

LIVING THE OUTDOORS SINCE 1870

WORKBOOK FW2026







Tents

Extreme 2

The Extreme 2 is an ultra-light tent designed for high-altitude use.



Extreme tent complete with vestibule

Manaslu 2

Manaslu 2 is the 4 season, 2 person tent for all those seeking space, minimum weight, easy set up and top performance in terms of reliability, thanks to the duraluminium structure with radial joints.



Hekla

Hekla is the new range of 1-, 2-, and 3-person 4-season tents for climbers and trekkers who need easy set-up and top performance in terms of reliability, versatility and thermal insulation.



Tents

P. 4

HighLab

High Lab tents represent the height of Ferrino research and technology. They are the result of tests performed in a laboratory and at high altitudes for the purpose of supplying prompt and leading-edge solutions to professional users who need to face extreme conditions in terms of the elements and the environment.

P. 16

4 Seasons

This is a range designed with attention to even the smallest details and suitable for mountain use. Made using the best materials available, the range has all of the characteristics that make Ferrino quality tents stand out from the rest: resistance to the elements, excellent design, functionality, light weight and fast set-up and taking down.



Features

Triple Reinforcement

3 layer construction floor corners reinforcement.

R.B.System

Fly sheet reinforcement system in Oxford 210 D polyester fabric. Works like an harness, to provide higher wind/storm resistance.

Liftable Flap

To get the tent adjusted according to the weather conditions – to get it more closed or open either for a better ventilation or to protect the inner tent in case of bad weather conditions.

Fire Retardant

Fire retardant fabrics comply to the specifications of the CPAI-84 standard.

Tape Adjustment

To attach and regulate the distance of the fly-sheet to the base.

Poles

Tempered 7001 T6 aluminium alloy poles with exceptional characteristics of lightness, resistance and elasticity

Extreme 2: High-strength carbon poles designed and optimised for alpine use by EASTON®

Floor Corner

To fix the tent to snow with ice-axes, skis or other moorings.

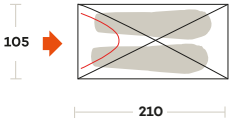
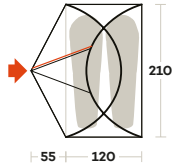
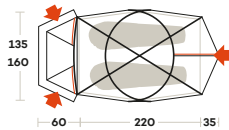
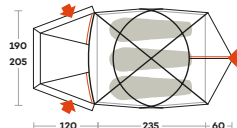
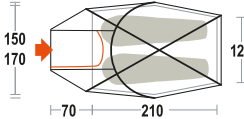
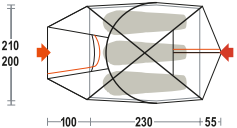
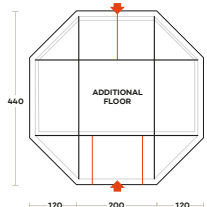
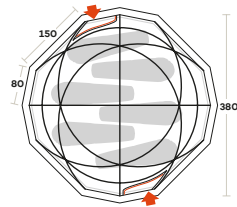
Poles-guy Line

Guy lines connected to the poles through the external ventilations sleeves, for a higher stability.

Pegs

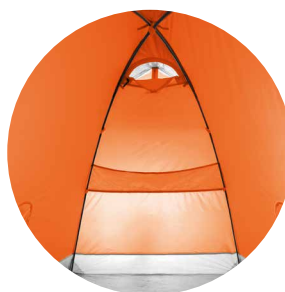
All pegs High Lab line are made of aluminium.

Products

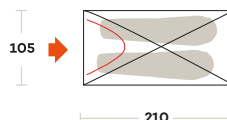
			SIZE	POLES	PAGE
	Extreme 2	• $\varnothing 12 \times 36$ cm • MAX 0,89 kg - MIN 0,8 kg • MAX 100 h cm		 CARBON POLES	P. 6
	Maverick 2	• $\varnothing 16 \times 42$ cm • MAX 2,2 kg - MIN 1,9 kg • MAX h 100 cm		 ALLOY 7001 T6 POLES	P. 9
	Snowbound 2	• $\varnothing 20 \times 50$ cm • MAX 4,6 kg - MIN 4 kg • MAX h 100 cm		 ALLOY 7001 T6 POLES	P. 10
	Snowbound 3	• $\varnothing 20 \times 52$ cm • MAX 5,9 kg - MIN 5,3 kg • MAX h 125 cm		 ALLOY 7001 T6 POLES	P. 11
	Pilier 2	• $\varnothing 17 \times 46$ cm • MAX 3,45 kg - MIN 3,2 kg • MAX h 100 cm		 ALLOY 7001 T6 POLES	P. 12
	Pilier 3	• $\varnothing 20 \times 52$ cm • MAX 4,65 kg - MIN 4,4 kg • MAX h 125 cm		 ALLOY 7001 T6 POLES	P. 13
	Campo Base	• 80x30x35 cm • MAX 24 kg • MAX h 220 cm		 ALLOY 7001 T6 POLES	P. 14
	Colle Sud	• $\varnothing 31 \times 80$ cm • MAX 16 kg - MIN 15 kg • MAX h 220 cm		 ALLOY 7001 T6 POLES	P. 15

EASTON

Dyneema®



90



12x36 cm



0.95 m³


MIN 0.80 kg*
MAX 0.89 kg

Extreme 2

90134QAA

*excluding case and pegs

The Extreme 2 is an ultra-light tent designed for high-altitude use.

Weighing in at just 890 g, its aerodynamics tested under extreme conditions in a wind tunnel, and its high-performance materials make it the ideal tent for the most extreme weather conditions.

The internal carbon pole system by Easton® allows for quick and secure assembly even in strong wind, without the risk of losing tent elements.

Structure: Dome

Materials: Floor and inserts Dyneema® Composite Fabric 0.75 20,000 mm 25 gm2 | Double roof ECOSENSOR™ 10D Recycled Nylon | PU Membrane waterproof 6000 mm, breathability 30,000 g/m2/24h, 56 gm2 | Taped seams to ensure total waterproofing | Three-layer construction to reinforce the basin corners.

Poles: Easton® carbon poles | 7075 aluminium pegs with a cross-section.

Entrance and ventilation: Front entrance with ventilation window | Hood and ventilation cuffs can be closed from the inside.

Storage: Internal pocket | Removable storage on the tent ridge.

Accessories: Tape loops on the floor corners to anchor the tent with skis, ice axes, or deadman anchors when mounted on snow | "Multi-point" reflective guy lines system prevents breaking and deformation of the poles in case of strong wind | Fluorescent guy line tensioners | 100% waterproof Dyneema® Composite Fabric 0.75 tent sack with "roll-up" top closure | Repair kit | Video instructions enabled with QR code.

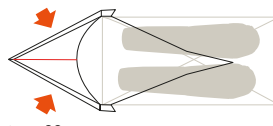
Dyneema®



Extreme 2 Apsis



90



80



10x33 cm



0,43 kg

90137QAA

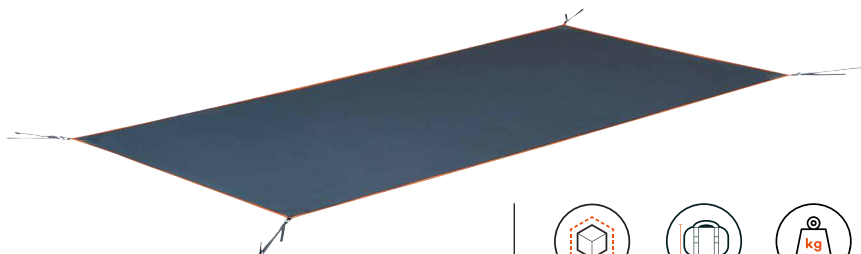
The Extreme 2 apsis has been developed to fit perfectly and securely to the Extreme 2 tent, thanks to the multiple guy line system. It is devised to give users extra space and comfort, serving to increase the (outside) living space of the tent.

Materials: Dyneema® Composite Fabric 0.75 26 g/m² - 20.000 mm. waterproofness. | Reinforcements in ECOSENSOR™ Recycled Nylon Membrane 6000 mm, 56 gm² 10D | Transparent TPU window | Taped ridge seams

Poles: Tempered 7001 T6 aluminium alloy poles featuring lightness, strength, and elasticity | 1 pre-connected aluminium pole | External poles | "V shape" aluminium pegs

Entrance and ventilation: Front entrance with double door. It can be fully opened and rolled up | Ventilation hood can be closed from the inside

Accessories: TTape loops on the corners to anchor the apsis when mounted on snow using ice axes, skis, or other deadman anchors | Hook system for fastening to the tent's ridge pole to facilitate assembly and increase stability | Reflective wind-resistant guy lines | Fluorescent guy line tensioners | repair kit included | Dyneema® Composite Fabric 0.75 sack | Video instructions enabled with QR code.



Extreme 2 footprint



205x100 cm



12x25 cm



0,20 kg

90138QII

Accessory compatible with Extreme 2 tent, it enhances floor protection when used on snow and rough terrains.

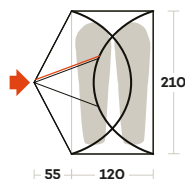
Materials: 100% Recycled 70D Polyester Ripstop, 85 g/m², with polyurethane coating, waterproof to 8000 mm. Water repellent and FR treated.

Accessories: Corner fastening system with buckle adjustment | Stuff sack in Dyneema® Composite Fabric 0.75





100



16x42 cm



1,5 m³


MIN 1,9 kg*
MAX 2,2 kg

Maverick 2

99067 QAA

* fly sheet and poles only

Maverick 2 is the compact, ultralight 2 person tent with single wall and waterproof and breathable membrane. It is the result of laboratory and highaltitude testing and is a great, technologically advanced answer to the problems of professional users needing to deal with extreme conditions.

Structure: Double cross

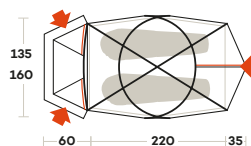
Materials: Double roof ECOSENSOR™ Recycled Nylon Membrane 6000 mm, 56 gm2 10D | Floor: Polyamide 70D, 95 g/m2, polyurethane coating waterproofness 8000 mm | Taped seams to ensure total waterproofness | Three-layer construction to reinforce the corners of the basin

Poles: Poles in 7001 T6 tempered aluminium alloy: light, strong and elastic | 2 shockcorded aluminium poles of equal length for easier set up | External poles | "V shape" aluminium pegs

Entrance and ventilation: Front vestibule | Front door with exterior mosquito net | Ventilation sleeves and outlets that close from the inside

Storage: Inside pockets | Gear loops

Accessories: Tape loops on floor corners to secure the tent, if set up on snow, using ice axes, skis or other moorings. | Storm guy lines | Fluorescent guy line pulls | Stuff sack for tent included | Repair kit included | Instruction video activated with QR code



20x50 cm



1,9 m³


MIN 4 kg
MAX 4,6 kg

Snowbound 2

99098 DAFR

* fly sheet, inner tent and poles only

Snowbound 2 is the 2 person tent built to provide top performance when it comes to wind resistance, thanks to a system of reinforcements on the perimeter structure (RB) and to its geodesic shape. This tent is the ideal shelter for professionals facing expeditions at high altitudes or on glaciers, in base camps or areas with lots of exposure to wind and extreme weather conditions

Structure: Geodetic

Materials: Fly sheet in 50D, 80 g/m², Polyester Ripstop coated with polyurethane, waterproof to 4.000 mm. Water repellent, with FR treatment | R.B. System: fly sheet with reinforcement band on the perimeter in 210D polyester Oxford that acts as a harness for guaranteed better resistance in case of adverse weather conditions | Inside waterrepellent and breathable 70D, 55 g/m², Polyester Ripstop, with FR treatment | Floor in 70D, 95 g/m², Polyester coated with polyurethane, waterproof to 8.000 mm. Water repellent, with FR treatment | Transparent front window in TPU | Taped seams to guarantee total waterproofing | Threelayer construction to reinforce the floor corners

Poles: Poles in 7001 T6 tempered aluminium alloy: light, strong and elastic | 4 shockcorded aluminium poles of equal length for easier set up | 1 aluminium veranda pole in a different colour | Inner tent overhung using continuous mesh sleeves | "V shape" aluminium pegs

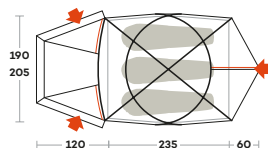
Entrance and ventilation: 1 vestibule and rear entrance | Fully opening room doors that fold into a special pocket | Ventilation sleeves that can be closed from the inside | Liftable flap on the entrance to the tent for excellent ventilation (when rolled up) or tent protection in case of bad weather (if unrolled)

Storage: Internal storage pockets | Gear loops

Accessories: Adjustable fly sheet distance from the base, for excellent tensioning and to provide a larger or smaller air passage, based on climate and weather conditions | Guy lines to secure the tent connected directly to the poles for maximum stability | Fluorescent guy line pulls | Stuff sack for tent included | Repair kit included | Instruction video activated with QR code | Tape loops on floor corners to secure the tent, if set up on snow, using ice axes, skis or other moorings.



Snowbound 3



20x52 cm



3,3 m³


MIN 5,3 kg*
MAX 5,9 kg

99099 DAFR

* fly sheet, inner tent and poles only

Snowbound 3 is the 3 person tent built to provide top performance when it comes to wind resistance, thanks to a system of reinforcements on the perimeter structure (RB) and to its geodesic shape. This tent is the ideal shelter for professionals facing expeditions at high altitudes or on glaciers, in base camps or areas with lots of exposure to wind and extreme weather conditions

Structure: Geodetic

Materials: Fly sheet in 50D, 80 g/m², Polyester Ripstop coated with polyurethane, waterproof to 4.000 mm. Water repellent, with FR treatment | R.B. System: fly sheet with reinforcement band on the perimeter in 210D polyester Oxford that acts as a harness for guaranteed better resistance in case of adverse weather conditions | Inside waterrepellent and breathable 70D, 55 g/m², Polyester Ripstop, with FR treatment | Floor in 70D, 95 g/m², Polyester coated with polyurethane, waterproof to 8.000 mm. Water repellent, with FR treatment | Transparent front window in TPU | Taped seams to guarantee total waterproofing | Three layer construction to reinforce the floor corners

Poles: Poles in 7001 T6 tempered aluminium alloy: light, strong and elastic | 4 shockcorded aluminium poles of equal length for easier set up | 1 aluminium veranda pole in a different colour | Inner tent overhung using continuous mesh sleeves | "V shape" aluminium pegs

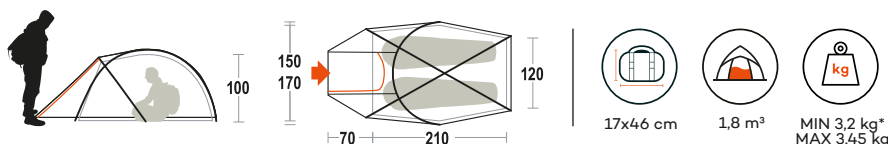
Entrance and ventilation: 2 vestibules | Fully opening room doors that fold into a special pocket | Ventilation sleeves and outlets that close from the inside | Liftable flap on the entrance to the tent for excellent ventilation (when rolled up) or tent protection in case of bad weather (if unrolled)

Storage: Internal storage pockets | Gear loops

Accessories: Adjustable fly sheet distance from the base, for excellent tensioning and to provide a larger or smaller air passage, based on climate and weather conditions | Guy lines to secure the tent connected directly to the poles for maximum stability | Fluorescent guy line pulls | Stuff sack for tent included | Repair kit included | Instruction video activated with QR code | Tape loops on floor corners to secure the tent, if set up on snow, using ice axes, skis or other moorings.



Pilier 2



99068 LAAFR

* fly sheet, inner tent and poles only

Pilier 2 is the perfect tent for use at high altitudes with maximum performance in terms of wind resistance. The system of external poles means that set-up is quick in cases of bad weather and prevents the inner tent from getting wet.

Structure: Geodetic

Materials: Fly sheet in 50D Polyester Ripstop, 80 g/m², with polyurethane coating, waterproof to 4000 mm. Water repellent and FR treated. | Inner tent Water-repellent and breathable 70D Polyester Ripstop, 55 g/m², with FR treatment. | Floor 70D, 95 g/m² polyester, coated with polyurethane, waterproof to 8,000 mm, water repellent and FR treated | Taped seams to guarantee total waterproofing | Three-layer construction to reinforce the floor corners

Poles: Poles in 7001 T6 tempered aluminium alloy: light, strong and elastic | 3 poles in shock-corded aluminium in different co-

lours for easier set up | Inner tent hung from the fly-sheet using elastic tapes, rings and toggles | "V shape" aluminium pegs

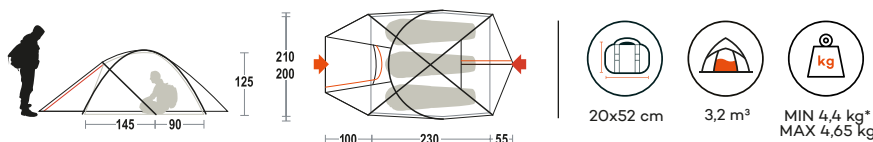
Entrance and ventilation: Front vestibule | Room door with mosquito net exterior that opens out fully and folds into a special pocket | Ventilation sleeves that can be closed from the inside

Storage: Internal storage pockets and loops | "Ambient light" light diffuser pockets | Removable storage on the ridge, inside the tent

Accessories: System to fasten the fly-sheet to the inner tent with aluminium buckles for optimum tensioning between the two parts. | Tape loops on floor corners to secure the tent, if set up on snow, using ice axes, skis or other moorings. | Multipoint guy line system to prevent the breakage or deformation of poles in strong winds | Fluorescent guy line pulls | Stuff sack for tent included | Repair kit included | Instruction video activated with QR code



Pilier 3



91163 LAAFR

* fly sheet, inner tent and poles only

Pilier 3 is a 3 person tent built to withstand the harsh climate conditions at high altitude

Structure: Geodetic

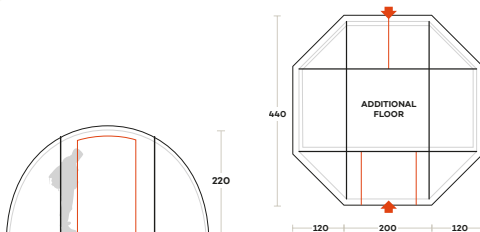
Materials: Fly sheet in 50D, 80 g/m², Polyester Ripstop coated with polyurethane, waterproof to 4.000 mm. Water repellent, with FR treatment | Inside waterrepellent and breathable 70D Polyester Ripstop, with FR treatment | Floor in 70D, 55 g/m², Polyester coated with polyurethane, waterproof to 8.000 mm. Water repellent, with FR treatment | Transparent front window in TPU | Taped seams to guarantee total waterproofing | Three layer construction to reinforce the floor corners

Poles: Poles in 7001 T6 tempered aluminium alloy: light, strong and elastic | 3 poles in shockcorded aluminium in different co-

lours for easier set up | Inner tent hung from poles with continuous mesh sleeves | "V shape" aluminium pegs

Entrance and ventilation: Front vestibule that rolls up fully | Rear vestibule | Room door with mosquito net exterior that opens out fully and folds into a special pocket | Ventilation sleeves that can be closed from the inside

Accessories: Adjustable fly sheet distance from the base, for excellent tensioning and to provide a larger or smaller air passage, based on climate and weather conditions | Tape loops on floor corners to secure the tent, if set up on snow, using ice axes, skis or other moorings. | Storm guy lines | Fluorescent guy line pulls | Stuff sack for tent included | Repair kit included | Instruction video activated with QR code



Campo Base

90130 LAA

Campo Base is an extremely versatile expedition tent that is perfect as a base camp, mess tent, or as a support for logistics. The removable inner tent means it is also perfect for sleeping quarters.

Structure: Geodetic

Materials: Fly sheet in thermal insulating, aluminised 210D Polyester Oxford, waterproof to 4,000 mm, water resistant, fireproof to CPAI 84 standard | Inner tent in water-repellent, breathable 70D Polyester, fireproof to CPAI 84 standard | Fully welded inner tent floor in Polyethylene, waterproof to 10,000 mm, water resistant and fireproof to CPAI 84 standard | Fully welded additional floor in Polyethylene, waterproof to 10,000 mm, water resistant and fireproof to CPAI 84 standard | Taped seams in the fly-sheet to guarantee total waterproofing

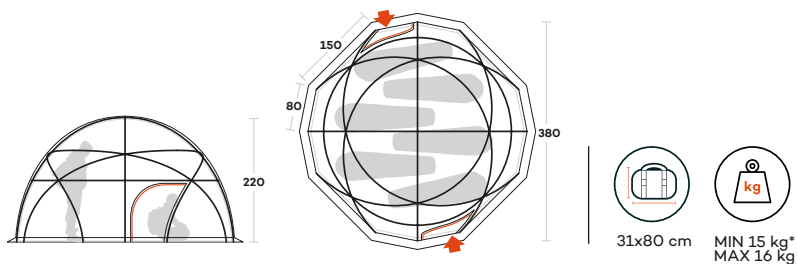
Poles: Poles in 7001 T6 tempered aluminium alloy for light weight, strength and elasticity | 4 shock-corded aluminium poles, diameter 13 mm, all the same length for easier setup | 2 inner tent ridge poles in shock-corded aluminium, diameter 8.5 mm

and the same length for easier setup | 2 steel poles for vestibule | Reinforced steel pegs, 25 cm long and 2 mm thick

Entrance and ventilation: Front vestibule door with window and side rain protections that roll up completely | Rear entrance | Ventilation sleeves | Liftable snow flap for excellent ventilation (when rolled up) or protection in case of bad weather (if unrolled) | Inner tent doors and windows with outer mosquito net and fully closable inner cover.

Storage: Internal storage pockets | Gear loops

Accessories: Multipoint guy line system to secure the tent and provide greater structural resistance in case of strong winds | Tape to adjust the distance from fly-sheet to base, for excellent tensioning and to allow more or less air to enter, based on the climate and weather conditions | Tape loops on the corners of the fly-sheet to secure the tent, if set up on snow, with ice axes, skis or other anchorages | Reinforced stuff sack in polyethylene with compression straps and double carry handle | Reinforced polyethylene bag for poles and pegs | Repair kit | Set up instruction video activated by QR Code.



Colle Sud

99094 W

* fly sheet, inner tent and poles only

Colle Sud is an expedition tent with stable, robust geodesic structure. Can sleep up to 6 people.

Structure: Geodetic

Materials: Fly sheet in aluminised polyester Oxford, Water Resistant to 4.000 mm | Inner tent in waterrepellent, breathable nylon Ripstop | Aluminised polyester Oxford floor, Water Resistant to 4.000 mm | Taped seams to guarantee total waterproofing

Poles: Poles in 7001 T6 tempered aluminium alloy: light, strong

and elastic | 7 shockcorded duraluminium poles, diameter 13 mm | Different coloured poles for easier set up | Inner tent overhung using continuous mesh sleeves | Aluminium pegs

Entrance and ventilation: Double entrance | Ventilation sleeves and outlets | Auxiliary vents | Lifiable snow flap

Storage: Inside pockets

Accessories: Guy lines to secure the tent connected directly to the poles for maximum stability | Stuff sack for tent included | Repair kit included

Features

Triple Reinforcement

3 layer construction floor corners reinforcement.

Fire Retardant

Fire retardant fabrics comply to the specifications of the CPAI-84 standard.

Liftable Flap

To get the tent adjusted according to the weather conditions – to get it more closed or open either for a better ventilation or to protect the inner tent in case of bad weather conditions.

Poles

Tempered 7001 T6 aluminium alloy poles with exceptional characteristics of lightness, resistance and elasticity

Tape Adjustment

To attach and regulate the distance of the fly-sheet to the base.

Ventilation Outlets

Storm proof ventilation outlets

Guy Ropes System

Multipoint guy rope system that prevents poles from bending and breaking in case of strong winds.

Floor Corner

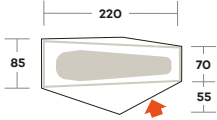
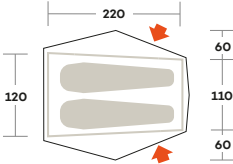
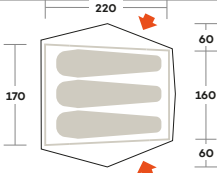
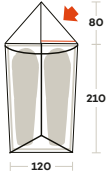
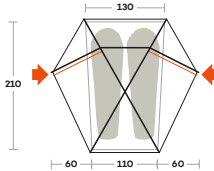
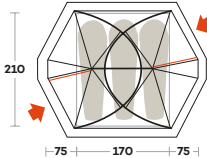
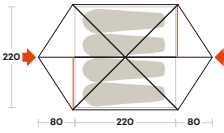
To fix the tent to snow with ice-axes, skis or other moorings.

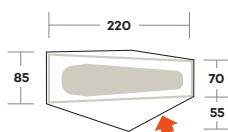


Recycled Fabric

You are buying a product made from 100% recycled fabric.

Products

		SIZE	POLES	PAGE
	Hekla 1 • $\varnothing 16 \times 40$ cm • MAX 2,05 kg - MIN 1,90 kg • MAX h 100 cm		 ALLOY 7001 T6 POLES	P. 18
	Hekla 2 • $\varnothing 18 \times 50$ cm • MAX 2,45 kg - MIN 2,28 kg • MAX h 105 cm		 ALLOY 7001 T6 POLES	P. 19
	Hekla 3 • $\varnothing 20 \times 54$ cm • MAX 3 kg - MIN 3,20 kg • MAX h 120 cm		 ALLOY 7001 T6 POLES	P. 20
	Manaslu 2 • $\varnothing 14 \times 48$ cm • MAX 2,55 kg - MIN 2,35 kg • MAX h 105 cm		 ALLOY 7001 T6 POLES	P. 22
	Trivor 2 • $\varnothing 18 \times 42$ cm • MAX 3,0 kg - MIN 2,75 kg • MAX h 110 cm		 ALLOY 7001 T6 POLES	P. 23
	Svalbard 3.0 • $\varnothing 19 \times 54$ cm • MAX 4,1 kg - MIN 3,8 kg • MAX h 120 cm		 ALLOY 7001 T6 POLES	P. 24
	Lhotse 4 • $\varnothing 22 \times 50$ cm • MAX 5,4 kg - MIN 5,05 kg • MAX h 155 cm		 ALLOY 7001 T6 POLES	P. 25



16x40 cm

1,3 m³MIN 1,90 kg*
MAX 2,05 kg

Hekla 1

99010 RAAFR

* fly sheet, inner tent and poles only

Hekla is the new range of 1-, 2-, and 3-person 4-season tents for climbers and trekkers who need easy set-up and top performance in terms of reliability, versatility and thermal insulation.

Shock-corded poles and spacer pegs increase reliability and stability

Structure: Dome

Materials: Fly-sheet in Nylon Double Ripstop 50D, 75 g/m², coated with heat-insulating aluminised polyurethane, waterproof to 3000 mm, FR treated | Inner tent in polyester Ripstop 70D, 55 g/m², water-repellent and breathable, FR treated | Floor in 100% Recycled polyester 70D, 95 g/m², heat-insulating polyurethane coating, waterproof to 8000 mm, water-repellent, FR treated | Taped seams in fly-sheet and floor | Three-layer instruction to reinforce the floor corners.

Poles: Poles in 7001 T6 tempered aluminium alloy: light, strong and elastic | 5 shock-corded duraluminium poles in different colours for easier set up | Inner tent hung from fly-sheet with sleeves | "Y-Pegs" in aluminium

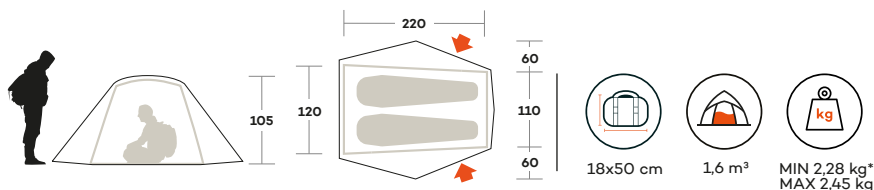
Entrance and ventilation: Front vestibule | Fully opening door with mosquito net exterior | Ventilation sleeves with stormproof system.

Storage: Storage pockets | Gear loops

Accessories: Tape loops in floor corners to secure the tent, if set up on snow using ice axes, skis or other dead weights | Reflective storm guy-lines | Tensioning system in fly-sheet bottom corners | Internal lamp hook | Stuff sack | Repair kit included | Instruction video activated with QR Code



Hekla 2



99011 RAAFR

* fly sheet, inner tent and poles only

Hekla is the new range of 1-, 2-, and 3-person 4-season tents for climbers and trekkers who need easy set-up and top performance in terms of reliability, versatility and thermal insulation.

Shock-corded poles and spacer pegs increase reliability and stability

Structure: Dome

Materials: Fly-sheet in Nylon Double Ripstop 50D, 75 g/m², coated with heat-insulating aluminised polyurethane, waterproof to 3000 mm, FR treated | Inner tent in polyester Ripstop 70D, 55 g/m², water-repellent and breathable, FR treated | Floor in 100% Recycled polyester 70D, 95 g/m², heat-insulating polyurethane coating, waterproof to 8000 mm, water-repellent, FR treated | Taped seams in fly-sheet and floor | Three-layer instruction to reinforce the floor corners.

Poles: Poles in 7001 T6 tempered aluminium alloy: light, strong and elastic | 4 shock-corded duraluminium poles | Inner tent hung from fly-sheet with sleeves | "Y-Pegs" in aluminium

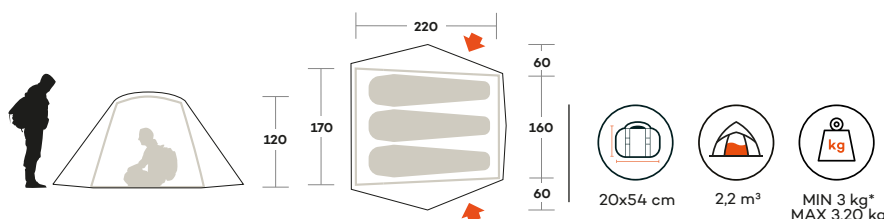
Entrance and ventilation: Two vestibules | Fully opening door with mosquito net exterior | Ventilation sleeves with stormproof system.

Storage: Storage pockets | Gear loops

Accessories: Tape loops in floor corners to secure the tent, if set up on snow using ice axes, skis or other dead weights | Reflective storm guy-lines | Tensioning system in fly-sheet bottom corners | Internal lamp hook | Stuff sack | Repair kit included | Instruction video activated with QR Code



Hekla 3



99012 RAAFR

* fly sheet, inner tent and poles only

Hekla is the new range of 1-, 2-, and 3-person 4-season tents for climbers and trekkers who need easy set-up and top performance in terms of reliability, versatility and thermal insulation.

Shock-corded poles and spacer pegs increase reliability and stability

Structure: Dome

Materials: Fly-sheet in Nylon Double Ripstop 50D, 75 g/m², coated with heat-insulating aluminised polyurethane, waterproof to 3000 mm, FR treated | Inner tent in polyester Ripstop 70D, 55 g/m², water-repellent and breathable, FR treated | Floor in 100% Recycled polyester 70D, 95 g/m², heat-insulating polyurethane coating, waterproof to 8000 mm, water-repellent, FR treated | Taped seams in fly-sheet and floor | Three-layer instruction to reinforce the floor corners.

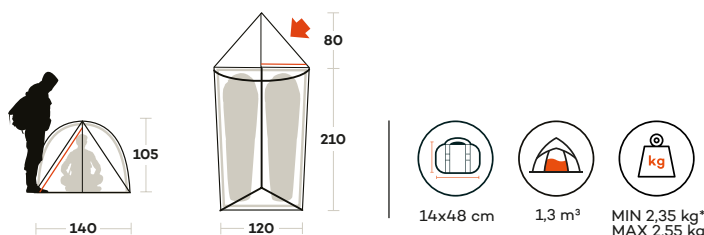
Poles: Poles in 7001 T6 tempered aluminium alloy: light, strong and elastic | 4 shock-corded duraluminium poles | Inner tent hung from fly-sheet with sleeves | "Y-Pegs" in aluminium

Entrance and ventilation: Two vestibules | Fully opening door with mosquito net exterior | Ventilation sleeves with stormproof system.

Storage: Storage pockets | Gear loops

Accessories: Tape loops in floor corners to secure the tent, if set up on snow using ice axes, skis or other dead weights | Reflective storm guy-lines | Tensioning system in fly-sheet bottom corners | Internal lamp hook | Stuff sack | Repair kit included | Instruction video activated with QR Code





Manaslu 2

99070 RAAFR

* fly sheet, inner tent and poles only

Manaslu 2 is the 4 season, 2 person tent for all those seeking space, minimum weight, easy set up and top performance in terms of reliability, thanks to the duraluminium structure with radial joints.

Structure: Tunnel

Materials: Fly sheet in 100% Recycled Polyester Ripstop 70D, 85 g/m², polyurethane coating, aluminised and thermal insulating, waterproof to 3.000 mm, water repellent with FR treatment | Inner tent in Polyester Ripstop 70D, 55 g/m², water repellent and breathable with FR treatment | Floor in 100% Recycled Polyester 70D, 95 g/m², thermal insulating polyurethane coating, waterproof to 8.000 mm, water repellent with FR treatment | Front window in transparent TPU | Taped seams in flysheet and floor | Three layer construction to reinforce the floor corners

Poles: Poles in 7001 T6 tempered aluminium alloy: light, strong and elastic | Loadbearing structure with shockcorded duraluminium poles and radial joints | Inner tent hung from poles with hooks and sleeves | "Y-Peg" aluminium pegs

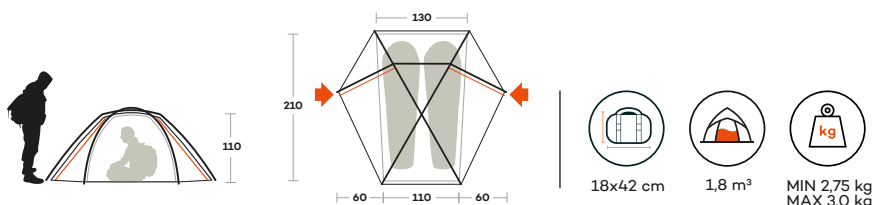
Entrance and ventilation: Front vestibule | Door with mosquito net exterior that opens out fully | Ventilation sleeves | Lifiable snow flap on base perimeter of the tent for excellent ventilation (when rolled up) or tent protection in case of bad weather (if unrolled)

Storage: Internal storage pockets

Accessories: Tape adjustment for the fly sheet, for excellent tensioning and to provide a larger or smaller air passage, based on climate and weather conditions | Reflective storm guy lines | Lamp hook | Stuff sack | Repair kit | Instruction video activated with QR code



Trivor 2



99058 SAAFR

All-season tent with external pole system that makes fast set-up possible without getting the room wet, even in harsh weather conditions.

Structure: Dome

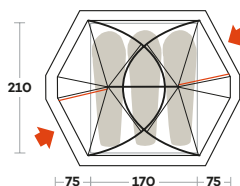
Materials: Fly sheet in 100 % Recycled 70D Polyester Ripstop, 85 g/m² coated with thermal insulated, aluminised polyurethane, and waterproof to 3.000 mm. Water repellent, with FR treatment | Inside in water repellent and breathable 70D Polyester Ripstop, 55 g/ m², with FR treatment | Floor in 100 % Recycled 70D, 95 g/m² polyester, coated with thermal insulated polyurethane, waterproof to 8.000 mm. Water repellent, with FR treatment | Taped seams in fly-sheet and floor | Three-layer construction to reinforce the floor corners

Poles: 3 poles in shock-corded duraluminium in different colours for easier set up | External poles | Inner tent hung from the fly-sheet using tapes, rings and toggles | "Y-Peg" aluminium pegs

Entrance and ventilation: Two vestibules | Fully opening doors with mosquito net exterior that fold into a special pocket | Ventilation sleeves with stormproof system

Storage: Internal storage pockets and gear loops

Accessories: Multipoint guy line system to prevent the breakage or deformation of poles in strong winds | Reflective guy lines | Lamp hook | Stuff sack | Repair kit | Instruction video activated with QR code



19x54 cm



1.9 m³

MIN 3.8 kg*
MAX 4.1 kg

Svalbard 3.0

99056 LAAFR

* fly sheet, inner tent and poles only

Svalbard 3.0 is the 4 season tent that best embodies Ferrino's spirit of adventure; a trusty companion in terms of reliability and versatility, and excellent in all 4 seasons in the mountains or anywhere else that trekkers and climbers decide to take it.

Structure: Double cross

Materials: Fly sheet in 100% Recycled Polyester Ripstop 70D, 85 g/m², coated with aluminised and thermal insulating polyurethane, waterproof to 3.000 mm., water repellent with FR treatment | Inner tent in water repellent and breathable Polyester Ripstop 70D, 55 g/ m² with FR treatment | Floor in Polyester Oxford 210D, 130 g/ m², coated with thermal insulating polyurethane, waterproof to 8.000 mm., water repellent with FR treatment | Taped seams in fly sheet and floor to guarantee waterproofing | Three layer construction to reinforce the floor corners

Poles: Poles in 7001 T6 tempered aluminium alloy: light, strong and elastic | 3 shockcorded duraluminium poles | Different coloured poles for easier set up | Inner tent hung from poles with

pole guide sleeves| "Y-Peg" aluminium pegs

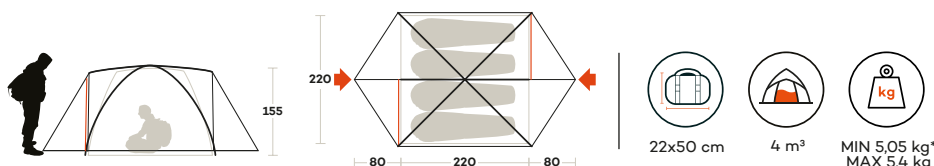
Entrance and ventilation: Vestibules to protect the two entrances, front and back with extra room for bulky equipment | Fully opening doors with mosquito net exterior, which fold into a special pocket | Stormproof ventilation sleeves | Liftable snow flap on base perimeter of the tent for excellent ventilation (when rolled up) or tent protection in case of bad weather (if unrolled)

Storage: Internal storage pockets

Accessories: Tape loops on floor corners to secure the tent, if set up on snow, using ice axes, skis or other moorings. | Adjustable fly sheet distance from the base for excellent tensioning and to provide a larger or smaller air passage, based on climate and weather conditions | Reflective multipoint guy line system to prevent the breakage or deformation of poles in strong winds | Internal lamp hook | Stuff sack for tent included | Repair kit included | Instruction video activated with QR code



Lhotse 4



99069 LAAFR

* fly sheet, inner tent and poles only

Lhotse 4 is the 4 person tent that is ideal for base camp use. A shelter that offers maximum comfort and room, together with robustness, ventilation and heat insulation.

Structure: Dome

Materials: Fly sheet in 100 % Recycled Polyester Ripstop 70D, 85 g/m², polyurethane coating, aluminised and thermal insulating, waterproof to 3.000 mm, water repellent with FR treatment | Inner tent in Polyester Ripstop 70D, 55 g/m², water repellent and breathable with FR treatment | Floor in 100 % Recycled Polyester 70D, 95 g/m², thermal insulating polyurethane coating, waterproof to 8.000 mm, water repellent with FR treatment | Transparent TPU windows | Taped seams in fly sheet and floor to guarantee waterproofing | Threelayer construction to reinforce the floor corners

Poles: Poles in 7001 T6 tempered aluminium alloy: light, strong

and elastic | 3 poles in shockcorded duraluminium in different colours for easier set up | Inner tent hung from poles with hooks and sleeves for easy set up | "Y-Peg" aluminium pegs

Entrance and ventilation: Two vestibules | Fully opening doors with mosquito net exterior, which fold into a special pocket | Ventilation sleeves | Liftable snow flap on base perimeter of the tent for excellent ventilation (when rolled up) or tent protection in case of bad weather (if unrolled)

Storage: Internal storage pockets | Gear loops | Removable storage on the inside ridge of the inner tent

Accessories: Multipoint guy line system to prevent the breakage or deformation of poles in strong winds | Tape adjustment for the fly sheet base, for excellent tensioning and to provide a larger or smaller air passage, based on climate and weather conditions | Lamp hook | Stuff sack | Repair kit | Instruction video activated with QR code

Sleeping bags



Nightec

Nightec is the ideal sleeping bag for harsher climate conditions. Suitable for both mountaineering and trekking.

Lightec Down

Line of feather sleeping bags for the more discerning user, suited to those seeking maximum performance for mountaineering or trekking in all seasons, without losing any comfort.



We use the EN ISO 23537-1:2022

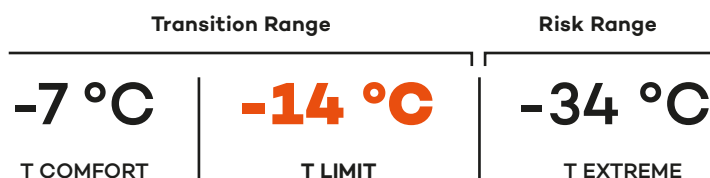
Sleeping bags: test and certification procedures

Every sleeping bag undergoes stringent testing at an independent textile research institute, according to EN 13537-1: 2016 and EN ISO 23537-1:2022 standards. This guarantees that the finished product complies with the highest safety and performance standards.

HOW IS THE TEST PERFORMED?

To test the thermal insulation qualities of a sleeping bag, we use a mannequin fitted with sensors to simulate the human body and help us to identify optimum user temperatures according to ambient conditions. The mannequin is dressed in a two-piece tracksuit made in cotton or a polycotton mix, with a thermal resistance of between 0.040 and 0.060 m²K/W, as required in the ISO 11092 standard.

Every test is performed by placing the sleeping bag on a foam mattress with a thermal resistance of $R_{ct} = 0.85$, positioned on a wooden board, 2 cm thick, simulating an artificial floor with air passage, as indicated in the ISO 11092 standard.



Definition of comfort and extreme values

Comfort temperature

This is the temperature level (referred to a standard woman) at which it is possible to sleep all night in a relaxed position.

Lower comfort limit

Is the minimum temperature (referred to a standard adult man at which it is possible to sleep in a curled up position, without waking, for eight hours.

Extreme temperature

This is the minimum temperature at which the sleeping bag protects the user (standard adult woman) against hypothermia. It allows six hours of uncomfortable sleep without the internal temperature dropping to a dangerous level.

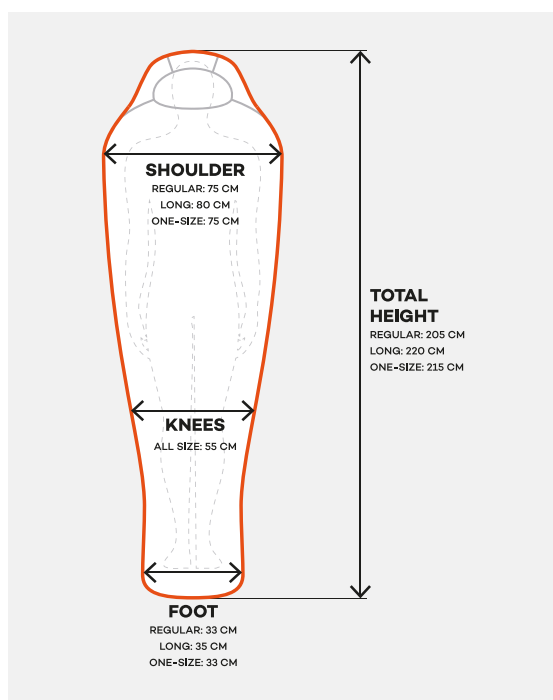
When you choose your sleeping bag, we suggest that you consider comfort and intermediate temperatures, according to your level of physical fitness. When we feel hot or cold, it is caused by our body producing greater or smaller amounts of heat compared to what we are losing to the surrounding environment.



Size Guide

We have standardised our sleeping bag models to make selection easier for customers. The tables below provide a guide to the different shapes available in our range (collection), offering a clear and complete picture of the available solutions.

Choosing the item that best suits individual requirements is now quicker and easier, for guaranteed reliability and quality with every purchase.



Mummy

REGULAR	NIGHTEC -5°C	NIGHTEC -12°C
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Max user height: 185 cm

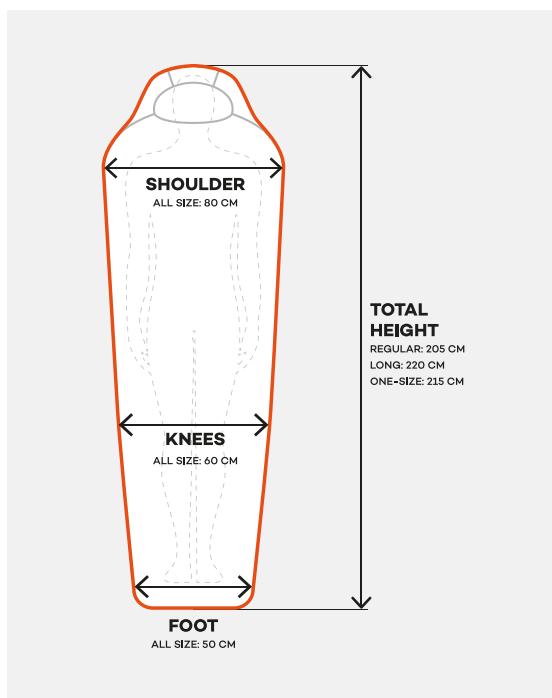
LONG	NIGHTEC -5°C	NIGHTEC -12°C
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Max user height: 200 cm

ONE SIZE	HL MYSTIC	REVOLUTION HL
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Max user height: 195 / 200 cm

Size chart for models



Wide Mummy

REGULAR	LIGHTEC	LIGHTEC	LIGHTEC
	0°C DOWN	-4°C DOWN	-9°C DOWN

Max user height: 185 cm

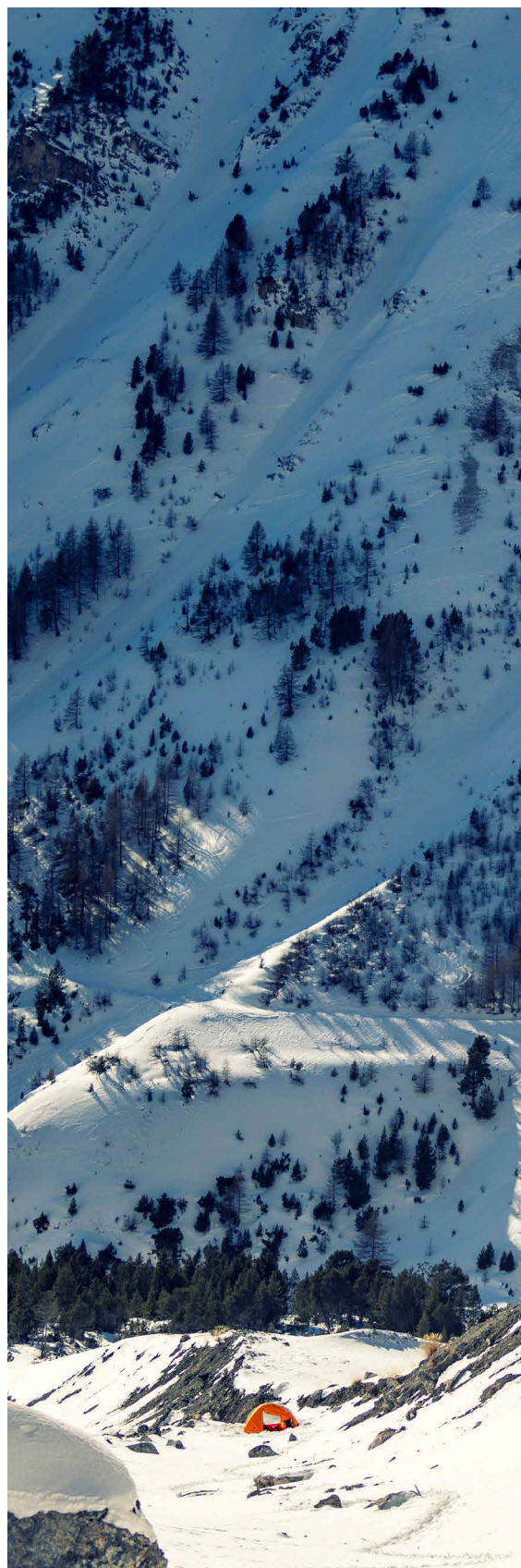
LONG	LIGHTEC	LIGHTEC	LIGHTEC
	0°C DOWN	-4°C DOWN	-9°C DOWN

Max user height: 200 cm

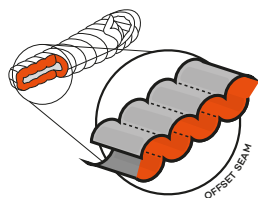
ONE SIZE	LIGHTEC
	-14°C DOWN

Max user height: 195 / 200 cm

Size chart for models

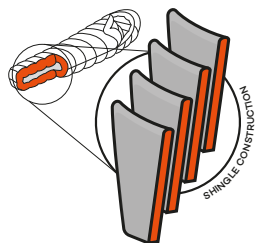


Features



Offset Seams

To prevent heat dispersion, the seams between the inner and outer layers are never communicating.



Shingle Construction

"Shingle" tile construction Better heat insulation in the same size.

Filling



Ferrino & C. spa is RDS certified
 Certified by ICEA
 ICEA-TX- 609
 "Only the products which carry
 the RDS label and claim are certified"

Responsible Down Standard (RDS)

The Responsible Down Standard (RDS) (independently) certifies down and feathers against animal welfare requirements and tracks it from farm to final product.

Tracking: Every stage in the supply chain must be managed in such a way that certified products cannot be confused and/or replaced with others. It allows the end customer to view the names of certified companies on the R.D.S. website. Ferrino will also be on this list.

Extradown

The Extradown filling consists of goose feathers and down (with maximum heat power).

Nikwax® treatment

Traditional untreated down is not water-resistant and absorbs water, loses its softness, and its insulating capacity.

The down with Nikwax DWR treatment resists moisture while maintaining the down's insulating properties and breathability.

- Absorbs 90% less water and dries 3 times faster than untreated conventional down.
- Extends the life of the down
- It is safe for you and the environment as it does not contain PFCs or other harmful chemicals.

Microfiber

A combination of 2D and 3D micro fibres to offer an excellent softness that is comparable only to down. Excellent resilience together with thermal efficiency make this one of the most cutting-edge manmade fibres. It also maintains its thermal capacity when damp or compressed.

Fabrics

20D 380T Nylon

For those who want the utmost comfort and at the same time, extreme resistance. Particularly suited as a liner fabric for top-performance sleeping bags.

Nylon 30D 184T mini ripstop

The hand and light weight of the fabric bring out the best qualities of the products on which they are used! Its fibre-proof characteristics guarantee the life-long durability of your sleeping bag.

Nylon 10D Ripstop recycled

An ultra-lightweight recycled downproof fabric that combines excellent resistance with extraordinary breathability. Particularly suitable for the outer and inner fabrics of the sleeping bag.

Products

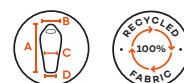
	FILL	KEY FEATURES	COMPRESSED STUFF SACK MEASURES	SLEEPINGBAGS SIZE	PAGE
HL Revolution 1200  • A 228 x B 88 x C 63 x D 42 cm • 1950 g • MAX USER HEIGHT: 195 cm -15 °C -23 °C -47 °C	EXTRA DOWN	 STRETCH	 27,5 x 43 cm		P. 32
HL Mystic  • A 215 x B 80 x C 60 x D 33 cm • 1500 g • MAX USER HEIGHT: 195 cm -4 °C -10 °C -30 °C	MICROFIBER	 SHINGLE CONSTRUCTION	 24 x 37 cm		P. 33


YKK

**HL REVOLUTION
1200**
86299 QAA
-15 °C | -23 °C | -47 °C

- A 228 x B 88 x C 63 x D 42 cm (stretch around 10%)
- 1950 g
- 27,5x43 cm
- MAX USER HEIGHT: 195 cm

HL Revolution 1200



SIZE MUMMY

HL Revolution 1200 is the ideal sleeping bag for those wishing to rest during expeditions under extreme weather conditions, since it offers thermal insulation up to -47°C and comfort close to -23°C (man).

Shell: 100% Nylon 10D Ripstop recycled

Liner: 100% Nylon 10D Ripstop recycled

Filling: 1200 g. Extradown 90/10 800 Cuin DWR Nikwax (durable water repellent and PFC free treatments)

Features: The stretch construction in the channels improves thermal comfort and provides a sleeping bag in which to move freely | Cold barrier visor: shaped hood for greater head protection from the cold | Easy opening with "one touch" system that allows it to be opened and closed from the inside with one hand | Padded and pre-shaped thermal collar to prevent heat loss featuring an internal "one touch" adjustment | Padded (double) zipper cover minimizes heat loss and creates a barrier against the cold | YKK zipper with anti-sag slider and self-locking system to prevent accidental opening | Double anti-jamming tape along the zipper | Additional fabric reinforcement in the foot area | Cotton bag for storage and easy washing included | Compression sack included: allows reducing the volume of the sleeping bag for easy carrying in the backpack





HL MYSTIC

86267 HAA

-4 °C | -10 °C | -30 °C

- A 215 x B 80 x C 60 x D 33 cm
- 1500 g
- 24x37 cm
- MAX USER HEIGHT: 195 cm



SIZE MUMMY

HL Mystic

HL Mystic is the microfibre sleeping bag with top-of-the-range heat insulation performance and light weight. Ideal for mountaineering activities.

Shell: Nylon 30D 184T Mini Ripstop

Liner: Polyester 20D 380T

Filling: 960 g Microfiber Polyester

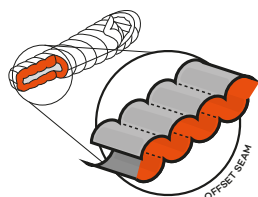
Features: Minimum heat loss, thanks to the staggered seams | Filling with "shingle - tile" construction | Central zipper | Zip baffle and padded heat collar | Easier opening with the "One Touch" system | Anti-snap tape | YKK zipper | Bag with compression tapes included



Sleeping bags

Down Filling

Features



Offset Seams

To prevent heat dispersion, the seams between the inner and outer layers are never communicating.

Filling



Ferrino & C. spa is RDS certified
 Certified by ICEA
 ICEA-TX- 609
 "Only the products which carry
 the RDS label and claim are certified"

Responsible Down Standard (RDS)

The Responsible Down Standard (RDS) (independently) certifies down and feathers against animal welfare requirements and tracks it from farm to final product.

Tracking: Every stage in the supply chain must be managed in such a way that certified products cannot be confused and/or replaced with others. It allows the end customer to view the names of certified companies on the R.D.S. website. Ferrino will also be on this list.

Down

The duck down to feather ratio, expressed in percentage terms, is the identity card of a down sleeping bag. The CUIN unit of measurement expresses the loft height in inches of every 30 g of feathers. A higher value means a higher degree of heat insulation.

Fabric

400 T 20 D Polyester

Recycled featherproof fabric with excellent breathability, resistance and lightness. Particularly recommended for use as sleeping bag outer shell and liner fabric.

Nylon 20D Ripstop / 400T 20D polyester

Recycled featherproof fabrics with excellent breathability, resistance and light weight. Particularly recommended for sleeping bag outer shells and liners.

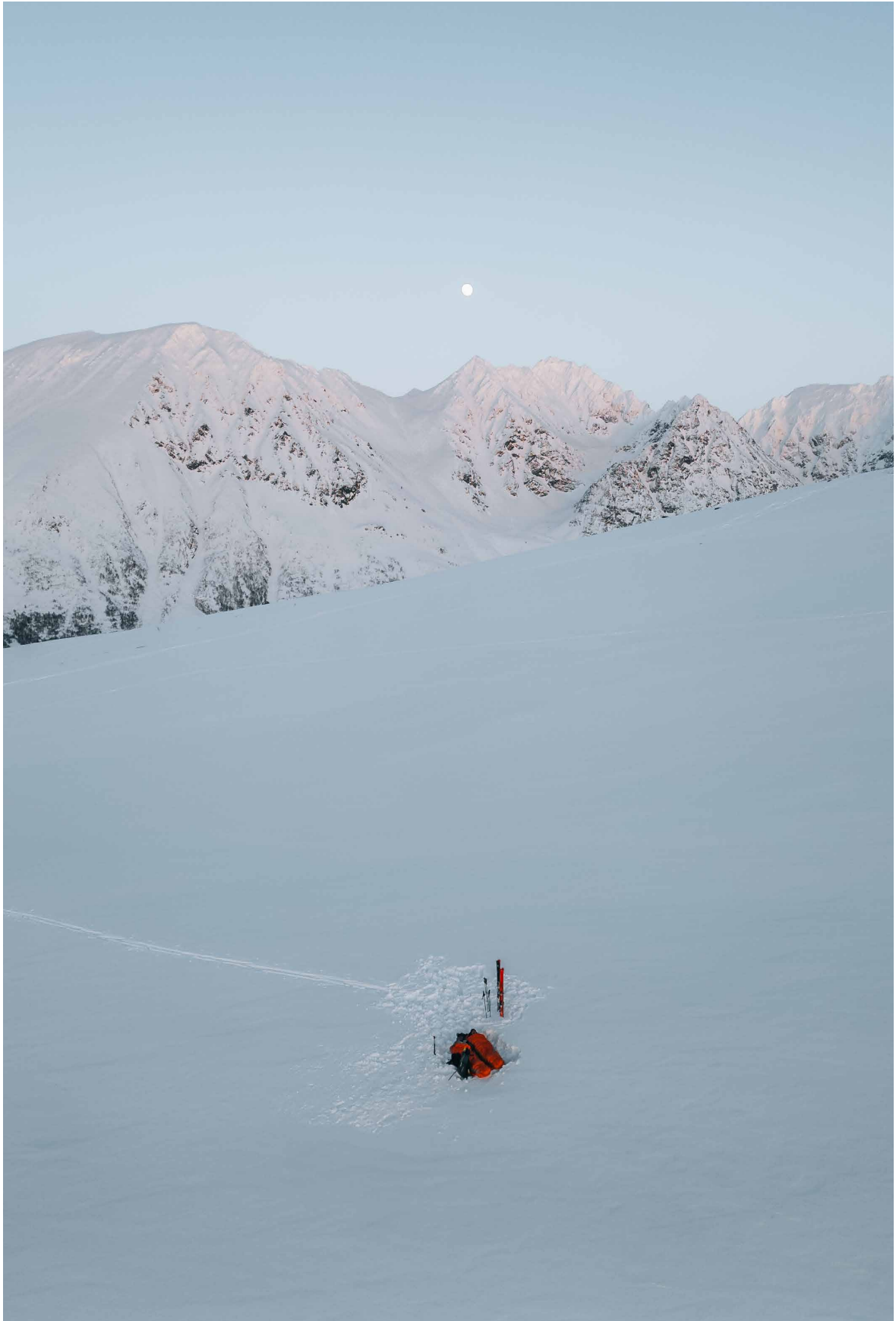
Recycled Fabric

You are buying a product made from 100% recycled fabric.



Products

	WEIGHT	KEY FEATURES	COMPRESSED STUFF SACK MEASURES	SLEEPINGBAGS SIZE	PAGE
Lightec -14°C Down  • A 215 x B 80 x C 60 x D 50 cm • 1550 g • MAX USER HEIGHT: 195 cm -7 °C -14 °C -35 °C	 1550 g	 DUAL ZIP	 23 x 37 cm		P. 37
Lightec -9°C Down Regular  • A 205 x B 80 x C 60 x D 50 cm • 1200 g • MAX USER HEIGHT: 185 cm -2 °C -9 °C -28 °C	 1200 g	 DUAL ZIP	 21 x 34 cm		P. 37
Lightec -9°C Down Long  • A 220 x B 80 x C 60 x D 50 cm • 1250 g • MAX USER HEIGHT: 200 cm -2 °C -9 °C -28 °C	 1250 g	 DUAL ZIP	 22 x 34 cm		P. 37
Lightec -4°C Down Regular  • A 205 x B 80 x C 60 x D 50 cm • 1000 g • MAX USER HEIGHT: 185 cm +2 °C -4 °C -21 °C	 1000 g	 DUAL ZIP	 18 x 37 cm		P. 37
Lightec -4°C Down Long  • A 220 x B 80 x C 60 x D 50 cm • 1050 g • MAX USER HEIGHT: 200 cm +2 °C -4 °C -21 °C	 1050 g	 DUAL ZIP	 19 x 37 cm		P. 37
Lightec 0°C Down Regular  • A 205 x B 80 x C 60 x D 50 cm • 800 g • MAX USER HEIGHT: 185 cm +5 °C 0 °C -16 °C	 800 g	 DUAL ZIP	 17 x 31 cm		P. 37
Lightec 0°C Down Long  • A 220 x B 80 x C 60 x D 50 cm • 850 g • MAX USER HEIGHT: 200 cm +5 °C 0 °C -16 °C	 850 g	 DUAL ZIP	 17,5 x 31,5 cm		P. 37



NEW

**LIGHTEC -14°C
DOWN**

86283 SII

-7 °C | -14 °C | -35 °C

- A 215 x B 80 x C 60 x D 50 cm
- 1550 g
- 23x37 cm
- MAX USER HEIGHT: 195 cm

**LIGHTEC -9°C
DOWN REGULAR**

86281 SII

-2 °C | -9 °C | -28 °C

- A 205 x B 80 x C 60 x D 50 cm
- 1200 g
- 21x34 cm
- MAX USER HEIGHT: 185 cm

**LIGHTEC -9°C
DOWN LONG**

86282 SII

-2 °C | -9 °C | -28 °C

- A 220 x B 80 x C 60 x D 50 cm
- 1250 g
- 22x34 cm
- MAX USER HEIGHT: 200 cm

**LIGHTEC -4°C
DOWN REGULAR**

86275 SII

+2 °C | -4 °C | -21 °C

- A 205 x B 80 x C 60 x D 50 cm
- 1000 g
- 18x37 cm
- MAX USER HEIGHT: 185 cm

**LIGHTEC -4°C
DOWN LONG**

86276 SII

+2 °C | -4 °C | -21 °C

- A 220 x B 80 x C 60 x D 50 cm
- 1050 g
- 19x37 cm
- MAX USER HEIGHT: 200 cm

**LIGHTEC 0°C
DOWN REGULAR**

86273 SII

+5 °C | 0 °C | -16 °C

- A 205 x B 80 x C 60 x D 50 cm
- 800 g
- 17x31 cm
- MAX USER HEIGHT: 185 cm

**LIGHTEC 0°C
DOWN LONG**

86274 SII

+5 °C | 0 °C | -16 °C

- A 220 x B 80 x C 60 x D 50 cm
- 850 g
- 17,5x31,5 cm
- MAX USER HEIGHT: 195 cm



SIZE MUMMY

Lightec Down

Line of feather sleeping bags for the more discerning user, suited to those seeking maximum performance for mountaineering or trekking in all seasons, without losing any comfort.

Shell: 100% Recycled polyester Ripstop 400T 20D

Liner: 100% Recycled polyester 400T 20D

Filling: **Lightec -14°C:** 1000 g down 90/10 650 cuin | **Lightec -9°C:** 700 g down 90/10 650 cuin | **Lightec -4°C:** 500 g down 90/10 650 cuin | **Lightec 0°C:** 350 g down 90/10 650 cuin

Features: Staggered seams for minimum heat loss | One touch system for easier opening | 3D shape in the foot area for improved comfort | Two-way zipper | Cold protection hood | Zip baffle | Heat collar (excluding Lightec 0°C regular and long) | Inside pocket | Compression sack and storage bag in cotton included.

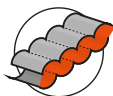




Features

Offset Seams

To prevent heat dispersion, the seams between the inner and outer layers are never communicating.



Shingle Construction

"Shingle" tile construction Better heat insulation in the same size.



Filling

Microfiber

A combination of 2D and 3D micro fibres to offer an excellent softness that is comparable only to down. Excellent resilience together with thermal efficiency make this one of the most cutting-edge manmade fibres. It also maintains its thermal capacity when damp or compressed.

Fabric

190T Polyester

Strong polyester fibre that provides excellent resistance to UV rays.

Recycled polyester 20D / 380T

Recycled fabric with excellent resistance, light weight and breathability. Particularly recommended for sleeping bag shells

Products

	FILL	KEY FEATURES	COMPRESSED STUFF SACK MEASURES	SLEEPINGBAGS SIZE	PAGE
 Nightec -12°C Long ● A 220 x B 80 x C 55 x D 35 cm ● 2250 g ● MAX USER HEIGHT: 200 cm -5 °C -12 °C -32 °C	MICROFIBER	 SHINGLE CONSTRUCTION DUAL ZIP	 27 x 47 cm		P. 40
 Nightec -12°C Regular ● A 205 x B 75 x C 55 x D 33 cm ● 2000 g ● MAX USER HEIGHT: 185 cm -5 °C -12 °C -32 °C	MICROFIBER	 SHINGLE CONSTRUCTION DUAL ZIP	 24 x 40 cm		P. 40
 Nightec -5°C Long ● A 220 x B 80 x C 55 x D 35 cm ● 1500 g ● MAX USER HEIGHT: 200 cm +1 °C -5 °C -22 °C	MICROFIBER	 SHINGLE CONSTRUCTION DUAL ZIP	 21 x 40 cm		P. 40
 Nightec -5°C Regular ● A 205 x B 75 x C 55 x D 33 cm ● 1350 g ● MAX USER HEIGHT: 185 cm +1 °C -5 °C -22 °C	MICROFIBER	 SHINGLE CONSTRUCTION DUAL ZIP	 19 x 35 cm		P. 40

NEW

SHINGLE
CONSTRUCTION**NIGHTEC
-12°C LONG**

86372 RRR

-5 °C | -12 °C | -32 °C

- A 220 x B 80 x C 55 x D 35 cm
- 2250 g
- 27x47 cm
- MAX USER HEIGHT: 200 cm

**NIGHTEC
-12°C REGULAR**

86373 RRR

-5 °C | -12 °C | -32 °C

- A 205 x B 75 x C 55 x D 33 cm
- 2000 g
- 24x40 cm
- MAX USER HEIGHT: 185 cm

**NIGHTEC
-5°C LONG**

86301 RRR

+1 °C | -5 °C | -22 °C

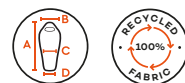
- A 220 x B 80 x C 55 x D 35 cm
- 1500 g
- 21x40 cm
- MAX USER HEIGHT: 200 cm

**NIGHTEC
-5°C REGULAR**

86302 RRR

+1 °C | -5 °C | -22 °C

- A 205 x B 75 x C 55 x D 33 cm
- 1350 g
- 19x35 cm
- MAX USER HEIGHT: 185 cm



SIZE MUMMY

Nighttec

Line of sleeping bags made with 100% recycled fabrics. About 23 0.5-litre bottles in PET are used to make each bag. Nighttec is the ideal sleeping bag for harsher climate conditions. Suitable for both mountaineering and trekking.

Shell: 100% 380T 20D Polyester recycled

Liner: 100% 66D 190T Polyester recycled

Filling: **Nighttec -12°C Long:** microfibre 1780 g shingle construction | **Nighttec -12°C Regular:** microfibre 1590 g shingle construction | **Nighttec -5°C Long:** microfibre 1030 g shingle construction | **Nighttec -5°C Regular:** microfibre 940 g shingle construction

Features: Filling with "shingle tile" construction for greater heat insulation while taking up very little space | Minimum heat loss, thanks to the staggered seams the stitching is never in the same point or communicating between the shell of the sleeping bag and the liner | "One-touch" system with cord inside for easy one-handed hood and neck baffle adjustment | "2 way" zipper to open the bottom of the sleeping bag, regulating internal temperature | Cold protection hood shaped hood for greater protection of the head from the cold | Padded zip baffle internal padded barrier long te zipper to avoid the entry of cold | Padded heat collar | Storage pocket | Double anti-sag system applied along the zipper for smooth and easy slider movement | Stuff sack included





High Lab

Ultimate 35+5

Ultimate 35+5 is ideal mountaineering backpack. 100% waterproof thanks to HDry® system. (10.000 mm water column, even on the seams).



Instinct 30+5

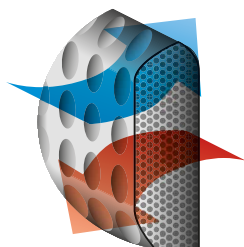
Mountaineering backpack made in Dyneema® Composite Hybrid 3.2 and 305 P Ripstop HP Cordura®, to guarantee an excellent balance of light weight and strength.



Instinct 65+15

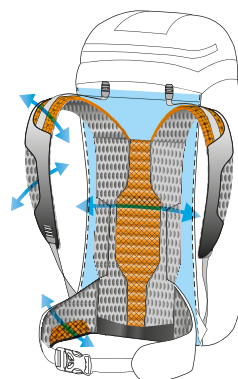
Designed to adapt to any activity, this backpack can be adjusted in terms of weight and carry system simply by removing the hip belt and additional gear straps. A genuine all-round backpack for mountain use.

Back Systems



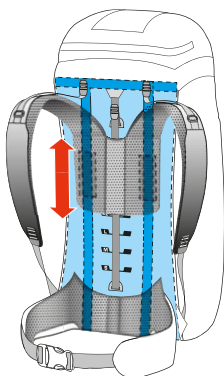
Breathable Back

Ultra-breathable back, shoulder straps or waist belt using open-cell padding with super-breathable mesh fabric.



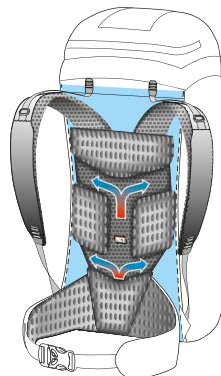
Hollow Back System

Ultra-breathable back, shoulder straps and waist belt with a combination of pre-formed padding with vent channels and super-breathable mesh fabric.



Double Ergo Adjustment

An extremely practical and comfortable adjustment system using a shoulder strap slide that runs along a self-modelling double framework in aluminium for better weight distribution in the waist area.



Air Convector Tech

A super-breathable ergonomic back in mesh fabric. The double-density shaped padding ensures excellent breathability. The back panel is supported by a removable polyethylene panel with internal support for improved load distribution and carrying stability.

Materials & Technologies

Dyneema®

Dyneema® Composite Hybrid 3.2

Dyneema® Composite Hybrid 3.2 is a patented, ultra-lightweight fabric made of flexible non-woven composite laminates which are reinforced with Dyneema® fibers. The variant of DCF selected by Ferrino is a 2-layer laminate material using 1.43 oz/yd 2 DCF and a 50D polyester plain-weave fabric: high tear and tensile strength and an unmatched strength/weight ratio.

CORDURA®

Double Diamond Cordura®

Exceptionally robust fabric made with high-tenacity 210D polyamide fibre.

CORDURA®

305P Ripstop HP Cordura®

HP (high performance) 305D polyester fibre Ripstop Fabric.

Supertex®

An extremely hardwearing fabric that is ideal for backpacks that have to withstand repeated stresses over time.

SuperFabric®

Superfabric®

This fast-drying fabric also offers exceptional performance in terms of abrasion and shear resistance.

HDry®

HDry®

The HDRY® waterproofing technology is based on a patented lamination technique, where, thanks to the combined action of pressure and temperature, the waterproof membrane is heat welded inside the backpack.

With the HDRY® system, the membrane is prepared in a 3D shape that, by adapting to the shape of the backpack, adheres to the inner surface, perfectly sealing the seams and any other point where water can enter. This process makes the backpack completely waterproof (10.000 mm water column, even at the seams), and increases the resistance of fabrics guaranteeing improved durability.

Tripleseam

Fabrics are joined together using a double overlapping seam, protected by nylon edging, which is in turn secured by a third seam.

NYGUARD

Nyguard - NyXtreme Zipper

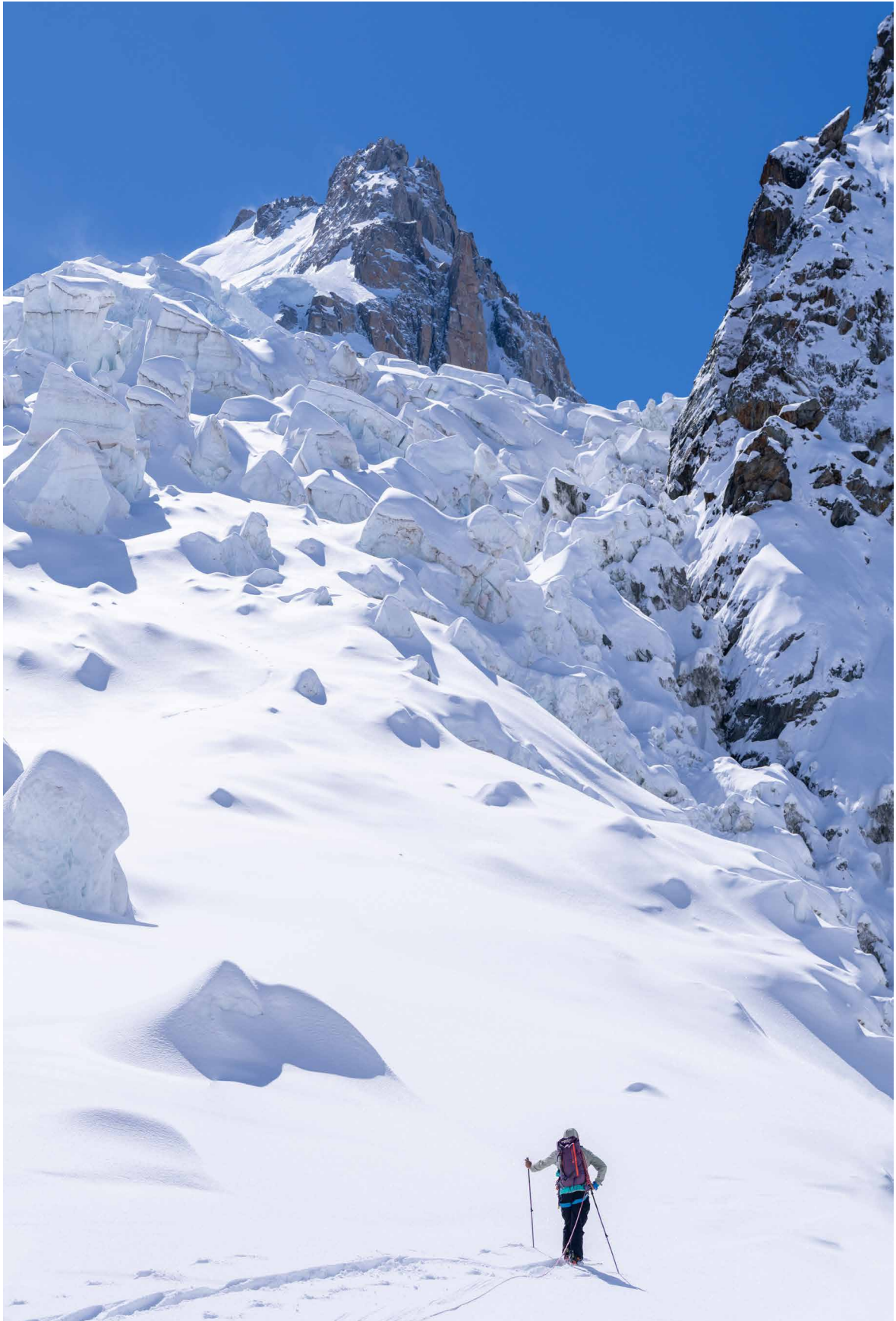
Thanks to the use of Dyneema® fibre - fifteen times more resistant than steel - NyXtreme can offer maximum resistance to lateral traction. Thanks to the shape and to the specific material of its teeth, it maintains all of its function even when subject to extreme tensile stress.

YKK

YKK Zips

Products

			BACK SYSTEM	BACK VENTILATION	ACCESS	RAIN COVER	PAGE
	Instinct 30+5 30+5 l 65x30x21 cm 720 880 g	 HOLLOW BACK SYSTEM					P. 47
	Instinct 40+5 40+5 l 68x33x24 cm 780 1,180 g	 HOLLOW BACK SYSTEM		 FRONT			P. 48
	Instinct 65+15 65 + 15 l 82x38x26 cm 1020 1610 g	 HOLLOW BACK SYSTEM		 FRONT			P. 49
	Ultimate 35+5 35 + 5 l 66x28x24 cm 0,92 1,28 kg	 HOLLOW BACK SYSTEM					P. 51
	XMT 40+5 40+5 l 70x25x28 cm 1,65 0,95 kg	 HOLLOW BACK SYSTEM		 FRONT			P. 52
	XMT 60+10 60+10 l 76x32x28 cm 1,90 kg	 ACT		 FRONT			P. 53
	XMT 80+10 80+10 l 85x35x28 cm 2,65 kg	 HOLLOW BACK SYSTEM + D.E.A.		 FRONT + BOTTOM			P. 54



NEW



Dyneema®

CORDURA®

NYGUARD



30 + 5 l


65x30x21
cm

MIN 720 g*
MAX 880 g

Instinct 30+5

75653 RWW

* Without additional gear straps and waist belt

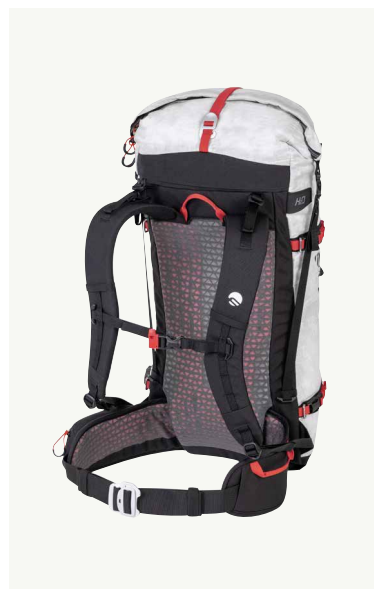
Mountaineering backpack made in Dyneema® Composite Hybrid 3.2 and 305 P Ripstop HP Cordura®, to guarantee an excellent balance of light weight and strength. The cutting-edge NyXtreme zips with Dyneema® fibre are a guarantee of maximum practicality, even when subject to extreme tensile loads. Designed to adapt to any activity, this backpack can be adjusted in terms of weight and carry system simply by removing the hip belt and additional gear straps. A genuine all-round backpack for mountain use.

Fabrics: Dyneema® Composite Hybrid 3.2 | Double Diamond Cordura® | Back, reinforcements and bottom in 305 P Ripstop HP Cordura®

Back: HBS "Hollow Back System" back and shoulder straps. Breathability and heat dissipation are aided by a combination of padding with vent channels and 3D fast-drying mesh.

Pockets: On waist belt | Back | Inside pocket for hydration control system

Accessories: "Roll Top" top closure. | Two ice axe holders | Side ski holder | Ready to fit shovel and probe holder | Side compression straps | Top rope holder strap | Removable waist belt | Chest strap with integrated whistle | Gear loops on waist belt and inside back | Compatible with the H2 bag hydration control system | Front and side loops to insert additional straps and optimize organization of gear on the outside. | Protective bottom insert in 305 P Ripstop HP Cordura® | SOS instructions | Compatible with Helmet holder



NEW



Dyneema®

CORDURA

NYGUARD



40 + 5 l


68x33x24
cm

MIN 780 g*
MAX 1180 g

Instinct 40+5

75654 RWW

Mountaineering backpack made in Dyneema® Composite Hybrid 3.2 and 305 P Ripstop HP Cordura®, to guarantee an excellent balance of light weight and strength. The cutting-edge NyXtreme zips with Dyneema® fibre are a guarantee of maximum practicality, even when subject to extreme tensile loads. Designed to adapt to any activity, this backpack can be adjusted in terms of weight and carry system simply by removing the hip belt and additional gear straps. A genuine all-round backpack for mountain use.

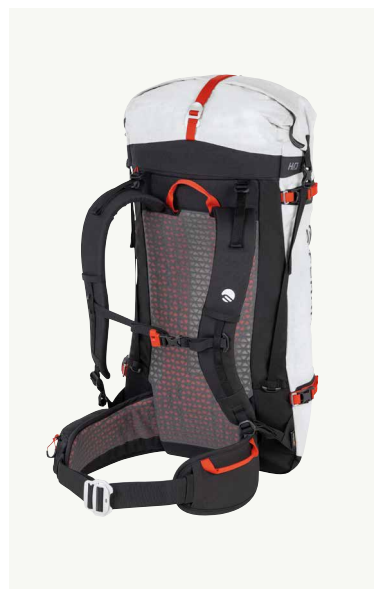
Fabrics: Dyneema® Composite Hybrid 3.2 | Double Diamond Cordura® | Back, reinforcements and bottom in 305 P Ripstop HP Cordura®

Back: HBS "Hollow Back System" back and shoulder straps. Breathability and heat dissipation are aided by a combination of padding with vent channels and 3D fast-drying mesh | Polyethylene support panel with (removable) internal stiffener in aluminium, for improved load distribution and carrying stability.

Pockets: On waist belt | Back | Inside pocket for hydration control system

Accessories: Front access to the main compartment of the backpack | "Roll Top" top closure | Two ice axe holders | Side ski holder | Ready to fit shovel and probe holder | Side compression straps | Top rope holder strap | Removable waist belt | Chest strap with integrated whistle | Gear loops on waist belt and inside back | Compatible with H2 Bag hydration control system | Front and side loops to insert additional straps and optimize organization of gear on the outside | Protective bottom insert in 305 P Ripstop HP Cordura® | SOS instructions | Compatible with Helmet holder

* Without additional gear straps, waist belt, aluminum bar and back panel



NEW



Dyneema®

CORDURA®

NYGUARD



65 + 15 l


82x38x26
cm

MIN 1020 g*
MAX 1610 g

Instinct 65+15

75655 RWW

Mountaineering backpack made in Dyneema® Composite Hybrid 3.2 and 305 P Ripstop HP Cordura®, to guarantee an excellent balance of light weight and strength. The cutting-edge NyXtreme zips with Dyneema® fibre are a guarantee of maximum practicality, even when subject to extreme tensile loads. Designed to adapt to any activity, this backpack can be adjusted in terms of weight and carry system simply by removing the hip belt and additional gear straps. A genuine all-round backpack for mountain use.

Fabrics: Dyneema® Composite Hybrid 3.2 | Double Diamond Cordura® | Back, reinforcements and bottom in 305 P Ripstop HP Cordura®

Back: HBS "Hollow Back System" back and shoulder straps. Breathability and heat dissipation are aided by a combination of padding with vent channels and 3D fast-drying mesh | Polyethylene support panel with (removable) internal stiffener in aluminium, for improved load distribution and carrying stability.

Pockets: On waist belt | Back | Inside pocket for hydration control system

Accessories: Front access to the main compartment of the backpack | "Roll Top" top closure | Two ice axe holders | Side ski holder | Ready to fit shovel and probe holder | Side compression straps | Top rope holder strap | Removable waist belt | Chest strap with integrated whistle | Gear loops on waist belt and inside back | Compatible with H2 Bag hydration control system | Front and side loops to insert additional straps and optimize organization of gear on the outside | Protective bottom insert in 305 P Ripstop HP Cordura® | SOS instructions | Compatible with Helmet holder



* Without additional gear straps, waist belt, aluminum bar and back panel



CORDURA

HDry

YKK



Ultimate 35+5



75659 NCC

* without waist belt, hood, stiffening bar in aluminium or additional straps

Ultimate 35+5 is ideal mountaineering backpack. 100% waterproof thanks to HDry® system. (10.000 mm water column, even on the seams).

Fabric: 305 P-Ripstop HP Cordura® laminated with HDry® membrane

Back: "Hollow Back System" back: ultra-breathable back, shoulder straps and waist belt with a combination of pre-formed padding with vent channels and super-breathable mesh fabric. | Back supported by a polyethylene panel with removable internal stiffener, for better load distribution and carrying stability

Pockets: On top lid | on waist belt

Accessories: Removable waist belt | Watertight YKK zippers | Roll-up top closure | Daisy chain on front | Removable top lid with taped seams and watertight zip, 100% waterproof | Side ski holder | Rope holder | Two ice axe holders | Side and front compression straps | Additional and removable gear straps | Chest strap with integrated whistle | Gear loop on waist belt | SOS instructions | Compatible with the "Helmet Holder"



CORPORA

YKK



ADDITIONAL HELMET HOLDER



XMT 40 + 5

75652 HCC



40 + 5 l


70x25x28
cm

MIN 0,95 kg*
MAX 1,65 kg

* without stiffening back panel, waist belt and top lid

XMT 40+5 is ideal for professionals and enthusiasts who want a backpack with an essential design and sophisticated technical solutions that can be used in all mountaineering activities.

Fabric: 305 P Ripstop HP Cordura®

Back: Super-ergonomic and breathable back | shoulder straps and belt with "Hollow Back System"

Pockets: Double in top lid | security | back | rope holder on the back | on waist belt

Accessories: Removable top lid | Front access to the backpack body | 100% waterproof "roll-up" top closure for when the backpack is being used without its top lid | Two ice axe holders | Side ski holder | Internal probe/ice axe holder | Additional removable gear straps on the front | Side and front compression tapes | Removable waist belt | Chest strap with integrated whistle | Collapsible ice axe holder loops | Gear loops on waist belt and inside back | Compatible with the H2 bag hydration control system | Compatible with the "Helmet Holder" | Loops holder | SOS instructions | Helmet loops



CORDURA

YKK



60 + 10 l



76x32x28
cm



1,9 kg

XMT 60 + 10

75650 BCC

XMT 60+10 is ideal for expeditions outside Europe. It has an extending body (+10 litres) and handy front access to the backpack body.

Fabrics: Double Diamond Cordura® | Supertex® | reinforcements in Reinforced Laminated Fabric

Back: Ergonomic, ultra-breathable back in mesh fabric, with "ACT" double-density, shaped filling for excellent breathability | Back supported by a polyethylene panel with removable internal stiffener, for better load distribution and carrying stability

Pockets: Double in top lid | security | sides in mesh | waist belt | Inside pocket for shovel and probe

Accessories: Front access to the backpack body | YKK zippers | Two ice axe holders | Side ski holder | Rope holder | Side compression straps | Additional, removable gear loops on the front | Gear loops on waist belt and inside back | Chest strap with integrated whistle | Compatible with the H2 bag hydration control system | SOS instructions



CORDURA

YKK



80 + 10 l


85x35x28
cm


2,65 kg

XMT 80 + 10

75651 GCC

XMT 80+10 is a large backpack that is perfect for expeditions outside Europe and heavy-duty trekking, with extending body (+10 litres).

Fabrics: Double Nylon Cordura® | Supertex® | reinforcements in Reinforced Laminated Fabric

Back: Ergonomic back with "Double Ergo Adjustment" system, by moving the shoulder strap slide on a double, self-modelling frame in aluminium for better load distribution around the waist. | "Hollow Back System" back: ultra-breathable back, shoulder straps and waist belt with a combination of pre-formed padding with vent channels and super-breathable mesh fabric. | Back supported by a polyethylene panel with removable internal stiffener, for better load distribution and carrying stability

Pockets: Double in top lid | double security in top lid | sides in mesh | waist belt | Inside pocket for shovel and probe

Accessories: Front access with inside and bottom separator to the main compartment of the backpack | Removable top lid that converts to a small backpack | Two ice axe holders | YKK zippers | Rope holder | Side compression straps | Additional and removable gear straps on front and bottom | Side ski holder | Gear loops on waist belt and inside back | Chest strap with integrated whistle | Compatible with the H2 bag hydration control system | SOS instructions





Partnership

Ferrino has been actively working alongside the CNSAS since 1998 and with the ENSA since 2001, designing and testing mountaineering products. These partnerships with mountain professionals mean guaranteed top-level

technical quality for Ferrino's materials, which are really put to the test during daily use and also in more extreme situations.

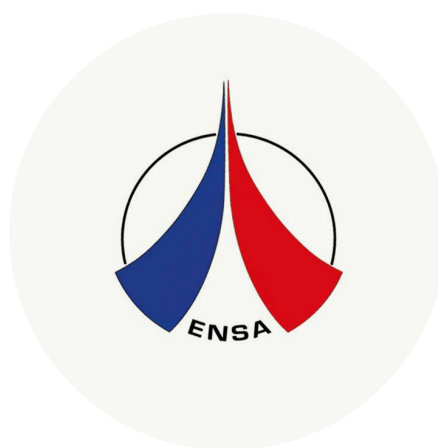
CNSAS



Mountain Custodians

The CNSAS (National Alpine and Cave Rescue Corps) was founded on 12 December 1954, but its roots go back all the way to the spirit of solidarity that is so natural to people from the mountains. Time in the mountains and the birth of so many sports and extreme activities have meant that alpine rescue has had to develop, becoming the all-round, organised body that is the CNSAS. A capillary network covers the whole country and is comprised of some 7,000 operators, forming a team of top-level professionals who have been working actively with Ferrino in the quest for increasingly innovative technical solutions since 1998.

ENSA



University of Mountaineering

The ENSA (École Nationale de Ski et d'Alpinisme) was founded in France in 1946. It is a public body, under the patronage of the Ministry for Youth and Sport. The school is internationally and traditionally recognised for training mountain sports professionals and for its skiing and mountaineering teaching programmes.



Mountaineering

High 23

High 23 is a compact, highly functional backpack, designed to provide the best possible organisation for all the gear needed for daily outings.



Maudit 30 + 5

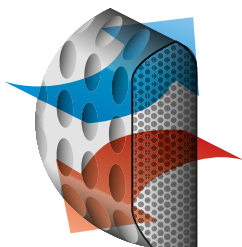
Maudit 30+5 litres is the perfect backpack for those who love to spend time in the mountains all year long. Hardwearing and versatile, it is designed to optimise gear organisation, keeping everything in easy reach.

Summit 32+5

Summit 32+5 is the ideal backpack for mountaineers seeking light weight and versatility. Thanks to the removable elements, it is possible to modulate weight and volume to adapt the backpack to different activities. The practical front opening and top Roll Top closure guarantee quick, easy access to gear.

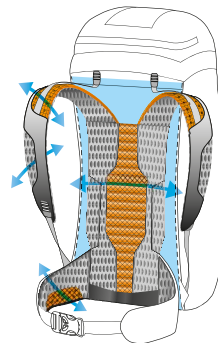


Back Systems



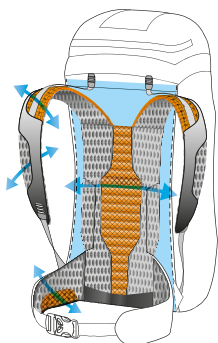
Breathable Back

Ultra-breathable back, shoulder straps or waist belt using open-cell padding with super-breathable mesh fabric.



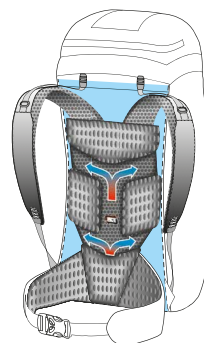
Breathable "O" System

Ultra-breathable shoulder straps and waist belt with pre-formed padding with "O"-shaped vent channels and super-breathable mesh fabric.



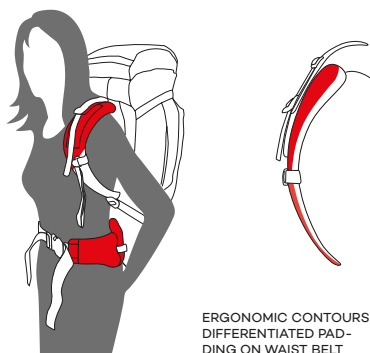
Hollow Back System

Ultra-breathable back, shoulder straps and waist belt with a combination of pre-formed padding with vent channels and super-breathable mesh fabric.



Air Convector Tech

A super-breathable ergonomic back in mesh fabric. The double-density shaped padding ensures excellent breathability. The back panel is supported by a removable polyethylene panel with internal support for improved load distribution and carrying stability.



ERGONOMIC CONTOURS
DIFFERENTIATED PAD-
DING ON WAIST BELT

Woman Special Features

We pay a great deal of attention to the different needs of outdoor enthusiasts and that is why we have created our WOMAN line, a range that includes backpacks and sleeping bags especially designed to meet the specific requirements of women users, guaranteeing high performance and maximum comfort.

Materials & Technologies

CORDURA®

Cordura 500D®

A fabric made to last with excellent tearing resistance. A guarantee of a backpack with great strength.

Diamond Dobby 300D

High-tenacity 300D fabric in polyester fibre that, thanks to its Diamond Dobby weave, has characteristics of exceptional robustness.

Diamond HD

210D polyester fibre fabric with high-density weave and an excellent weight/robustness ratio.

Reinforced Laminated Fabric

Rip- and scratchproof chlorosulphonated polyethylene.

Triple Seams

Fabrics are joined together using a double overlapping seam, protected by nylon edging, which is in turn secured by a third seam.

YKK

YKK Zips

Products

			BACK SYSTEM	BACK VENTILATION	ACCESS	RAIN COVER	PAGE
	High 23	• 23 l • 53x27x24 cm • 820 - 890 g	 HOLLOW BACK				P. 62
	Summit 25	• 25 l • 52x28x23 cm • 460 - 550 g	 HOLLOW BACK				P. 63
	Summit 32+5	• 32+5 l • 65x27x21 cm • 780 - 1290 g	 HOLLOW BACK		 FRONT ACCESS		P. 64
	Summit 48+5	• 48+5 l • 71x29x24 cm • 890 - 1500 g	 HOLLOW BACK		 FRONT ACCESS		P. 65
	Maudit 30+5	• 30+5 l • 55x28x24 cm • 0,82 - 1,30 kg	 HOLLOW BACK		 FRONT ACCESS	 RAIN COVER	P. 66
	OSA 32	• 32 l • 68x21x30 cm • 1 - 1,2 kg			 FRONT ACCESS		P. 67

NEW



High 23



23 l



53x27x24
cm



MIN 820 g*
MAX 890 g

* Without additional gear straps

75295

SGG

SCC

High 23 is a compact, highly functional backpack, designed to provide the best possible organisation for all the gear needed for daily outings. The practical rear opening offers fast, easy access to the contents, so every item is always within reach. The specific compartment for probe and shovel are a guarantee of order and fast access in case of an emergency. Ergonomic shoulder pads, waist belt and padded back guarantee high levels of comfort and a stable fit. Ideal for tackling descents with the utmost confidence.

Fabrics: Nylon Ripstop

Back: HBS "Hollow Back System" back and shoulder straps. Breathability and heat dissipation are aided by a combination of padding with vent channels

Pockets: Padded front compartment for shovel and probe | Access on the back panel | Waist band pocket | Inside pocket with key ring hook | Inside pocket for H2 Bag hydration control system

Accessories: Ice-axe holder | Side ski holder | Ski holder system on the front | Helmet mesh (provided) | Gear loops on the waist belt and inside the back | Extra loops to carry additional gear | Side compression straps | Compatible with H2 Bag hydration control system | Chest strap with integrated whistle | SOS instructions





Summit 25

75246 RBB



25 l



52x28x23
cm



MIN 460 g*
MAX 550 g

* Without waist belt or padded back

Summit 25 is a lightweight, basic backpack designed for climbers and mountaineers seeking the lightest way to carry their gear. Ideal for that summit ascent, as well as for summer and winter climbing.

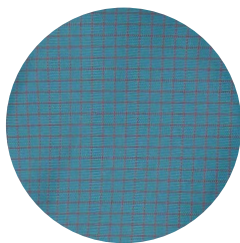
Fabrics: Nylon Ripstop

Back: HBS "Hollow Back System" back and shoulder straps. Breathability and heat dissipation are boosted by combining padding with vent channels and fast-wicking 3D mesh

Pockets: Back pocket with key hook | Inside pocket for H2 Bag hydration control system

Accessories: Top access with bellows closure | Two ice-axe holders | Side compression loops that can be used as pole holders | Top rope loops | Gear loops inside and outside | Compatible with H2 Bag hydration control system | "Helmet Holder" compatible | Removable waist belt | Chest strap with integrated whistle | SOS instructions





Summit 32+5

75247

RBB

RVV



32+5 l



65x27x21
cm



MIN 780 g*
MAX 1290 g

* Without top lid, waist belt, back stiffening panel, additional gear straps

Summit 32+5 is the ideal backpack for mountaineers seeking light weight and versatility. Thanks to the removable elements, it is possible to modulate weight and volume to adapt the backpack to different activities. The practical front opening and top Roll Top closure guarantee quick, easy access to gear.

The structured back makes it possible to carry even the heaviest gear with ease. Perfect for every mountain adventure.

Fabrics: Nylon Ripstop

Back: HBS "Hollow Back System" back and shoulder straps. Breathability and heat dissipation are boosted by combining padding with vent channels and fast-wicking 3D mesh | Polyethylene panel with aluminium internal stiffener (removable), for better load distribution and carrying stability.

Pockets: Top lid with main and security pockets | Back pocket with key hook | Side bellows pockets | Inside pocket for H2 Bag hydration system | Inside pocket for shovel and probe | Pocket in waist belt

Accessories: Removable top lid | Removable waist belt | Top access with Roll Top closure | Front access with vertical water-repellent zip | Two ice-axe holders | Snowshoe holders (with additional straps) + poles | Side ski holder | Top rope loop | Gear loops on waist belt and inside back | Additional loops to carry extra gear | Side compression straps | Compatible with H2 Bag hydration control system | "Helmet Holder" compatible | Chest strap with integrated whistle | SOS instructions





48+5 l

71x29x24
cmMIN 890 g*
MAX 1500 g

Summit 48+5

75248 RBB

* Without top lid, waist belt, back stiffening panel,
additional gear straps

Summit 48+5 is the ideal backpack for mountaineers seeking excellent capacity and versatility. Thanks to the removable elements, it is possible to modulate weight and volume to adapt the backpack to different activities. The practical front access and top Roll Top closure guarantee quick, easy access to gear. Comfort without compromise: padded shoulder straps and structured lumbar belt for guaranteed comfortable carrying, even with heavier gear. Ideal for mountaineering and climbing over several days.

Fabrics: Nylon Ripstop

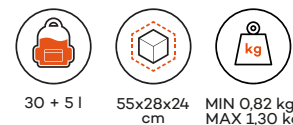
Back: HBS "Hollow Back System" back and shoulder straps. Breathability and heat dissipation are boosted by combining padding with vent channels and fast-wicking 3D mesh | Polyethylene panel with aluminium internal stiffener (removable), for better load distribution and carrying stability.

Pockets: Top lid with main and security pockets | Back pocket with key hook | Side bellows pockets | Inside pocket for H2 Bag hydration system | Inside pocket for shovel and probe | Pocket in waist belt

Accessories: Removable top lid | Removable waist belt | Top access with Roll Top closure | Front access with vertical water-repellent zip | Two ice-axe holders | Snowshoe holders (with additional straps) + poles | Side ski holder | Top rope loop | Gear loops on waist belt and inside back | Additional loops to carry extra gear | Side compression straps | Compatible with H2 Bag hydration control system | "Helmet Holder" compatible | Chest strap with integrated whistle | SOS instructions



NEW



Maudit 30 + 5

75294 SCC

* Without hip belt, back stiffener panel, rain cover or additional straps

Maudit 30+5 litres is the perfect backpack for those who love to spend time in the mountains all year long. Hardwearing and versatile, it is designed to optimise gear organisation, keeping everything in easy reach. The roomy main compartment opens up completely thanks to its perimeter zip, while the front compartment can comfortably contain a probe and shovel. The +5-litre extension offers additional space for peace of mind, even on longer excursions. Every detail is designed to guarantee practical use, comfort, and reliability, from summer excursions to winter adventures.

Fabrics: Nylon Ripstop

Back: HBS "Hollow Back System" back and shoulder straps. Breathability and heat dissipation are boosted by combining padding with vent channels and fast-wicking 3D mesh | Polyethylene panel with aluminium internal stiffener (removable), for better load distribution and carrying stability | Removable waist belt.

Pockets: Front compartment for shovel and probe | Waist band pocket | Inside pocket with key ring hook | Inside pocket for H2 Bag hydration control system

Accessories: Two ice-axe holders | Front Daisy chain | Gear loops on the waist belt and inside the back | Extra loops to carry additional gear | Side compression straps | Compatible with H2 Bag hydration control system | Compatible with "Helmet Holder" | Chest strap with integrated whistle | SOS instructions | Backpack cover





RECCO



OSA 32



32 l



68x21x30
cm



MIN 1 kg*
MAX 12 kg

75238

QPP

RCC

QCCSA

* Without waist strap

The OSA 32 is a backpack for freeriders and ski mountaineers who set no technical or stylistic limits for themselves. This backpack is all about maximum ergonomics and functionality, meeting every need in the snow.

Fabrics: Nylon Ripstop

Back: Soft, padded, and ergonomic, it adapts to the user's back, ensuring a perfect fit | Removable waist strap for better use with a harness.

Pockets: Item-holder front pocket and internal side pocket | Internal front pocket for shovel and probe | Rear pocket with key hook.

Accessories: Integrated Recco reflector | Water repellent front zip system | "Roll Top" top closing system with safety Velcro | Front and side ski-carrying system | Double ice axe holder | Chest strap with emergency whistle | Side compression straps | Gear loops on waist strap | Hidden gear loops | H2 Bag hydration system compatible | SOS instructions | "Helmet Holder" compatible.



Full Safe 30 E2 NA Black

Certified

According to the EN16716:2017

Inflates in 3 seconds

The E2 system uses a radial compressor similar to a car turbo compressor and ensures quick inflation.

Performance guaranteed from -30°C to +50° C:

The supercapacitor stores electrostatic energy and ensures there are no performance changes with temperatures ranging between -30°C and +50° C.

LCD and LED Display

To check the charge level of the supercapacitors and the energy level of the AA batteries. LED lights visible from outside the bag mark the status and the charge level on the E2 system.

Deflation knob

The airbag deflates via the orange button on the side of the E2 and is accessible from the outside of the backpack. Once the airbag is deflated, the safety cover automatically closes to lock the deflation button.

No more cartridges refills

The airbag is inflated by the electric system and does not require charge cartridges

Carry it with you on a plane without restrictions

It is a passive electrical device like a camera, so it can be transported on a plane without restrictions

Airbag Volume

150 l

Alpride E2 Airbag

100% electric system

Easy charge

E2 supercapacitors can be recharged using a USB-C port (cable included) or two high-quality AA alkaline or lithium batteries (not included).

Auto test

Every time the E2 system is switched on, it automatically tests the motor, supercapacitors, and electronics to ensure their proper operation.

Overpressure valve

The pressure limiting valve is activated 3 minutes after inflation ends, ensuring a longer life of the equipment, inflation after inflation.

Test it first, for free, as many times as you want

Free inflation tests: thanks to electric charging, you can test the Airbag as many times as you want so you can ski with peace of mind.

Full Safe 30 E2 NA Black

2 integrated Safety System

alpride E2
airbag system

RECCO



- 1 LCD Display
- 2 Supercapacitors
- 3 Compartment for two AA batteries (not included)
- 4 ON/OFF switch
- 5 3 LED
- 6 Deflation knob
- 7 Cover for deflation button

CORDURA

YKK

RECCO





30 l

30x21x53
cm

3 kg

Full Safe 30 E2 NA Black

75608QCC

Freeride and skitouring backpack, equipped with 2 safety devices in case of avalanche: Alpride E2 Airbag System, fully electric, powerful, and reliable even at low temperature and RECCO Reflector.

Fabrics: 305 P Ripstop HP Cordura®

Back: Thermoformed back for a perfect fit while skiing | Padded and ergonomic shoulder straps and waist belt.

Pockets: Front pocket with gear loops designed for carrying technical equipment (ice axe, crampons, carabiners) and self-rescue gear (shovel and probe) | Internal pocket to keep valuables safe | On waist strap | Padded upper pocket for mask/goggles.

Accessories: Alpride E2 Airbag | RECCO reflector to increase the chance of being found in case of an accident | Two ice axe holders | Reinforced front ski holder | Additional front straps for carrying snowshoes/skis/snowboard | Side compression straps | Chest strap with whistle | Two ice axe holders | Gear loops on waist strap and front pocket | "Helmet Holder" compatible | Helmet loops | SOS instructions | Certified according to EN16716:2017.







CORDURA
YKK
RECCO



OP 50 VOID

75674 HCC

without additional pockets

- 50 L
- MIN* 1,05 KG / MAX 1,7 KG

* without 5 additional pockets, hood, helmet holder, spine stiffening panel and waist belt



50 l



70x30x25
cm



MIN 1,70 kg*
MIN 1,05 kg**
MAX 2,25 kg

O.P. 50

75669 FCC

** without 5 additional pockets, top lid, helmet holder, back support panel and waist belt

The OP 50 is a mountaineering backpack designed to carry rescue equipment and perfect for use over any mountain terrain. Developed with and supplied to the S.N.A.T.E (Italian National Alpine and Cave Rescue Corps).

Fabrics: Cordura® 500D | reinforcements in Reinforced Laminated Fabric

Back: "Hollow Back System" back: ultra-breathable back, shoulder straps and waist belt with a combination of pre-formed padding with vent channels and super-breathable mesh fabric. | Back supported by a polyethylene panel with removable internal aluminium stiffener for better load distribution and carrying stability

Pockets: Double in top lid | on waist belt | on the back of the rope holder | two internal material holders | removable hood | Five removable pockets in different colours (4 18x20x10cm and one for crampons measuring 13x32x12cm)

Accessories: Body closure with "Roll Top" system | Winch handle | Two ice axe holders | Side ski holders | Helmet holder | Side and front compression straps | Removable RECCO reflector | Chest strap with integrated whistle | Front access to the backpack body | Waist belt with leg strap and safety aluminium buckles | Gear loops inside back | Collapsible ice axe holder loops | Reflective high-vis bands | Compatible with the H2 bag hydration control system | SOS instructions





CORDURA
YKK
RECCO



Guardian 50

75215 ACC

Guardian 50 is a mountaineering backpack designed for first aid and developed in conjunction with the technicians and doctors of the helicopter rescue service in the Valle D'Aosta region.

Fabric: Cordura® 500D | reinforcements in Reinforced Laminated Fabric

Back: Ergonomic and ultra-breathable back in mesh fabric, with shaped, double intensity padding, "ACT" | Back supported by a polyethylene panel with internal stiffener, for better load distribution and carrying stability

Accessories: Winch handle | Removable RECCO reflector | Front access to the backpack body | Removable thigh harness with aluminium safety buckles | Reflective high-vis bands | Watertight zippers | Compatible with the H2 bag hydration control system

TECHNICAL CONFIGURATION

75215 ATC

Consisting of: 75444 Avalanche Gear Bag | 77207A Coulair Backpack | 75020 4 removable gear bags | 75020P 1 bag for crampons | 72101HGG 2 Aquastop XS bags

MEDICAL CONFIGURATION

75215 AMC

Small backpack for medical supplies

TECHNICAL MODEL



MEDICAL MODEL



50 l



54x35x27
cm



MIN 1,40 kg*

* without 5 additional pockets



Apparel

Valdez

Valdez Jacket Woman is a 4-season shell that is ideal for all mountain activities. Designed to provide maximum comfort in all climate conditions and total protection against rain, wind, and snow.



Crevacol

Crevacol Pants are waterproof, wind-proof and breathable overpants, designed to cope with adverse conditions in mountain environments. Made in recycled polyester twill with mechanical elasticity, these pants offer a regular fit and are soft and light to the touch. Ideal for prolonged use.

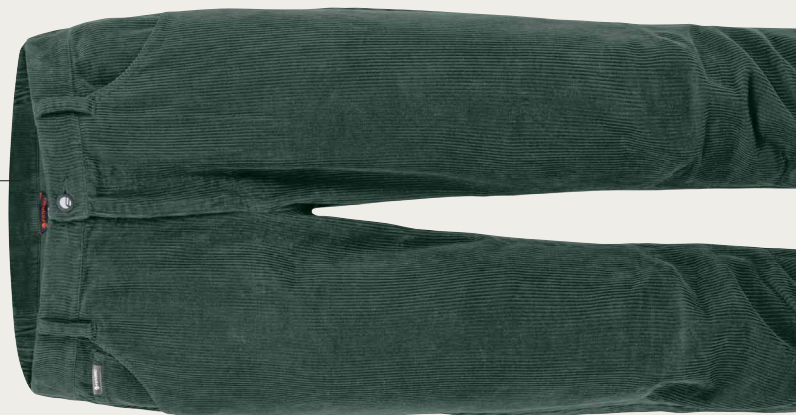


Upsala

The Upsala jacket has a PrimaLoft® Silver Rise filling, designed to provide warmth and protection for outdoor activities. The fabric has a high-density, ultra-compact and resistant tubular structure. The integrated seamless structure provides heat insulation, light weight, and a comfortable feel that is perfect for technical apparel, making this item naturally wind proof. Upsala is ideal for trekking, travel, and daily use in cold environments, with its no-frills design and reliable performance.

Braies

Braies jumbo corduroy pants are soft, warm and naturally comfy. The 100% cotton fabric is breathable, with a pleasant feel, making it ideal for everyday wear during the winter months. The style is inspired by the classic 5-pocket jeans, enriched with functional details such as the stretch inserts in the waistband and the preformed knees, devised to improve fit and comfort during lengthy movements.





**storm
shield**



Valdez Jacket Man is a 4-season shell that is ideal for all mountain activities. Designed to provide maximum comfort in all climate conditions and total protection against rain, wind, and snow.

Main features: Double hood adjustment | Internal visor in mesh | Waterproof zip | Heat welded seams | Side vents | Napoleon pocket | Side pockets | Inside pockets | Preformed sleeves | Adjustable cuffs with velcro fastening | Adjustable hem

Fabrics: STORM SHIELD 3L: Waterproof to 20,000 mm | Breathability 20,000 mm g/m²/24h | Lasting water-repellent treatment (DWR) PFC FREE | 100% Polyester – 3 layers with membrane – weight 210 g/m² – Bluesign certification

Valdez



780 g

20370

Sizes: S - M - L - XL - XXL - XXXL



BLACK



DARK BLUE



BORDEAUX

MA1

MD3

MB4



**storm
shield**



Valdez Jacket Woman is a 4-season shell that is ideal for all mountain activities. Designed to provide maximum comfort in all climate conditions and total protection against rain, wind, and snow.

Main features: Double hood adjustment | Internal visor in stretch mesh | Waterproof zip | Heat welded seams | Side vents | Napoleon pocket | Side pockets | Inside pockets | Preformed sleeves | Adjustable cuffs with Velcro fastening | Adjustable hem

Fabrics: STORM SHIELD 3L: Water column 20,000mm | Breathability 20,000mm g/m²/24h | PFC FREE durable water-repellent treatment (DWR) | 100% Polyester – 3 layers with membrane – weight 210 g/m² – Bluesign certification

Valdez



655 g

21370

Sizes: XS - S - M - L - XL



BLACK



DARK BLUE



BORDEAUX

MA1

MD3

MB4



**storm
shield**



530 g

Acadia

20326

Sizes: S - M - L - XL - XXL - XXXL



JADE GREEN



LIGHT RED



BLACK

HC9

HB2

HA1

Acadia Jacket Man is a breathable, waterproof and windproof 3 layers fabric shell. Lightweight and resistant, it is ideal for 4 seasons sport activities: such as mountaineering trekking, skiing and hiking.

Main features: Waterproof zips | Side pockets with double cursor zippers and mesh lining for internal ventilation | Napoleon pocket with zipper | Velcro cuffs | Elasticated hood

Fabrics: STORM SHIELD LIGHT 3L: 100% polyamide laminated ripstop | Waterproof to 20.000 mm | breathability >20.000 g/m²/24h | PFC-FREE lasting water-repellent treatment | Weight 133 g/m²



**storm
shield**



440 g

Acadia

21326

Sizes: XS - S - M - L - XL



JADE GREEN



BLACK

HC9

HA1

Acadia Jacket Woman is a breathable, waterproof and windproof 3 layers fabric shell. Lightweight and resistant, it is ideal for 4 seasons sport activities: such as mountaineering trekking, skiing and hiking.

Main features: Waterproof zips | Side pockets with double cursor zipper and mesh lining for internal ventilation | Velcro cuffs | Elasticated hood

Fabrics: STORM SHIELD LIGHT 3L: 100% polyamide laminated ripstop | Waterproof to 20.000 mm | breathability >20.000 g/m²/24h | PFC-FREE lasting water-repellent treatment | Weight 133 g/m²

Polartec Alpha



Polartec® **Alpha**® active insulation continuously releases excess body heat before it builds to cause saturation and discomfort. This patented, adaptive knit quality is made possible through Alpha's lofted fibers connected to a solid mesh core. And since Polartec® Alpha® design is inherently hydrophobic, it resists all moisture and dries incredibly fast.

Advantages: Regulates warmth | Advanced breathability | Fast drying | Compressible | Lightweight | Highly durable

Polartec Power Air



Is a revolutionary, new knit construction that encapsulates air to retain warmth and reduce microfiber shedding. The end result is a high performance fabric with advanced thermal efficiency that sheds at least 5x less microfibers than modern synthetic fleece materials. And while all fabrics will shed fibers over time, Polartec®

Power Air™ is a step forward in reducing the environmental impact of what we make and wear.

Features+Benefits: Encapsulates air | Sheds at least 5x less microfibers | Efficient warmth | Highly durable | Resists pilling | Dual surface construction

PrimaLoft



Ferrino has confirmed its partnership with PrimaLoft® for its products. Every quilted thermal item of apparel has

been made with the best type of PrimaLoft® technology to guarantee the best possible thermal performance.

PrimaLoft Gold Insulation Luxe

PrimaLoft® Gold Insulation Luxe seems like down, feels like down and has the same characteristics as down, but with one brilliant exception: it performs even better in cold, wet weather, without losing any thermal efficiency when wet.

Advantages: Warmth equivalent to about 500 fl lling

power of down. | Thanks to its construction, similar to a down-filled item, this can weigh up to 20% less than a similar item with a different synthetic filling and classic construction. | A guarantee of thermal stability and comfort with cold-weather performance thanks to its waterproof qualities. | Style and down-like sensitivity for excellent compression.

PrimaLoft Silver Insulation

PrimaLoft® Silver Insulation is a go-to for technical performance. It is engineered for a full spectrum of benefits – millions of air pockets trap body heat in extreme conditions and lack of bulk means great freedom of movement for the activity. The PrimaLoft® proprietary treatment ensures excellent performance as the insula-

tion maintains its warmth properties even in wet conditions. On top of all that, PrimaLoft® Silver Insulation is designed for durability in a lightweight design for active applications, packability, breathability, and softness. No need to compromise your performance.

PrimaLoft Insulation Thermoplume

Small, silky fibre feathers mixed to imitate the heat, lightness, softness and compressibility of natural goose down. This special mix of fibres, patented by PrimaLoft®

has all you need from a practical filling that can give you insulating loft, protection against rain and compressibility.

PrimaLoft Rise

As light as a feather, but with superior performance, PrimaLoft® RISE brings together style and comfort in a single solution. The unique structure of the fibre guarantees lightweight warmth in a variety of thicknesses, offering snug warmth without compromise.

It offers excellent compression recovery as well as being incredibly durable, making it perfect for those seeking a vegan alternative to natural down. It is also made using 100% recycled material for eco-sustainability that makes a difference.

PrimaLoft Active Evolve

PrimaLoft® Active Evolve combines exceptional breathability, excellent moisture management and superior elasticity. It is a material that guarantees a perfect system of heat regulation that maintains constant

comfort and maximum performance in any season, whatever the activity. Made with up to 100% recycled content, Active Evolve products not only elevate your style, they also respect the environment.

Pontetorto

The made in Italy fabric by Pontetorto is made from Perpetual recycled polyester yarns and ECONYL® a nylon fibre that is 100% regenerated from fishing nets and other nylon waste.

ECONYL®

ECONYL®: Is a nylon fibre that is 100% regenerated from fishing nets and other nylon waste.

Perpetual has developed a unique, developmental technology to convert plastic bottles into high quality filament yarns.



**storm
shield**



Yenisei Jacket Man is a breathable, waterproof stretch shell with a light padding that makes it suitable for all winter activities in the mountains.

Main features: StormShield fabric: 2 layers of breathable, waterproof and water-repellent stretch fabric | Light padding with excellent thermal performance | Waterproof zippers | Side pockets with zipper | Side vents with zipper | Inside pocket with zipper | Velcro cuffs | Hood with double adjustment

Fabrics: -STORM SHIELD LIGHT 2L stretch: 89% polyester | 11% elastane | laminated | waterproof to 15,000 mm | breathability 15,000 g/m²/24h | water-repellent treatment. | Weight 220 g/m²



650 g

Yenisei

20027

Sizes: S - M - L - XL - XXL - XXXL



ICE GREEN



DEEP SKY



BLACK

GE1

GC8

GA1



**storm
shield**



Yenisei Jacket Woman is a breathable, waterproof stretch shell with a light padding that makes it suitable for all winter activities in the mountains.

Main features: StormShield fabric: 2 layers of breathable, waterproof and water-repellent stretch fabric | Light padding with excellent thermal performance | Waterproof zippers | Side and inside pockets with zipper | Side vents with zipper | Velcro cuffs | Hood with double adjustment

Fabrics: STORM SHIELD LIGHT 2L stretch: 89% polyester | 11% elastane | laminated | waterproof to 15,000 mm | breathability 15,000 g/m²/24h | water-repellent treatment | Weight 175 g/m²



630 g

Yenisei

20127

Sizes: XS - S - M - L - XL



ICE GREEN



EGGPLANT



BLACK

GE1

GF4

GA1

NEW



PRIMALOFT.



Upsala

20031

Sizes: S - M - L - XL - XXL - XXXL



555 g



MUSTARD



DARK GREEN



BLACK

OC2

OG4

OA1

The Upsala jacket has a PrimaLoft® Silver Rise filling, designed to provide warmth and protection for outdoor activities. The fabric has a high-density, ultra-compact and resistant tubular structure. The integrated seamless structure provides heat insulation, light weight, and a comfortable feel that is perfect for technical apparel, making this item naturally wind proof.

Upsala is ideal for trekking, travel, and daily use in cold environments, with its no-frills design and reliable performance.

Main characteristics: Waist pockets | Elasticated cuffs | Adjustable hem | Seamless quilting.

Fabrics: 100% 20D Recycled Nylon – Tubular weave – Weight 100 g/m²

Padding: PRIMALOFT SILVER RISE – 100% Recycled Polyester – loose fibre – 235 g



MISTY BLUE



DARK GREEN



BLACK

OD1

OG4

OA1

NEW



PRIMALOFT.



Upsala

21031

Sizes: XS - S - M - L - XL



490 g



PRIMALOFT.



Viedma

20008

Sizes: S - M - L - XL - XXL - XXXL



540 g

Viedma is an insulating jacket with innovative PrimaLoft Gold insulation Luxe filling, which has characteristics similar to feather when it comes to softness, light weight, and thermal protection, but at the same time, it guarantees improved insulation performance stability as it is water repellent.

Main features: Adjustable hem with drawstring | Elasticated cuffs | Hood with elasticated front opening and rear adjustment | Side pockets and Napoleon pocket with zip fastening | Stuff pouch

Fabrics: Superlight | 100% Recycled Polyamide 20D | Weight 39 g/m² | PFC FREE Water-repellent Treatment

Filling: PRIMALOFT GOLD LUXE – 100% Recycled Polyester – loose fibre -280 g



DARK BLUE



AMBER



BLACK

MD3

IH1

MA1



PRIMALOFT.



Viedma

20108

Sizes: XS - S - M - L - XL



510 g

Viedma is an insulating jacket with innovative PrimaLoft Gold insulation Luxe filling, which has characteristics similar to feather when it comes to softness, light weight, and thermal protection, but at the same time, it guarantees improved insulation performance stability as it is water repellent.

Main features: Adjustable hem with drawstring | Elasticated cuffs | Hood with elasticated front opening and rear adjustment | Side pockets and hip pocket with zip fastening | Stretch seams in lower back area | Stuff pouch

Fabrics: Superlight | 100% Recycled Polyamide 20D | Weight 39 g/m² | PFC FREE Water-repellent Treatment

Filling: PRIMALOFT GOLD LUXE – 100% Recycled Polyester – loose fibre -250 g



CYCLAMEN



AMBER



BLACK

IF2

IH1

IA1



PRIMALOFT.



Saguario

20364

Sizes: S - M - L - XL - XXL - XXXL



420 g

Saguario is an insulating jacket that uses two different recycled filling technologies. The body of the jacket is padded with the innovative 100%-recycled PrimaLoft ThermoPlume made from feather-like "flakes" with similar softness and lightness, that guarantee a higher rate of thermal insulation even when used in a damp climate. The sleeves, on the other hand, are padded with the compact, 100%-recycled PrimaLoft Eco that reduces heat dispersion, even when arms are being moved around.

Main characteristics: Adjustable hemline with drawstring | Elasticated cuffs | Side pockets with zip fastening | Inside chest pocket | Stuff sack

Fabrics: Superlight | 100% Recycled Polyamide 20D | Weight 39 g/m² | PFC FREE Water-repellent Treatment

Padding: PrimaLoft Black Insulation ThermoPlume 110g for the body | PrimaLoft Black Insulation Eco 80g for the sides and sleeves



BLACK

IA1



PRIMALOFT.



Saguario

21364

Sizes: XS - S - M - L - XL



340 g

Saguario is an insulating jacket that uses two different recycled filling technologies. The body of the jacket is padded with the innovative 100%-recycled PrimaLoft ThermoPlume made from feather-like "flakes" with similar softness and lightness, that guarantee a higher rate of thermal insulation even when used in a damp climate. The sleeves, on the other hand, are padded with the compact, 100%-recycled PrimaLoft Eco that reduces heat dispersion, even when arms are being moved around.

Main characteristics: Adjustable hemline with drawstring | Elasticated cuffs | Side pockets with zip fastening | Inside chest pocket | Stuff sack

Fabrics: Superlight | 100% Recycled Polyamide 20D | Weight 39 g/m² | PFC FREE Water-repellent Treatment

Padding: PrimaLoft Black Insulation ThermoPlume 110g for the body | PrimaLoft Black Insulation Eco 80g for the sides and sleeves



BLACK

IA1



STEEL

IF7

NEW

M

PRIMALOFT.



355 g

Breithorn

20016

Sizes: S - M - L - XL - XXL - XXXL



DARK GREEN



CINNAMON



BLACK



STEEL

OG4

OH5

OA1

GF7

Breithorn is an ultralight thermal jacket designed for those seeking maximum performance in all seasons. The PrimaLoft® Active Evolve filling provides an excellent balance of warmth, breathability, and moisture wicking, for constant comfort, even during the most intensive activities. The super-light nylon outer fabric with windproof membrane offers guaranteed protection against the elements and is water repellent to a high level, without compromising on freedom to move.

Main features: Hood with invisible front adjustment and rear adjustment | Compatible with helmet | Side pockets | Chest pocket | Preformed sleeves | Elastic cuffs | Adjustable hem

Fabrics: SUPERLIGHT: 100% 20D Recycled Nylon – PFC FREE water-repellent treatment – weight 35 g/m²

Filling: PRIMALOFT ACTIVE EVOLVE – 100% Recycled Polyester – weight 95 g/m²

NEW

W

PRIMALOFT.



285 g

Breithorn

21016

Sizes: XS - S - M - L - XL



DARK BLUE



CINNAMON



BLACK



STEEL

OD3

OH5

OA1

GF7

Breithorn is an ultralight thermal jacket designed for those seeking maximum performance in all seasons. The PrimaLoft® Active Evolve filling provides an excellent balance of warmth, breathability, and moisture wicking, for constant comfort, even during the most intensive activities. The super-light nylon outer fabric with windproof membrane offers guaranteed protection against the elements and is water repellent to a high level, without compromising on freedom to move.

Main features: Hood with invisible front adjustment and rear adjustment | Compatible with helmet | Side pockets | Chest pocket | Preformed sleeves | Elastic cuffs | Adjustable hem

Fabrics: SUPERLIGHT: 100% 20D Recycled Nylon – PFC FREE water-repellent treatment – weight 35 g/m²

Filling: PRIMALOFT ACTIVE EVOLVE – 100% Recycled Polyester – weight 95 g/m²



wind
shield



Tobol is a windproof softshell jacket that is ideal for all sports activities. Versatile on all outdoor terrains in all seasons. Brand new fabric and style with a simpler design and a more adherent hood.

Main features: Hood with rear adjustment | Side pockets | Preformed sleeves | Adjustable cuffs with Velcro fastening | Adjustable hem

Fabrics: WIND SHIELD 4-WAY STRETCH: Water-proof: 10,000mm | Breathability 10,000 mm g/m²/24h | Durable water-repellent treatment (DWR) PFC FREE | 85% Nylon Ripstop 15% Elastane – 3 layers with membrane – Weight 264 g/m²

Tobol



570 g

20026

Sizes: S - M - L - XL - XXL - XXXL



BLACK



BORDEAUX

MA1

MB4



wind
shield



Tobol is a windproof softshell jacket that is ideal for all sports activities. Versatile on all outdoor terrains in all seasons. Brand new fabric and style with a simpler design and a more adherent hood.

Main features: Hood with rear adjustment | Side pockets | Preformed sleeves | Adjustable cuffs with Velcro fastening | Adjustable hem

Fabrics: WIND SHIELD 4-WAY STRETCH: Water-proof: 10,000mm | Breathability 10,000 mm g/m²/24h | Durable water-repellent treatment (DWR) PFC FREE | 85% Nylon Ripstop 15% Elastane – 3 layers with membrane – Weight 264 g/m²

Tobol



470 g

20126

Sizes: XS - S - M - L - XL



BLACK



BORDEAUX

MA1

MB4



PRIMALOFT.



Malatrà is a windproof, breathable hybrid jacket with PrimaLoft Silver 60g filling. The use of different fabrics guarantees excellent heat performance, making this the perfect item for aerobic activities in winter, with dry climates, from mountaineering to climbing, trekking and nordic walking.

Main features: Elasticized hood | Side pockets | Pre-formed sleeves | Elasticized cuffs with around-the-thumb loop | Elasticized hem

Fabrics: SUPERLIGHT: 100% 20D recycled nylon | Lasting water-repellent treatment (DWR) PFC FREE | Weight 39 g/m².

THERMO SOFT: 100% Polyester (30% Recycled) – Check fleece with short pile on both sides | Weight 260 g/m².

THERMO STRETCH: 95% Recycled polyester 5% Elastane | Weight 300 g/m²

Filling: PrimaLoft Silver 60 g/m²



450 g

Malatrà

20325

Sizes: S - M - L - XL - XXL - XXXL



DARK BLUE



BLACK

MD3

MA1



PRIMALOFT.



Malatrà is a windproof, breathable hybrid jacket with PrimaLoft Silver 60g filling. The use of different fabrics guarantees excellent heat performance, making this the perfect item for aerobic activities in winter, with dry climates, from mountaineering to climbing, trekking and nordic walking.

Main features: Elasticized hood | Side pockets | Pre-formed sleeves | Elasticized cuffs with around-the-thumb loop | Elasticized hem

Fabrics: SUPERLIGHT: 100% 20D recycled nylon | Lasting water-repellent treatment (DWR) PFC FREE | Weight 39 g/m².

THERMO SOFT: 100% Polyester (30% Recycled) – Check fleece with short pile on both sides | Weight 260 g/m².

THERMO STRETCH: 95% Recycled polyester 5% Elastane | Weight 300 g/m²

Filling: PrimaLoft Silver 60 g/m²



370 g

Malatrà

21325

Sizes: XS - S - M - L - XL



DARK BLUE



BLACK

MD3

MA1



PRIMALOFT.



Rhune



450 g

20024

Sizes: S - M - L - XL - XXL - XXXL

Rhune is a hybrid jacket combining light weight, thermal insulation and maximum breathability. Designed for more dynamic outdoor activities, it guarantees comfort and freedom to move, even in the most variable conditions.

From hikes to alpine treks, Rhune is the ideal companion for those who like to face the challenge of the mountains with determination and style.

Main features: Side pockets and chest pocket with zipper | Front zipper with double cursor | Elasticised hood and hem | Pre-formed sleeves | Cuffs with sleeve loop

Fabrics: SUPERLIGHT: 100% 20D Recycled Nylon – PFC FREE water-repellent treatment – weight 35 g/m²

THERMO GRID STRETCH: 88% Recycled Polyester 12% Elastane – weight 260 g/m²

Filling: PRIMALOFT BLACK ECO 40 g/m²



MUSTARD



DARK BLUE



BLACK

NC2

ND3

NA1



PRIMALOFT.



Rhune



400 g

20124

Sizes: XS - S - M - L - XL

Rhune is a hybrid jacket combining light weight, thermal insulation and maximum breathability. Designed for more dynamic outdoor activities, it guarantees comfort and freedom to move, even in the most variable conditions.

From hikes to alpine treks, Rhune is the ideal companion for those who like to face the challenge of the mountains with determination and style.

Main features: Side pockets and chest pocket with zipper | Front zipper with double cursor | Elasticised hood and hem | Pre-formed sleeves | Cuffs with sleeve loop

Fabrics: SUPERLIGHT: 100% 20D Recycled Nylon – PFC FREE water-repellent treatment – weight 35 g/m²

THERMO GRID STRETCH: 88% Recycled Polyester 12% Elastane – weight 260 g/m²

Filling: PRIMALOFT BLACK ECO 40 g/m²



MUSTARD



PINK ROMANCE



BLACK

NC2

NF9

NA1



Mulhacen



340 g

20122

Sizes: XS - S - M - L - XL

Mulhacen jacket woman is Ideal for aerobic activities requiring the perfect balance of light weight, thermal protection and excellent breathability.

The front and back sections are made in superlight 30D fabric with Polartec® Alpha™ 80 g filling, while the sides are in ACTI-STRETCH fabric, gauzed inside.

Main features: Side pockets with zip fastening | Elastic cuffs and hood | Elastic adjustment on hem

Fabrics: Superlight: 100% recycled 30D polyamide ripstop - weight 43 g/m². PFC FREE water-repellent treatment

ACTISTRETCH : 92% recycled polyester - 8% elastane, weight 310 g/m²

Filling: Polartec® Alpha™ 80 g



MINT GREEN



EGGPLANT



BLACK

GG7

GF4

GA1





Trelew is a second layer that, thanks to a combination of fabrics, short-pile check and inserts in stretch fabric, guarantees excellent insulation and comfort. This item can be used for all winter activities and also allows plenty of room to move and a good level of breathability.

Main features: Two-layer elastic collar | Side pockets | Pre-formed sleeves | Elasticated cuffs | Adjustable bottom hem | Flat seams

Fabrics: THERMO SOFT: 100% Polyester (30% recycled) – Check fleece with short pile on both sides | Weight 260 g/m².

THERMO STRETCH: 95% recycled polyester 5% Elastane | Weight 300 g/m²



440 g

Trelew

20035

Sizes: S - M - L - XL - XXL - XXXL



DARK BLUE



BLACK

MD3

MA1



Trelew is a second layer that, thanks to a combination of fabrics, short-pile check and inserts in stretch fabric, guarantees excellent insulation and comfort. This item can be used for all winter activities and also allows plenty of room to move and a good level of breathability.

Main features: Two-layer elastic collar | Side pockets | Pre-formed sleeves | Elasticated cuffs | Adjustable bottom hem | Flat seams

Fabrics: THERMO SOFT: 100% Polyester (30% recycled) – Check fleece with short pile on both sides | Weight 260 g/m².

THERMO STRETCH: 95% recycled polyester 5% Elastane | Weight 300 g/m²



370 g

Trelew

20135

Sizes: XS - S - M - L - XL



MISTY BLUE



BLACK

MD1

MA1



Yasuni jacket man is a warm second layer in melange jersey with brushed inside and thermostretch inserts in the sides for the perfect balance of warmth and breathability. Ideal for all mountain activities.

Main characteristics: Side pockets with zipper | elasticated cuffs and hem

Fabrics: mélange: 100% polyester | weight: 360 g/m² | Side inserts: : thermostretch 91% polyester -9% | weight: 260 g/m²

Yasuni

20029

Sizes: S - M - L - XL - XXL - XXXL



590 g



DARK BLUE



CITRONELLE



BORDEAUX

MD3

MA9

MB4



Yasuni jacket woman is a warm second layer in melange jersey with brushed inside and thermostretch inserts in the sides for the perfect balance of warmth and breathability. Ideal for all mountain activities.

Main characteristics: Side pockets with zipper | elasticated cuffs and hem

Fabrics: mélange: 100% polyester | weight: 360 g/m² | Side inserts: : thermostretch 91% polyester -9% | weight: 260 g/m²

Yasuni

20129

Sizes: XS - S - M - L - XL



430 g



MISTY BLUE



CITRONELLE



BORDEAUX

MD1

MA9

MB4



Rozes Jacket Man is the thermal second layer in Polartec® Power Air™ fabric that, thanks to its new, revolutionary knitted construction, captures air to withhold the heat and reduces the dispersion of microfibres into the environment, guaranteeing excellent balance between performance and sustainability.

Main characteristics: Polartec® Power Air™ fabric | Side pockets and Napoleon pocket with zip fastening | Elasticated cuffs and hood

Fabrics: Polartec® Power Air™: 73% recycled Polyester | 27% Elastane - weight 274 g/m²



500 g

Rozes

20369

Sizes: S - M - L - XL - XXL - XXXL



BALTIC BLUE



BLACK

GG8

GA1



Rozes Jacket woman is the thermal second layer in Polartec® Power Air™ fabric that thanks to its new, revolutionary knitted construction, captures air to withhold the heat and reduces the dispersion of microfibres into the environment, guaranteeing excellent balance between performance and sustainability.

Main characteristics: Tessuto Polartec® Power Air™ | Side pockets and Napoleon pocket with zip fastening | Elasticated cuffs and hood

Fabrics: Polartec® Power Air™: 73% recycled Polyester - 27% Elastane - weight 274 g/m²



410 g

Rozes

21369

Sizes: XS - S - M - L - XL



ICE GREEN



ECRÙ



BLACK



AQUA

GE1

GA5

GA1

CD7



Mitchell jacket man is a technical second layer with internal grid construction that guarantees good thermal insulation and breathability, making it ideal for sports activities in any season.

Main features: Side pockets with zipper | Hood and elasticated hem | Elasticated cuffs with around the thumb loop

Fabrics: Thermo grid stretch 88% Recycled Polyester -12% Elastane / weight 260 g/m²



480 g

Mitchell

30012

Sizes: S - M - L - XL - XXL - XXXL



DARK BLUE



LIGHT RED

HD3

HB2



Mitchell jacket woman is a technical second layer with internal grid construction that guarantees good thermal insulation and breathability, making it ideal for sports activities in any season.

Main features: Side pockets with zipper | Hood and elasticated hem | Elasticated cuffs with around the thumb loop

Fabrics: Thermo grid stretch 88% Recycled Polyester -12% Elastane / weight 260 g/m²



380 g

Mitchell

30112

Sizes: XS - S - M - L - XL



BLACK



CYCLAMEN

HA1

HF2



Kluane Jacket Woman is a thermal jacket with front zipper and fabric with an inner grid construction to guarantee excellent insulation and breathability. A second layer that offers great performance of the kind that makes it ideal for sports activities in all seasons, keeping the wearer warm and dry.

Main features: Side and chest pockets with zipper | Elasticated cuffs

Fabrics: Thermogrid stretch | 91% Polyester | 9% Elastane bi-stretch | Weight 176 g/m²

Kluane



280 g

20125

Sizes: XS - S - M - L - XL



BLACK



DARK ORANGE

O01

EG2





Villar is a technical second layer in fabric with an internal grid construction, that guarantees an excellent balance of heat and breathability. Ideal for outdoor activities in any season.

Main features: Side pockets with zip | Napoleon pocket | Elasticated cuffs | Elasticated hem

Fabrics: Thermo grid stretch 88% Recycled Polyester -12% elastane / weight 260 g/m²

Villar

20229

Sizes: S - M - L - XL - XXL - XXXL



410 g



BORDEAUX



LIGHT
FOREST



BLACK

LB4

LE2

LA1



Villar is a technical second layer in fabric with an internal grid construction, that guarantees an excellent balance of heat and breathability. Ideal for outdoor activities in any season.

Main features: Side pockets with zip | Elasticated cuffs | Elasticated hem

Fabrics: Thermo grid stretch 88% Recycled Polyester -12% elastane / weight 260 g/m²

Villar

21229

Sizes: XS - S - M - L - XL



330 g



DEEP BLUE



FOREST



BLACK

LD2

LE5

LA1



ECONYL®



Tete Rousse Jacket man is a high-performance, second thermal layer that pays attention to the environment. The made in Italy fabric by Pontetorto is made from Perpetual recycled polyester yarns and ECONYL® a nylon fibre that is 100% regenerated from fishing nets and other nylong waste.

Main characteristics: Pontetorto techno-fleece fabric with ECONYL® fibres and Perpetual | Side pockets and and Napoleon pocket with zip fastenings | Elasticated cuffs and waist

Fabrics: Pontetorto techno-fleece: 49% Perpetual recycled polyester| 41 % ECONYL® regenerated polyamide| 10% Elastane - weight 219 g/m²

Tete Rousse



390 g

20378

Sizes: S - M - L - XL - XXL - XXXL



ECONYL®



Tete Rousse Jacket woman is a high-performance, second thermal layer that pays attention to the environment. The made in Italy fabric by Pontetorto is made from Perpetual recycled polyester yarns and ECONYL® a nylon fibre that is 100% regenerated from fishing nets and other nylong waste.

Main characteristics: Pontetorto techno-fleece fabric with ECONYL® fibres and Perpetual | Elasticated cuffs and waist

Fabrics: Pontetorto techno-fleece: 49% Perpetual recycled polyester| 41 % ECONYL® regenerated polyamide| 10% Elastane - weight 219 g/m²

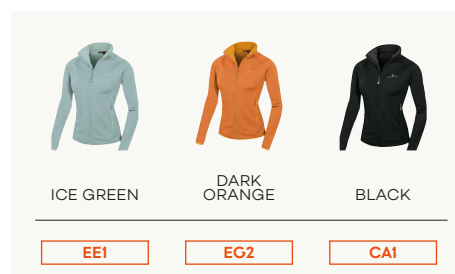
Tete Rousse



290 g

21378

Sizes: XS - S - M - L - XL





Goreme is a second layer with a clean-cut, minimal design, making it the perfect item for cold days in the mountains. The brushed, recycled fabric maintains a small percentage of elasticity to favour all activities, guaranteeing a good balance between heat and breathability.

Main features: Adjustable hem with drawstring | Side pockets with zip fastening

Fabrics: THERMO STRETCH | 95% Recycled Polyester 5% Elastane | Weight 300 g/m²



CINNAMON

MUSTARD

BLACK

OH5

OC2

IA1



410 g

Goreme

20510

Sizes: S - M - L - XL - XXL - XXXL



Goreme is a second layer with a clean-cut, minimal design, making it the perfect item for cold days in the mountains. The brushed, recycled fabric maintains a small percentage of elasticity to favour all activities, guaranteeing a good balance between heat and breathability.

Main features: Adjustable hem with drawstring | Side pockets with zip fastening

Fabrics: THERMO STRETCH | 95% Recycled Polyester 5% Elastane | Weight 300 g/m²



CINNAMON

DARK GREEN

AMBER

BLACK

OH5

OG4

IH1

IA1



350 g

Goreme

21510

Sizes: XS - S - M - L - XL



Goreme has doubled up with a new half-zip version. The design is always minimal and also perfect in different areas, not just outdoor. The stretch fabric guarantees warmth and breathability.

Main features: Two-layer collar | Elasticized cuffs | Elasticized hem

Fabrics: THERMO STRETCH: 95% Recycled polyester 5% Elastane | Weight 300 g/m²

Goreme anorak



370 g

20511

Sizes: S - M - L - XL - XXL - XXXL



BLACK



BORDEAUX



STEEL

MA1

MB4

MF7



Goreme has doubled up with a new half-zip version. The design is always minimal and also perfect in different areas, not just outdoor. The stretch fabric guarantees warmth and breathability.

Main features: Two-layer collar | Elasticized cuffs | Elasticized hem

Fabrics: THERMO STRETCH: 95% Recycled polyester 5% Elastane | Weight 300 g/m²

Goreme anorak



290 g

21511

Sizes: XS - S - M - L - XL



BLACK



BORDEAUX



STEEL

MA1

MB4

MF7



Huron is the cotton flannel shirt with a classical outdoor fit. The cotton is GOTS certified and complies with the sustainability standards for organic fabrics. It is brushed on the reverse side, which helps to trap air, which then acts as heat insulation so that the garment is both cool and pleasing to the touch as well as warm at the same time.

Main features: Two-layer collar | Corozo (plant-based ivory) buttons | Two breast pockets | Side vents

Fabrics: 100% organic cotton | Yarn-dyed brushed fabric | herringbone weave | Weight 197 g/m²



360 g

Huron

20385

Sizes: S - M - L - XL - XXL - XXXL



DARK BLUE



BORDEAUX



DARK EMERALD

MD3

MB4

MG6

Huron is the cotton flannel shirt with a classical outdoor fit. The cotton is GOTS certified and complies with the sustainability standards for organic fabrics. It is brushed on the reverse side, which helps to trap air, which then acts as heat insulation so that the garment is both cool and pleasing to the touch as well as warm at the same time.

Main features: Two-layer collar | Corozo (plant-based ivory) buttons | Two breast pockets | Side vents

Fabrics: 100% organic cotton | Yarn-dyed brushed fabric | herringbone weave | Weight 197 g/m²



300 g

Huron

21385

Sizes: XS - S - M - L - XL



MISTY BLUE



BORDEAUX



DARK EMERALD

MD1

MB4

MG6



Weisshorn T-Shirt Man is a long sleeved, breathable top in high performance technical fabric. The perfect first layer for all aerobic mountain activities.

Fabrics: 100% recycled polyester - anti-odour treatment - weight 130 g/m²

NEW
COLOUR

NEW
COLOUR

NEW
COLOUR



STEEL



DARK GREEN



BLACK

MF7

OG4

OA1

Weisshorn

20600

Sizes: S - M - L - XL - XXL - XXXL



170 g



Weisshorn T-Shirt Woman is a long sleeved, breathable top in high performance technical fabric. The perfect first layer for all aerobic mountain activities.

Fabrics: 100% recycled polyester - anti-odour treatment - weight 130 g/m²



BORDEAUX



STEEL



MISTY BLUE

MB4

MF7

MD1

Weisshorn

21600

Sizes: XS - S - M - L - XL



130 g



**warm
stretch**



650 g

Vincent

20390

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

Vincent is the highly breathable, stretch unisex pant for ski mountaineering with guaranteed excellent thermal capacity, combined with maximum comfort and freedom to move.

Main features: Adjustable and removable elastic braces | Rapid release belt | Button fastening at the waist with elastic inserts | Front pockets with zip | Side pocket with mesh cell phone holder | Side vents | High-tenacity fabric, anti-abrasion reinforcements | Reflective inserts | Preformed knees | Extendible hemline in stretch fabric with non-slip elastic on leg.

Fabrics: Warmstretch HEAVY: 60% Polyamide 29% Polyester 11% Elastane | Weight 260 g/m² | Bluesign certification | PFC FREE Water-repellent Treatment

Reinforcement fabric: 96% Recycled Polyester 4% Elastane | Weight 235 g/m² | PFC FREE Water-repellent Treatment



BLACK

IA1





**warm
stretch**



540 g

Gran Zebrù

20066

Sizes: 44 - 46 - 48 - 50 - 52 - 54 - 56 - 58 - 60

Gran Zebrù is the stretch technical pant in mid-weight thermal fabric with plenty of abrasion-resistant reinforcements. Ideal for winter excursions and climbing in conditions where a garment needs excellent breathability.

Main features: Rapid release belt | Button fastening on waist with elastic inserts | Front pockets with zip fastening | Rear pocket | Anti-abrasion reinforcements in high-tenacity fabric | Preformed knees | Extendible leg hem with non-slip elastic.

Fabrics: Warmstretch MEDIUM: 90% Polyamide 10% Elastane | Weight 234 g/m² | Bluesign certification | PFC FREE Water-repellent Treatment

Reinforcement fabric: 96% Recycled Polyester 4% Elastane | Weight 235 g/m² | PFC FREE Water-repellent Treatment



STEEL



BLACK

GF7

IA1



**warm
stretch**



500 g

Gran Zebrù

20166

40 - 42 - 44 - 46 - 48 - 50

Gran Zebrù is the stretch technical pant in mid-weight thermal fabric with plenty of abrasion-resistant reinforcements. Ideal for winter excursions and climbing in conditions where a garment needs excellent breathability.

Main features: Rapid release belt | Button fastening on waist with elastic inserts | Front pockets with zip fastening | Rear pocket | Anti-abrasion reinforcements in high-tenacity fabric | Preformed knees | Extendible leg hem with non-slip elastic.

Fabrics: Warmstretch MEDIUM: 90% Polyamide 10% Elastane | Weight 234 g/m² | Bluesign certification | PFC FREE Water-repellent Treatment

Reinforcement fabric: 96% Recycled Polyester 4% Elastane | Weight 235 g/m² | PFC FREE Water-repellent Treatment



BLACK

IA1



**warm
stretch**



510 g

Gerlach

20021

Sizes: 44 - 46 - 48 - 50 - 52 - 54 - 56 - 58 - 60

Gerlach pants man is a lightweight, technical pant made of different materials to serve different functions. The main fabric is Warmstretch medium, which guarantees protection and the utmost breathability. The knees are in Windshield medium stretch fabric, lightweight and equipped with membrane to guarantee maximum protection against wind and cold, while still providing breathability and excellent comfort.

Main features: Ankle with zip extension in stretch fabric | Waist pockets with zip | Waistband with inner elastic and belt | Reflective inserts | Anti-abrasion reinforcements in high-tenacity fabric on the lower leg

Fabrics: WINDSHIELD MEDIUM stretch softshell: 86 % polyester - 14% elastane - weight 278 g/m² with membrane waterproof 10,000 mm and breathability 5,000 g/m²/24H - PFC FREE water-repellent treatment | WARMSTRETCH MEDIUM: 90% polyamide / 10% elastane - weight 234 g/m² with Bluesign certification - PFC Free water-repellent treatment



BLACK

EA1



**wind
shield**



370 g

Lena

20099

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

Lena Pants is the softshell, unisex pant designed especially for dynamic, heavy-duty winter mountaineering. Windshield medium stretch, lightweight fabric has a membrane to guarantee maximum protection against wind and cold, while still providing breathability and excellent comfort

Main features: Windproof, water-repellent, stretch WindShield fabric | Ankle with zip-on extension in stretch fabric | Thigh pocket with zipper | Button fastening on waist with elastic inserts | Reflective inserts | Side vents with zipper closure | Anti-abrasion reinforcements in high-tenacity fabric

Fabrics: WINDSHIELD medium STRETCH 3L: 89% polyester | 11% elastane | with membrane | waterproof to 10,000 mm | breathability 5,000 g/m²/24h | water-repellent treatment | Weight 240 g/m²



BLACK

GA1

NEW


**storm
shield**


Crevacol Pants are waterproof, wind-proof and breathable overpants, designed to cope with adverse conditions in mountain environments. Made in recycled polyester twill with mechanical elasticity, these pants offer a regular fit and are soft and light to the touch. Ideal for prolonged use.

Main features: Waist button fastening with elastic insert and side adjustments | Preformed knees | Waterproof, breathable and wind proof | Full-length side opening for improved ventilation and fit | Fabric abrasion reinforcements on the hem | Non-slip elastic ankle straps | All seams are heat sealed

Fabrics: STORMSHIELD 3L: 100% 75D Recycled Polyester Twill laminated fabric | Waterproof to 10,000 mm | Breathability 10,000 g/m²/24h | PFC FREE water-repellent treatment | Weight 180 g/m²

Reinforcement fabric: 96% Recycled Polyester 4% Elastane | PFC FREE Water-repellent treatment | Weight 235 g/m²

Crevacol



515 g

20339

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



BLACK

OA1





**storm
shield**



Kura Pants are windproof, waterproof, and breathable unisex overtrousers. Full-length opening with zipper. Ideal to put on quickly during all mountain activities.

Main features: Button fastening at waist with elastic insert and side Velcro | Waterproof, breathable and windproof, thanks to 3-layer laminated fabric | Full-length side opening with zipper for better fit and ventilation | Ankles with abrasion-proof reinforcement and button fastening

Fabrics: STORM SHIELD LIGHT 3L : 100% laminated polyamide ripstop | waterproof to 20,000 mm | breathability 20,000 g/m²/24h | water-repellent treatment | Weight 133 g/m²

Reinforcement fabric: 96% Recycled Polyester 4% Elastane | Weight 235 g/m² | PFC FREE Water-repellent Treatment

Kura



460 g

20015

Sizes: XXS - XS - S - M - L - XL - XXL



BLACK

AA1



**warm
stretch**



Pehoe is the multi-season, stretch technical pant for climbing and winter trekking activities.

Main features: Rapid release belt | Button fastening on waist with elastic inserts | Front pockets with zip fastening | Side and back pocket with zip fastening | Anti-abrasion reinforcements in high-tenacity fabric | Preformed knees | Extendible hemline on leg

Fabrics: Warmstretch MEDIUM: 90% Polyamide 10% Elastane | Weight 234 g/m² | Bluesign certification | PFC FREE Water-repellent Treatment

Reinforcement fabric: 96% Recycled Polyester 4% Elastane | Weight 235 g/m² | PFC FREE Water-repellent Treatment

Pehoe



530 g

20036

Sizes: 44 - 46 - 48 - 50 - 52 - 54 - 56 - 58 - 60



DARK
EMERALD

IG6



BLACK

IA1



BLACK

EA1



**warm
stretch**



Zerbion are the ideal pants for activities on snow. Perfect for snowshoeing, thanks to the reinforced softshell fabric leg, in three layers to guarantee an excellent balance of watertightness and warmth. The main fabric maintains the perfect balance of thermal action and breathability during activities.

Main features: Button fastening at the waist, with elastic inserts | Front pockets | Back pocket | Pre-formed knees | Bottom hem with extension | Abrasion-resistant reinforcement in high-tenacity fabric | Stretch bottom hem

Fabrics: WARMSTRETCH LIGHT: 92% Recycled Polyester 8% Elastane | Two-way stretch | Weight 220 g/m² | Bluesign Certificate | Lasting water-repellent treatment (DWR) PFC FREE
WIND SHIELD 4-WAY STRETCH: Waterproof: 10,000mm | Breathability 10,000 mm g/m²/24h | Durable water-repellent treatment (DWR) PFC FREE | 85% Nylon Ripstop 15% Elastane – 3 layers with membrane - Weight 264 g/m²

Zerbion



510 g

20258

Sizes: 44 – 46 – 48 – 50 – 52 – 54 – 56 – 58 – 60



ANTRACITE

MA2



**warm
stretch**



Zerbion are the ideal pants for activities on snow. Perfect for snowshoeing, thanks to the reinforced softshell fabric leg, in three layers to guarantee an excellent balance of watertightness and warmth. The main fabric maintains the perfect balance of thermal action and breathability during activities.

Main features: Button fastening at the waist, with elastic inserts | Front pockets | Back pocket | Pre-formed knees | Bottom hem with extension | Abrasion-resistant reinforcement in high-tenacity fabric | Stretch bottom hem

Fabrics: WARMSTRETCH LIGHT: 92% Recycled Polyester 8% Elastane | Two-way stretch | Weight 220 g/m² | Bluesign Certificate | Lasting water-repellent treatment (DWR) PFC FREE
WIND SHIELD 4-WAY STRETCH: Waterproof: 10,000mm | Breathability 10,000 mm g/m²/24h | Durable water-repellent treatment (DWR) PFC FREE | 85% Nylon Ripstop 15% Elastane – 3 layers with membrane - Weight 264 g/m²

Zerbion



450 g

21258

Sizes: 40 – 42 – 44 – 46 – 48 – 50



ANTRACITE

MA2

NEW



Braies jumbo corduroy pants are soft, warm and naturally comfy. The 100% cotton fabric is breathable, with a pleasant feel, making it ideal for everyday wear during the winter months. The style is inspired by the classic 5-pocket jeans, enriched with functional details such as the stretch inserts in the waistband and the preformed knees, devised to improve fit and comfort during lengthy movements. Perfect for travel, winter days, and for a casual, relaxed style, Braies pants are a combination of classical style and modern practical wear.

Main features: FElastic waist inserts | Button fastening on waist | Front pockets | Back pockets | Coin pocket | Preformed knees

Fabrics: 100% organic cotton | Jumbo corduroy | weight 260 g/m²

Braies



520 g

20465

Sizes: 44 – 46 – 48 – 50 – 52 – 54 – 56 – 58 – 60



MUSTARD



DARK GREEN



ANTRACITE

OC2

OG4

OA2

NEW



Braies jumbo corduroy pants are soft, warm and naturally comfy. The 100% cotton fabric is breathable, with a pleasant feel, making it ideal for everyday wear during the winter months. The style is inspired by the classic 5-pocket jeans, enriched with functional details such as the stretch inserts in the waistband and the preformed knees, devised to improve fit and comfort during lengthy movements. Perfect for travel, winter days, and for a casual, relaxed style, Braies pants are a combination of classical style and modern practical wear.

Main features: FElastic waist inserts | Button fastening on waist | Front pockets | Back pockets | Coin pocket | Preformed knees

Fabrics: 100% organic cotton | Jumbo corduroy | weight 260 g/m²

Braies



460 g

21465

Sizes: 40 – 42 – 44 – 46 – 48 – 50



DARK GREEN



ANTRACITE

OG4

OA2



**warm
stretch**



Hervey Winter is a comfy pant that is ideal for winter travel or trekking in cold destinations, or for free time after a day out in the mountains.

Main features: Rapid release belt | Button fastening on waist with elastic inserts | Front, side and back pockets with zip fastening | Preformed knees

Fabrics: Warmstretch LIGHT: 88% Polyester 12% Elastane | Bistretch | Weight 250 g/m² | Bluesign Certification | PFC FREE Water-repellent Treatment

Hervey Winter



510 g

20460

Sizes: 44 - 46 - 48 - 50 - 52 - 54 - 56 - 58 - 60



DARK BROWN

MH3



DARK BLUE

MD3



BLACK

MA1



**warm
stretch**



Hervey Winter is a comfy pant that is ideal for winter travel or trekking in cold destinations, or for free time after a day out in the mountains.

Main features: Rapid release belt | Button fastening on waist with elastic inserts | Front and side pockets with zip fastening | Preformed knees

Fabrics: Warmstretch LIGHT: 88% Polyester 12% Elastane | Bistretch | Weight 250 g/m² | Bluesign Certification | PFC FREE Water-repellent Treatment

Hervey Winter



450 g

21460

Sizes: 40 - 42 - 44 - 46 - 48 - 50



DARK BROWN

MH3



BLACK

MA1



**warm
stretch**



Sajama pants man are stretch fabric trousers, ideal for winter travel and free time, and complete with large knee pockets to hold various items.

Main features: Knee pockets with zip fastening | Waist pockets | Strap belt with aluminium buckle

Fabrics: WARM STRETCH LIGHT: 88% nylon – 12% elastane / bistretch / water-repellent treatment | weight 250 g/m²

Sajama



570 g

20023

Sizes: 44 – 46 – 48 – 50 – 52 – 54 – 56 – 58 – 60



STEEL



DARK
EMERALD



IRON BROWN

GF7

GG6

GC5



**warm
stretch**



Sajama pants woman are stretch fabric trousers, ideal for winter travel and free time, and complete with large knee pockets to hold various items.

Main features: Knee pockets with zip fastening | Waist pockets | Strap belt with aluminium buckle

Fabrics: WARM STRETCH LIGHT: 88% nylon – 12% elastane / bistretch / water-repellent treatment | weight 250 g/m²

Sajama



520 g

20123

Sizes: 40-42-44-46-48-50



WILD DOVE



DARK
EMERALD



IRON BROWN

GA3

GG6

GC5



**warm
stretch**



Taal is a simple pant with clean-cut design that is ideal for mid-season travel and leisure use. Recycled, warm but lightweight fabric makes this the perfect item for temperatures that are not too severe.

Main features: Button fastening on the waist with elastic inserts | Front pockets with zip fastening | Back pocket | Preformed knees

Fabrics: Warmstretch LIGHT: 92% Recycled Polyester 8% Elastane | Bistretch | Weight 220 g/m² | Bluesign Certification | PFC FREE Water-repellent Treatment

Taal

20470

Sizes: 44 - 46 - 48 - 50 - 52 - 54 - 56 - 58 - 60



390 g



DARK
BROWN



BLACK

IH3

IA1



**warm
stretch**



Taal is a simple pant with clean-cut design that is ideal for mid-season travel and leisure use. Recycled, warm but lightweight fabric makes this the perfect item for temperatures that are not too severe.

Main features: Button fastening on the waist with elastic inserts | Front pockets with zip fastening | Preformed knees

Fabrics: Warmstretch LIGHT: 92% Recycled Polyester 8% Elastane | Bistretch | Weight 220 g/m² | Bluesign Certification | PFC FREE Water-repellent Treatment

Taal

21470

40 - 42 - 44 - 46 - 48 - 50



360 g



COBBLESTONE



DARK
BROWN



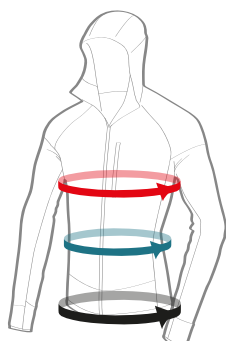
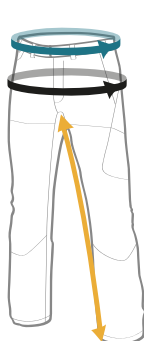
BLACK

IH2

IH3

IA1

Sizing Chart



-  CHEST
-  WAIST
-  HIP
-  INSEAM LEG LENGHT

♂ Man - Unisex

Jackets and Softshell (cm)		XS	S	M	L	XL	XXL	XXXL	4XL	5XL
Chest 		78 - 84	84 - 92	92 - 96	96 - 104	104 - 112	112 - 120	120 - 128	-	-
Waist 		76 - 78	80 - 83	84 - 87	88 - 91	92 - 95	96 - 99	101 - 104	-	-
Hip 		78 - 84	84 - 90	90 - 96	96 - 102	102 - 108	108 - 114	114 - 120	-	-
Pants (cm)		XS	S	M	L	XL	XXL	XXXL	4XL	5XL
Size		44	46	48	50	52	54	56	58	60
Waist 		76 - 79	80 - 83	84 - 87	88 - 91	92 - 95	96 - 99	101 - 104	106 - 109	111 - 114
Hip 		92 - 95	96 - 99	100 - 103	104 - 107	108 - 111	112 - 115	117 - 120	122 - 125	127 - 130
Inseam leg lenght 		76,5	79	81,5	84	85,5	86	86,5	87	87,5

♀ Woman

Jackets and Softshell (cm)		XS	S	M	L	XL	XXL
Chest 		78 - 86	86 - 90	90 - 98	98 - 102	102 - 104	-
Waist 		62 - 66	66 - 70	70 - 74	74 - 78	78 - 82	82 - 86
Hip 		84 - 92	92 - 96	96 - 104	104 - 108	108 - 112	-
Pants (cm)		XS	S	M	L	XL	XXL
Size		40	42	44	46	48	50
Waist 		65 - 70	69 - 74	73 - 78	77 - 85	84 - 91	90 - 97
Hip 		90 - 93	94 - 97	98 - 101	102 - 105	106 - 109	110 - 113
Inseam leg lenght 		80	81,5	83	84,5	85	85,5

Storm shield



breathable



waterproof



windproof



water repellent

An innovative set of fabrics which offer maximum protection even in the most extreme situations. The FERRINO MEMBRANE, combined with the fabric, of-

fers high breathability and high resistance to the penetrating force of external agents.

	StormShield light		StormShield	
Composition	100% polyamide 20D ripstop	89% polyester 11% elastane	100% polyester 75d plain	100% polyester 75d Twill
Weight	3 layers 133 g/m ²	2 layers 220 g/m ²	3 Layers 210 g/m ²	3 Layers 180 g/m ²
Breathability	20.000 g/m ² /24h	15.000 g/m ² /24h	20.000 g/m ² /24h	10.000 g/m ² /24h
Waterproof	20.000 mm	15.000 mm	20.000 mm	10.000 mm
Finishing	PFC FREE DWR	PFC FREE DWR	PFC FREE DWR	PFC FREE DWR
Note	windproof waterproof	High performance Light Stretch	windproof waterproof	windproof waterproof



windproof



breathable



water repellent



stretch



4 stretch

Wind shield

A set of soft shell fabrics ideal for mountaineering and hiking activities, designed to offer optimum protection

against wind and excellent breathability.

	WindShield Light stretch	WindShield Medium stretch	WindShield 4 Way stretch
Composition	89% polyester 11% elasthan	86% polyester 14% elasthan	85% polyamide ripstop 15% elasthan
Weight	3 layers 220 g/m ²	3 layers 280 g/m ²	3 layers 265 g/m ²
Breathability	5.000 g/m ² /24h	5.000 g/m ² /24h	10.000 g/m ² /24h
Waterproof	10.000 mm	10.000 mm	10.000 mm
Finishing	PFC FREE DWR	PFC FREE DWR	PFC FREE DWR
Note	Windproof Light	Windproof Light Soft	Great wind and cold protection

Super light



ultralight



packable



water repellent



windproof



breathable

These water repellent and wind resistant fabrics have a very limited weight and size. Their peculiar structure being downproof, breathable, and highly compact, makes

them ideal for padded jackets and for superlight and packable wind stopper garments.

	Super light		
Composition	100% polyamide 30D ripstop	100% recycled nylon 20D Plain	100% recycled polyamide 20D ripstop
Weight	43 g/m ²	35 g/m ²	39 g/m ²
Finishing	PFC FREE DWR	PFC FREE DWR	PFC FREE DWR
Note	downproof	downproof / windproof	downproof



breathable



thermal

Thermo

The THERMO technology ensures outstanding thermal insulation properties, together with comfort and breathability at the lightest possible weight. Fabrics of different

types and weight, designed to keep body temperature always appropriate to the situation.

	Thermo soft	Thermo grid stretch		Thermo stretch
Composition	recycled polyester 100% (30% recycled)	polyester 91% elastane 9%	recycled polyester 88% elastane 12%	recycled polyester 95% elastane 5%
Weight	260 g/m ²	176 g/m ²	260 g/m ²	300 g/m ²
Performance	warm and soft	warm and breathable	warm and breathable	warm and breathable
Note	squared short pile fleece	inner grid construction	inner grid construction	stretch

Warm stretch



Breathable

water
repellent

stretch



4 stretch

The WARMSTRETCH fabrics, thanks to their special structure, represent the perfect balance for thermal protection, breathability and wind resistance. The stretch

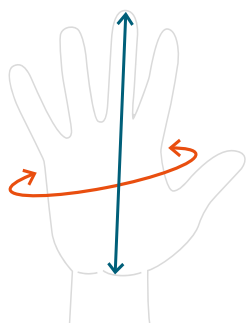
properties and the water repellent treatment make them ideal for the most demanding activities such as ski touring and back country skiing.

	Warmstretch light		Warmstretch medium	Warmstretch heavy
Composition	recycled polyester 92% elastane 8%	88% nylon 12% spandex	90% polyamide 10% elastan	60% polyamide - 29% polyester 11% elastan
Weight	220 g/m ²	250 g/m ²	234 g/m ²	260 g/m ²
Finishing	PFC FREE DWR	PFC FREE DWR	PFC FREE DWR	PFC FREE DWR
Performances	light warmth, high comfort	light warmth, high comfort	medium warmth with back brushed	high warmth
Notes	4way stretch	4way stretch	total comfort, highest resistance	high internal brushed face for greatest comfort and top thermal performances

Glove materials

Model	Outer Shell	Membrane	Palm	Lining	Padding	Use
Jorasses	Nylon Dobby	HDry®	Leather	Highloft	PrimaLoft Gold	Expedition Mountaineering Dry tooling Ice climbing Mixed Routes Ski mountaineering Alpine skiing
Chimney	Nylon Dobby	Dintex®	Rubber tech	Microfleece	Thermolite®	Mountaineering Ice climbing Mixed Routes Ski mountaineering Alpine skiing
React	Nylon Dobby e Neoprene	Dintex®	Leather	Microfleece	Thermolite®	Mountaineering dry tooling ice climbing mixed routes ski mountaineering alpine skiing
Crest	Wind Breaker		Micro PU	Microfleece		Ski mountaineering cross country skiing snowshoeing, dry tooling ice climbing mixed routes summer mountaineering.
Wanaka	Nylon Dobby	Dintex®	Rubber tech	Microfleece	Thermolite®	Mountaineering Ice climbing Mixed routes Ski mountaineering Alpine skiing
Rasac	Nylon Dobby 20D		Micro PU	Microfleece	PrimaLoft Gold®	Mountaineering ski mountaineering freeride and snowshoes
Meta	Wind Breaker		Micro PU with silicon inserts			Ski mountaineering cross country skiing snowshoeing Summer mountaineering Running.
Grip	Microfleece					Running summer mountaineering ski mountaineering cross country skiing snowshoeing.
Jib	Microfleece					Running summer mountaineering ski mountaineering cross country skiing snowshoeing.
Alesund	2 layer woolen					Winter hiking ski mountaineering
Bergen	4 layer woolen					Winter hiking ski mountaineering

Gloves Sizes Chart



 HAND CIRCUMFERENCE
 HAND LENGHT

Unisex	CM	CM
XS	16,5	14,8 - 16,3
S	16,5 - 19	16,3 - 17,8
M	19, 21,5	17,8 - 19,3
L	21,5 - 24	19,3 - 20,7
XL	24 - 26,5	20,7 - 22,2
XXL	26,5 - 29	22,2 - 23,5

HDry

PRIMALOFT.

265 g
SIZE M

Jorasses

55311 M01

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

PrimaLoft® Gold padded glove, laminated using innovative HDry® technology: top-level waterproof quality with breathability and insulation to deal with any type of mountaineering activity in extreme cold conditions.

Main characteristics: Outer Shell: Nylon Dobby | Membrane: HDry® | Padding: PrimaLoft gold® | Palm in leather | Cuff faste-

ning with rapid "One Touch" elastic adjustment | Nose /sweat wiper and glasses cleaner on thumb | Adjustable and removable safety cord | Loop for snap hook

Use: Expedition | Mountaineering | Dry tooling | Ice climbing | Mixed Routes | Ski mountaineering | Alpine skiing



HDry

Thanks to the HDry technology, these gloves offer the highest level of waterproofness, breathability and thermal insulation.

The waterproof and breathable HDry membrane is steadily laminated to the glove's shell back side, sealing the material and all seams, leaving no gaps where water can penetrate and stagnate. Wind is blocked on the glove's outer surface and a large volume of dry air keeps your hand warm and comfortable.

The ultra-thin waterproof HDry membrane and unique lamination process provides dexterity and a precise fit, limiting the need to take your gloves off.

155 g
SIZE M

Chimney

55312M01

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

Padded, waterproof, and breathable glove for winter mountain activities. The pre-formed thumb and close-fitting cuff provide an excellent fit and boost sensitivity.

Main characteristics: Outer Shell: Nylon Dobby | Membrane: Dintex | Padding: Thermolite® | Palm in Rubber tech reinforced fabrics with stretch inserts | Elastic and Velcro fastening on cuff | Nose/sweat wiper and glasses cleaner on thumb | Adjustable and removable safety cord

Use: Mountaineering | Ice climbing | Mixed Routes | Ski mountaineering | Alpine skiing



Waterproof

155 g
SIZE M

React

55310 G01

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

Padded, waterproof glove with a close fit for maximum sensitivity when using equipment: the ideal choice for winter sports in the mountains. Hands are always warm and dry, thanks to Thermolite® filling for a high degree of thermal comfort, and to Dintex® waterproof and breathable membrane.

Main features: Shell: Nylon Dobby | Membrane: Dintex | Filling: Thermolite® | Palm: Leather | Adjustable cuff | Reinforcements on die-cast EVA knuckles to protect against impact | Conductive material inserts on index finger and thumb for the use of touchscreen devices.

Use: Mountaineering | dry tooling | ice climbing | mixed routes | ski mountaineering | alpine skiing.

90 g
SIZE M

Crest

55320 G01

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

Warm and light glove extremely versatile, suitable for different types of activities. Maximum protection guaranteed by the outer shell in windproof and water-repellent softshell.

Main features: Shell: wind breaker soft shell | Filling: microfleece | Palm: micro pu with padded stretch inserts for optimal fit

and protection. | Cuff: adjustable | Conductive material inserts on index finger and thumb for the use of touchscreen devices. | Wind breaker soft shell fabric: designed to offer optimal wind protection and excellent breathability.

Use: ski mountaineering | cross country skiing, snowshoeing | dry tooling | ice climbing | mixed routes | summer mountaineering.


145 g
SIZE M

Wanaka

55313 M01

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

Padded, waterproof and breathable mitt for winter mountain activities. The preformed thumb and close-fitting cuff provide an excellent fit and boost sensitivity.

Main characteristics: Outer Shell: Nylon Dobby | Membrane: Dintex | Padding: Thermolite® | Palm in Rubber tech reinforced fabric with stretch inserts | Elastic and Velcro fastening on cuff | Nose/sweat wiper and glasses cleaner on thumb | Adjustable and removable safety cord

Use: Mountaineering | Ice climbing | Mixed Routes | Ski mountaineering | Alpine skiing


80 g
SIZE M

Rasac

55345 H01

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

Warm, lightweight and compact mitten, thanks to the filling in PrimaLoft Gold. The opening on the palm frees the fingers for simple operations without having to remove the glove.

Main Features: Reinforced palm and back in 20D Nylon Ripstop. | Nose or eyewear cleaner on the thumb.

Use: Mountaineering | ski mountaineering | freeride | and snowshoes



60 g
SIZE M

Meta

55330 G01

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

Windproof and water-repellent softshell glove suitable for different types of activities.

Main features: Shell: wind breaker soft shell | Palm: micro pu reinforced with silicone inserts guarantees the secure grip of poles and ice axes | Conductive material inserts on index finger and thumb for the use of touchscreen devices. | Wind breaker soft shell fabric: designed to offer optimal wind protection and excellent breathability.

Use: Ski mountaineering | cross country skiing | snowshoeing | summer mountaineering | running.



45 g

Grip

55340 G01

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

Warm and breathable glove suitable for aerobic activities in cold climates, can be used alone or as a liner. Its stretch fabric and cutting-edge seam system guarantee a perfect fit and maximum comfort.

Main features: Shell: Grid-pattern microfleece. | Palm: reinforced with anti-slip texture to optimise grip | Conductive material inserts on index finger and thumb for the use of touchscreen devices. | Grid-pattern microfleece: fabric designed to retain heat and optimal heat distribution to the hand.

Use: Running | summer mountaineering | ski mountaineering, cross country skiing | snowshoeing.



40 g

Jib

55350 G01

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

Warm and breathable glove suitable for aerobic activities in cold climates, can be used alone or as a liner. The stretch microfleece and state-of-the-art stitch system guarantee a perfect fit and maximum comfort.

Main features: Shell: microfleece | Conductive inserts on index finger and thumb for the use of touchscreen devices.

Use: Running | summer mountaineering | ski mountaineering, cross country skiing | snowshoeing.



90 g
SIZE 8,5

Alesund

55214 H06

Size: 6,5 – 7 – 7,5 – 8 – 8,5 – 9 – 9,5

Warm 2-layer woollen hiking glove: ideal for harsher winter climates.

Main features: Heat insulation performance is not affected if the outside of the glove gets wet. | Fine ribbed cuffs for better cold protection. | Made in Austria

Use: Winter hiking | ski mountaineering



160 g
SIZE 8,5

Bergen

55215 H06

Size: 6,5 – 7 – 7,5 – 8 – 8,5 – 9 – 9,5

Warm 4-layer woolen mitten with exceptional insulation against extreme cold conditions.

Main features: The type of wool used maintains its heat capacity, even when wet. | Long, fine ribbed cuffs for better cold protection.

Use: Winter hiking | ski mountaineering



Snow Shoes

Pinter Rapid Fit

Compact-sized model to guarantee excellent comfort while walking and in any case, good sliding over fresh snow.



Felik

The toothed double side profile on the bottom is a guarantee of perfect grip even on steep slopes or climbs. When walking over deep snow, the raised design of the front wedge offers easier gliding over the snow surface.



Lys Castor Special

With an angled side profile, you can have guaranteed total grip even on steep slopes or climbs, while on fresh snow, the special angle increases the supporting surface to guarantee excellent sliding.



Features

MADE IN ITALY

Made in Italy

Every snowshoe has been devised and developed at the Turin headquarters. The basic concepts behind products are:

- Designs that allow progress to be as “natural” as possible
- Safety during use
- Hardwearing durability

The first development stage involves 3D prototyping by our team of designers. Every technical solution is then tried out and validated by our testers in the field. The whole production process (from the injection moulding of the plastic through to final assembly), is carried out in Italy. This is an essential aspect because it gives us complete control over product quality. *except Trient model

Materials

The materials used to make our snowshoes have been carefully selected to guarantee the best possible strength and light weight, while leaving characteristics unchanged, even at low temperatures (-20 °C).

The bindings are in HD polypropylene, while the mounts are in PA66 polyamide. All snowshoe parts have the highest possible level of UV resistance.

Use

Based on its technical features, each snowshoe has its own specific intended use, which we can sum up as 3 types:

Approach

For those approaching snowshoeing for the first time and ideal for terrains where the difficulty and slope are not too harsh.

Excursion

For the medium-difficulty user who needs a shoe that provides an excellent compromise between weight, size and slide.

Expert

For the experienced user on harder terrain, who needs a product with excellent sliding qualities and a wide range of accessories.



MAX 120 kg

Floating

This is a weight range that identifies optimum snowshoe capacity. To date there is no test to define this weight unequivocally. The Ferrino team has carried out slide tests

in the field to give users the best indications possible. Slide is directly linked to shoe size and this is why shoes are divided into 3 categories:



King Size

For those needing maximum slide performance



Medium Size

The perfect combination of size and slide



Compact Size

For those needing a super-compact product

Bindings



Castor Special

Castor Special is a patented binding system with comfy foot positioning and ultra-fast lock to secure the foot perfectly via lever during use. Size is adjusted by releasing the heel and moving it to fit the foot.



Castor

Castor is a patented binding system with comfy foot positioning and easy locking with adjustment straps and buckles. Size is adjusted by releasing the heel and moving it to fit the foot.



Rapid Fit

The new "Rapid Fit" binding system integrates a "Fitgo" fast adjustment system in the front closure.

This system guarantees:

- Even distribution of pressure around the boot, providing a precise, comfy fit.
- Fast, fluid, precision adjustment is guaranteed by the ergonomic, non-slip dial.
- The broad range of travel means it is possible to insert boots with oversized toe.



Lift the dial upwards to release tension until you hear a clicking sound.



Move the front housing to the required position.



Insert the boot and push down the tensioning dial until you hear a click.



Turn the dial clockwise to ensure the binding adheres to the toe of the boot



Heel Lift

When the slope increases on ascents, then the heel lift can be used. This is a system that relieves some of the

stress from the leg muscles. Baldas snowshoes have two systems:



Q-UP System

Q-UP system: to engage and disengage the heel lift by simply pushing it with your pole, eliminating the need to bend down.

TD System

TD system: traditional heel lift, manually-controlled system.

Crampons System

Essential for safety, is guaranteeing that the snowshoe has an efficient crampon system for hard snow/icy con-

ditions. All of our crampons are in stainless steel.

3 Prong Cleat



3-prong cleat on the front of the binding.

Crampons

Crampons on the bottom of the snowshoe. The number will vary according to the style.

Toothed side profile

To guarantee excellent side grip on steep and counter-slopes.

Products

			USE	BINDINGS	HEEL LIFT	CRAMPONS SYSTEM	FLOATING	PAGE
	Trient ● 62x21 cm ● 2 kg		EXCURSION		 TD SYSTEM		100 Kg MAX	126
	Trek ● 62x23 cm ● 2,55 kg		EXPERT	 CASTOR SPECIAL	 TD SYSTEM	 GRAFFA A 3 PUNTE CRAMPONS 9X2	120 Kg MAX	127
	Miage ● 63,5x24 cm ● 2,10 kg		EXPERT	 CASTOR SPECIAL	 TD SYSTEM	 GRAFFA A 3 PUNTE CRAMPONS 6X2 PROFILO DENTATO	120 Kg MAX	128
	Felik ● 59x21 cm ● 2,05 kg		EXCURSION	 CASTOR SPECIAL	 Q-UP SYSTEM	 GRAFFA A 3 PUNTE CRAMPONS 6X2 PROFILO DENTATO	100 Kg MAX	129
	Lys Rapid Fit ● 57,6x21,6 cm ● 2,10 kg		EXCURSION	 RAPID FIT	 TD SYSTEM	 GRAFFA A 3 PUNTE CRAMPONS 6X2	100 Kg MAX	130
	Lys Castor ● 57,6x21,6 cm ● 1,80 kg		EXCURSION	 CASTOR	 TD SYSTEM	 GRAFFA A 3 PUNTE CRAMPONS 6X2	100 Kg MAX	132
	Lys Castor Special ● 57,6x21,6 cm ● 2 kg		EXCURSION	 CASTOR SPECIAL	 TD SYSTEM	 GRAFFA A 3 PUNTE CRAMPONS 6X2	100 Kg MAX	133
	Pinter Rapid Fit ● 60x20 cm ● 1,85 kg		EXCURSION	 RAPID FIT	 Q-UP SYSTEM	 GRAFFA A 3 PUNTE CRAMPONS 6X2 PROFILO DENTATO	90 Kg MAX	134
	Pinter Castor Special ● 60x20 cm ● 1,75 kg		EXCURSION	 CASTOR SPECIAL	 Q-UP SYSTEM	 GRAFFA A 3 PUNTE CRAMPONS 6X2 PROFILO DENTATO	90 Kg MAX	137
	Baby ● 50x18 cm ● 550 g		APPROACH			 CRAMPONS 6X2	40 Kg MAX	138



Trient



MEDIUM
SIZE



EXCURSION



100 kg
MAX



62x21
cm



2 kg
PER PAIR

83024 LBB

Ideal to deal with a wide variety of mountain terrain types. Complete with a system of crampons on the side and under the binding to guarantee an exceptional grip, even on harder, icy terrain.

Complete with soft bindings with snap-on front and back closure. This system allows perfect pressure distribution over the shoe. Equipped with heel lift.

Suitable for EU sizes: From 41 to 48





Trek



KING
SIZE



EXPERT



120 kg
MAX



62x23
cm



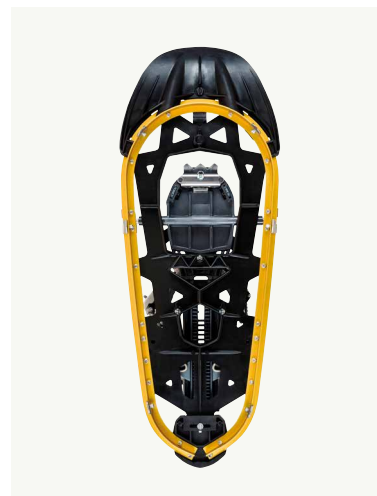
2.55 kg
PER PAIR

83051 HCU

Snowshoes with removable spatula which allows easy travel over fresh, powder snow. If removed, the crampons and the shaped frame make this an aggressive snowshoe that can deal with slopes offering an unparalleled grip.

Frame: Aluminium alloy with T-shaped profile. Ideal for any terrain and type of snow. The size is a guarantee of excellent sliding over even the deepest snow.

Suitable for EU shoe sizes: From 34 to 48





Miage



KING
SIZE



EXPERT



120 kg
MAX



63,5x24
cm



2,10 kg
PER PAIR

83031 AVV

The exceptional grip on the ice is the result of a specially shaped front section in gradual steps. Excellent slide over fresh snow is guaranteed by a considerable support surface.

Frame: Plastic with ceramic base

Plastic injection moulding means the different coloured effects created have eye-catching, stylish results.

Suitable for EU shoe sizes: From 34 to 48





Felik



MEDIUM
SIZE



EXCURSION



100 kg
MAX



59x21
cm



2.05 kg
PER PAIR

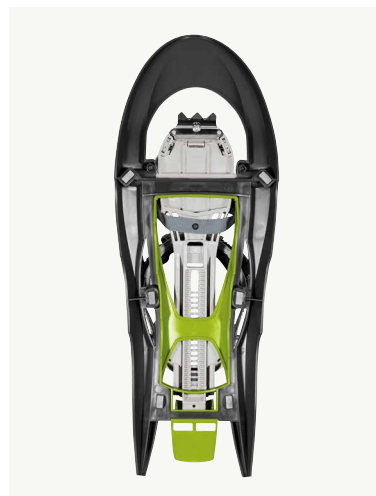
83063 LVV

The toothed double side profile on the bottom is a guarantee of perfect grip even on steep slopes or climbs. When walking over deep snow, the raised design of the front wedge offers easier gliding over the snow surface.

Frame: New-concept snowshoe featuring a combination of two overlapping bindings with different elasticity and materials to guarantee maximum performance and strength.

It has an innovative lock/release system for the bindings, which is integrated with the heel lift system, all engaged using your pole (Q-UP).

Suitable for EU shoe sizes: From 34 to 48



NEW

fitgo



DECKING WITH ROCK-EFFECT TEXTURE



RAPID FIT BINDING

MEDIUM
SIZE

EXCURSION

100 kg
MAX57,6x21,6
cm2,10 kg
PER PAIR

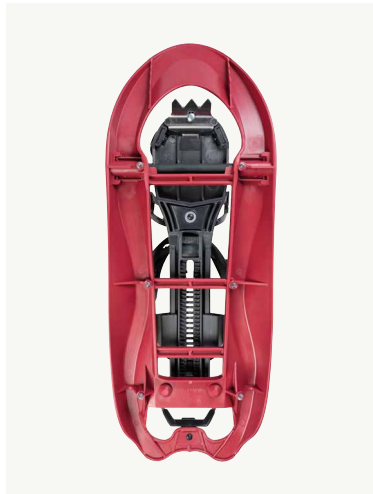
Lys Rapid Fit

83044 SMM

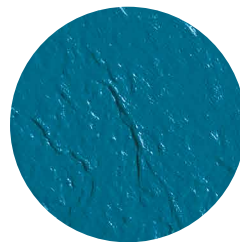
With an angled side profile, you can have guaranteed total grip even on steep slopes or climbs, while on fresh snow, the special angle increases the supporting surface to guarantee excellent sliding.

Features: The front section is shaped with a sawn ribbing to anchor every step firmly to the terrain. The specially shaped rear section also acts as a carry handle.

Suitable for EU shoe sizes: From 34 to 48







DECKING WITH ROCK-EFFECT TEXTURE



Lys Castor

MEDIUM
SIZE

EXCURSION

100 kg
MAX57,6x21,6
cm1,80 kg
PER PAIR

83040 OBB

With an angled side profile, you can have guaranteed total grip even on steep slopes or climbs, while on fresh snow, the special angle increases the supporting surface to guarantee excellent sliding.

Features: The front section is shaped with a sawn ribbing to anchor every step firmly to the terrain. The specially shaped rear section also acts as a carry handle.

Suitable for EU shoe sizes: From 34 to 48





DECKING WITH ROCK-EFFECT TEXTURE



NEW BINDING

Lys Castor Special

MEDIUM
SIZE

EXCURSION

100 kg
MAX57,6x21,6
cm2 kg
PER PAIR

83041

ODD

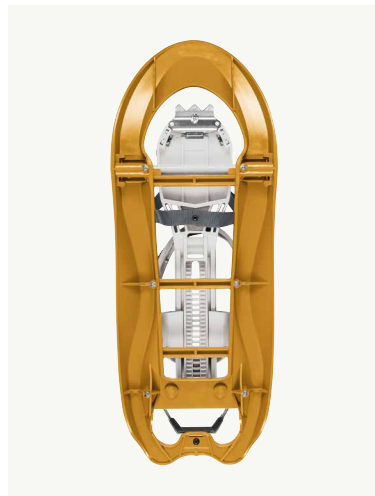
OBB

OGG

With an angled side profile, you can have guaranteed total grip even on steep slopes or climbs, while on fresh snow, the special angle increases the supporting surface to guarantee excellent sliding.

Features: The front section is shaped with a sawn ribbing to anchor every step firmly to the terrain. The specially shaped rear section also acts as a carry handle.

Suitable for EU shoe sizes: From 34 to 48



NEW

fitgo



RAPID FIT BINDING

Pinter Rapid Fit

COMPACT
SIZE

EXCURSION

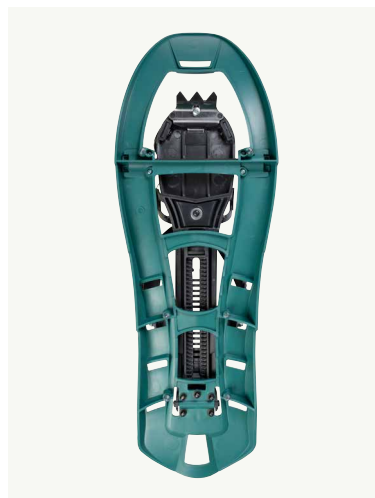
90 kg
MAX60x20
cm1.85 kg
PER PAIR

83013 SVV

Compact-sized model to guarantee excellent comfort while walking and in any case, good sliding over fresh snow.

Features: Ideal for steep slopes. The compact size is a guarantee of excellent sliding over any type of snow. It has an innovative lock/release system for the bindings, which is integrated with the heel lift system, all engaged using your pole (Q-UP)

Suitable for EU shoe sizes: From 34 to 48









Pinter Castor Special



COMPACT
SIZE



EXCURSION



90 kg
MAX



60x20
cm



1.75 kg
PER PAIR

83012

NDD

OVV

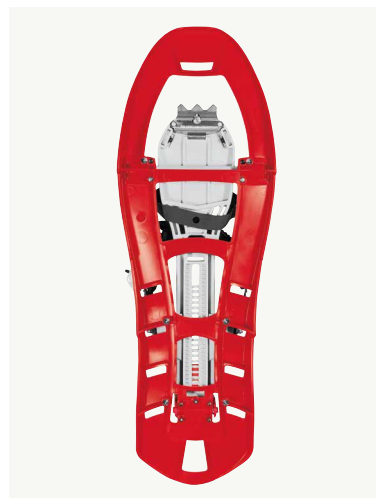
ORR

NWW

Compact-sized model to guarantee excellent comfort while walking and in any case, good sliding over fresh snow.

Features: Ideal for steep slopes. The compact size is a guarantee of excellent sliding over any type of snow. It has an innovative lock/release system for the bindings, which is integrated with the heel lift system, all engaged using your pole (Q-UP)

Suitable for EU shoe sizes: From 34 to 48





Baby fox

83071 NAA

Colourful snowshoe with an original design. It has an easy-to-use binding to block boots easily and stably. Suited to any type of boot or moonboot



APPROACH



70 kg MAX



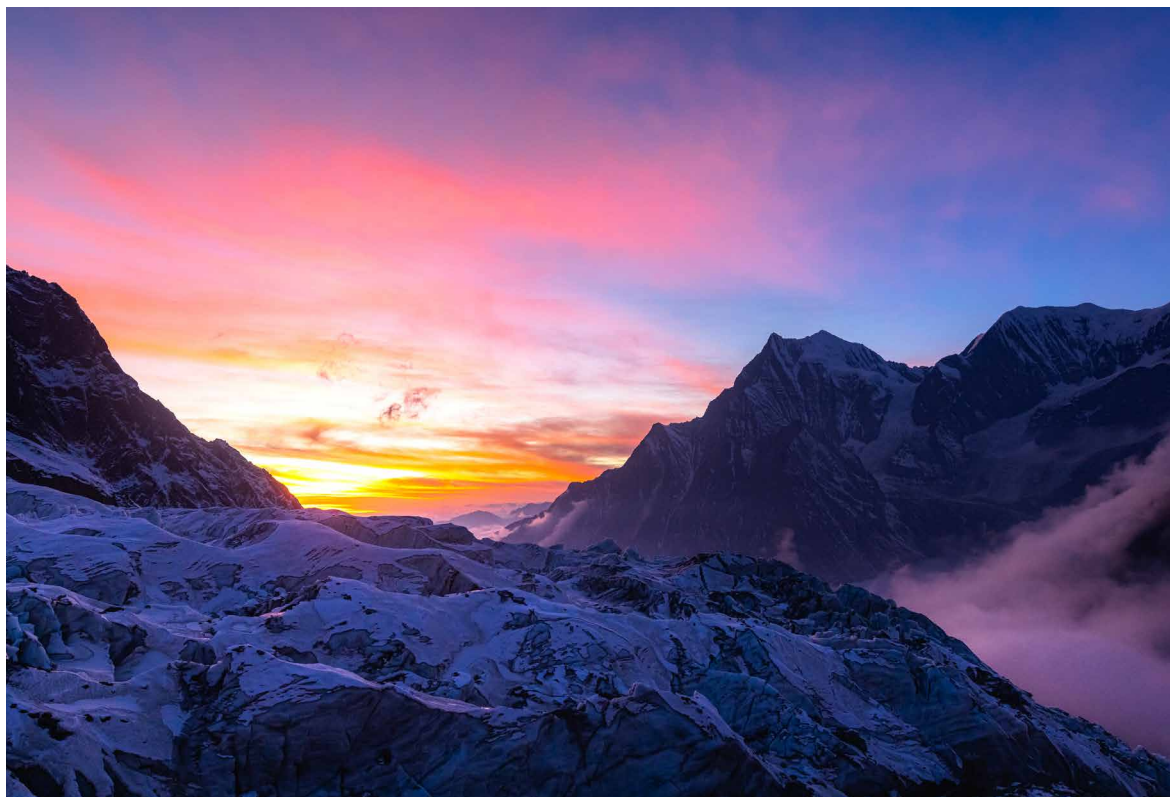
50x18
cm



600 g
PER PAIR

Features: Ideal for: Fresh, frozen or compact snow.

Suitable for EU shoe sizes: From 28 to 38



Sizes Conversion Table

Man Shoes

Foot length (cm)	24.3 24.9	24.9 25.1	25 25.6	25.7 26.2	26.3 26.6	26.4 26.8	26.9 27.5	27.4 27.6	27.6 28.2	28.4 28.6	28.3 28.8	28.9 29.5	29.6 30.2	30.4 30.6	30.3 30.8
Taglie EU	39	39,5	40	41	41,5	42	43	43,5	44	44,5	45	46	47	47,5	48
Taglie US	6	6,5	7	7,5	8	8,5	9	9,5	10	10,5	11	11,5	12	12,5	13
Taglie UK	5,5	6	6,5	7	7,5	8	8,5	9	9,5	10	10,5	11	11,5	12	12,5

Womens Shoes

Foot length (cm)	20.9 21.5	21.4 21.6	21.6 22.2	22.3 22.8	22.9 23.1	22.9 23.5	23.4 23.6	23.6 24.2	24.3 24.9	24.9 25.1	25 25.6	25.7 26.2	26.4 26.6	26.3 26.8	26.9 27.5	27.4 27.6	27.6 28.2
Taglie EU	34	34,5	35	36	36,5	37	37,5	38	39	39,5	40	41	41,5	42	43	43,5	44
Taglie US	3	3,5	4	4,5	5	5,5	6	6,5	7	7,5	8	8,5	9	9,5	10	10,5	11
Taglie UK	1,5	2	2,5	3	3,5	4	4,5	5	5,5	6	6,5	7	7,5	8	8,5	9	9,5

Junior Shoes

Foot length (cm)	16.9 17.5	17.6 18.2	18.3 18.8	18.9 19.1	18.9 19.5	19.9 20.1	19.6 20.2	20.4 20.6	20.3 20.8	20.9 21.5	21.4 21.6	21.6 22.2	22.3 22.8	22.9 23.1	22.9 23.5	23.4 23.6	23.6 24.2
Taglie EU	28	29	29,5	30	31	31,5	32	32,5	33	34	34,5	35	36	36,7	37	37,5	38
Taglie US	10,5	11	11,5	12	12,5	13	13,5	1	1,5	2	2,5	3	3,5	4	4,5	5	5,5
Taglie UK	10	10,5	11	11,5	12	12,5	13	13,5	1	1,5	2	2,5	3	3,5	4	4,5	5

Accessories



Mustang

Mustang is a technical, light, and versatile pole for winter trekking, snowshoeing, or ski mountaineering.

Extreme

At an external temperature of 5°C, an internal temperature of 50 °C is maintained for 16 h for mod. 0,35 l, 0,5 l; 60°C for mod. 0,75 lt and 65°C for mod. 1 lt.



Dufour

Mountaineering gaiter with anatomical fit



Use

Winter

Hiking

Trail
Running

Nordic
Walking

Fast
Hiking

Measures

Pole Extension

The pole, which is divided into 2 or 3 telescopic sections, can be adjusted to optimum height within the range of the extension piece.

Features

Lock & Go

Quick and effective locking using an outer lever mechanism to adjust pole length, even while wearing gloves.



According to the different models, each pole has a snow roller, roller or silent tip

Nordic Walking Fast Adjustment System

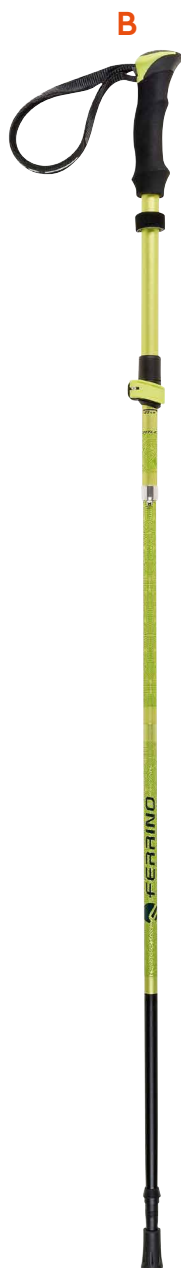
Rapid hand strap release system to free hands immediately in a single movement.



The end of the tip is extended and guarantees maximum grip on all types of terrain, as well as being excellent in releasing heel lifts for ski mountaineering or next-generation snowshoes.

Products

	WINTER	HIKING	TRAIL RUNNING	FAST HIKING	NORDIC WALKING	LOCK & GO	Fast Adjustment System					PAGE
Spantik				✓		✓						142
Ortles				✓		✓						142
Ortles Lady				✓		✓						143
Thui			✓	✓		✓						144
Zion		✓										144
Jet			✓	✓								145
Eiger			✓									145
Nuptse	✓					✓						146
Kailash		✓	✓			✓						146
Batura	✓					✓						147
Mustang	✓					✓						147
Diorite	✓											148
Ultrar		✓				✓						148
Totem		✓				✓						149
Gta		✓										149
Creek		✓			✓	✓	✓					150
Step-in					✓	✓	✓					150



A Spantik



FAST HIKING

115 - 135 cm
Folded 40 cm600 g
per pair

78388 NRR

SPARE PART
INCLUDED:

Spantik is the fast hiking pole that is telescopic and foldaway. Ideal for the discerning user who needs light weight, reliability and compact size.

Main features: Section material: 7075 aluminium alloy | Section diameter: 18//16/14/14/14 mm | Lock&Go lever in aluminium | Anatomic non-slip hand grip | Tungsten tip | Two baskets included: winter, for snow, and multi purpose, for trekking | Silent tip | Complete with system for micro-regulation of the cord tension inside the first section.



B Ortles



FAST HIKING

115 - 135 cm
Folded 40 cm580 g
per pair

78214

NVV

GREEN

MAZ

BLUE

SPARE PART
INCLUDED:

Ortles is a fast hiking pole that is telescopic, foldaway and for the discerning user who needs light weight, reliability and compact size. Its compact size means it fits easily into a backpack.

Main features: Section material: 7075 aluminium alloy | Section diameter: 18/16/14/14/14 mm | Lock&Go lever | Anatomic non-slip hand grip | Tungsten tip | Two baskets included: winter, for snow, and multi purpose, for trekking | Silent tip | Complete with system for micro-regulation of the cord tension inside the first section.



A Ortles Lady



FAST HIKING

95 - 115 cm
Folded 34 cm540 g
per pair**78260 NAZ**SPARE PART
INCLUDED:

Ortles Lady is a light backpacking pole that is telescopic, foldaway and for the discerning user who needs light weight, reliability and compact size. Its compact size means it fits easily into a backpack.

Main features: Section material: 7075 aluminium alloy | Section diameter: 18/16/14/14/14 mm | Lock&Go lever | Ana-tomic non slip hand grip | Tungsten tip | One trekking basket included | Silent tip | Complete with system for micro-regulation of the cord tension inside the first section.



A Thui



TRAIL RUNNING
FAST HIKING



110 - 135 cm



530 g
per pair

78797 MII

SPARE PART
INCLUDED:



Thui is a telescopic, folding, fast hiking and trail running pole with automatic assembly system (ATP - Automatic Telescopic Pole), for the more demanding user who needs light weight, reliability, and a compact size. Ultra-fast to assemble and easy to carry in a backpack, without taking up too much space.

Main features: Section material: 7075 aluminium alloy. | Section diameter: 16/14/14/14 mm | Lock & Go lever in aluminium | Anatomic, non-slip hand-grip | Tungsten tip | Two baskets included: winter, for snow, and multi purpose, for trekking | Silent tip

B Zion



HIKING



Folded 43 cm
(120cm)



480 g
per pair
(120cm)

78243 MCU

110 cm

SPARE PART
INCLUDED:



78244 MCU

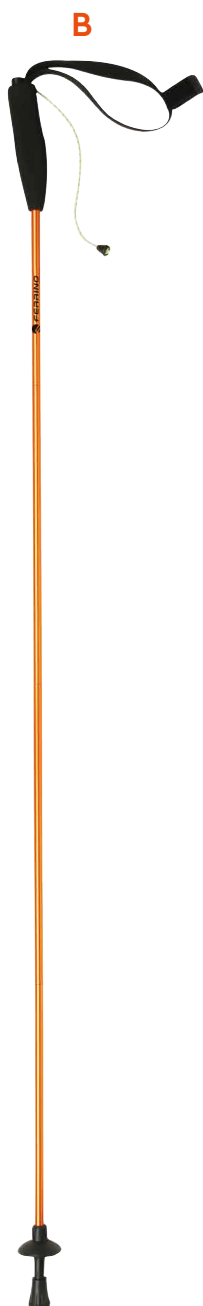
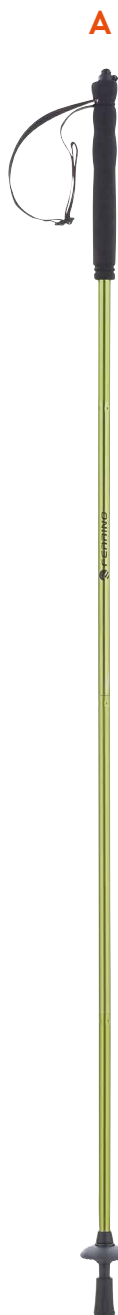
120 cm

78245 MCU

130 cm

Zion is a foldaway hiking pole with automatic assembly system (ATP) for the discerning user who needs light weight, reliability and compact size. Ultra-quick assembly and handy for carrying in a backpack, where it doesn't take up too much space. Folded 43 cm.

Main features: Section materials: 7075 aluminium alloy | Section diameter: 14/14/14 mm | Anatomic, non-slip handgrip | Tungsten tip | Two baskets included: winter, for snow, and multi purpose, for trekking / Silent tip.



A Jet



TRAIL RUNNING
FAST HIKING



Folded 35 cm
(120cm)



400 g
per pair
(120cm)

78413 HCU

110 cm

SPARE PART
INCLUDED:



78414 HCU

120 cm

78424 HCU

130 cm

Jet is an ultra-light pole, especially designed for trail running and fast hiking

Main features: Section material: 7075 aluminium, diameter 14 mm | 4 folded sections using a cable inside the pole | Ultra-fast assembly and disassembly system | Anatomic non-slip hand grip | Tungsten tip | Trekking basket included | Silent tip

B Eiger



TRAIL RUNNING



Folded 35 cm
(115cm)



240 g
per pair
(115cm)

78152 HCU

115 cm

SPARE PART
INCLUDED:



78153 HCU

125 cm

78186 HCU

135 cm

Eiger is the ultra-light pole that has been designed especially for running, trail running and ultra trail.

Main features: Section material: 7001T6 duraluminium | 4 folded sections using a cable inside the pole | Ultra-fast assembly and disassembly system | Anatomic non-slip hand grip | Vidiam tip | Trekking basket included | Silent tip



A Nuptse

78396 NRR

SPARE PART
INCLUDED:



WINTER



60 - 135 cm



450 g
per pair

Nuptse is a technical, ultra-light pole for different purposes: winter trekking, snowshoeing, or ski mountaineering.

Main features: Section material: carbon | Diameter of the three sections: 16/14/12 mm | Lock&Go lever in aluminium | Anatomic non-slip hand grip | Tungsten tip | Two baskets included: winter and trekking | Silent tip



B Kailash

78379

NVV

GREEN

HCU

BLACK

SPARE PART
INCLUDED:



HIKING
TRAIL RUNNING



60 - 135 cm



410 g
per pair

Kailash is an ultra-light technical pole for a range of activities in all seasons. From trail running to trekking, for the more expert user who needs light weight and reliability, from winter treks on snowshoes, to ski mountaineering.

Main features: Material of the three sections: carbon | Diameter of the three sections: 16/14/12 mm | Lock&Go lever in aluminium | Anatomic non-slip hand grip | Tungsten tip | Two baskets included: winter and trekking | Silent tip



A Batura



WINTER

Triangular
Shape

62 - 135 cm

600 g
per pair**78409 HCU**SPARE PART
INCLUDED:

Batura is a telescopic, tough pole for different purposes: winter trekking, snowshoeing, or ski mountaineering.

Main features: Section material: 7075 aluminium alloy | Section diameter: 18/16/13 mm | Structure with triangular section: for better resistance to bending | Lock&Go lever in aluminium | Anatomic non-slip hand grip | Tungsten tip | Two baskets included: winter, for snow, and multi-purpose, for trekking | Silent tip

3 triangular, telescopic sections in 7075 aluminium alloy ø18/16/13 mm | Anatomic, non-slip handgrip with extension covering a part of the first section | Tungsten tip | Aluminium lock & go lever THE TRIANGULAR SECTION of this pole gives it added flexibility compared to the traditional round section shape. This greater flexibility also means greater strength for the pole, which will be better able to withstand loads and stresses. According to laboratory tests, the flexural strength values of a pole with a triangular section and a diameter of 16/14/12 mm will be increased by 20 to 50% in the respective sections (top +20%, centre +35% and bottom +50%) compared to the same pole with a round section.



WINTER



65 - 135 cm

550 g
per pair

B Mustang

78376 MCCSPARE PART
INCLUDED:

Mustang is a technical, light, and versatile pole for winter trekking, snowshoeing, or ski mountaineering.

Main features: Three-section material: 7075 aluminium alloy | Diameter of the three sections: 16/14/12 mm | Lock&Go lever in aluminium | Anatomic non-slip hand grip | Tungsten tip | Two baskets included: winter and trekking | Silent tip



A Diorite



WINTER
TREKKING



68 - 140 cm



560 g
per pair

78133 MGG

SPARE PART
INCLUDED:



Diorite is the versatile telescopic, technical pole for trekking and hiking in summer and winter, even on snow. Suitable for ski touring, ski mountaineering and snowshoeing.

Main features: Three-section material: 7075 aluminium alloy | Diameter of the three sections: 18/16/14 mm | Screw lock system | Anatomic non-slip hand grip | Tungsten tip | Winter basket included | Silent tip



B Ultrar



HIKING



60 - 135 cm



520 g
per pair

78403

HCU

NAA

BLUE YELLOW

SPARE PART
INCLUDED:



Ultrar is the trekking and hiking pole designed for those wanting a tool that can guarantee hardwearing reliability that is built to last, even after frequent, prolonged use.

Main features: Section material: 7075 aluminium alloy | Diameter of the three sections: 16/14/12 mm | Lock&Go lever in aluminium | Anatomic non-slip hand grip | Tungsten tip | Baskets included: winter and trekking | Silent tip


NRR

RED

A Totem



HIKING



65 - 135 cm


 700 g
per pair

78132
EVV

GREEN

NVV

GREEN

 SPARE PART
INCLUDED:


Totem is the all-season trekking and hiking pole for those seeking a versatile tool for walking in all season and on all terrains.

Main features: Section material: 6061 aluminium alloy | Diameter of the two sections: 18/16/14 mm | Impact absorption system, "Shock absorber" | Lock&Go lever | Anatomic, non-slip hand grip with dual intensity | Tungsten tip | One snow basket included | Silent tip

B Gta



HIKING



60 - 135 cm


 620 g
per pair

78119
IBB

BLUE

IRR

RED

NBB

BLUE

 SPARE PART
INCLUDED:


GTA is a classic trekking and hiking pole that's versatile, telescopic and hardwearing, as well as practical for all-season walking.

Main features: Section material: 6061 aluminium alloy | Diameter of the three sections: 18/16/14 mm | Screw lock system | Tungsten tip | One snow basket included | Silent tip



A Creek



NORDIC
WALKING
HIKING



65 cm - 135 cm



550 g
per pair

78227 HCU

SPARE PART
INCLUDED:



Creek is a versatile three sections pole designed for Nordic walking but also usable for trekking.

Main features: Section material: 7075 aluminium alloy | Section diameter: 16/14/12mm | Lock&Go lever in aluminium | Non-slip handle in cork-filled EVA | Removable Nordic grips, with length adjustment | Tungsten tip | One trekking basket included | Silent tip



B Step-in



NORDIC
WALKING



85 cm - 135 cm



490 g
per pair

78380

ICU

BLUE

NBB

BLUE

SPARE PART
INCLUDED:



Step-In is the pole designed to accompany the fluid movement of Nordic walking: it's versatile, practical, light, and in aluminium and cork.

Main features: Section material: 7075 aluminium alloy | Section diameter: 16/14 mm | Lock&Go lever in aluminium | Hand grip in non-slip cork | Removable Nordic grips, with length adjustment | Tungsten tip | One snow basket included | Silent tip

Spare Parts



Big Wheel

78019 HCU

Compatible with:

GTA	78119 NBB/NRR
Totem	78132 NVV
Diorite	78133 MGG



Big Wheel

78231 HCU

Compatible with:

Ultar	78403 NAA
Nuptse	78396 NRR
Mustang	78376 MCC
Spantik	78388 NRR
Ortles	78214 NVV
Kailash	78379 NVV



Big Wheel

78383 HCU

Compatible with:

Batura	78409 HCU
Thui	78797 MII
Zion	78243-78244-78245 MCU



Little Wheel

78232 HCU

Compatible with:

Ultar	78403 NAA
Nuptse	78396 NRR
Mustang	78376 MCC
Ortles	78214 NVV
Spantik	78388 NRR
Jet 110cm	78413 HCU
Jet 120cm	78414 HCU
Jet 130cm	78424 HCU
Step-in	78380 NBB
Kailash	78379 NVV



Little Wheel

78384 HCU

Compatible with:

Batura	78409 HCU
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Set Nordic Walking

78233 HCU

Compatible with:

Step-in	78380 NBB
Creek	78227 NAA



Dirt roads and NW tip

78453 HCU

Compatible with:

Step-in	78380 NBB
Creek	78227 NAA



Street and NW tip

78454 HCU

Compatible with:

Step-in	78380 NBB
Creek	78227 NAA



Trekking tip

78457 MCU

Compatible with all trekking poles.



CORDURA
storm
shield



235 g
(Size S-M)

Dufour

85027

HCCSM

HCCLXL

SIZE:

S-M

L-XL

Mountaineering gaiter with anatomical fit Top part in 30D STORM SHIELD LIGHT 3L Ripstop: 10,000 water column/10,000 g/m²/24h breathability | Bottom part in Cordura fabric, reinforcements in Reinforced Laminated Fabric | Taped seams. | Front opening with Velcro. | Top adjustment with strap. | Foot strap (replaceable) in reinforced laminated fabric, resistant to tearing and abrasions | Supplied with pouch.



330 g

Zermatt



77310

HCC

HVV

77306

GCC

ZERMAT CABLE | 330 g

Gaiter in hardwearing, waterproof S.L.F. (Strong Light Fabric) | Full-length front opening with zip, Velcro and press-studs | Complete with reflective strip | Top adjustment with elastic and "One Touch" fast system | Replaceable foot strap in tearand abrasion-resistant Reinforced Laminated Fabric | Replaceable foot strap with steel cable (Zermat cable) | Bag included.



CORDURA



S-M: 220 g
L-XL: 270 g

Nordend

77305

BCCSM

BCCLXL

S-M

L-XL

Gaiters made of Cordura® and JaquardWeave 500D. | Taped seams | Front opening with Velcro | Top adjustment with ribbon | Replaceable foot strap in Reinforced Laminated Fabric tear and scratch resistant material. | Bag included.



220 g

Cervino



77313

HCC

HRR

77314

DCC

GRR

CERVINO CABLE

Hardwearing gaiter in waterproof Supertex® fabric. | Side opening with Velcro and press studs | Top adjustment with elastic and one touch closure | Two replaceable foot strap versions: Reinforced Laminated Fabric or with steel cable



220 g

Stelvio



77320

EBB

HCC

Gaiter in waterproof Supertex® fabric | Full-length opening with zip and press-studs | Tape strap on bottom.



h39 cm
MEDIUM: h28 cm



190 g

Sella



77321

EBB

GCC

77308

HBB

MEDIUM

Practical gaiter in Double Tech | Full-length opening with side zip | Tape strap on bottom

Gaiter Part



77319 HCU

Strap with steel cable

Gaiter Part



77318 HCU

Strap in Reinforced Laminated Fabric material



Helmet Holder



57x30x6
cm



40 g

61650 HCC

External helmet holder adaptable to Ferrino backpacks equipped with the relative predispositions.

Stretch material and adjustable elastics provide safe, secure carrying for the majority of bike and ski helmets.



Powder Probe



240 cm



200 g

78368 HCU

Avalanche probe | 6 elements 40 cm in length | Ultra-fast assembly with rope | Complete with bag in S.L.F. (Strong Light Fabric).



Dru



22x26x7
cm



520 g

78412 GBB

Snow shovel with ergonomic handgrip and telescopic handle.



NEW



Thermos
Extreme

79020
79021
79022

RCC	RBB
RCC	RBB
RCC	RBB

0,50 l | 390 g | ø7,3x23,7 cm
0,75 l | 470 g | ø7,3x30 cm
1 l | 660 g | ø8,9x30,2 cm



79362
79344
79345
79358

HCC	LGG
CCC	LGG
CCC	LGG
CCC	LGG

0,35 l | 360 g | ø7,4x19 cm
0,50 l | 420 g | ø7,4x24 cm
0,75 l | 500 g | ø7,4x30 cm
1 l | 600 g | ø9x30 cm

At an external temperature of 5°C, an internal temperature of 50 °C is maintained for 16 h for mod. 0,35 l, 0,5 l; 60°C for mod. 0,75 lt and 65°C for mod. 1 lt.

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The Ferrino Warranty

Every Ferrino article is studied down to the smallest detail and made with the most suitable materials for its intended use. The strict "Ferrino Quality" controls guarantee a product free from defects in materials and packaging.

If these types of defects are found, you can use the warranty which is valid for 2 years from the time of purchase of the product.

For High Lab products, the warranty is valid for 3 years.

Please note: The warranty does not cover defects caused by improper use or due to normal wear and tear of the components following prolonged use. In the case of a product purchased from a Ferrino retailer, the purchaser must return the defective item to the point of sale where he/she made the purchase together with the receipt (condition of validity of the warranty). The retailer will inform the distributor or Ferrino directly of the claim.

Ferrino will, at its discretion, request the return of the product, replace it or repair it. If the defect turns out not to be covered by the warranty, Ferrino will propose a cost estimate including shipping costs.

In the case of a product purchased from our online shop, the item can be returned, in the event of a defect or problem, directly to the Ferrino after-sales service. To start the process, fill out the form on the page (<https://www.ferrino.it/chi-siamo/sostenibilita/riparazione-e-manutenzione.html>), our internal staff will then assess whether to repair or replace the product by examining the individual cases received.

For our customers who make purchases on online sites and who benefit from the two-year warranty, our first action is to identify the source of the purchase. Therefore, please request assistance directly from the online shop if it also has a physical shop or handles returns directly on the platform. If this is not possible, the case will be handled internally, proceeding with the return process in the workshop and maintaining direct contact with the customer to ensure a timely and satisfactory resolution.

This warranty does not limit the consumer's rights as defined by the laws in force in various countries.

Code of Conduct for Suppliers

For some time now, Ferrino has required its suppliers to underwrite a commitment to operate according to principles of mutual trust and absolute respect for human rights and protection of the working environment.

The company has recently re-launched a special programme to prevent the use of any labour under the age of 15, in compliance with the International Labour Organisation Convention no. 138.

Supplier selection

Ferrino carefully selects its suppliers and evaluates them on the basis of whether they meet the necessary technical, organizational, and safety requirements. Each Ferrino supplier is obliged to report and comply with the product quality plans that provide all the information and compliance and quality requirements requested.

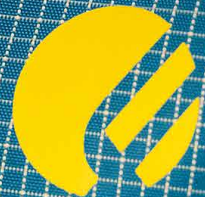
Thanks to a constantly updated system of indicators and evaluations, a ranking is established for the selection of suppliers.

All suppliers are required to sign the Safety Plan, a document that sets out the safety requirements of all materials used, including compliance with REACH, the European regulation governing the use of chemicals in finished products. As we also want to ensure that our suppliers respect our corporate values, we give preference to those with high environmental and social standards, certified by internationally recognised bodies. To date, 96% of our purchases come from product suppliers with at least one certification.

If we consider the volume of purchases from certified product suppliers in the Ferrino product portfolio, we can see, in detail, that 56% of these have Environmental, Social, and Qualitative certifications, 22% have Social certifications, 15% have Environmental certifications, and 7% have only Qualitative certifications.

Another category of strategic suppliers are Value Brand Suppliers, indirect suppliers of high-quality raw materials and components that enable the production of a product with excellent technical performance.

For this category of suppliers too, it is essential that, in addition to their undisputed technical and quality characteristics, they guarantee high environmental and social standards. For this reason, 100% of the raw material suppliers we select have one or more environmental or social certifications.

 **FEELING** **ONIVERST**



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