproof fabric with PrimaLoft $\ensuremath{\mathbb{B}}$ insulation. Stretch thermal fabric on the side panels.

CONSTRUCTION

- Logo elastic waistband.Full-length YKK® zip on right side.
- Mid-thigh length.









600

JESTER RED/POINSETTIA



042



NEW

ALAGNA LITE W JACKET



FABRICS

The DWR finish helps repel water and dirt from the surface of the garment. Made with windproof K-Stretch for protection from cold in the most exposed areas. Sides and bottoms of sleeves in Dualfit for greater breathability. Back in Dualfit Light for increased breathability. Roomy inside mesh pockets for skins. All the zips are YKK®.

CONSTRUCTION

- Front Vislon® zip for faster opening.Zip garage.Two chest pockets, one with Vislon® zip and one with minimalist zip.
- Silicone elastic at bottom of jacket and back.
 Two roomy mesh pockets for skins.







2500568

ALAGNA LITEW PANT

SIZE	WEIGHT	FIT	FABRICS
XS-XXL	340 g	SLIM	
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY PACKABLE

FABRICS

The DWR finish helps repel water and dirt from the surface of the garment. Made with windproof K-Stretch in front for protection from cold in the most exposed areas. Upper front and back in Dualfit for greater breathability. Lower back in Dualfit Light for increased breathability. Cordura® panels to protect lower legs from sharp ski edges. All the zips are YKK®.

- Elastic waistband.
- Vislon® zip on lower leg with internal gusset.
- Protection from sharp ski edges on lower leg.
- Elastic at bottom of leg.
- Bottom of leg designed to allow quick fastening of boots.

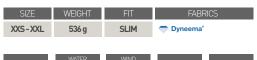






KARPOS RACE SUIT EVO W







FABRICS

Suit made with Lycra® Power, with silicone anti-slip inserts on the shoulders and breathable mesh on the back. Windproof insert on the front of the pant for wind protection.

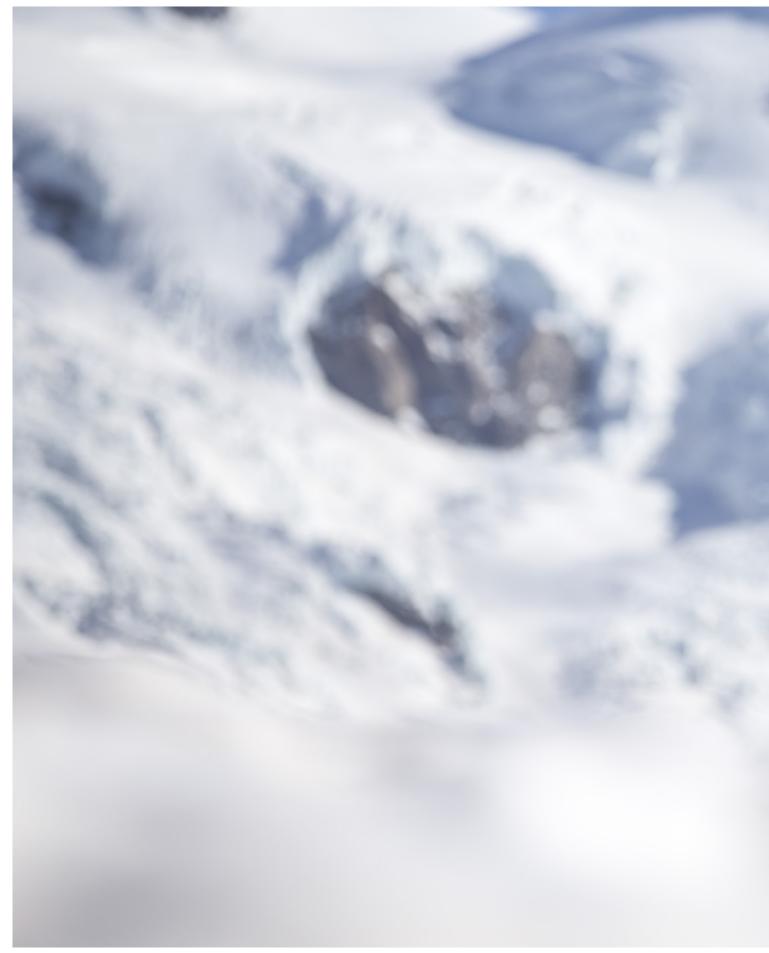
Two roomy mesh pockets on the chest for skins and inside pocket in stretch mesh. Inside collar and cuffs in soft Thermo Fleece. Neoprene insert at bottom of pant leg. All the zips are YKK®.

- Front Vislon® zip with double sliders for faster opening.Zip garage.Silicone material on shoulders.

- Two zippered chest pockets for avalanche transceiver.
- Two roomy open pockets on chest for skins.
- Large inside pocket for skins.

- Small inside zippered pocket for race regulations.
 Cordura® on right side for greater protection.
 Front opening between pant and top.
 Bottom of leg reinforced to protect against sharp ski edges.
- Elastic at bottom of leg to keep suit in place against boot.





WINTER TRAIL W

collection 2022



LAVAREDO WINTER W JACKET

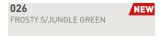


FABRICS

Windproof fabric with DWR treatment and controlled airflow to increase breathability on front and front of sleeves. The insulation features an extremely lightweight fleece with Octa technology (50% recycled) that, thanks to the unique shape of the fiber, provides greater warmth, light weight, breathability, and compactibility. Brushed fleece on the back, hood, and sleeves.

CONSTRUCTION

- YKK® front zip with wind flap.
- Two front zippered pockets.
- Shaped hood.
- Comb stitching for decreased thickness.
- Thermal fabric cuff for snug closure around wrist.
- Thumbhole at end of sleeve.
- Elastic at bottom of jacket to hold garment close to body.
- Reflective logo on left sleeve.











2501130

LAVAREDO W FLEECE

SIZE	WEIGHT	FIT	FABR	ICS
XXS-XXL	245 g	SLIM		
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY	PACKABLE

FABRICS

Brushed fleece that provides excellent warmth and breathability during winter outings.

CONSTRUCTION

- Front YKK® zip.
- Two front zippered pockets.
- Open pocket on left side.
- Thumbhole at end of sleeve.
- Opening at end of sleeve for watch.







085

DARK SLATE/BLACK

LAVAREDO PLUS WINTER W TIGHT



FABRICS

Made with a warm and wind-resistant fabric that provides warmth, protection when needed, and breathability.

CONSTRUCTION

- Elastic at waist for improved fit.
 Three open pockets and one zippered pocket at waist.
- Knee lined for added warmth.

026 JUNGLE GREEN/FROSTY S.









DARK SLATE/BLUE ATOLL





2501132

LAVAREDO WINTER W TIGHT

SIZE	WEIGHT	FIT	FABRICS
XS-XXL	193 g	SLIM	
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY PACKABLE

FABRICS

Made with tightly woven thermal fabric for excellent warmth and maximum breathability.

CONSTRUCTION

- Ultra-flat stitching to prevent chafing.Elastic at waist for maximum comfort.
- Two side pockets for gels.

- Tipe state pockets for gets.
 Zippered pocket on back.
 Strap inside key pocket.
 Strap for quick pocket opening.
 High-visibility reflectivity on lower leg.







085 BLACK/DUSTY BLUE



FEDERAW JACKET



FABRICS

Made of highly abrasion-resistant ripstop Cordura® fabric with DWR treatment on the front and sleeves. The back, the underside of the sleeves, and the lower part of the garment are made with a stretchy and breathable fabric. The inside, on the front and sleeves, is lined with a stretchy and breathable thermal fabric.

CONSTRUCTION

- Front Vislon® zip.Two front zippered pockets.
- Elastic trim on sleeve ends.
- Shaped hood.
- Reflective logo on sleeves.
- Adjustable drawcord at bottom of jacket.







DARK SLATE/BLUE ATOLL



2512007 NEW

FEDERAW VEST

SIZE	WEIGHT	FIT	FABRICS
XS-XXL	258 g	REGULAR	CORDURA
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY PACKABLE

FABRICS

Made of highly abrasion-resistant ripstop Cordura® fabric with DWR treatment on the front and back. The center back and side panels are made with a stretchy and breathable fabric. The inside, on the front and part of the back, is lined with a stretchy and breathable thermal fabric.

- Front Vislon® zip.Two front zippered pockets.
- Adjustable drawcord at bottom of vest.
 Reflective logo at bottom.







091 DARK SLATE



043 BLACK/INDIA INK



FEDERA FULL-ZIPW FLEECE



FABRICS

Fleece made of Themo Fleece fabric with an internal checked structure that increases the thermal insulation and makes the garment lighter. The garment has YKK® zips.

CONSTRUCTION

- Full-length YKK® zip.
- Two front zippered pockets.
- Zip garage.
- Elastic trim at bottom of garment and on sleeve ends.

091BLUE ATOLL/BLACK/ DARK SLATE





600 POINSETTIA/INDIA INK/ JESTER RED

042CABARET/RASPBERRY R./
INDIA INK

085DUSTY BLUE/BLACK/
DARK SLATE



2532022 NEW

FEDERA HALF-ZIPW FLEECE

SIZE	WEIGHT	FIT	FABRICS
XS-XXL	259 g	REGULAR	
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY PACKABLE

FABRICS

Fleece made of Themo Fleece fabric with an internal checked structure that increases the thermal insulation and makes the garment lighter. The garment has a YKK® zip.

CONSTRUCTION

- Half-length YKK® zip.
- Zip garage.
- Elastic trim at bottom of garment and on sleeve ends.

026FROSTY S./JUNGLE GREEN/ GOLD FLAKE





600
POINSETTIA/JESTER RED/
INDIA INK

091

DARK SLATE/BLUE ATOLL/

042
INDIA INK/RASPBERRY R./



FEDERAW PANT



FABRICS

Made with windproof fabric with DWR treatment on the front down to the knee. Lined inside on the front for excellent warmth. Made with thermal fabric on the back for maximum breathability.

CONSTRUCTION

- Logo elastic with draw cord at waist.
- Two pockets with YKK® zips.
- Hook at bottom to attach to shoe, to keep pant from riding



042 BLACK/CABARET





2522025 NEW

FEDERAW TIGHT



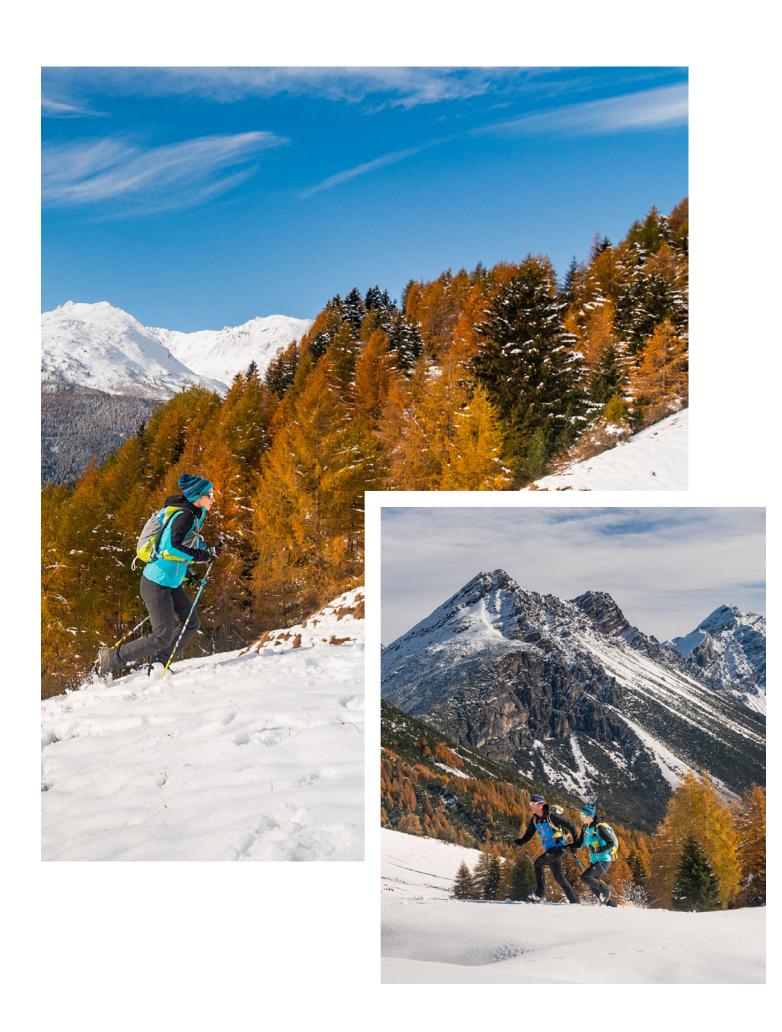
Made with soft, stretchy, and breathable fabric to ensure maximum freedom of movement.

- Logo elastic and drawcord at waist.
 One centered zippered pocket on back.
- Reflective detailing on back.











FREE SPIRIT W

collection 2022



CAMOSCIO W HOODIE



FABRICS

Hoodie to be used with the products from our Free Spirit line — after your activity, in the rifugio, or as casual wear. Fabric made with Tencel/Lyocell (57%), a very breathable, stretchy, and soft wood cellulose fiber, brushed inside

CONSTRUCTION

- Hood finished with elastic trim.
- Two open pockets.
- Cuffs on sleeve ends.







491BLUE ATOLL/INDIA INK



2532018 NEW

CROCUS WT-SHIRT

SIZE	WEIGHT	FIT	FABR	ICS
XS-XXL	90 g	REGULAR	(3)	
			100%	
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY	PACKABLE

FABRICS

100% organic cotton.









ABETE W PANT



FABRICS

Garment-dyed velour pant.

CONSTRUCTION

- Elastic waist with button fly.Open front pockets with coin pocket.Open back pockets.

- Printed inserts.Draw cord at bottom of leg.



NEW

326

JUNGLE GREEN





2501170

NOGHERA WINTER W PANT

SIZE	WEIGHT	FIT	FABRICS
38 - 52	520 g	REGULAR	
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY PACKABLE

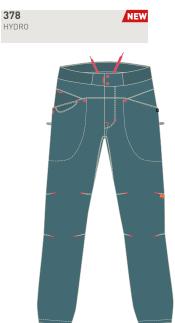
FABRICS

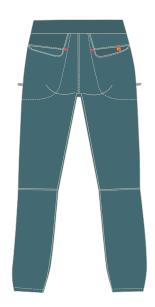
Garment-dyed cotton pant.

CONSTRUCTION

- Elastic waist with button fly.
- Open front pockets with small coin pocket.

- Open back pockets.Printed panels.Draw cord at bottom of leg.







542RASPBERRY RADIANCE

088 ASPHALT



NEW

CARPINO W PANT



FABRICS

Stretch denim pant.

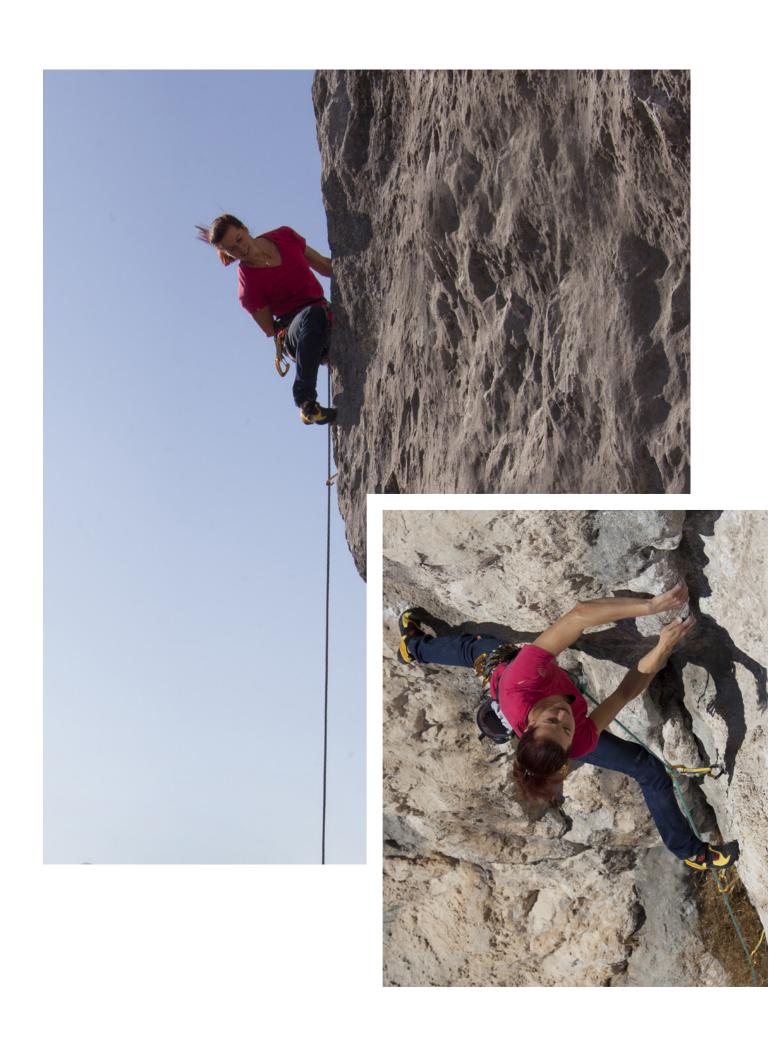
CONSTRUCTION

- Elastic waist with button fly.
 Open front pockets with coin pocket.
 Open back pockets.
 Printed inserts.
 Draw cord at bottom of leg.

001 BLUE JEANS









KID'S

collection 2022



MARMAROLE KID JACKET



FABRICS

Made with a perfect and creative hybrid combination of two types of thermal insulation: K-Synthetic Down Micro (held in place by lightweight printed fabric) on the front, back, and hood, and very warm Thermo Fleece on the sleeves and side panels and at the bottom of the jacket. All the zips are YKK®.

CONSTRUCTION

- Elastic trim on hood.
 Front Vislon® zip for faster opening, with wind flap that forms zip garage.
- Two front pockets with invisible zips.
 Elastic trim at sleeve ends.
- Elastic trim at bottom of garment.







SEAPORT/BLACK

043

BLACK/LIME GREEN





2513001 NEW

LAVAREDO KID WINTER JACKET



Made with Gore-Tex $\ensuremath{\mathfrak{B}}$ Infinium on the front and sleeves. The back and the underside of the sleeves feature a soft, stretchy thermal fabric that's brushed inside.

CONSTRUCTION

- Front YKK® zip.
- Two front zippered pockets.
- Shaped thermal hood.

042 CABARET/BLACK





TURCHINO/BLACK

KARPOS GREEN/BLACK





PIZZOCCO KID HALF-ZIP FLEECE



FABRICS

Fleece made of Themo Fleece fabric with an internal checked structure that increases the thermal insulation and makes the garment lighter. The fleece has a YKK® zip.

CONSTRUCTION

- Half-length front Vislon® zip.Wind flap with zip garage.









2523002 NEW

JELO PLUS KID PANT



Made with snow- and wind-resistant two-way-stretch thermal K-Stretch fabric with DWR finish.

- Waistband with belt loops and fly with button and hook closure.
- Logo elastic at waist.Two front zippered pockets.







LAVAREDO KID WINTER TIGHT

SIZE	WEIGHT	FIT	FABR	ICS
5Y-12Y	140 g	SLIM		
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY	PACKABLE

FABRICS

Made of soft, stretchy, and breathable fabric, brushed inside.

CONSTRUCTION

- Drawcord at waist.Anatomic cut.

042 BLACK/CABARET



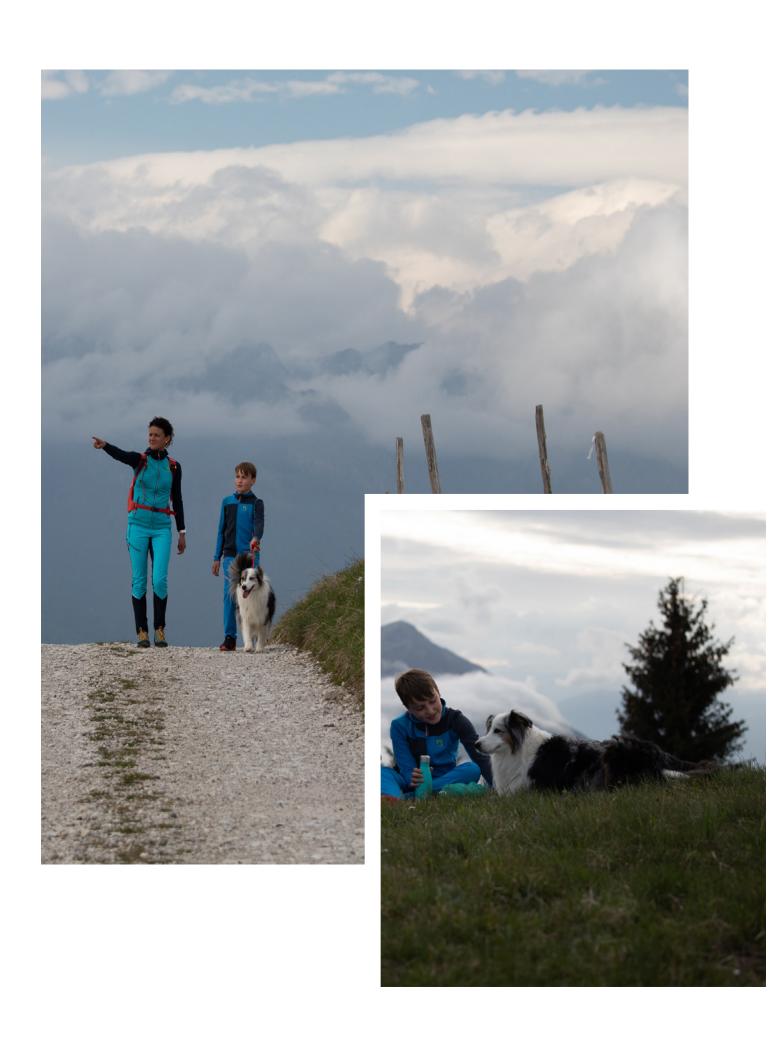






043 BLACK/SULPHUR S.







ACCESSORIES

collection 2022



MARMOLADA MITT



K-Dry fabric with a 20,000 mm water column and 60,000 g/ m2/24h breathability on the back. PrimaLoft® Silver 100 g insulation.

CONSTRUCTION

- Silicone print on palm for improved grip.
 Clarino™ on thumb.
- Brushed lining inside.
- Reflective elastic on back.







2500920

FINALE MITT



FABRICS

K-dry fabric with a 20,000 mm water column and breathability of 60,000 g/ m2/24h on the back. PrimaLoft® Silver 100 g

CONSTRUCTION

- Opening for fingers.Palm with silicone print for improved grip.
- ClarinoTM on thumb.
- Brushed lining inside
- Reflective elastic on back.









2500921

FINALE EVO GLOVE



FABRICS

K-dry fabric with a 20,000 mm water column and breathability of 60,000 g/ m2/24 hours on the back. PrimaLoft® Silver 100 g insulation.

CONSTRUCTION

- Palm with silicone print for improved grip.
- Suede reinforcement between thumb and index finger.
 ClarinoTM on thumb.
- Brushed lining inside.
- Reflective elastic on back.

042 BLACK/CABARET











RACE GLOVE



Thermal glove with back in breathable K-Shell Soft Shell, and palm in K-Shell Soft Shell covered with silicone-printed material for grip.

CONSTRUCTION

- Ultrasuede® reinforcement between index finger and thumb.
- Ultrasuede® panel on thumb.
- Stretch stitching for close fit around wrist.
- Elastic trim on edge of cuff.



























2500727

ALAGNA GLOVE

SIZE XS-XXL	WEIGHT	FIT	FABRICS
INSULATION	WATER PROTECTION	WIND PROTECTION	BREATHABILITY PACKABLE

FABRICS

Thermal glove in quick-drying ThermoDrytex Double. The palm is covered with nonslip silicone printing.

CONSTRUCTION

- Ultrasuede® reinforcement between index finger and
- Stretch stitching on wrist.
- Elastic trim on edge.Logo printed on back.































BLACK/GREEN FLUO











BLACK/WHITE

101











LEGGERO GLOVE



Thermal glove with back in breathable printed K-Shell, and palm in Polartec® Power Stretch Pro® covered with silicone-printed material for grip.

CONSTRUCTION

- Ultrasuede® reinforcement between index finger and
- Ultrasuede® panel on thumb.
- Stretch stitching for close fit around wrist.
- Elastic trim on edge of cuff.

006 BLACK/MULTICOLOR

















2500870

POLARTEC GLOVE



FABRICS

Thermal glove with back in breathable K-Shell Soft Shell, and palm in K-Shell Soft Shell covered with silicone-printed material for grip.

CONSTRUCTION

- Ultrasuede® reinforcement between index finger and thumb.
- Ultrasuede® panel on thumb.
- Stretch stitching for close fit around wrist.
- Elastic trim on edge of cuff.

002 BLACK





2500728

VANOI GLOVE



FABRICS

Thermal glove made with warm, stretchy, breathable fabric. The palm is covered with nonslip silicone printing.

CONSTRUCTION

- Stretch cuff for improved closure.
 Printed logos.

002 BALCK





JELO GLOVE



Made with stretchy, breathable and warm fabric.

CONSTRUCTION

- Stretch cuffs at wrist for closer fit.Printed logos.







2500845

MERINO GLOVE



FABRICS

Made with merino wool.





ALAGNA WS CAP



CONSTRUCTION

- Very warm and breathable cap.
- Made with windproof fabric over forehead.



2500922

ALAGNA RACE CAP



CONSTRUCTION

• Made with brushed printed thermal fabric.

















2500729

ALAGNA CAP



CONSTRUCTION

- Breathable thermal cap, ideal for winter aerobic activities.
 Thermal Fleece lining over forehead for increased warmth and improved moisture wicking.



002

BLACK/GREEN FLUO







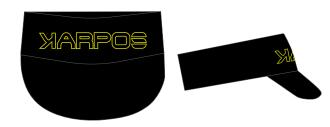
RONPE VISOR



CONSTRUCTION

- Made with thermal fabric and a rigid visor.
 Perfect to keep the snow off your face when it's snowing.

002 BLACK/YELLOW FLUO



2500731

CROZZON HEADBAND



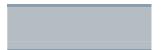
CONSTRUCTION

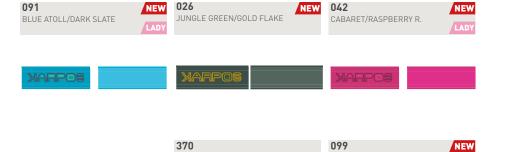
- Warm, breathable headband.
- Made with a double layer of Thermo Fleece, reinforce on the outside with ceramic printing.

 On the inside, the checked structure of the fabric enhances
- warmth and breathability.









LIME GREEN



BLUE JEWEL/INDIA INK

ALAGNA HEADBAND

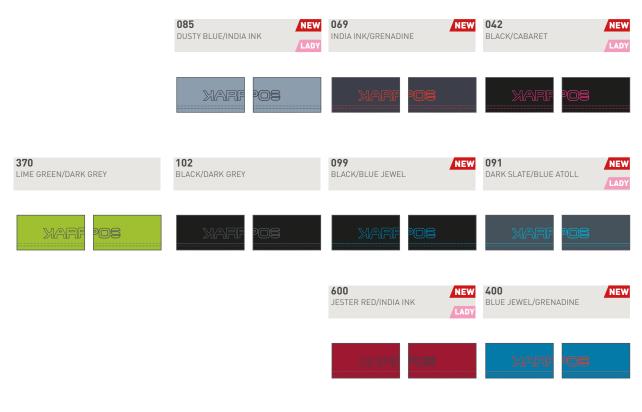


CONSTRUCTION

- Warm, breathable headband.
- Inside lining to increase warmth and improve moisture wicking.

002 BLACK/GREEN FLUO





2501120

PELMETTO HEADBAND



CONSTRUCTION

- Printed lightweight headband to protect your ears and forehead while climbing or descending.
- Made with very stretchy and breathable thermal fabric.













042RASPBERRY R./CABARET/
WHITE









400 BLACK/GRENADINE/BLUE J.







PELMO HEADBAND









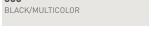
• Printed lightweight, stretchy and breathable headband protects from the cold when climbing or descending.

002





















069















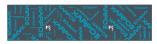












2500431

HEADBAND KARPOS









CONSTRUCTION

• Lightweight, stretchy and breathable headband protects from the cold when climbing or descending.



043

DARK SLATE



085

DUSTY BLUE



001

ANTRACITE



















COPPOLO MERINO HEADBAND



CONSTRUCTION

• Lightweight reversible merino wool headband.



440 002 INDIGO BUNTING GREEN LIME BLACK DARK GREY

2500730

VERTICE HEADBAND

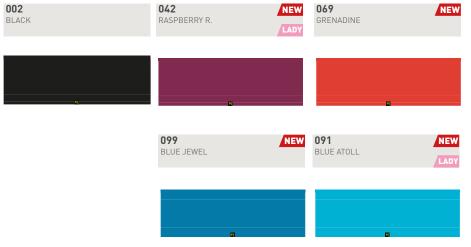


026 NEW JUNGLE GREEN

CONSTRUCTION

- Very warm, breathable headband.
 Ideal for casual wear in intensely cold conditions.





PELMO NECK WARMER

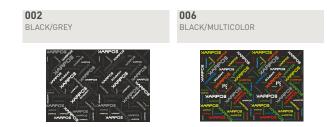


CONSTRUCTION

 \bullet Stretchy and breathable printed neck warmer for protection from the cold.







2500812

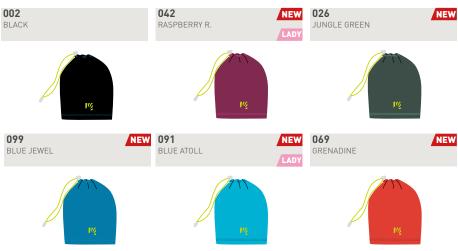
VERTICE NECK WARMER



CONSTRUCTION

• Very warm Thermo Fleece neck warmer with adjustable draw cord.





PUEZ NECK WARMER



FABRICS

- Neck warmer with draw cord.Very versatile, it can also become a cap.
- Made with stretchy and breathable thermal fabric.





2500935

COPPOLO MERINO NECK WARMER



FABRICS

• Lightweight reversible merino wool neck warmer.







2500732

KARPOS NECKWARMER LIGHT



CONSTRUCTION

Lightweight, versatile piece that can be used as a neck warmer, cap, bandana, balaclava or headband.

070 BLACK/INDIGO/GREEN FLUO





INDIGO BUNTING/DRESDEN BLUE/DARK GREY





ALAGNA BALACLAVA



CONSTRUCTION

• Made with breathable, warm, stretchy fabric that absorbs moisture.





006 BLACK/MULTICOLOR



2500925

ALAGNA FACEMASK



CONSTRUCTION

 Made with windproof fabric in the mouth area, and brushed thermal fabric for the rest of the product.



2560008 NEW

MEZZODì CAP



CONSTRUCTION

• Cap made with elastic and comfortable/soft fabric





LARIN PON PON CAP



CONSTRUCTION

• Wool-blend cap with pom-pom.



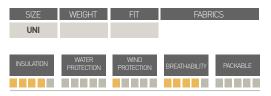




042

2500553

LARIN CAP



CONSTRUCTION

• Wool-blend cap.





091





2500552

FOGOLER CAP



CONSTRUCTION

• Wool-blend cap.



099





400 INDIA INK/BLACK

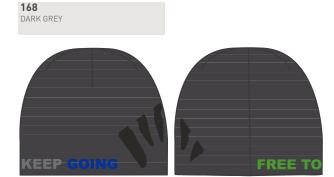


FREETO KG CAP



CONSTRUCTION

• Wool-blend cap.







2500934

COPPOLO MERINO CAP



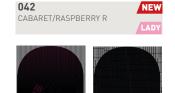
CONSTRUCTION

• Lightweight reversible merino wool cap.



004







2500972

CATTA CAP



CONSTRUCTION

- Six-panel cap with visor.Stretchy sweatband.Adjustable back closure.











SMALL KARPOS BAG

2800029

MEDIUM KARPOS BAG

2800030

KARPOS BAG

2800031









KARPOS SMALL STICKER DIE CUT

2800038

KARPOS MEDIUM STICKER DIE CUT

2800039

KARPOS LARGE STICKER DIE CUT

2800040



KARPOS SQUARE WOODEN 2800013

001



KARPOS WOODEN SIGN 2800036



KARPOS TNT BANNER 2800016 001 300x80 CM



KARPOS RACE STRIP 2800017





KARPOS DEMO FLAG 2800015



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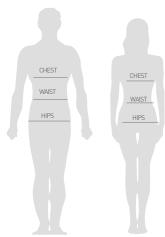
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SIZE CHART



	FITR	ANGE	
MAN			
WOMAN	LOOSE	REGULAR	SLIM
WOMAN			

MAN		XS	S	М	L	×	L	XXL	XX	XL
CHEST		44	46	48	50	52	54	56	58	60
	cm	88	92	96	100	10)6	112	58 11	8
WOMAN		X	S						х	(L
CHEST		38	40	42	44	46	48	50	52 10	54
	cm	7	9	84	88	9	4	100	10	16

DANITAAAN									
PANTMAN	44	46	48	50	52	54	56	58	60
WAIST	76	80	84	88	92	96	101	106	111
HIPS	90	94	98	102	106	110	113	116	119

PANT WOMAN	38	40	42	44	46	48	50	52	
WAIST	60	64	68	72	76	80	84	88	
HIPS	86	90	94	98	102	106	110	114	

GLOVE	XS	S	М	L	XL	XXL
INCH SIZE	6	7	8	9	10	11
PALM CIRCUMFERENCE	<17cm	17-20 cm	20-23 cm	23-25 cm	25-27 cm	>27 cm

KID		5Y	6Y	8Y	10Y	12Y	
CHEST	cm	116	122	134	146	158	

	44	46	48	50	52	54	56	58	60
Ε	44	46	48	50	52	54	56	58	60
F	38	40	42	44	46	48	50	53	54
JK	28	30	32	34	36	38	40	42	44
D	44	46	48	50	52	54	56	58	60

1	38	40	42	44	46	48	50	52
E	34	36	38	40	42	44	46	48
F	34	36	38	40	42	44	46	48
UK	22	24	26	28	30	32	34	36
D	32	34	36	38	40	42	44	46



SOKS - MAN	S	M/L	XL	
	36 - 39	40 - 43	44 - 46	
SOKS - WOMAN	S/M	L/XL		
	34 - 38	39 - 41		

