



MADE IN BORMIO SINCE 1946 COLLECTION 2024/2025

SKITRAB.COM

SKITRAB



2024/2025
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TRADITION MADE IN BORMIO SINCE 1946

WHERE QUALITY EQUALS SUSTAINABILITY

LONG-LASTING PERFORMANCE MEANS LESS CONSUMPTION
10-YEAR GUARANTEE
100% MANUFACTURED IN BORMIO
SKI MOUNTAINEERING AND ALPINE TRADITION SINCE 1946

DOVE QUALITÀ SIGNIFICA SOSTENIBILITÀ

MENO CONSUMO GRAZIE A PRODOTTI PERFORMANTI NEL TEMPO
10 ANNI DI GARANZIA
CICLO DI PRODUZIONE 100% MADE IN BORMIO
SCIALPINISMO E CULTURA ALPINA DAL 1946



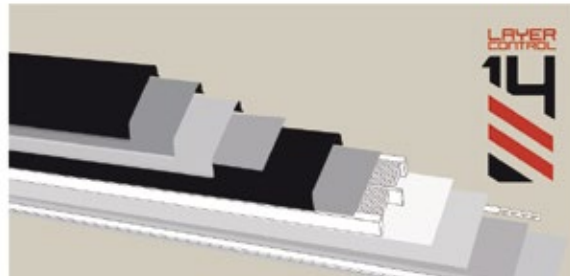
MADE IN BORMIO SINCE 1946 QUALITY EQUALS SUSTAINABILITY

A well-made product lasts longer. Long-lasting durability means less waste.
QUALITÀ SIGNIFICA SOSTENIBILITÀ
Un prodotto ben fatto soddisfa più a lungo.
Meno consumo grazie a prodotti performanti nel tempo.



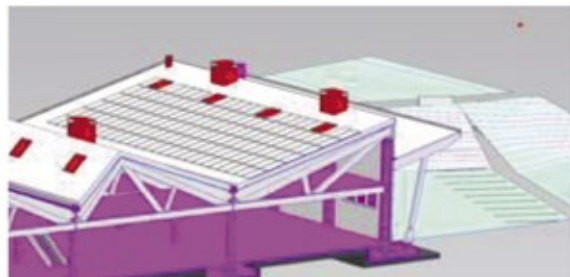
TRANSPORTATION SHORT SUPPLY CHAINS

All raw materials come from a small area in central Europe.
APPROVVIGIONAMENTO A CORTO RAGGIO
Tutte le materie prime provengono da un'area ristretta dell'Europa centrale.



PRODUCTION 14-LAYER CONSTRUCTION

The 14-layer construction in fabric composite improves the durability of the skis.
COSTRUZIONE A 14 STRATI
La costruzione 14 strati con composito aumenta la durata dello sci.



RENEWABLE ENERGY SOLAR POWER

We use solar panels that can produce up to 140 kW: 50% of our energy needs.
UTILIZZO DI ENERGIA SOLARE
Impianto fotovoltaico in grado di raggiungere i 140 KW corrispondenti al 50% del fabbisogno energetico.



MAXIMUM EFFICIENCY AAAA ENERGY-RATING

Energy-efficient production thanks to insulation and ventilation.
PRODUZIONE IN CLASSE ENERGETICA AAAA
Grazie a coibentazione e ventilazione.



ENERGY USING WOOD OFFCUTS FOR HEAT

Through the use of wood offcuts and biomass we have eliminated the use of fossil fuels.

RISCALDAMENTO CON SCARTI DEL LEGNO
Grazie all'utilizzo degli scarti della lavorazione del legno e della biomassa riduciamo ulteriormente l'utilizzo di combustibili fossili.



MINDFULNESS SKI TOURING AND ALPINE TRADITION SINCE 1946

Contributing to the growth of ski touring by supporting athletes and amateurs alike also means championing a lower-impact way of experiencing the mountains in winter.
SCI-ALPINISMO E CULTURA ALPINA DAL 1946
Diffondere lo scialpinismo sostenendo i professionisti e gli appassionati significa promuovere un utilizzo a più basso impatto della montagna invernale.



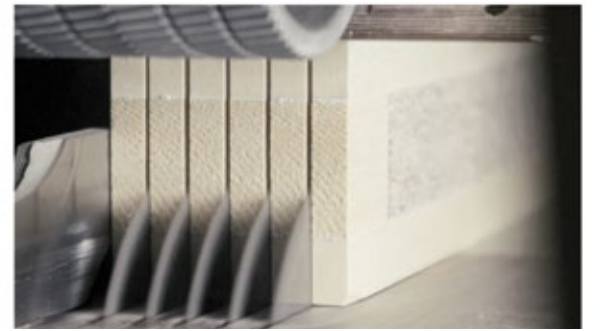
TECHNOLOGY QUADRIAXIAL CAP

The introduction of quadriaxial cap in 2002 has enabled us to eliminate the use of ABS and related waste.
CAP QUADRIAXIAL
L'introduzione nel 2002 del cap quadriaxial ci ha permesso di eliminare completamente l'utilizzo di ABS e gli sprechi di materiale collegati.



TECHNOLOGY SUBLIMATION PRINTING METHODSS

The use of sublimated printing techniques means we have eliminated the use of varnish to protect our skis.
METODI DI STAMPA A SUBLIMAZIONE
L'utilizzo della tecnica di stampa della sublimazione ha permesso di ridurre drasticamente l'utilizzo di solventi.



MANUFACTURING 100% MADE IN BORMIO

Each stage in the production process is carried out at our factory in Bormio. No pre-assembled components moving from factory to factory.
100 % REALIZZATO A BORMIO
Ogni lavorazione viene effettuata nel nostro stabilimento di Bormio. Nessuno spostamento tra laboratori, nessun componente pre-assemblato.



MADE IN BORMIO SINCE 1946 NO OUTSOURCING

We have always designed and manufactured our products in Bormio, benefiting the local economy.
NON DELOCALIZZARE LA PRODUZIONE
Da sempre progettiamo e produciamo a Bormio, contribuendo a redistribuire sul territorio i vantaggi economici.



LIFE IN THE MOUNTAINS DIVERSIFIED JOB OPPORTUNITIES

Providing jobs not solely dependent on tourism means fewer people move away to look for work.
DIFFERENZIARE LE POSSIBILITÀ DI IMPIEGO
Fornire alternative alla monocultura dello sfruttamento turistico della montagna significa meno abbandono della stessa in cerca di occupazione.



MADE IN BORMIO SINCE 1946 QUALITY NOT QUANTITY

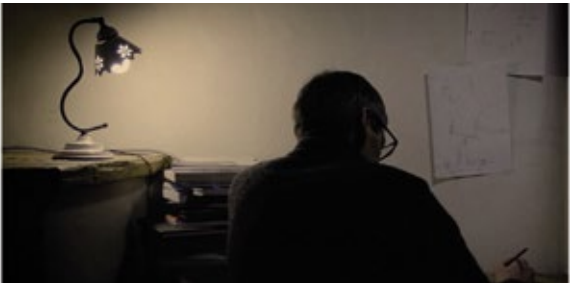
We don't aim for indiscriminate growth but to build a solid, durable business.
QUALITÀ NON QUANTITÀ
Non puntare alla crescita indiscriminata ma scegliere di rappresentare una realtà economica solida e duratura.



10 YEAR GUARANTEE RELIABLE ON THE SNOW AND OVER TIME

Anyone who has owned a pair of Ski Trab skis for a few years will understand why we're the only ones offering such a long guarantee.

AFFIDABILE SULLA NEVE MA ANCHE NEL TEMPO
Chi possiede uno sci Ski Trab da parecchi anni può comprendere perché siamo gli unici a poter garantire uno sci così a lungo.



REDUCED WASTE MOUNTAIN TRADITIONS STILL GOING STRONG

Cutting back on waste and optimizing processes and resources is the clearest expression of Alpine tradition and character.

ESPRESSIONE DELLA CULTURA DI MONTAGNA
Sprecare di meno, ottimizzare i processi e le risorse è l'espressione più diretta del nostro carattere di gente di montagna.



PASSION FOR SKI TOURING PROMOTION OF SPORTING EVENTS

Since day one we have been active in the organization and promotion of sports events as well as Alpine community and culture.

PROMOZIONE DI MANIFESTAZIONI SPORTIVE
Da sempre attivi nella organizzazione e promozione di eventi sportivi e di aggregazione e diffusione della cultura Alpina.



LA CORTE SKITRAB SHARED IDEAS AND SPACES

Our new space is a place to meet and exchange ideas, for enthusiasts or those who are simply curious.

CONDIVISIONE DI IDEE E SPAZI
Il nuovo spazio che si propone come centro di aggregazione e confronto per appassionati o semplici curiosi.



LAYER CONTROL 14

QUALITY ON THE SNOW 14 LAYER TECHNOLOGY

QUALITY/ DURABILITY / RELIABILITY

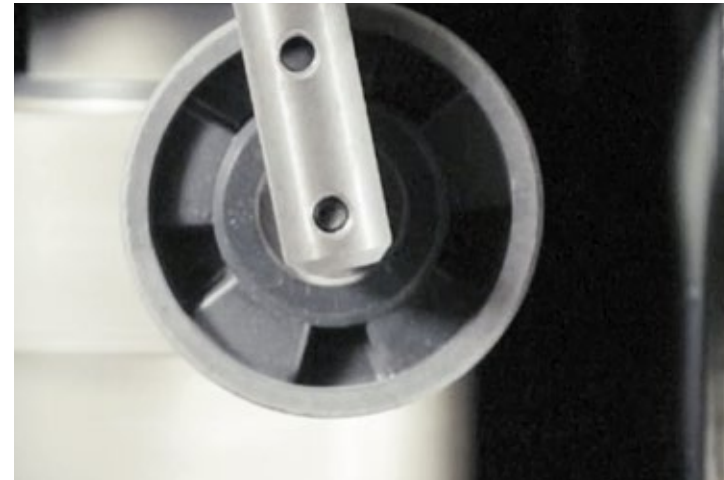
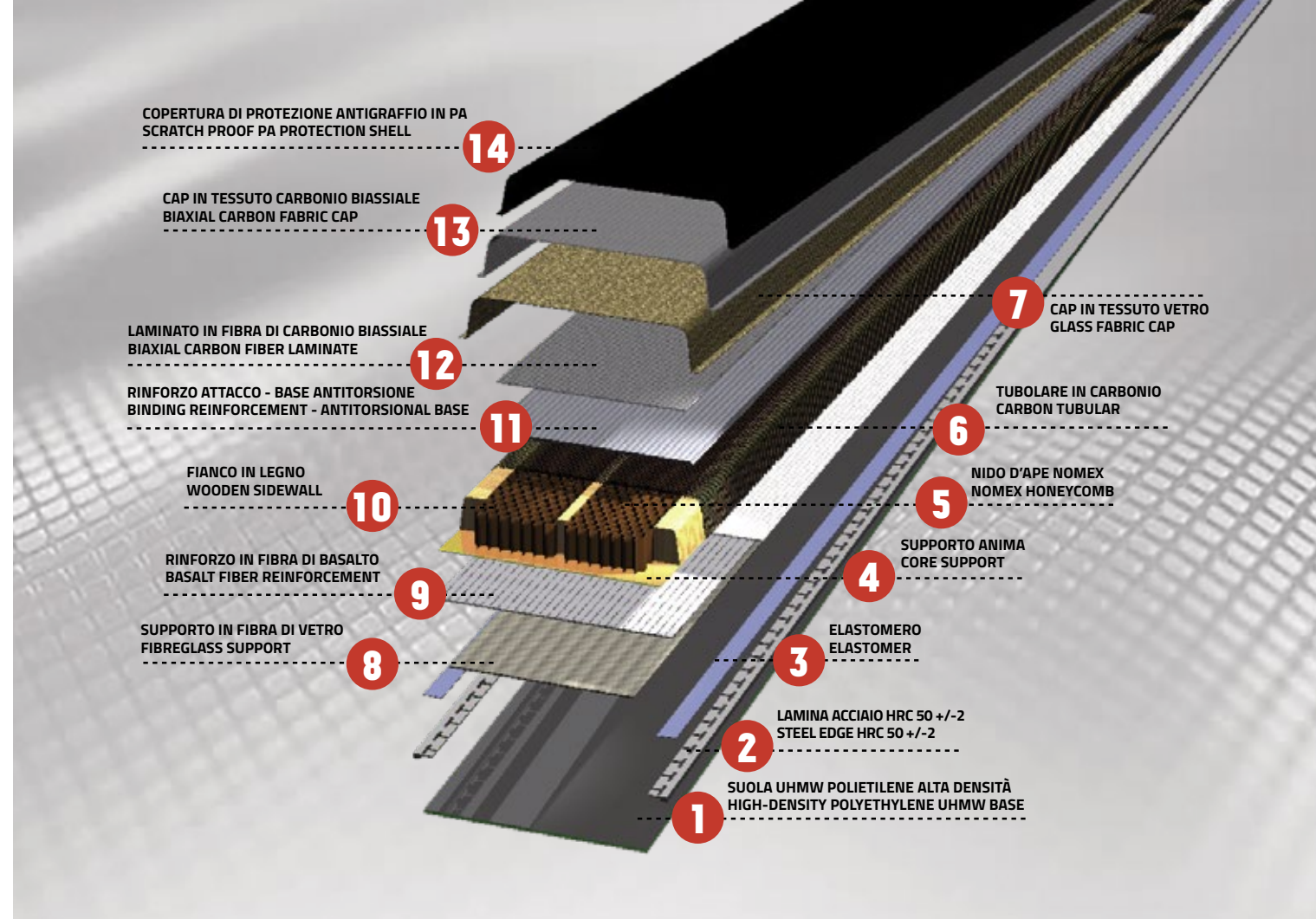
WE HAVE DEVELOPED A LIGHTWEIGHT TECHNOLOGY WITH 14 DIFFERENT LAYERS ALLOWING US TO MODEL THE STRUCTURE OF THE SKIS WITH NO HALF-MEASURES.

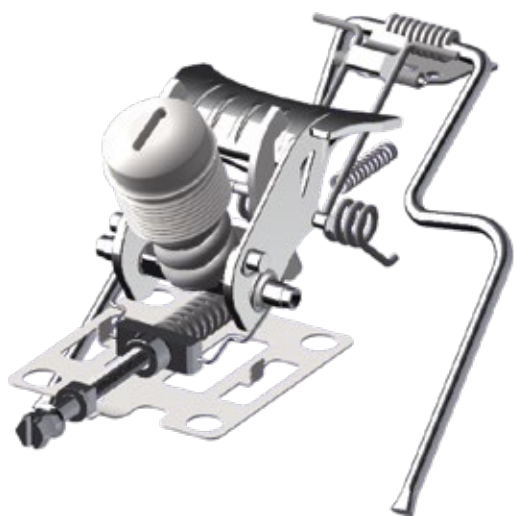
THIS TECHNOLOGY STANDS OUT FOR COMBINING AN EXTREMELY LIGHT CORE WITH MAXIMUM ANTI-TORSIONAL STRENGTH. 14 DIFFERENT LAYERS WRAP AROUND AN ULTRALIGHT CORE IN ORDER TO REACH THE DESIRED FLEX VALUES WITHOUT COMPROMISING THE STABILITY, TORSIONAL FLEXIBILITY AND DURABILITY PARAMETERS OF THE SKIS IN ANY WAY.

ABBIAMO SVILUPPATO UNA TECNOLOGIA DEL LEGGERO CON 14 DIFFERENTI STRATI CHE CI PERMETTONO DI MODELLARE LA STRUTTURA DELLO SCI SENZA SCENDERE A COMPROMESSI DI ALCUN GENERE.

QUESTA TECNOLOGIA SI CARATTERIZZA PER AVER INDIVIDUATO UN PROCESSO PRODUTTIVO CAPACE DI UTILIZZARE UN'ANIMA LEGGERISSIMA E ALLO STESSO TEMPO IN GRADO DI DARE LA MASSIMA FORZA ANTITORSIONALE ALLO SCI. 14 DIFFERENTI STRATI AD AVVOLGERE UN'ANIMA ULTRALEGGERA, IN MANIERA TALE DA POTER RAGGIUNGERE VALORI DI FLEX DESIDERATI SENZA IN ALCUN MODO COMPROMETTERE I PARAMETRI DI STABILITÀ, FLESSIBILITÀ TORSIONALE E DURABILITÀ DELLO SCI.

*Warranty terms and conditions on skitrab.com





CRAFT FIRM CONSTANTLY LOOKING FOR NEW IDEAS AND INNOVATION

WE MAKE INNOVATION DESIGN AND CONSTRUCTION

WE HAVE INNOVATED, DESIGNED AND BUILT OUR PRODUCTS WITH PASSION FOR OVER 70 YEARS.

IN BORMIO, WHERE THEY ARE TESTED, REFINED AND WELL-LOVED.

WE DEVELOP NEW, CUTTING-EDGE PROJECTS, INTEGRATING TECHNOLOGICALLY ADVANCED METHODS, CRAFTSMANSHIP, DESIGN AND MAXIMUM ATTENTION TO DETAIL.

WE DO IT WITH THE SUPPORT OF THE BEST MOUNTAIN PROFESSIONALS.

WE HAVE THE EXPERIENCE AND FACILITIES TO BUILD COMPLEX CONSTRUCTIONS LIKE OUR EXCLUSIVE 14-LAYER LIGHTWEIGHT TECHNOLOGY.

SKI TRAB, PASSION AND PERFORMANCE, DURABILITY AND RELIABILITY.

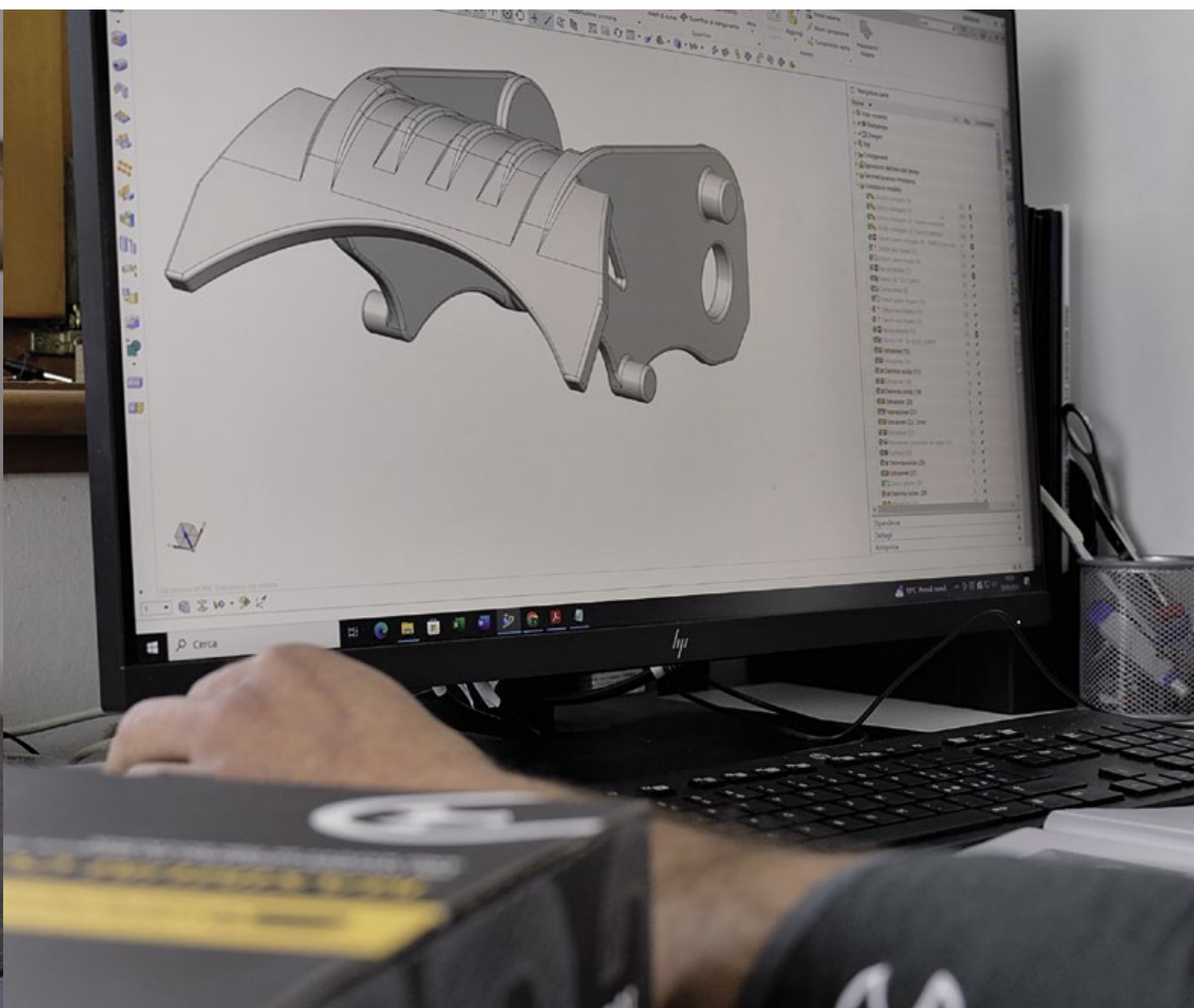
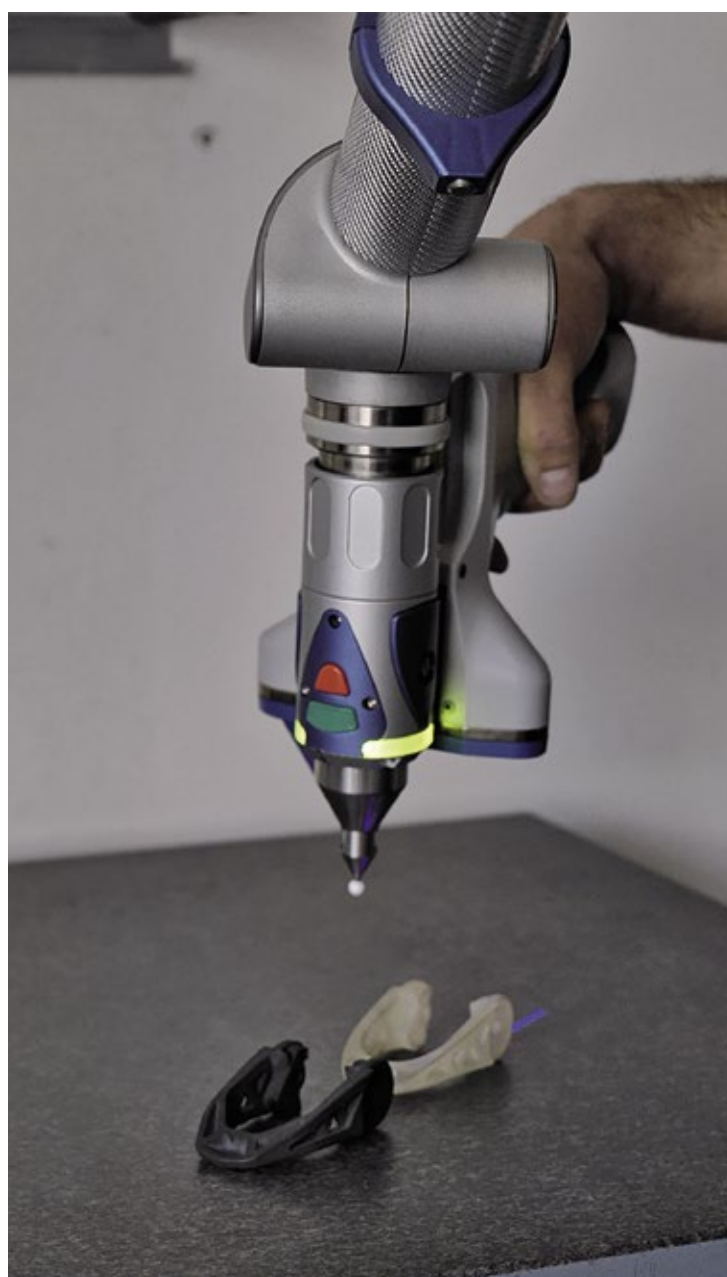
IMMAGINIAMO, PROGETTIAMO E REALIZZIAMO CON PASSIONE I NOSTRI PRODOTTI DA OLTRE 70 ANNI.

A BORMIO, DOVE VENGONO TESTATI, CONSOLIDATI E DA SEMPRE APPREZZATI.

SVILUPPIAMO PROGETTI NUOVI ED EVOLUTI, INTEGRANDO LAVORAZIONI TECNOLOGICAMENTE AVANZATE, ARTIGIANALITÀ, DESIGN E MASSIMA CURA DEL DETTAGLIO.

LO FACCIAMO CON IL SUPPORTO DEI MIGLIORI PROFESSIONISTI DELLA MONTAGNA.

DISPONIAMO DI ESPERIENZA E STRUTTURE PER REALIZZARE COSTRUZIONE COMPLESSE COME L'ESCLUSIVA TECNOLOGIA DEL LEGGERO A 14 STRATI. SKI TRAB, PASSIONE E PERFORMANCE, DURABILITÀ ED AFFIDABILITÀ.



2023/2024 – AMBASSADORS

GIULIANO BORDONI	ITALY
BRUNO MOTTINI	ITALY
FRANÇOIS CAZZANELLI	ITALY
LAETITIA ROUX	ITALY
SARO COSTA	ITALY
BEN TIBBETS	ITALY
VALENTINE FABRE	FRANCE
MARCO TREZZI	ITALY
WOLFGANG HELL	ENGLAND
GIORGIA FELICETTI	FRANCE
IVAN PEGORARI	ITALY
GIACOMO MENEGHELLO	ITALY
ADRIANO GRECO	ITALY
MANFRED REICHEGGER	ITALY
MATTEO CANOVA	ITALY
MERALDI FABIO	ITALY
SERTORELLI CIRO	ITALY
IACHELINI LORENZO	ITALY
OMAR OPRANDI	ITALY
FABIO LENTI	ITALY
DAVIDE TERRANELO	ITALY
ENRICO MOSETTI	ITALY
CIPRIAN LOLU	ROMANIA
SIGNAR NILSEN	NORWAY
BARD SMESTAD	NORWAY
RAOUL CRETENAND	SWITZERLAND
FLORENT TROILLET	SWITZERLAND
STEFANO CONFORTOLA	ITALY
BUBU SALVADORI	ITALY
MAX CUSINI	ITALY
MARCO CONFORTOLA	ITALY
PIETRO LANFRANCHI	ITALY
ALICE ARATA	ITALY
JÉRÉMY PREVOST	FRANCE
BEN BRADFORD	ENGLAND
CHARLES DUBOULOZ	FRANCE
ELIZABETH EGGER	AUSTRIA
STEFANO STRADELLI	ITALY
JOAQUIN VENA	ARGENTINA
NICOLA CIAPPONI	ITALY
CLEMETINE MEIJE	FRANCE

VIKTORIA KREUZER
GAY AURÉLIEN
EKATERINA OSICHKINA
MARTA GARCIA
JUSTINE TONSO
REMY GARCIN
CORINNA GHIRARDI
MATTEO SOSTIZZO
ROCCO BALDINI
LUCA TOMASONI
SILVIA BERRA
ROBIN BUSSARD
THOMAS BUSSARD
JOHANNA ÅSTRØM
FANNY BORGSTROM
NOÉ ROGIER
MARC RADUA IVERN
TOMMASO COLOMBINI
ERIKA SANELLI
PIETRO FESTINI PURLAN
TATJANA PALLER
MANUELA PEDRANA
MATTEO FAVRE
IWONKA JANUSZYK
MARA MARTINI
GIOVANNI ROSSI
EMELIE FORSBERG
TOVE ALEXANDERSSON
IDA WALDAL
GABRIELE BARDEA
SIMONE COMPAGNONI
ANNA PEDRANZINI
SILVIA FERRARI
ALEX OBERBACHER
ANSELME DAMEVIN
JÉRÉMY ANSELMET
BIEL PUJOL
JULES RAYBAUD
VANESSA MARCA
MARCELA VASINOVA
HENRIETTE ALBON
ERIK KARVATN
ORIOLOLM ROUPPERT
NORICK POLCHI
ENRIC BAÑOS TOR
LEONARDO TAUFER
SILVIA BOSCACCI
ERIK CANOVI
MARCELLO SCARINZI
MARTINO UTZERI
DAVIDE SAMBRIZZI
MELISSA BERTOLINA
SIMONE ANESA
CATERINA CIOCCARELLI
EVA MATEJOVICOVA
LAIA SELLES
MALIN INDERGARD
YU ZHEN LAMU
ENRICO PELLEGRINI
NICOLA ROSSI
LORENZO MILESI
MADS GJETHAMMER
INGFRID KLOKSET
LUCA CURIONI

SWITZERLAND
SWITZERLAND
RUSSIA
SPAIN
FRANCE
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ITALY
CZECH REPUBLIC
SPAIN
NORWAY
CHINA
ITALY
ITALY
ITALY
NORWAY
NORWAY
ITALY



2023/2024 – ATHLETES

MAXIMILIEN DRION	BELGIUM
MATHÉO JACQUEMOUD	FRANCE
ROBERT ANTONIOLI	ITALY
GIULIA COMPAGNONI	ITALY
NICOLÒ CANCLINI	ITALY
FEDERICO NICOLINI	ITALY
SAMANTHA BERTOLINA	ITALY
GIULIA MURADA	ITALY
ALESSANDRO ROSSI	ITALY
ILARIA VERONESE	ITALY
KATIA TOMATIS	ITALY
HANS INGE KLETTE	NORWAY
ARNO LIETHA	SWITZERLAND
MARTIN ANTHAMATTEN	SWITZERLAND

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ILARIA VERONESE
KATIA TOMATIS
HANS INGE KLETTE
ARNO LIETHA
MARTIN ANTHAMATTEN



DISCOVER SKITRABBER STORIES

GARA WORLD CUP 60 WMN Aramid core



GARA WORLD CUP 60 Aramid core



GARA WORLD CUP 70 Aramid core



GARA Liwood core



MAESTRO.2 Aramid core



MAGICO.2 Aramid core



MISTICO.2 Aramid core



ORTLES PRO 85 Liwood core



ORTLES WMN 88 Liwood core



ORTLES PRO 90 Liwood core



ORTLES NEXT 90 ORANGE Liwood core



ORTLES NEXT 90 BLUE Liwood core



STELVIO LIFE 85 Liwood core



STELVIO LIFE 85 WMN Liwood core



STELVIO FIT Liwood core



STELVIO KID Liwood core



NEVE 93 Liwood core



NEVE 104 Liwood core



NEVE 104 Liwood core



NEVE 104 Liwood core



RACE TOURING SKIS

LIGHT PRO TOURING SKIS

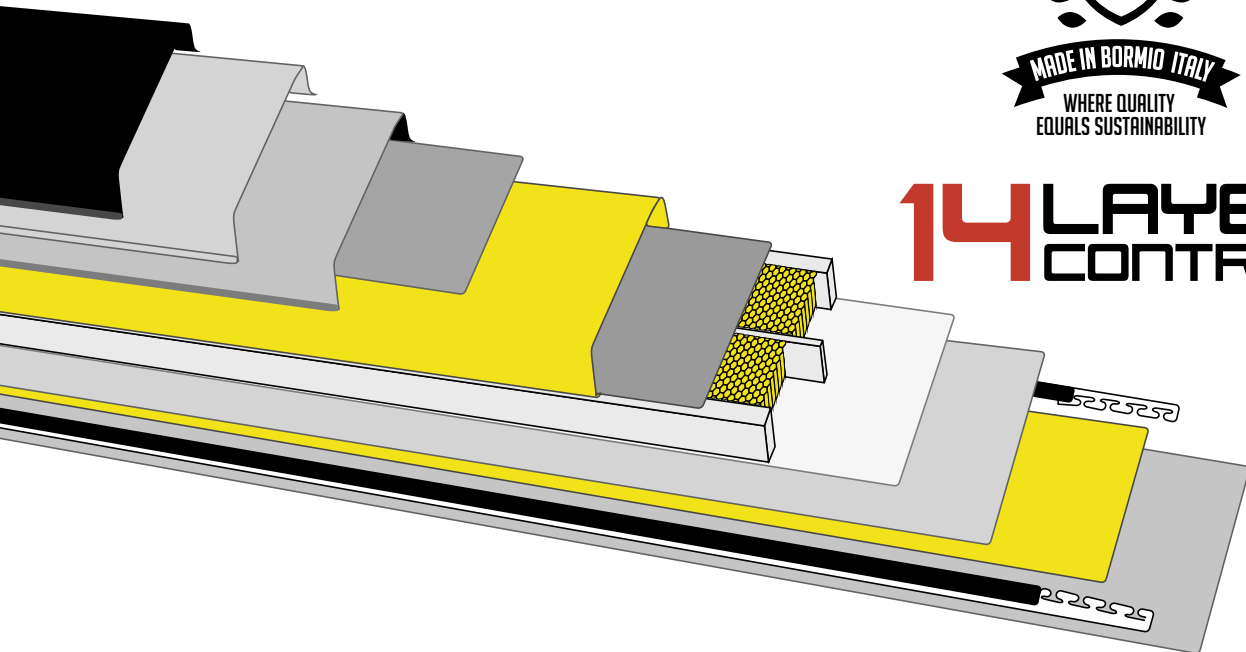
PRO TOURING SKIS

PRO TOURING SKIS

TOURING SKIS

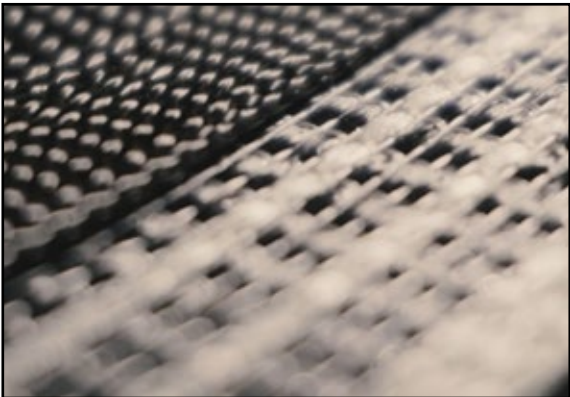
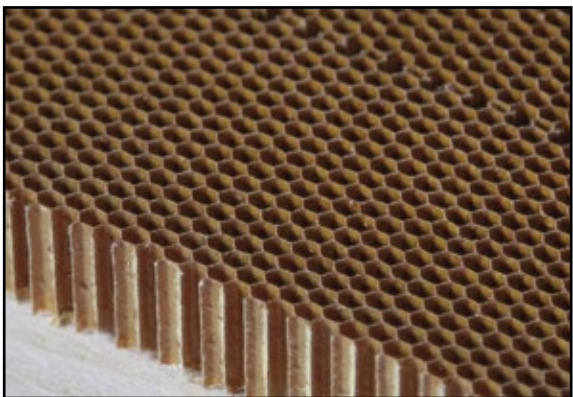
FREE TOURING SKIS

HIGH STRATIFICATION TECHNOLOGY
TECNOLOGIA AD ALTA STRATIFICAZIONE



14 LAYER CONTROL

BEST SELECTION OF RAW MATHATERIALS
SELEZIONE DELLE MIGLIORI MATERIE PRIME

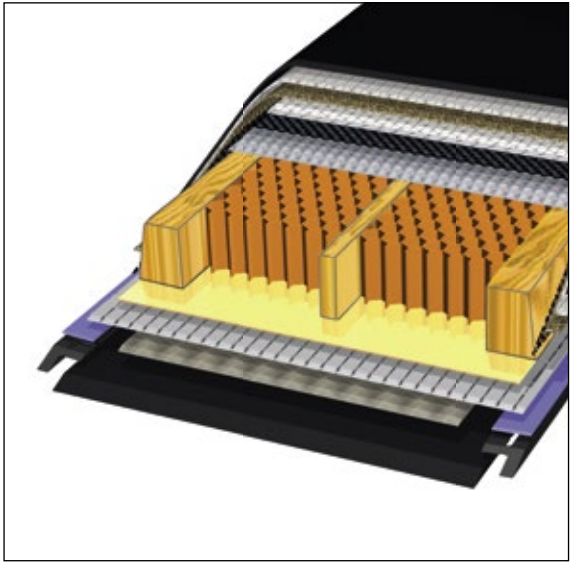


ARAMID CORE
ANIMA IN ARAMIDE



ARAMID IS AMONG THE MOST IMPORTANT SYNTHETIC FIBRES. IT IS USED IN AEROSPACE AND MILITARY APPLICATIONS DUE TO ITS INCREDIBLE RESISTANCE FEATURES. THE ARAMID HONEYCOMB COMPOUND CORE REPRESENTS THE BEST STRENGTH/LIGHTWEIGHT RATIO AVAILABLE TODAY ON THE MARKET. SKI TRAB HAS CHOSEN THE BEST MATERIAL TO OBTAIN LONG-TERM HIGH STABILITY, PERFORMANCE AND DURABILITY OF THE SKIS.

L'ARAMIDE È UNA TRA LE PIÙ IMPORTANTI FIBRE SINTETICHE. E' USATA NELLA TECNOLOGIA AEROSPAZIALE E MILITARE PER LE INCREDIBILI CARATTERISTICHE DI RESISTENZA. L'ANIMA ALVEOLARE IN ARAMIDE RAPPRESENTA IL MIGLIOR RAPPORTO FORZA/LEGGEREZZA OGGI SUL MERCATO. SKI TRAB HA SCELTO IL MIGLIOR MATERIALE PER MANTENERE ALTE NEL TEMPO LA STABILITÀ, LA PERFORMANCE E LA DURABILITÀ DELLO SCI.

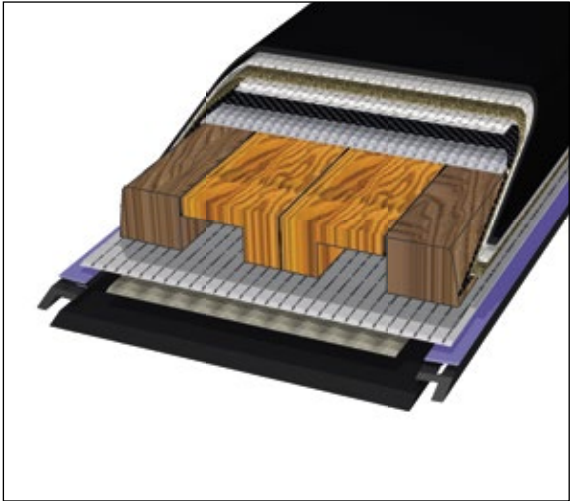


LIWOOD AIR
ANIMA IN LEGNO



THE SKI REMAINS LIGHT AND PERFORMS WELL, IMPROVING DURABILITY AND ENDURANCE. WOOD IS THE MOST USED RAW MATERIAL IN SKI PRODUCTION. FOR YEARS DESIGNERS HAVE SOUGHT AFTER A WOOD THAT IS LIGHTWEIGHT YET DURABLE AND STRONG, YET THIS GOES AGAINST NATURE. A LIGHTWEIGHT WOOD CORE NEEDS TO BE SUPPORTED BY PRODUCTION PROCESSES AND TO BE MIXED WITH OTHER TYPES OF WOOD TO IMPROVE ITS STRENGTH; ABOVE ALL IT MUST BE WRAPPED BY COMPOSITE MATERIALS WHICH GIVE IT TORSIONAL RIGIDITY AND DURABILITY. THE AIR DUCTS MAKE THE SKI LIGHTER WITHOUT COMPROMISING THE STRUCTURE.

LO SCI RIMANE LEGGERO E PERFORMANTE MIGLIORANDO DURATA E RESISTENZA. IL LEGNO È LA MATERIA PRIMA PIÙ USATA NEGLI SCI. DA ANNI SI È ALLA RICERCA DEL LEGNO LEGGERO MA ALLO STESSO TEMPO LO SI VORREBBE DURATURO E FORTE. SI VA CONTRO NATURA. L'ANIMA IN LEGNO LEGGERO DEVE ESSERE SUPPORTATA DA LAVORAZIONI E ACCOPPIAMENTI CON ALTRI LEGNI PER MIGLIORARE LA FORZA E SOPRATTUTTO AIUTATA DA MATERIALI IN COMPOSITO CHE AVVOLGENDOLA DANNO RIGIDITÀ TORSIONALE E DURABILITÀ. I CANALI D'ARIA APPPOSITAMENTE INSERITI RENDONO LO SCI PIÙ LEGGERO SENZA COMPROMETTERE LA STRUTTURA.



TORSIONE / TORSION

HIGH MODULE CARBON CAGE
GABBIA IN CARBONIO AD ALTO
MODULO



CARBON CAGE WITH ULTRA-FINE WEAVE (3K) THAT WRAPS THE CORE, PROVIDING MUCH GREATER TORSIONAL RIGIDITY (UP TO 46%). THIS TYPE OF CONSTRUCTION AIDS THE ANTI-TORSION STRUCTURE OF THE SKI WITHOUT AFFECTING THE FLEX VALUES.

GABBIA DI CARBONIO A TRAMA MOLTO SOTTILE (3K) CHE AVVOLGE INTERNAMENTE LO SCI, CONFERENDOGLI UNA RIGIDITÀ TORSIONALE DECISAMENTE SUPERIORE (FINO AL 46%). QUESTO TIPO DI LAVORAZIONE VA A BENEFICIO DELLA SOLA STRUTTURA ANTITORSIONE, SENZA PENALIZZARE I VALORI DI FLESSIONE DELLO SCI.

CARBON/GLASS CAGE
GABBIA IN VETRO/CARBONIO



CARBON/GLASS FIBRE CAGE THAT WRAPS THE CORE OF THE SKI, PROVIDING AN EXCELLENT RATIO OF TORSIONAL RIGIDITY (CARBON) TO RESPONSIVENESS THANKS TO THE GREATER DEFORMABILITY OF THE FIBREGLOSS.

GABBIA DI CARBONIO/VETRO CHE AVVOLGE INTERNAMENTE LO SCI, CONFERENDOGLI UN OTTIMO RAPPORTO TRA RIGIDITÀ TORSIONALE (CARBONIO) E REATTIVITÀ GRAZIE ANCHE ALLA MAGGIORE DEFORMABILITÀ DELLA FIBRA DI VETRO.

GLASS & BASALT CAGE
GABBIA VETRO BASALTO



BASALT FIBRE IS EASIER TO DEFORM AND PRODUCES LESS VIBRATION COMPARED TO CARBON COMPOSITE. THIS REDUCES SKIER FATIGUE AND IMPROVES COMFORT ON BUMPY TERRAIN AND AT HIGH SPEED. BASALT ALSO INCREASES THE LIFESPAN OF THE SKI AS IT IS MORE DURABLE THAN OTHER MATERIALS.

LA FIBRA DI BASALTO PRESENTA UNA MAGGIORE DEFORMABILITÀ E UNA MINORE FREQUENZA DI VIBRAZIONE RISPETTO AL COMPOSITO DI CARBONIO. QUESTO RIDUCE LA FATICA E MIGLIORA IL COMFORT SU TERRENI ACCIDENTATI O AD ALTA VELOCITÀ. INOLTRE IL BASALTO AUMENTA LA DURATA DELLO SCI PERCHÈ MENO SUSCETTIBILE A DETERIORAMENTO DI ALTRI MATERIALI.

GLASS CAGE
GABBIA IN VETRO



FIBREGLOSS CAGE THAT WRAPS THE CORE CREATING GOOD TORSIONAL RIGIDITY. THE FIBREGLOSS HELPS THE SKI TO DEFORM, MAKING IT EASIER TO USE AND MANOEUVRE

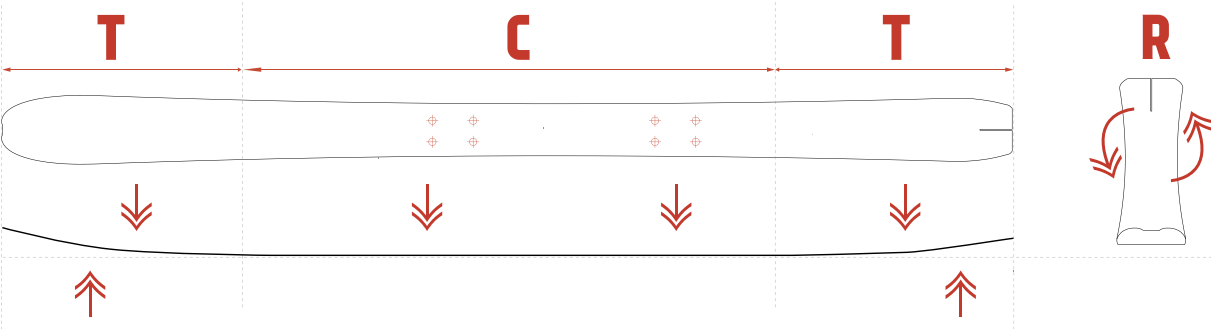
GABBIA IN FIBRA DI VETRO CHE AVVOLGE INTERNAMENTE LO SCI APPORTANDO UNA BUONA RIGIDITÀ TORSIONALE. LA FIBRA DI VETRO RENDE LO SCI PIÙ SUSCETTIBILE A DEFORMAZIONE CHE SI MANIFESTA IN UNA MAGGIORE MANEGGEVOLEZZA E FACILITÀ D'USO.

FLEX / FLESSIONE

THE FLEX OF A SKI IN RELATION TO THE RADIUS OF THE SIDECUT MAKES ALL THE DIFFERENCE. THE CONSTRUCTION AND THE MULTI-LAYER SKI TRAB TECHNOLOGY ALLOW FOR A VERY SOFT FLEX AT THE VERY ENDS OF THE SKI, MAKING IT EASY TO USE AND MANAGEABLE, ADAPTING EFFORTLESSLY TO ALL TYPES OF SNOW. AT ITS CENTRE THE SKI IS FIRMER, OFFERING GOOD TORSIONAL RIGIDITY AND EXCELLENT EDGE CONTROL, GUARANTEEING GOOD GRIP ON HARD, ICY SNOW. TOWARDS THE BACK OF THE SKI THE FLEX IS MORE ACCENTUATED, SO THAT DURING THE LOADING PHASE THE RADIUS OF THE SKI WORKS MORE TO IMPROVE STEERING AND CONTROL. THE MOUNTING HAS BEEN MOVED FORWARD IN ORDER TO IMPROVE THE TRIM OF THE SKI.

IL FLEX DI UNO SCI ED IL RELATIVO ABBINAMENTO AI RAGGI DI SCIANCRATURA FANNO LA DIFFERENZA. LA COSTRUZIONE E LA TECNOLOGIA A MOLTI STRATI SKI TRAB PERMETTONO DI OTTENERE UN FLEX MOLTO MORBIDO ALLE ESTREMITÀ DELLO SCI. LO SCI RISULTA FACILE E MANEGGEVOLE E SI ADATTA FACILMENTE ALLE NEVI CHE INCONTRA. IN ZONA CENTRALE LO SCI È PIÙ SOSTENUTO, OFFRE UN' IMPORTANTE RIGIDITÀ TORSIONALE ED UN OTTIMO CONTROLLO DEGLI SPIGOLI CON UNA GARANZIA DI OTTIMA PRESA SU NEVE DURA E GHIACCIATA. NELLA ZONA PIÙ ARRETRATA LO SCI HA UN FLEX PIÙ ACCENTUATO E PERMETTE IN FASE DI CARICO DI FAR LAVORARE MAGGIORMENTE IL RAGGIO DELLO SCI MIGLIORANDONE LA CONDUCIBILITÀ ED IL CONTROLLO. LA ZONA DI MONTAGGIO È STATA AVANZATA IN MODO DA MIGLIORARE L'ASSETTO SULLO SCI.

TIP & TAIL T	CENTER C	TORSION RESISTANCE R
THE T VALUE REFERS TO THE HARDNESS OF THE TIP AND TAIL. THE VALUES START FROM 1, THE SOFTEST UP TO 10, THE MAXIMUM RIGIDITY IL VALORE T SI RIFERISCE ALLA RIGIDITÀ DI PUNTA E CODA. SI PARTE DA 1, IL PIÙ MORBIDO E SI SALE FINO A 10	THE C VALUE REFERS TO THE HARDNESS OF THE CENTER OF THE SKIS. THE VALUES START FROM 1, THE SOFTEST UP TO 10, THE MAXIMUM RIGIDITY IL VALORE C SI RIFERISCE ALLA RIGIDITÀ DEL CENTRO DELLO SCI. SI PARTE DA 1, IL PIÙ MORBIDO E SI SALE FINO A 10	THE R VALUE REFERS TO THE HARDNESS OF THE TORSION. THE VALUES START FROM 1, THE SOFTEST UP TO 10, THE MAXIMUM TORSIONAL RIGIDITY IL VALORE R SI RIFERISCE ALLA RIGIDITÀ TORSIONALE DI PUNTA E CODA. SI PARTE DA 1, IL PIÙ MORBIDO E SI SALE FINO A 10



MAGICO.2 85 FLEX		
TIP & TAIL T3	CENTER C5	TORSION RESISTANCE R5

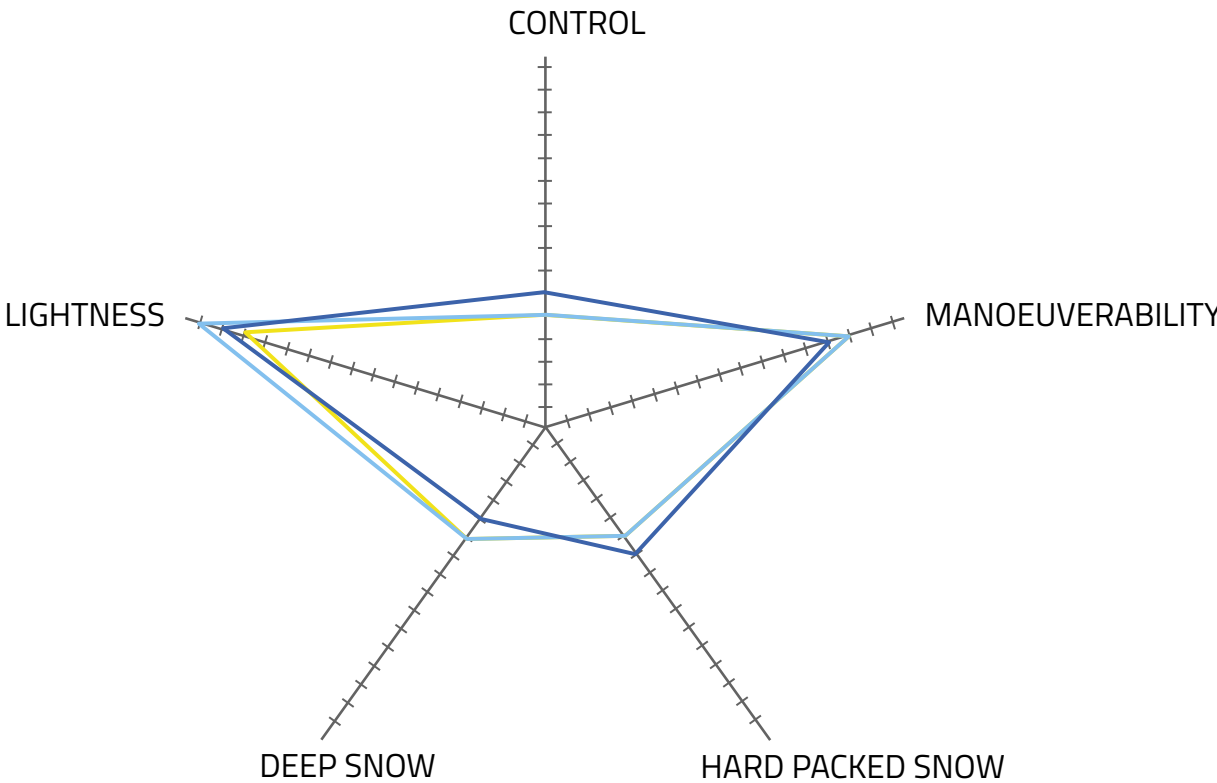
RACE TOURING SKIS

HM CARBON AND ARAMID CORE
THE MOST WINNING
TOURING SKIS IN THE WORLD
RELIABILITY & DURABILITY



TARGET USE

GARA WORLD CUP 60 WOMAN
GARA WORLD CUP 60
GARA WORLD CUP 70
GARA





GARA WORLD CUP 70

RACE TOURING SKI - Cod. 13193

The most successful, reliable racing touring ski.
Sustained flex for powerful skiers

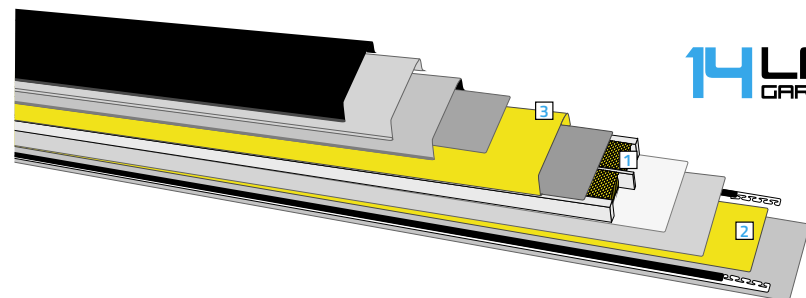


WHY CHOOSE IT

THE MOST WINNING SKI IN COMPETITIONS
FLEX 70, FOR HEAVY ATHLETES OR STRONG SKIERS
RELIABILITY, GUARANTEED BY THE 14-LAYER GARA CONTROL
SUPERLIGHTWEIGHT HONEYCOMB CORE IN ARAMID AND WOOD ¹
THE BRIDGE BETWEEN THE EDGES TO BETTER WITHSTAND IMPACTS ²
DYNAMIC STRIDE THANKS TO THE REVOLUTIONARY GEOMETRY
HIGH MODULE CARBON TORSION BOX ³



CONSTRUCTION



14 LAYER
GARA CONTROL



ARAMID
HONEYCOMB AERO CORE

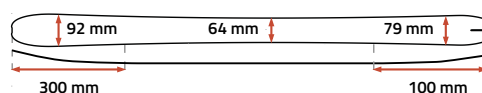


CARBON HM
HIGH MODULE CARBON CAGE

FLEX

GARA WC 70 FLEX

TIP & TAIL	CENTER	TORSION RESISTANCE
T4	C5	R5



WARRANTY



GEOMETRY

SIZE (cm)	162	169
WEIGHT (g)	710	745
RADIUS (m)	23.6	24.8
SURFACE (cm ²)	1164	1206
SIDECUT (mm)	92/64/79	92/63/79



GARA WORLD CUP 60

RACE TOURING SKI - Cod. 13192

The most successful, reliable racing touring ski.
A soft flex for ease of use.

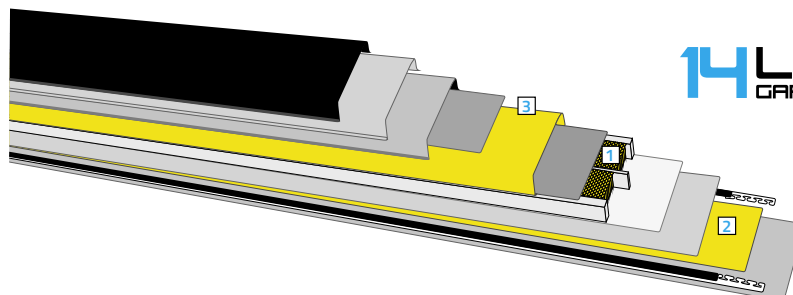


WHY CHOOSE IT

THE MOST WINNING SKI IN COMPETITIONS
FLEX 60, FOR LIGHT ATHLETES RELIABILITY, GUARANTEED BY THE 14-LAYER
GARA CONTROL
SUPERLIGHTWEIGHT HONEYCOMB CORE IN ARAMID AND WOOD ¹
THE BRIDGE BETWEEN THE EDGES TO BETTER WITHSTAND IMPACTS ²
DYNAMIC STRIDE THANKS TO THE REVOLUTIONARY GEOMETRY
HIGH MODULE CARBON TORSION BOX ³



CONSTRUCTION



14 LAYER
GARA CONTROL



ARAMID
HONEYCOMB AERO CORE

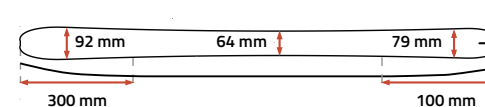


CARBON HM
HIGH MODULE CARBON CAGE

FLEX

GARA WC 60 FLEX

TIP & TAIL	CENTER	TORSION RESISTANCE
T4	C4	R5



WARRANTY



GEOMETRY

SIZE (cm)	162
WEIGHT (g)	700
RADIUS (m)	23.6
SURFACE (cm ²)	1164
SIDECUT (mm)	92/64/79



GARA WORLD CUP 60 WMN

RACE TOURING SKI - Cod. 13192W
The most successful, reliable racing touring ski.
Softest flex and women size.

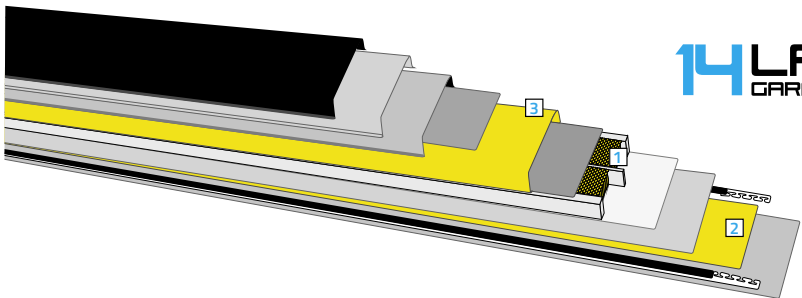


WHY CHOOSE IT

- THE MOST WINNING SKI IN COMPETITIONS
- FLEX 60, FOR WOMEN
- RELIABILITY, GUARANTEED BY THE 14-LAYER GARA CONTROL
- SUPERLIGHTWEIGHT HONEYCOMB CORE IN ARAMID AND WOOD ¹
- THE BRIDGE BETWEEN THE EDGES TO BETTER WITHSTAND IMPACTS ²
- DYNAMIC STRIDE THANKS TO THE REVOLUTIONARY GEOMETRY
- HIGH MODULE CARBON TORSION BOX ³



CONSTRUCTION

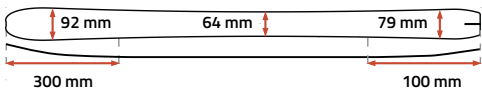


14 LAYER
GARA CONTROL



FLEX

GARA WC WMN 60 FLEX		
TIP & TAIL T3	CENTER C3	TORSION RESISTANCE R5



WARRANTY



GEOMETRY

SIZE (cm)	155
WEIGHT (g)	685
RADIUS (m)	21,3
SURFACE (cm ²)	1113
SIDECUT (mm)	92/64/79



GARA

RACE TOURING SKI - Cod. 13194
Lightweight in training, reliable when racing. Excellent durability.

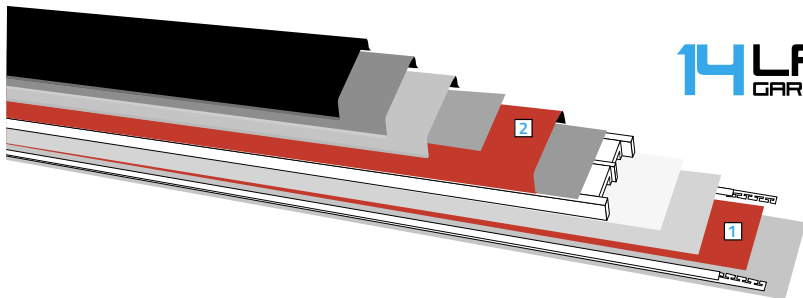


WHY CHOOSE IT

- RELIABILITY, GUARANTEED BY THE 14-LAYER GARA CONTROL
- THE BRIDGE BETWEEN THE EDGES TO BETTER WITHSTAND IMPACTS ¹
- DYNAMIC STRIDE THANKS TO THE REVOLUTIONARY GEOMETRY
- IMPROVED DURABILITY
- BEST PRICE PERFORMANCE RATIO
- EASE OF USE
- HIGH MODULE CARBON TORSION BOX ²



CONSTRUCTION

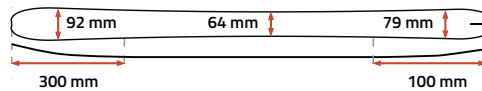


14 LAYER
GARA CONTROL



FLEX

GARA FLEX		
TIP & TAIL T4	CENTER C4	TORSION RESISTANCE R5



WARRANTY



GEOMETRY

SIZE (cm)	155	162	169
WEIGHT (g)	730	760	795
RADIUS (m)	21,3	23,6	24,8
SURFACE (cm ²)	1113	1164	12 06
SIDECUT (mm)	92/64/79	92/64/79	92/63/79

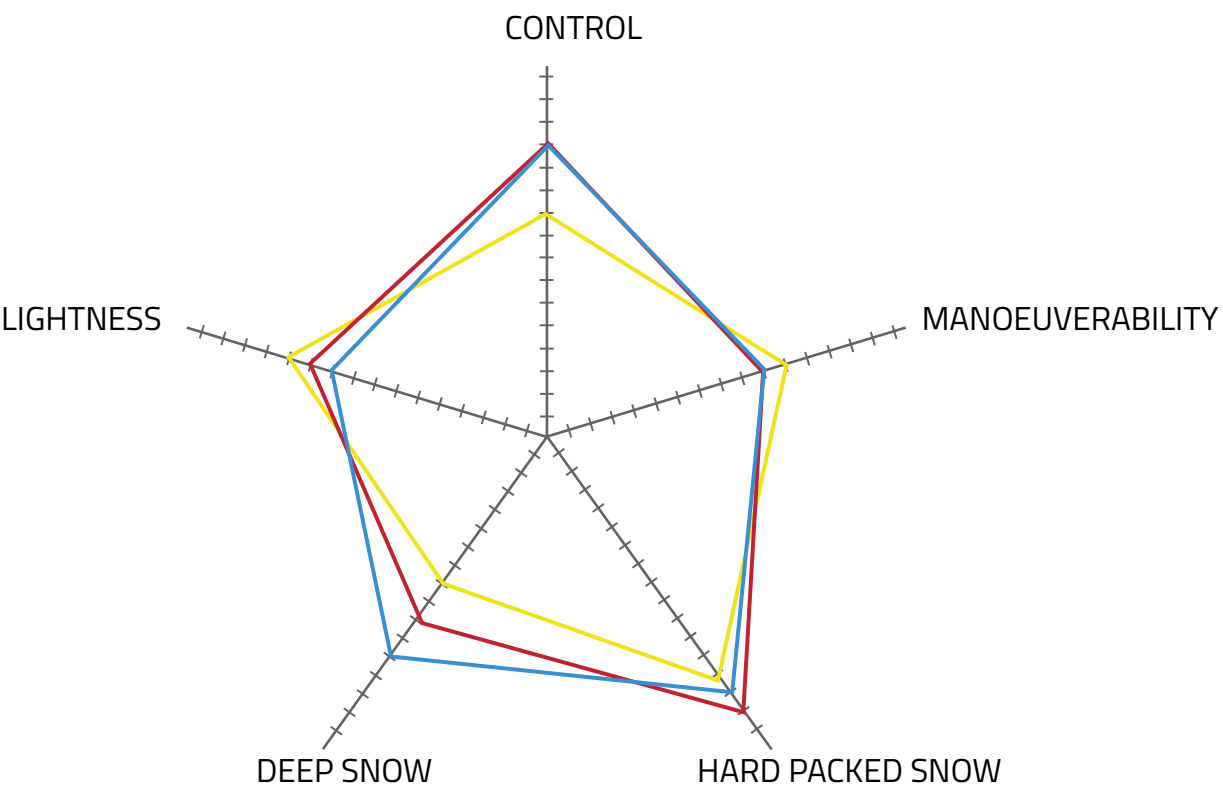
LIGHT PRO TOURING SKIS

HM CARBON ARAMID CORE AND MIXED WOOD
RELIABILITY & DURABILITY
LIGHTNESS
HIGH TORSIONAL RIGIDITY



TARGET USE

MAESTRO.2
MAGICO.2
MISTICO.2





MAESTRO.2

LIGHT PRO TOURING SKI - Cod. 13195

The lightest ski with a width of 76 mm
Reliable for the biggest adventures.

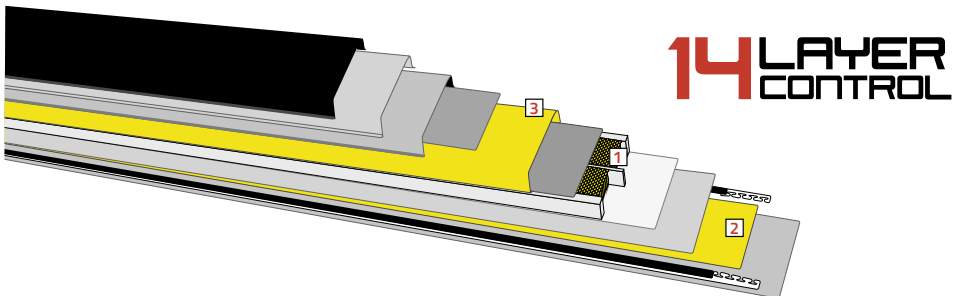


WHY CHOOSE IT

THE MOST TECHNICAL MODEL, LIGHTWEIGHT AND POWERFUL.
RELIABILITY, GUARANTEED BY THE 14-LAYER CONTROL
SUPERLIGHTWEIGHT HONEYCOMB CORE IN ARAMID AND WOOD 1
THE BRIDGE BETWEEN THE EDGES TO BETTER WITHSTAND IMPACTS 2
HIGH MODULE CARBON CAGE 3
REVOLUTIONARY DESIGN FOR ENHANCED CONTROL AND EFFORTLESS TURNS.

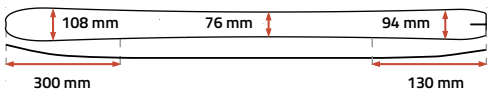


CONSTRUCTION



FLEX

MAESTRO 76 FLEX		
TIP & TAIL	CENTER	TORSION RESISTANCE
T3	C5	R5



WARRANTY



GEOMETRY

SIZE (cm)	157	164	171	178
WEIGHT (g)	890	925	953	1000
RADIUS (m)	21	21,9	22	24,1
SURFACE (cm²)	1369	1420	1461	1519
SIDECUT (mm)	108/79/94	108/78/94	108/76/94	108/76/94



MAGICO.2

LIGHT PRO TOURING SKI - Cod. 13196

The ultimate combination of ascent and descent in one 85 mm ski
Powerful, technical and lightweight.

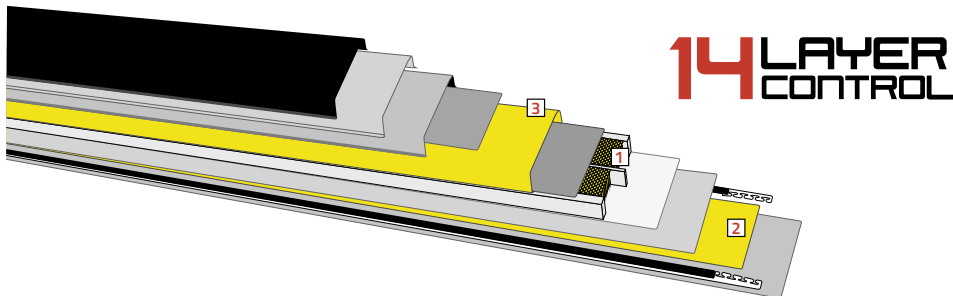


WHY CHOOSE IT

THE MOST TECHNICAL MODEL, LIGHTWEIGHT AND POWERFUL.
RELIABILITY, GUARANTEED BY THE 14-LAYER CONTROL
SUPERLIGHTWEIGHT HONEYCOMB CORE IN ARAMID AND WOOD 1
THE BRIDGE BETWEEN THE EDGES TO BETTER WITHSTAND IMPACTS 2
HIGH MODULE CARBON CAGE 3
REVOLUTIONARY DESIGN FOR IMPROVED RESPONSIVENESS,
SUPERIOR FLOATATION AND EFFORTLESS TURNS.

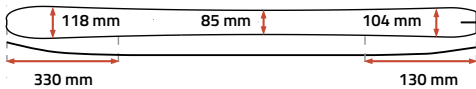


CONSTRUCTION



FLEX

MAGICO.2 85 FLEX		
TIP & TAIL	CENTER	TORSION RESISTANCE
T3	C5	R5



WARRANTY



GEOMETRY

SIZE (cm)	157	164	171	178
WEIGHT (g)	970	1010	1050	1100
RADIUS (m)	19,5	20,8	20,7	23,1
SURFACE (cm²)	1511	1569	1616	1682
SIDECUT (mm)	118/88/104	118/87/104	118/85/104	118/85/104



MISTICO.2

LIGHT PRO TOURING SKI - Cod. 13197

Lightweight with best downhill performance of the line.
Experience unrivalled control, precision and floatation
in a 90 mm ski.



WHY CHOOSE IT

THE MOST TECHNICAL MODEL, LIGHTWEIGHT AND POWERFUL.
THE BEST COMBINATION OF ASCENT AND DESCENT
RELIABILITY, GUARANTEED BY THE 14-LAYER CONTROL

SUPERLIGHTWEIGHT HONEYCOMB CORE IN ARAMID AND WOOD ¹

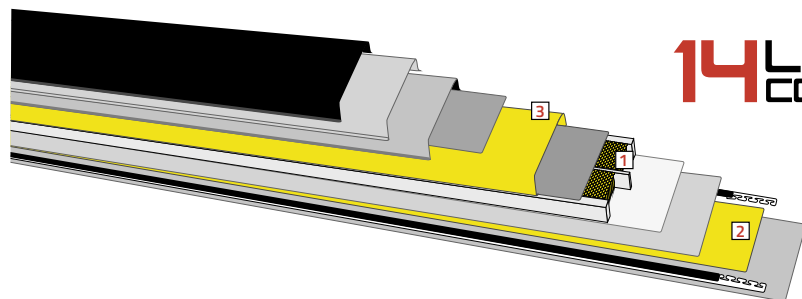
THE BRIDGE BETWEEN THE EDGES TO BETTER WITHSTAND IMPACTS ²

HIGH MODULE CARBON CAGE ³

REVOLUTIONARY DESIGN FOR ENHANCED CONTROL, SUPERIOR FLOATATION
AND EFFORTLESS TURNS.



CONSTRUCTION

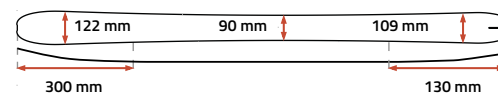


14 LAYER CONTROL



FLEX

MISTICO.2 90 FLEX		
TIP & TAIL	CENTER	TORSION RESISTANCE
T4	C4	R6



WARRANTY



GEOMETRY

SIZE (cm)	157	164	171	178
WEIGHT (g)	1000	1040	1080	1130
RADIUS (m)	18,8	21	21,2	23,3
SURFACE (cm ²)	1575	1644	1695	1764
SIDECUT (mm)	122/92/109	122/92/109	122/90/109	122/90/109



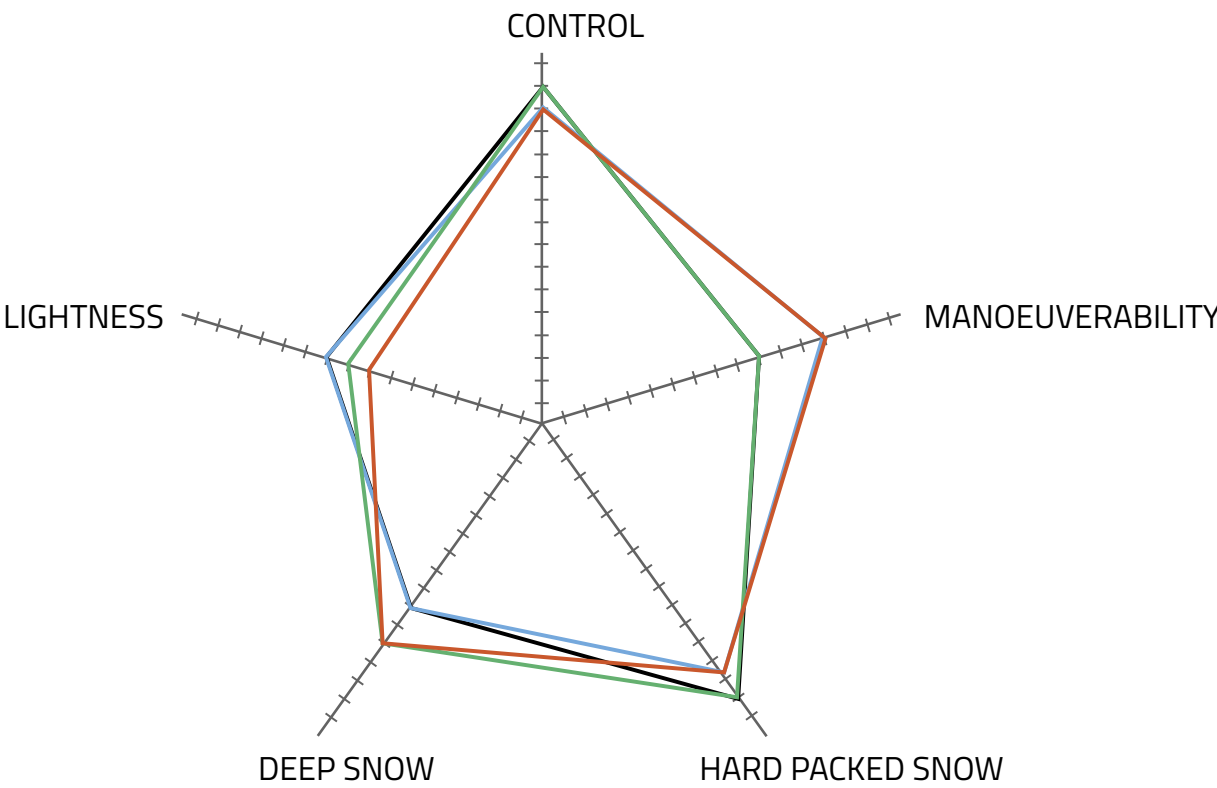
PRO TOURING SKIS

HM CARBON AND LIWOOD CORE
MAXIMUM CONTROL
STEERING AND FLOATATION
RELIABILITY & DURABILITY
HIGH TORSIONAL RIGIDITY



TARGET USE

ORTLES PRO 85
ORTLES WMN 88
ORTLES PRO 90
ORTLES NEXT 90



ORTLES WMN 88

PRO TOURING SKI - Cod. 13203

A ski tailored for women-comfortable and agile. Technical, precise and reliable in any situation.
A perfect balance between ascent and descent.



WHY CHOOSE IT

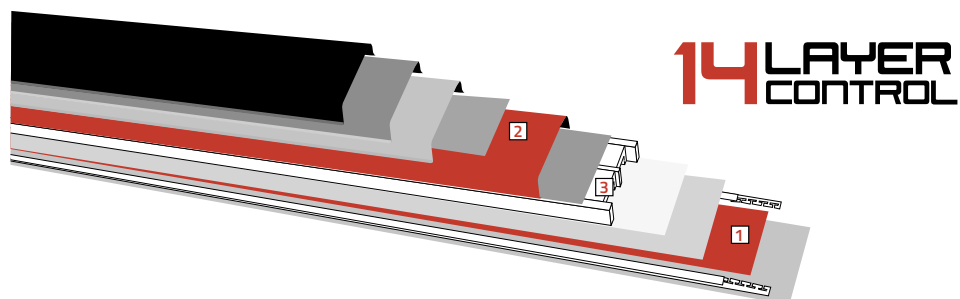
THE BEST PERFORMANCE OF THE WOMEN'S LINE
RELIABILITY, GUARANTEED BY THE 14-LAYER CONTROL

THE BRIDGE BETWEEN THE EDGES TO BETTER WITHSTAND IMPACTS 1
FIBERGLASS AND BASALT CAGE WITH LIWOOD CORE 2 3

NEW GEOMETRY FOR BETTER CONTROL, BETTER FLOATATION AND EASY TURNING



CONSTRUCTION



LIWOOD AIR
DIFFERENTIATED AERO
WOOD CORE



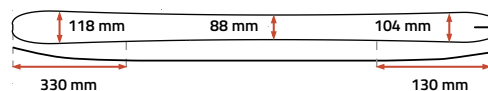
GLASS & BASALT
MAXIMUM VIBRATION DAMPING



FLEX

ORTLES WMN 88 FLEX

TIP & TAIL	CENTER	TORSION RESISTANCE
T3	C4	R3



WARRANTY



GEOMETRY

SIZE (cm)	150	157	164	171
WEIGHT (g)	1010	1040	1090	1130
RADIUS (m)	17,5	19,5	20,8	20,7
SURFACE (cm ²)	1444	1511	1569	1616
SIDECUT (mm)	118/88/104	118/88/104	118/87/104	118/85/104

ORTLES PRO 85

PRO TOURING SKI - Cod. 13204

Ski with maximum torsional strength, control, steering, and precision.
An ideal choice for demanding ski-mountaineers, excelling both uphill and downhill with unmatched performance..



WHY CHOOSE IT

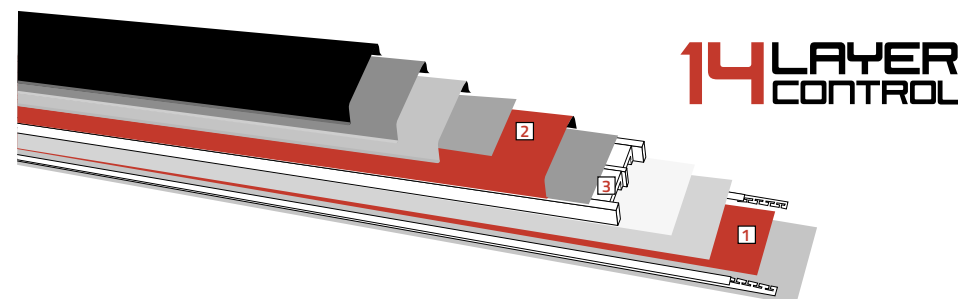
FOR DEMANDING SKIERS WITH A GOOD LEVEL OF TECHNICAL SKILL
RELIABILITY, GUARANTEED BY THE 14-LAYER CONTROL

THE BRIDGE BETWEEN THE EDGES TO BETTER WITHSTAND IMPACTS 1
HIGH MODULE CARBON CAGE AND LIWOOD CORE 2 3

REVOLUTIONARY DESIGN FOR ENHANCED CONTROL, SUPERIOR FLOATATION AND EFFORTLESS TURNS



CONSTRUCTION



LIWOOD AIR
DIFFERENTIATED AERO
WOOD CORE



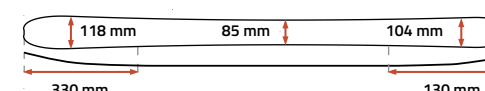
CARBON HM
HIGH MODULE CARBON CAGE



FLEX

ORTLES PRO 85 FLEX

TIP & TAIL	CENTER	TORSION RESISTANCE
T3	C5	R5



WARRANTY



GEOMETRY

SIZE (cm)	157	164	171	178
WEIGHT (g)	1030	1080	1120	1170
RADIUS (m)	19,5	20,8	20,7	23,1
SURFACE (cm ²)	1511	1569	1616	1682
SIDECUT (mm)	118/88/104	118/87/104	118/85/104	118/85/104

ORTLES NEXT 90

PRO TOURING SKI

Cod. 13202 orange - Cod. 13202 blu

Designed for maximum enjoyment in fresh powder and in all snow conditions.
Versatile, ensuring ease and thrill for any backcountry enthusiast.

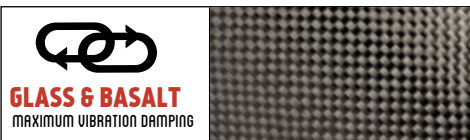
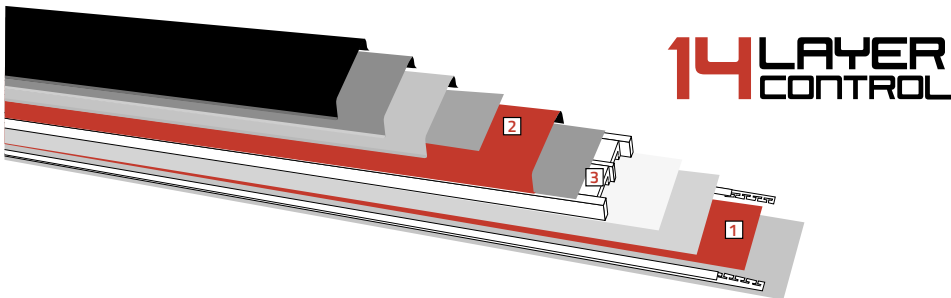


WHY CHOOSE IT

THE MOST FUN SKIS OF THE LINE
RELIABILITY, GUARANTEED BY THE 14-LAYER CONTROL
THE BRIDGE BETWEEN THE EDGES TO BETTER WITHSTAND IMPACTS 1
FIBERGLASS AND BASALT CAGE WITH LIWOOD CORE 2 3
REVOLUTIONARY DESIGN FOR ENHANCED CONTROL, SUPERIOR FLOATATION
AND EFFORTLESS TURNS

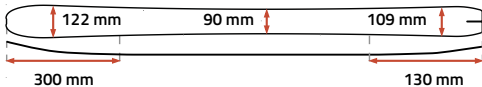


CONSTRUCTION



FLEX

ORTLES NEXT 90 FLEX		
TIP & TAIL T4	CENTER C4	TORSION RESISTANCE R4



WARRANTY



GEOMETRY

SIZE (cm)	157	164	171	178	185
WEIGHT (g)	1080	1140	1190	1250	1300
RADIUS (m)	18,8	21,0	21,2	23,3	24,5
SURFACE (cm ²)	1557	1644	1695	1764	1823
SIDECUT (mm)	122/92/109	122/92/109	122/90/109	122/90/109	122/89/109

ORTLES PRO 90

PRO TOURING SKI - Cod. 13201

Control, steering and flotation.
ORTLES PRO 90, the pinnacle of technical excellence in the Pro Touring category.

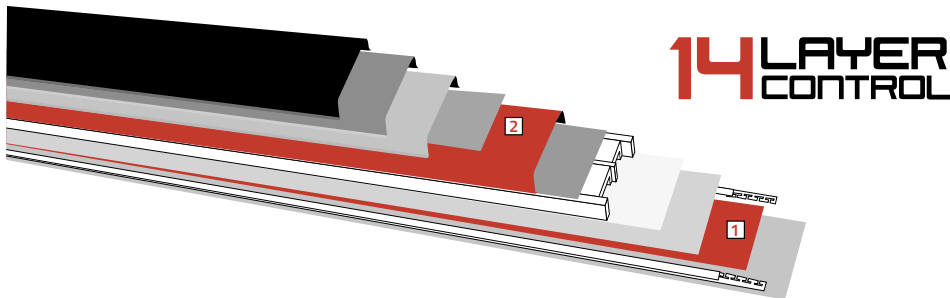


WHY CHOOSE IT

14-LAYER CONSTRUCTION PROUDLY MADE IN BORMIO
THE BEST DOWNHILL PERFORMANCE OF THE LINE
FOR DEMANDING SKIERS WITH A GOOD LEVEL OF TECHNICAL SKILL
RELIABILITY, GUARANTEED BY THE 14-LAYER CONTROL
THE BRIDGE BETWEEN THE EDGES TO BETTER WITHSTAND IMPACTS 1
HIGH MODULE CARBON CAGE AND LIWOOD CORE 2 3
REVOLUTIONARY DESIGN FOR ENHANCED CONTROL,
SUPERIOR FLOATATION AND EFFORTLESS TURNS

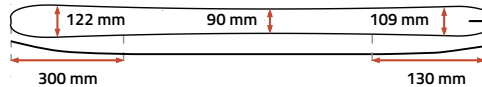


CONSTRUCTION



FLEX

ORTLES PRO 90 FLEX		
TIP & TAIL T4	CENTER C4	TORSION RESISTANCE R6



WARRANTY



GEOMETRY

SIZE (cm)	157	164	171	178	185
WEIGHT (g)	1060	1120	1170	1230	1280
RADIUS (m)	18,8	21,0	21,2	23,3	24,5
SURFACE (cm ²)	1575	1644	1695	1764	1823
SIDECUT (mm)	122/92/109	122/92/109	122/90/109	122/90/109	122/89/109

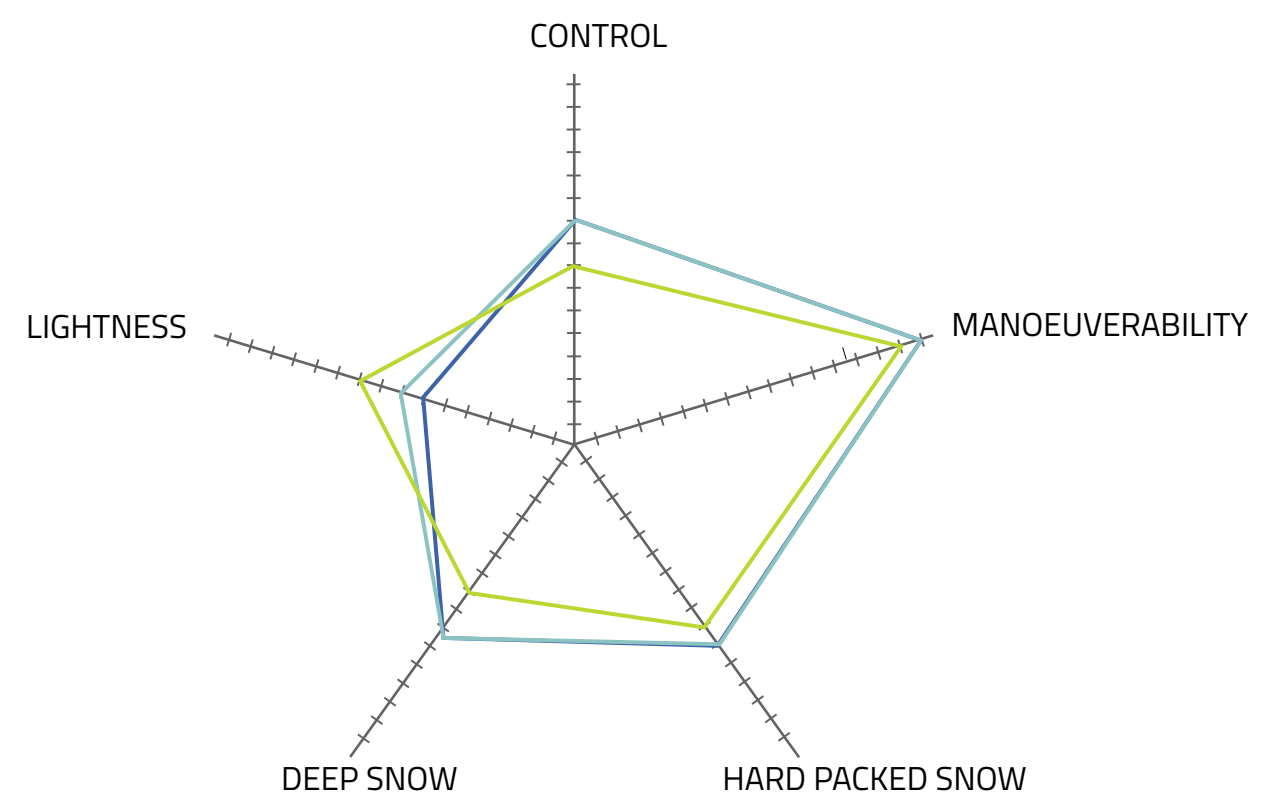
TOURING SKIS

LIGHTNESS
MANOEUVERABILITY
EASE OF USE
RELIABILITY & DURABILITY



TARGET USE

STELVIO LIFE 85 WMN
STELVIO LIFE 85
STELVIO FIT
STELVIO KID





STELVIO LIFE 85 WMN

TOURING SKI - 13206

Unleash the fun and increase agility on all terrains with this women's ski. A soft flex ensures ease of use, designed for a longer-lasting adventure.

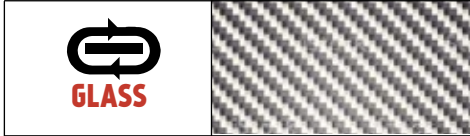
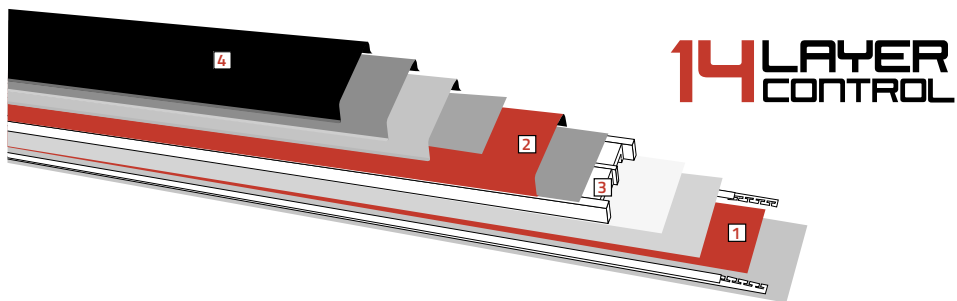


WHY CHOOSE IT

EASILY MANOEUVRABLE SKI TO USE IN ALL TYPES OF SNOW
FOR WOMEN OR FOR LIGHTER SKIERS
RELIABILITY, GUARANTEED BY THE 14-LAYER CONTROL
THE BRIDGE BETWEEN THE EDGES TO BETTER WITHSTAND IMPACTS 1
FIBERGLASS CAGE AND LIWOOD CORE 2 3
EXCELLENT DURABILITY
NEW CONCEPT FOR A LONGER LIFESPAN OF THE SKI
NO SCRATCH SURFACE 4



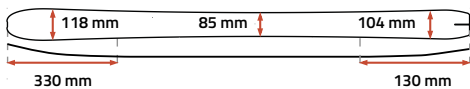
CONSTRUCTION



FLEX

STELVIO LIFE 85 WMN FLEX

TIP & TAIL	CENTER	TORSION RESISTANCE
T3	C3	R3



WARRANTY



GEOMETRY

SIZE (cm)	150	157	164	171	178
WEIGHT (g)	1070	1130	1180	1220	1270
RADIUS (m)	17,5	19,5	20,8	20,7	23,1
SURFACE (cm²)	1444	1511	1569	1616	1682
SIDECUT (mm)	118/88/104	118/88/104	118/87/104	118/85/104	118/85/104



STELVIO LIFE 85

TOURING SKI - 13205

Unleash the fun and increase agility on all terrains with this ski. A soft flex ensures ease of use, designed for a longer-lasting adventure.

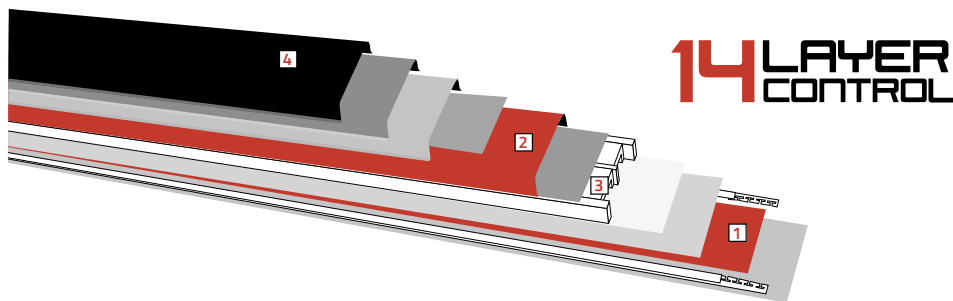


WHY CHOOSE IT

EASILY MANOEUVRABLE SKI TO USE IN ALL TYPES OF SNOW
RELIABILITY, GUARANTEED BY THE 14-LAYER CONTROL
THE BRIDGE BETWEEN THE EDGES TO BETTER WITHSTAND IMPACTS 1
GLASS CAGE AND LIWOOD CORE 2 3
EXCELLENT DURABILITY
REVOLUTIONARY APPROACH FOR A MORE DURABLE SKI
NO SCRATCH SURFACE 4



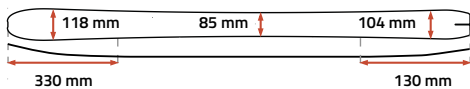
CONSTRUCTION



FLEX

STELVIO LIFE 85 FLEX

TIP & TAIL	CENTER	TORSION RESISTANCE
T3	C5	R3



WARRANTY



GEOMETRY

SIZE (cm)	150	157	164	171	178
WEIGHT (g)	1090	1150	1200	1230	1290
RADIUS (m)	17,5	19,5	20,8	20,7	23,1
SURFACE (cm²)	1444	1511	1569	1616	1682
SIDECUT (mm)	118/88/104	118/88/104	118/87/104	118/85/104	118/85/104

STELVIO FIT

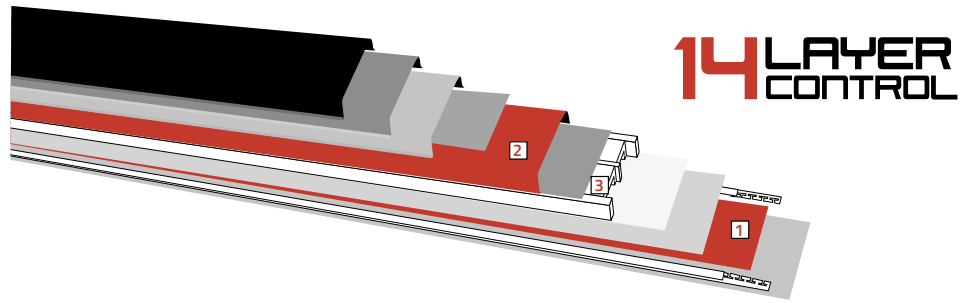
TOURING SKI - Cod. 13207
Elevate your hiking with these touring skis.
Lightweight, user-friendly and reliable.
Turn your ski session into a cool workout experience!



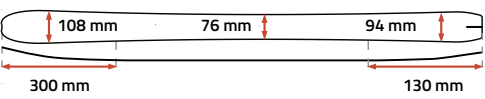
WHY CHOOSE IT
EASILY MANOEUVRABLE SKI
FOR THOSE LOOKING FOR A SKI SUITABLE FOR EASY TERRAIN (SLOPE OR ROAD)
RELIABILITY, GUARANTEED BY THE 14-LAYER CONTROL
THE BRIDGE BETWEEN THE EDGES TO BETTER WITHSTAND IMPACTS 1
GLASS CAGE AND LIWOOD CORE 2 3
NEW GEOMETRY FOR BETTER CONTROL AND EASY TURNING



CONSTRUCTION



FLEX



WARRANTY



GEOMETRY

SIZE (cm)	150	157	164	171	178
WEIGHT (g)	955	1000	1045	1090	1130
RADIUS (m)	18,9	21	21,9	22	24,10
SURFACE (cm²)	1308	1369	1420	1461	1519
SIDECUT (mm)	108/79/94	108/79/94	108/78/94	108/76/94	108/76/94

STELVIO KID

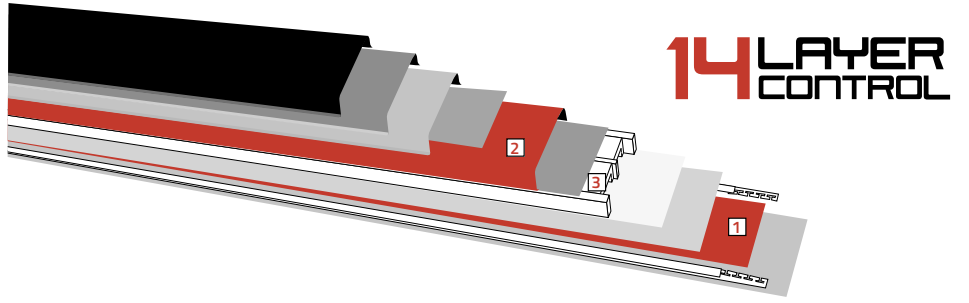
TOURING SKI - 13208
Ski touring for kids.
Lightweight, responsive, ease of use.



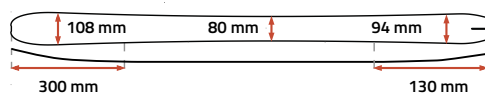
WHY CHOOSE IT
WHY CHOOSE IT
EASILY MANOEUVRABLE SKI
FOR YOUNGER SKITOURERS
RELIABILITY, GUARANTEED BY THE 14-LAYER CONTROL
THE BRIDGE BETWEEN THE EDGES TO BETTER WITHSTAND IMPACTS 1
GLASS CAGE AND LIWOOD CORE 2 3
NEW GEOMETRY FOR BETTER CONTROL AND EASY TURNING



CONSTRUCTION



FLEX



WARRANTY



GEOMETRY

SIZE (cm)	135
WEIGHT (g)	830
RADIUS (m)	15
SURFACE (cm²)	1188
SIDECUT (mm)	108/80/94

FREE TOURING SKIS

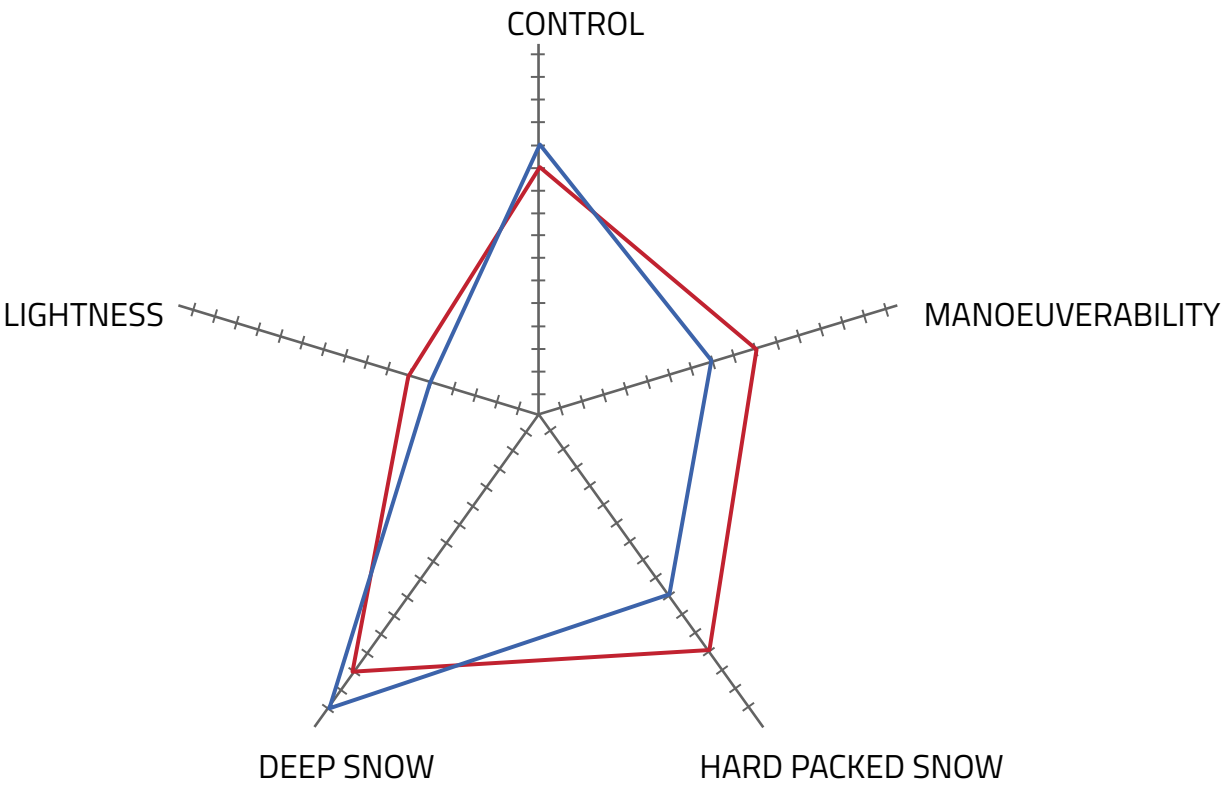
FLOATATION
CONTROL
DETAILS
RELIABILITY & DURABILITY

14 WIDE CONTROL
LAYER



TARGET USE

NEVE 93
NEVE 104





NEVE 93

FREE TOURING SKI - Cod. 13210
Shred downhill on our 93 mm freetouring ski,
crafted for those who push the limits in the backcountry.

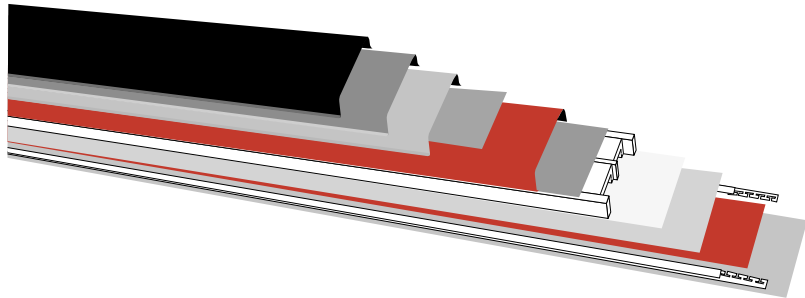


14 WIDE CONTROL
LAYER

WHY CHOOSE IT

THE BEST DOWNHILL PERFORMANCE OF THE SKI TRAB SKIS
FOR DEMANDING SKIERS WITH A GOOD LEVEL OF TECHNICAL SKILL
RELIABILITY, GUARANTEED BY THE 14-LAYER CONTROL
THE SUPPORTIVE FLEX
THE EDGE BOOST
BEST CONTROL AND BETTER FLOATATION
EXTRA LONG TIP AND TAIL

CONSTRUCTION



FLEX

NEVE 93 FLEX		
TIP & TAIL T5	CENTER C3	TORSION RESISTANCE R7



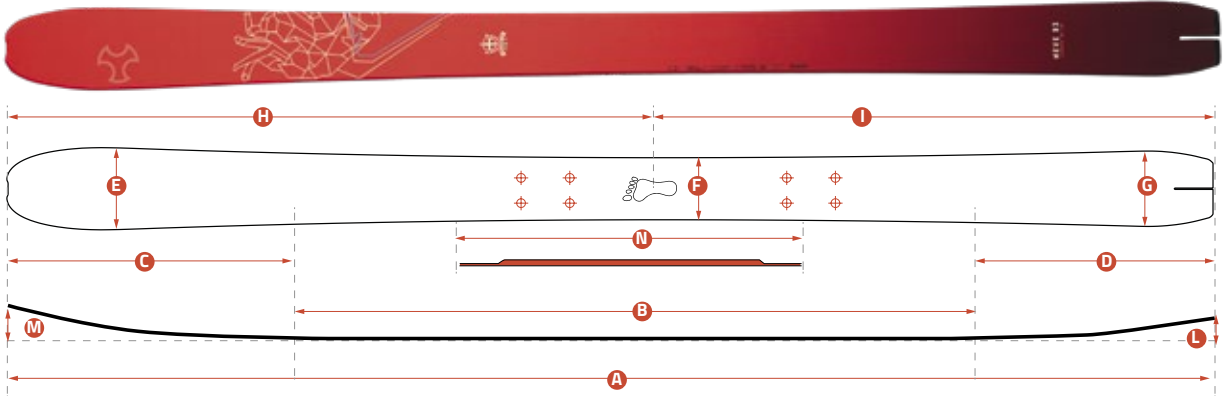
WARRANTY



GEOMETRY

SIZE (cm)	167	174	181	188
WEIGHT (g)	1310	1380	1450	1520
RADIUS (m)	22,1	23,4	24,5	26,9
SURFACE (cm ²)	1710	1783	1844	1914
SIDECUT (mm)	123/95/113	123/94/113	123/93/113	123/93/113

GEOMETRY



SKI TRAB NEVE	BENEFIT:	FLOATATION	CONTROL	RELIABILITY
A LENGTH	1810 mm			
B CAMBER	1240 mm			
C RAISED TIP	330 mm			
D RAISED TAIL	240 mm			
E TIP WIDTH	123 mm			
F CENTER WIDTH	93 mm			
G TAIL WIDTH	113 mm			
H DISTANCE TIP/BOOT CENTER	998 mm			
I DISTANCE TAIL/BOOT CENTER	812 mm			
L TAIL HEIGHT	13 mm			
M TIP HEIGHT	58 mm			
N NO SHOCK EDGE BOOST	400 mm			
RADIUS	24,5 m			
WEIGHT	1460 g			
O 14-LAYER WIDE CONTROL				



NEVE SUPPORTIVE FLEX

La punta lunga e bassa è progettata per essere caricata in fase di discesa conferendo così allo sci una sciabilità eccezionale grazie alla sua forza. Nella zona più arretrata lo sci ha un flex più accentuato e permette in fase di carico di far lavorare maggiormente il raggio dello sci migliorandone la conducibilità ed il controllo. La zona di montaggio è stata avanzata in modo da migliorare l'assetto sullo sci.

*The long, low tip is designed to take weight in descent, giving the ski excellent maneuverability thanks to its strength.
To the back of the ski there is a more accentuated flex, which during the loading phase makes the radius work harder, increasing steering and control. The mounting point has been moved forward to improve the weight distribution of the ski.*



NO SHOCK EDGE BOOST

Striscia di elastomero con rinforzo in fibra di vetro viene posta longitudinalmente tra le lamine nella parte centrale dello sci.
Crea un ulteriore supporto alle lamine nella parte più sottoposta a stress.

A strip of fibreglass with reinforced elastomer lies lengthways between the edges in the central part of the ski, creating extra support for the edges in the area most exposed to stress.

NEVE 104

FREE TOURING SKI - Cod. 13209
Glide through fresh powder on our dedicated freetouring skis.
Experience maximum speed and thrill, point your tips downhill and let it rip.

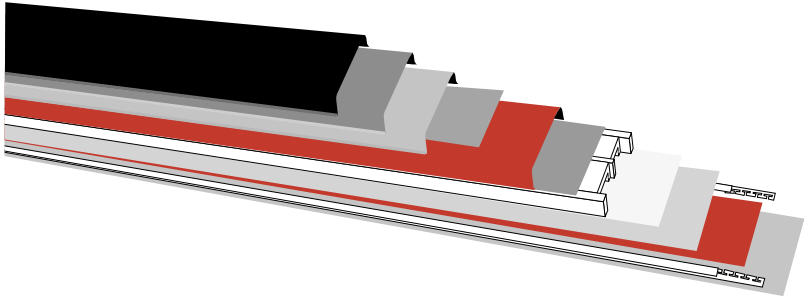


14 WIDE CONTROL
LAYER

WHY CHOOSE IT

WHY CHOOSE IT
THE BEST DOWNHILL PERFORMANCE OF THE SKI TRAB SKIS
RELIABILITY, GUARANTEED BY THE 14-LAYER CONTROL
THE SUPPORTIVE FLEX
THE COTTON EDGE BOOST
NEW PROJECT DESIGNED FOR FREETOURING
EXTRA LONG TIP AND TAIL

CONSTRUCTION



FLEX

NEVE 104 FLEX		
TIP & TAIL T6	CENTER C3	TORSION RESISTANCE R7



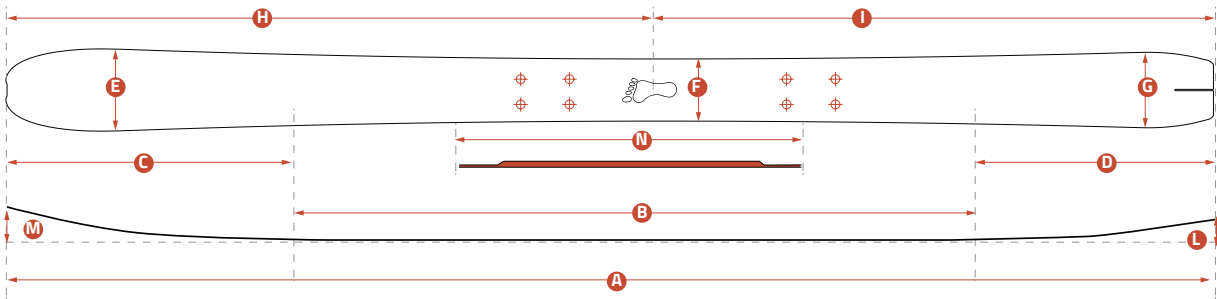
WARRANTY



GEOMETRY

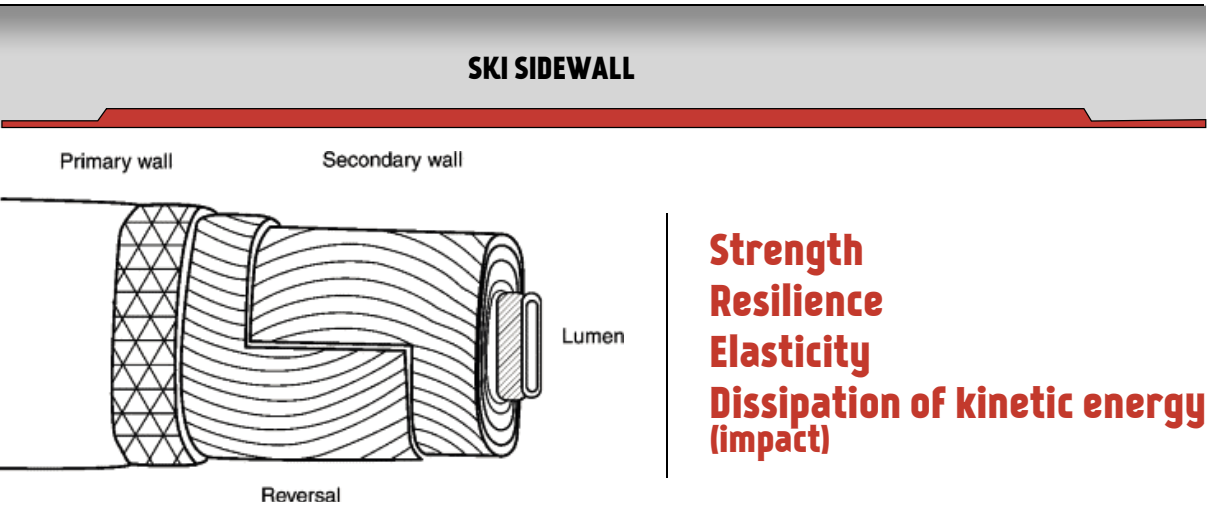
SIZE (cm)	174	181	188
WEIGHT (g)	1470	1540	1610
RADIUS (m)	24,6	27,1	27,1
SURFACE (cm ²)	1936	2014	2071
SIDECUT (mm)	131/104/120	131/104/120	131/102/120

GEOMETRY



SKI TRAB NEVE FLOW 102		BENEFIT:	FLOATATION	CONTROL	RELIABILITY
A	LENGTH	1880 mm	■	■	
B	CAMBER	1130 mm		■	
C	RAISED TIP	380 mm	■		
D	RAISED TAIL	370 mm	■		
E	TIP WIDTH	131 mm	■		
F	CENTER WIDTH	102 mm	■	■	
G	TAIL WIDTH	120 mm	■		
H	DISTANCE TIP/BOOT CENTER			■	
I	DISTANCE TAIL/BOOT CENTER			■	
L	TAIL HEIGHT	20 mm		■	
M	TIP HEIGHT	58 mm		■	
N	NO SHOCK EDGE BOOST	500 mm		■	■
	RADIUS	27.2 m		■	
	WEIGHT	1600 m			■
O	14-LAYER WIDE CONTROL			■	■

COTTON EDGE BOOST



Strength
Resilience
Elasticity
Dissipation of kinetic energy (impact)

WHY COTTON FIBER

Cotton fibres have a multilayered structure. The structure of the primary cell wall of the cotton fibre, and particularly the outer surface layer (the cuticle), has a major influence on fibre properties, processing and use. Cotton fibre has a fibrillar structure which consists of a primary wall, a secondary wall and a lumen.
Cotton fibers are naturally occurring biodegradable polymer which is frequently employed to reinforce polymer composite. The crystalline and fibrillar structure of cotton is responsible for its remarkable strength. It also possesses good heat conductivity, resilience, and elasticity. The cotton reinforced composites displaced desirable properties and was explored in textile, construction, and automobile fields.

PERCHÈ LA FIBRA DI COTONE

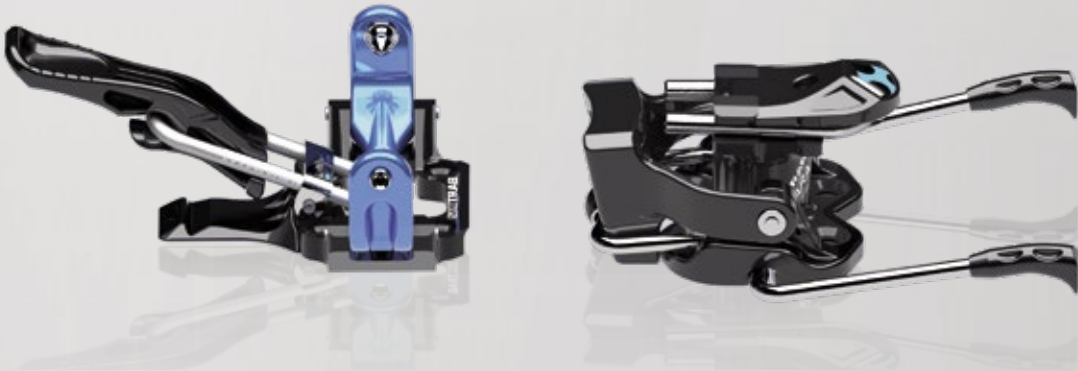
Le fibre di cotone hanno una struttura multistrato. La struttura della parete cellulare primaria della fibra di cotone, in particolare lo strato superficiale esterno (la cuticola), ha una grande influenza sulle proprietà, sulla lavorazione e sull'uso della fibra. La fibra di cotone ha una struttura fibrillare costituita da una parete primaria, una parete secondaria e un lume.
Le fibre di cotone sono un polimero biodegradabile naturale che viene spesso utilizzato per rinforzare il composito polimerico. La struttura cristallina e fibrillare del cotone è responsabile della sua notevole resistenza. Possiede anche una buona conduttività termica, resilienza ed elasticità. I compositi rinforzati con cotone presentano proprietà desiderabili e sono stati esplorati nei settori tessile, edile e automobilistico.

RACE BINDINGS

LIGHTWEIGHT
RELIABILITY
EASY TO USE



THE BINDING
OF THE
CHAMPIONS



TITAN GARA



LEVA ANTERIORE
BLOCCO/SBLOCCO ATTACCO
IN TECNOPOLIMERO
TECHNOPOLYMER
LOCK/UNLOCK FRONT LEVER

PIN IN ACCIAIO TEMPRATO ROTORIBATTUTO
ROTO-RIVETED HARDENED STEEL PIN

SKISTOPPER
65mm

MOLLA A U IN TITANIO
TITANIUM SPRING

ALETTE FORGIATE IN ALLUMINIO
FORGED ALUMINIUM JAWS

CAMBIO MODALITA' SALITA-DISCESA FACILE E VELOCE
EASY AND INTUITIVE TO SWITCH FROM UPHILL TOURING TO DOWNHILL
SKIING MODE

- 

TITANIUM CORE
- 

ELASTIC TITANIUM CORE
- 

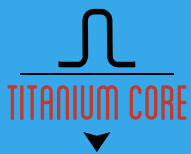
360° TECHNOLOGY
- 

ZERO AND CLICK
- 

STOPPER ZERO
- 

ROTORIVETED PINS

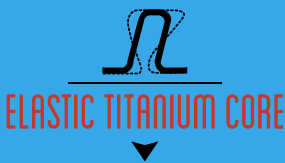




TITANIUM CORE

Un solo e semplice elemento in titanio particolarmente studiato nella sua forma e geometria collega le due ganasce del puntale. Questo meccanismo così semplice fornisce una importante garanzia di funzionalità e di affidabilità. L'apertura delle ganasce del puntale avviene con una facile pressione della leva anteriore, è possibile agire su quest'ultima con la mano o con il bastoncino. Nel momento in cui le spine delle ganasce sono allineate con i fori dello scarpone basta rilasciare la leva e le ganasce si chiudono bloccando la punta dello scarpone. Con la mano si ruota la stessa leva verso l'alto per bloccare l'apertura delle ganasce. Il particolare elemento elastico di titanio permette al puntale di adeguarsi perfettamente a tutti i tipi di scarponi, garantisce un ottimo bloccaggio dello scarpone e con l'aiuto di spine particolarmente rifinite e lavorate riesce a ripulire il foro scarpone durante l'uso.

One simple component in titanium specially designed in its shape and structure links the two jaws in the toe unit. This extremely simple mechanism offers a significant guarantee of functionality and reliability. The toe unit jaws open with a light pressure on the front lever, which can be pressed either by hand or with a ski pole. Position the boot so that the jaw pins are level with the holes on the side of the boot, then release the lever so the jaws close locking the toe of the boot into place. Rotate the lever upwards to block the opening of the jaws. This special elastic component in titanium permits the toe unit to adapt perfectly to all types of boots, guarantees that the boot remains fixed in place and with the help of some particularly well finished and crafted pins it can clean out the boot inserts during use.



ELASTIC TITANIUM CORE

L'elemento elastico in titanio (molla a filo sagomata) assicura al sistema un'importante elasticità che permette all'attacco di assorbire gli impatti dovuti a cadute. In questo modo gli elementi dell'attacco, l'ancoraggio allo sci o lo stesso sciatore subiscono un colpo/stress assorbito dall'elasticità del sistema e non uno strappo violento in caso di urto o caduta.

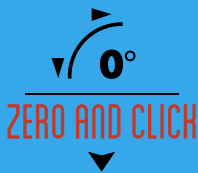
The titanium elastic element (shaped wire spring) ensures remarkable elasticity that allows the binding to absorb the impact of falls. In this way the binding parts, the ski and the skiers themselves experience a hit that has been absorbed by the elasticity of the system and not a violent blow in case of a bump or fall.



ROTO-RIVETED PINS

Inserti scarpone del puntale in acciaio temperato con incavo autopulente. Roto rivettatura per ancoraggio stabile e duraturo.

Boot pins of the front unit made of hardened steel with self-cleaning hollow. Roto-riveting for a steady and durable anchorage.



ZERO AND CLICK

La talloniera ha un innovativo sistema a scatto che permette un facile passaggio dalla posizione di salita a quella di discesa, inoltre la talloniera può essere ruotata di 90° permettendo in fase di salita l'appoggio dello scarpone sul piano dello sci migliorando la lunghezza del passo (angolo 0°).

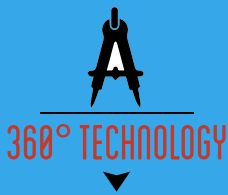
The heel unit has an innovative snap system that allows an easy transition from an uphill (5.7° angle) to a downhill position and can be rotated 90° allowing the boot to rest on the ski when moving uphill improving the length of stride (0° angle).



STOPPER ZERO

Lo stopper ha un innovativo sistema a scatto che permette un facile passaggio dalla posizione di salita a quella di discesa.

The stopper has an innovative snap system that allows an easy transition from an uphill to a downhill position.



360° TECHNOLOGY

Un attacco semplice ma che utilizza la sintesi di diverse tecnologie di lavorazione del leggero: forgiatura dell'alluminio, fresatura acciaio /alluminio, stampaggio polimeri speciali, lavorazioni e trattamenti del titanio.

A simple binding which is nevertheless the synthesis of different lightweight processing technologies: aluminium forging, steel/ aluminium milling, special polymer molding, titanium processing and treatments.



TITAN GARA WORLD CUP + STOPPER - COD. 40289 - STOPPER COD. 40298

THE GARA TITAN BINDING HAS AN INNOVATIVE TOE UNIT OF ONE SIMPLE COMPONENT IN TITANIUM. ELASTICITY, STRENGTH AND INDEPENDENCE CHARACTERISE THIS ULTRA-LIGHTWEIGHT BINDING. THE HEEL UNIT HAS AN INNOVATIVE SNAP SYSTEM THAT ALLOWS AN EASY TRANSITION FROM AN UPHILL TO A DOWNHILL POSITION AND CAN BE ROTATED 90°. LIGHTER VERSION WITH U SPRING IN TITANIUM. NO-FRICTION SKI BRAKES. CRAMPON ATTACHMENT NOT INCLUDED.

↑ ↑	Ski brake	46 gr
↓ ↓	Weight	148 gr
↘	Downhill angle	0.7°
↗	Uphill angle	0° - 6°
↔	Heel setting	No setting
⌂	Material	Ergal - Titanium - Steel -Technopolymer Titanium
↑ ↓	Release	TITAN SPRING



TITAN GARA WORLD CUP COD. 40236.BLU

THE GARA TITAN BINDING HAS AN INNOVATIVE TOE UNIT OF ONE SIMPLE COMPONENT IN TITANIUM. ELASTICITY, STRENGTH AND INDEPENDENCE CHARACTERISE THIS ULTRA-LIGHTWEIGHT BINDING. THE HEEL UNIT HAS AN INNOVATIVE SNAP SYSTEM THAT ALLOWS AN EASY TRANSITION FROM AN UPHILL TO A DOWNHILL POSITION AND CAN BE ROTATED 90°. LIGHTER VERSION WITH U SPRING IN TITANIUM. CRAMPON ATTACHMENT NOT INCLUDED.

↑ ↑	Ski brake	NO SKI BRAKE
↓ ↓	Weight	108 gr
↘	Downhill angle	0.7°
↗	Uphill angle	0° - 6°
↔	Heel setting	No setting
⌂	Material	Ergal - Titanium - Steel -Technopolymer Titanium
↑ ↓	Release	TITAN SPRING



TITAN GARA + STOPPER - COD. 40297 - STOPPER COD. 40298

THE GARA TITAN BINDING HAS AN INNOVATIVE TOE UNIT OF ONE SIMPLE COMPONENT IN TITANIUM. ELASTICITY, STRENGTH AND INDEPENDENCE CHARACTERISE THIS ULTRA-LIGHTWEIGHT BINDING. THE HEEL UNIT HAS AN INNOVATIVE SNAP SYSTEM THAT ALLOWS AN EASY TRANSITION FROM AN UPHILL TO A DOWNHILL POSITION AND CAN BE ROTATED 90°. NO-FRICTION SKI BRAKES. CRAMPON ATTACHMENT INCLUDED.

↑ ↑	Ski brake	46 gr
↓ ↓	Weight	5.0 - 160gr / 4.5 - 4.0 - 159 gr
↘	Downhill angle	0.7°
↗	Uphill angle	0° - 6°
↔	Heel setting	No setting
⌂	Material	Ergal - Titanium - Steel -Technopolymer Titanium
↑ ↓	Release	5.0 - 4.5 - 4.0



TITAN GARA COD. 40237.BLU

THE GARA TITAN BINDING HAS AN INNOVATIVE TOE UNIT OF ONE SIMPLE COMPONENT IN TITANIUM. ELASTICITY, STRENGTH AND INDEPENDENCE CHARACTERISE THIS ULTRA-LIGHTWEIGHT BINDING. THE HEEL UNIT HAS AN INNOVATIVE SNAP SYSTEM THAT ALLOWS AN EASY TRANSITION FROM AN UPHILL TO A DOWNHILL POSITION AND CAN BE ROTATED 90°. CRAMPON ATTACHMENT INCLUDED.

↑ ↑	Ski brake	NO SKI BRAKE
↓ ↓	Weight	5.0 - 120 gr / 4.5 - 4.0 - 119 gr
↘	Downhill angle	0.7°
↗	Uphill angle	0° - 6°
↔	Heel setting	No setting
⌂	Material	Ergal - Titanium - Steel -Technopolymer Titanium
↑ ↓	Release	5.0 - 4.5 - 4.0

TOURING BINDINGS

INNOVATION
LIGHTWEIGHT



QUALITY
OF
RELEASE



TITAN VARIO.2



MOLLA IN TITANIO
TITANIUM SPRING

PIN IN ACCIAIO TEMPRATO ROTO-RIBATTUTO
ROTO-RIVETED HARDENED STEEL PIN

ALZATACCO CON 3 POSIZIONI
3 POSITION CLIMBING AID

REGOLAZIONE 24 MM
ADJUSTMENT: 24 MM

LEVA ANTERIORE
BLOCCO/SBLOCCO ATTACCO
IN TECNOPOLIMERO
TECHNOPOLYMER
LOCK/UNLOCK FRONT LEVER

ALETTE FORGATE IN ALLUMINIO
FORGED ALUMINIUM JAWS

INNESTO RAMPANTE
CRAMPON ATTACHMENT

BASE ATTACCO CON CARRELLO SCORREVOLE ELASTICO PER
GARANTIRE SGANCIO LATERALE IN OGNI SITUAZIONE
8MM ELASTIC SLIDER TRACK TO IMPROVE RELEASE STANDARDS

CAMBIO MODALITA' SALITA-DISCESA FACILE E VELOCE
EASY AND INTUITIVE TO SWITCH FROM UPHILL TOURING TO DOWNHILL
SKIING MODE

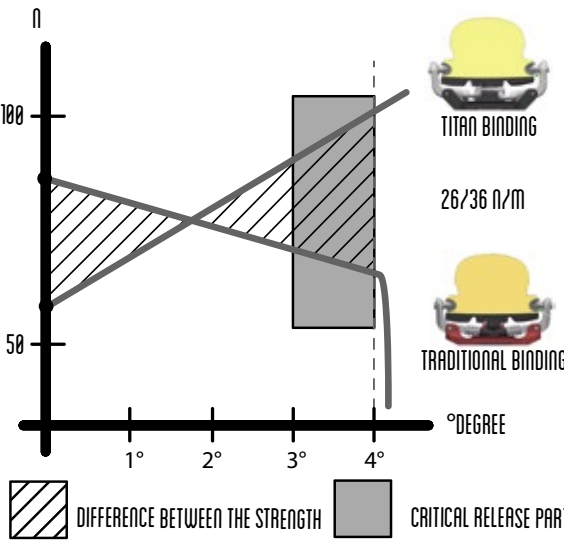
SKISTOPPER CON SISTEMA ANTIFRIZIONE
NO FRICTION MECHANISM
78 mm / 85 mm / 94 mm

- TITANIUM CORE
- ELASTIC TITANIUM CORE
- STRONG TITANIUM CORE
- INDEPENDENT JAWS
- LOW FRICTION
- 360° TECHNOLOGY
- ZERO AND CLICH
- ROTO-RIVETED PINS



FRONT UNIT

FORZA E INDIPENDENZA DELLE GANASCE TITAN RIDUCONO IL RISCHIO DI PERDERE LO SCI IN MANIERA ACCIDENTALE. IL SISTEMA TITAN PERMETTE ALLE GANASCE DI LAVORARE INDIPENDENTEMENTE UNA DALL'ALTRA.



THE STRENGTH AND INDEPENDENCE OF THE TITAN JAWS REDUCE THE RISK OF LOSING THE SKIS ACCIDENTALLY. THE TITAN SYSTEM ALLOWS THE JAWS TO WORK INDEPENDENTLY OF EACH OTHER.

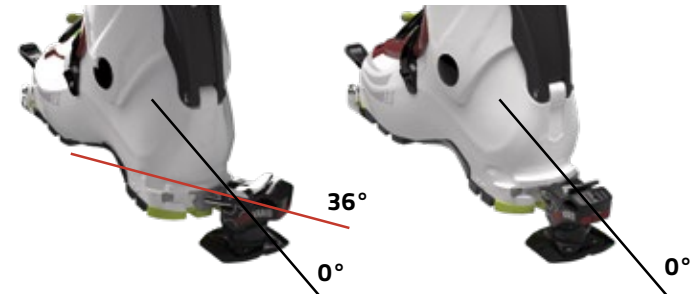


Comparison between the release STRENGTHS of the Titan toe unit and a toe unit with traditional system

BACK UNIT

ELASTICITY

E' NECESSARIO UN SISTEMA CHE ASSORBA I PICCHI DI FORZA (VIBRAZIONI E IMPATTI) IN FASE DI SCIATA. PER LA TALLONIERA SONO NECESSARI UN ANGOLO E UNA FORZA ELASTICA (MINIMO 36°) IN GRADO DI RIPORTARE LO SCARPONE IN POSIZIONE CENTRALE. WE NEED A SYSTEM CAPABLE OF ABSORBING SHOCKS (VIBRATIONS AND IMPACTS) WHEN SKIING. AS REGARDS THE HEEL UNIT WE NEED AN ANGLE AND AN ELASTIC STRENGTH (MIN. 36°) ABLE TO REPOSITION THE SKI BOOT IN A CENTRAL POSITON.



FRONTAL AND LATERAL RELEASE

TUTTI GLI ATTACCHI DEVONO AVERE SGANCI FRONTALI E LATERALI IN CASO DI CADUTA. ALL SKI BINDINGS SHOULD HAVE FRONT AND LATERAL RELEASE SYSTEMS IN CASE OF A FALL.



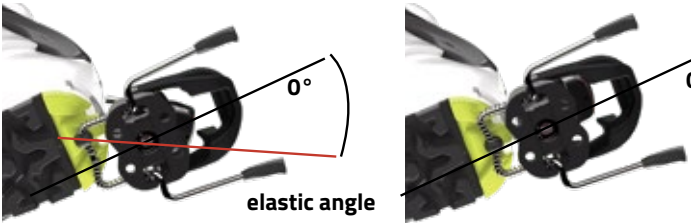
SLIDER TRACK 8 MM

IN CASO DI FLESSIONE DELLO SCI, UNA TALLONIERA FISSA NON PERMETTE LO SGANCIO LATERALE IN POSIZIONE DI SCI FLESSO. E' NECESSARIO CHE L'ATTACCO POSSA MUOVERSI SU UN CARRELLO PER FAR SÌ CHE LO SGANCIO LATERALE NON VENGA COMPROMESSO. IN CASE OF SKI FLEXION, A FIXED HEEL UNIT DOES NOT ALLOW A LATERAL RELEASE IN A POSITION OF FLEXED SKI. IT IS NECESSARY THAT THE SKI BINDING CAN MOVE ON A TRACK SO THAT THE LATERAL RELEASE IS NOT PUT IN JEOPARDY.



SKISTOPPER NO FRICTION

LA FORZA DI SGANCIO DELLO SCARPONE NON DEVE ESSERE INFLUENZATA DALLO SKISTOPPER. IL SISTEMA NO-FRICTION PERMETTE DI TOGLIERE ATTRITI E FRIZIONI IN CASO DI SGANCIO LATERALE. THE RELEASE STRENGTH OF THE SKI BOOT SHOULD NOT BE INFLUENCED BY THE SKI BRAKE. THE NO-FRICTION SYSTEM ALLOWS TO REMOVE ANY FRICTION OR RUBBING IN CASE OF A LATERAL RELEASE.



TITANIUM CORE

TITANIUM CORE

Un solo e semplice elemento in titanio particolarmente studiato nella sua forma e geometria collega le due ganasce del puntale. Questo meccanismo così semplice fornisce una importante garanzia di funzionalità e di affidabilità. L'apertura delle ganasce del puntale avviene con una facile pressione della leva anteriore, è possibile agire su quest'ultima con la mano o con il bastoncino. Nel momento in cui le spine delle ganasce sono allineate con i fori dello scarpone basta rilasciare la leva e le ganasce si chiudono bloccando la punta dello scarpone. Con la mano si ruota la stessa leva verso l'alto per bloccare l'apertura delle ganasce. Il particolare elemento elastico di titanio permette al puntale di adeguarsi perfettamente a tutti i tipi di scarponi, garantisce un ottimo bloccaggio dello scarpone e con l'aiuto di spine particolarmente rifinite e lavorate riesce a ripulire il foro scarpone durante l'uso.

One simple component in titanium specially designed in its shape and structure links the two jaws in the toe unit. This extremely simple mechanism offers a significant guarantee of functionality and reliability. The toe unit jaws open with a light pressure on the front lever, which can be pressed either by hand or with a ski pole. Position the boot so that the jaw pins are level with the holes on the side of the boot, then release the lever so the jaws close locking the toe of the boot into place. Rotate the lever upwards to block the opening of the jaws. This special elastic component in titanium permits the toe unit to adapt perfectly to all types of boots, guarantees that the boot remains fixed in place and with the help of some particularly well finished and crafted pins it can clean out the boot inserts during use.

ROTORIVETED PINS

ROTO-RIVETED PINS

Inserti scarpone del puntale in acciaio temperato con incavo autopulente. Roto rivettatura per ancoraggio stabile e duraturo.

Boot pins of the front unit made of hardened steel with self-cleaning hollow. Roto-riveting for a steady and durable anchorage.

ZERO AND CLICK

ZERO AND CLICK

La talloniera ha un innovativo sistema a scatto che permette un facile passaggio dalla posizione di salita a quella di discesa, inoltre la talloniera può essere ruotata di 90° permettendo in fase di salita l'appoggio dello scarpone sul piano dello sci migliorando la lunghezza del passo (angolo 0°).

The heel unit has an innovative snap system that allows an easy transition from an uphill (5.7° angle) to a downhill position and can be rotated 90° allowing the boot to rest on the ski when moving uphill improving the length of stride (0° angle).

LOW FRICTION

LOW FRICTION

La forza di sgancio dello scarpone non deve essere influenzata dallo skistopper. Il sistema No-Friction permette di togliere attriti e frizioni in caso di sgancio laterale.

The release strength of the ski boot should not be influenced by the ski brake. The No-Friction System allows to remove any friction or rubbing in case of a lateral release.

360° TECHNOLOGY

360° TECHNOLOGY

Un attacco semplice ma che utilizza la sintesi di diverse tecnologie di lavorazione del leggero: forgiatura dell'alluminio, fresatura acciaio /alluminio, stampaggio polimeri speciali, lavorazioni e trattamenti del titanio.

A simple binding which is nevertheless the synthesis of different lightweight processing technologies: aluminium forging, steel/ aluminium milling, special polymer molding, titanium processing and treatments.

ELASTIC TITANIUM CORE

ELASTIC TITANIUM CORE

L'elemento elastico in titanio (molla a filo sagomata) assicura al sistema un'importante elasticità che permette all'attacco di assorbire gli impatti dovuti a cadute. In questo modo gli elementi dell'attacco, l'ancoraggio allo sci o lo stesso sciatore subiscono un colpo/stress assorbito dall'elasticità del sistema e non uno strappo violento in caso di urto o caduta.

The titanium elastic element (shaped wire spring) ensures remarkable elasticity that allows the binding to absorb the impact of falls. In this way the binding parts, the ski and the skiers themselves experience a hit that has been absorbed by the elasticity of the system and not a violent blow in case of a bump or fall.



FUNCTIONAL RELEASE

FUNCTIONAL RELEASE

Non ci siamo fermati alla funzionalità e all' affidabilità ma abbiamo introdotto il concetto di sgancio funzionale: un'innovativa soluzione che permette allo sgancio laterale di assorbire i picchi di forza che si creano sciando in velocità e su nevi dure, vibrazioni importanti che potrebbero far sganciare l'attacco. Solo con questo accorgimento possiamo consigliare di sciare con l'attacco predisposto in posizione di discesa rendendo quindi possibile il funzionamento degli sganci frontali e laterali in caso di caduta.

We didn't stop at functionality and reliability, but introduced the concept of functional release: an innovative solution that allows the side release to absorb peak force created by skiing fast on hard snow, large vibrations that could cause the binding to release. It is thanks to this development that we are able to recommend skiing with the binding pre-fitted in a downhill position making it therefore possible for the front and side releases to work in case of a fall.



INDEPENDENT JAWS

INDEPENDENT TITANIUM JAWS

Il sistema Titan permette alla ganasce di avere una certa indipendenza tra di loro , al contrario di quelli a pin tradizionale in cui entrambe le ganasce si muovono simmetricamente, che riduce la possibilità di svicolo accidentale. La presa dello scarpone risulta in questo modo molto più performante e sicura.

The Titan system allows the jaws to work independently of each other, unlike a traditional pin system where the jaws move symmetrically, reducing the chance of accidental release. The boot hold is therefore more effective and safe.



STRONG TITANIUM CORE

STRONG TITANIUM JAWS

La molla a filo in titanio sagomata offre una resistenza incrementale in fase sgancio , al contrario del sistema tradizionale che perde forza mentre si apre, questo fa si che la presa e la tenuta dello scarpone è molto più elevata rispetto ai classici attacchi e permette di scegliere anche durante la camminata di avere la possibilità di sgancio attacco o blocco.

The shaped titanium wire spring ensures increased strength when releasing the binding, unlike the traditional system that loses strength when opening, this means that the grip of the boot is much better compared to classic bindings and lets the skier decide even when walking to release or block the binding.



TITAN VARIO.2

COD. 40290B Blue - COD. 40290R Red

THE VARIO.2 BINDING HAS AN INNOVATIVE TOE UNIT OF ONE SIMPLE COMPONENT IN TITANIUM. ELASTICITY, STRENGTH AND INDEPENDENCE CHARACTERISE THIS ULTRA-LIGHTWEIGHT BINDING. THE HEEL UNIT OFFERS DIFFERENT SOLUTIONS IMPROVING THE QUALITY OF RELEASE: LATERAL ELASTICITY TILL 43°, 8MM ELASTIC SLIDER TRACK, COMPATIBLE FRONT AND SIDE RELEASES.

↓ ↑	Ski brake	NO SKI BRAKE		
↓ ↓	Weight	250 gr		
↘	Downhill angle	2.8°		
↗	Uphill angle	0° 8.7° 10.5°		
↔	Heel setting	24 mm		
↗ ↘	Material	Ergal - Titanium - Steel -Technopolymer		
↗ ↘	Release	5-7	7-9	9-11



TITAN VARIO.2 + STOPPER

COD. 40291B Blue - COD. 40291R Red

THE VARIO.2 BINDING HAS AN INNOVATIVE TOE UNIT OF ONE SIMPLE COMPONENT IN TITANIUM. ELASTICITY, STRENGTH AND INDEPENDENCE CHARACTERISE THIS ULTRA-LIGHTWEIGHT BINDING. THE HEEL UNIT OFFERS DIFFERENT SOLUTIONS IMPROVING THE QUALITY OF RELEASE: LATERAL ELASTICITY TILL 43°, 8MM ELASTIC SLIDER TRACK, COMPATIBLE FRONT AND SIDE RELEASES, NO-FRICTION SKI BRAKES..

↓ ↑	Ski brake	mm.78	mm.85	mm.94
↓ ↓	Weight	309 gr		
↘	Downhill angle	2.9°		
↗	Uphill angle	5.8° 8.8° 10.6°		
↔	Heel setting	24 mm		
↗ ↘	Material	Ergal - Titanium - Steel Technopolymer		
↗ ↘	Release	5-7	7-9	9-11



TITAN VARIO.2 KID + STOPPER

Titan Vario.2 Kid - COD. 40295

THE VARIO.2 BINDING HAS AN INNOVATIVE TOE UNIT OF ONE SIMPLE COMPONENT IN TITANIUM. ELASTICITY, STRENGTH AND INDEPENDENCE CHARACTERISE THIS ULTRA-LIGHTWEIGHT BINDING. THE HEEL UNIT OFFERS DIFFERENT SOLUTIONS IMPROVING THE QUALITY OF RELEASE: LATERAL ELASTICITY TILL 43°, 8MM ELASTIC SLIDER TRACK, COMPATIBLE FRONT AND SIDE RELEASES, NO-FRICTION SKI BRAKES..

↔	Heel setting	24 mm
↗ ↘	Material	Ergal - Titanium - Steel Technopolymer
↗ ↘	Release	2-4

↓ ↑	Ski brake	mm.78
↓ ↓	Weight	309 gr
↘	Downhill angle	2.9°
↗	Uphill angle	5.8° 8.8° 10.6°



TITAN VARIO.2 RENTAL (34 mm) - COD. 40292B Blue - COD. 40292R Red

THE VARIO.2 RENTAL BINDING HAS AN INNOVATIVE TOE UNIT OF ONE SIMPLE COMPONENT IN TITANIUM. ELASTICITY, STRENGTH AND INDEPENDENCE CHARACTERISE THIS ULTRA-LIGHTWEIGHT BINDING. THE HEEL UNIT OFFERS DIFFERENT SOLUTIONS IMPROVING THE QUALITY OF RELEASE: LATERAL ELASTICITY TILL 43°, 8MM ELASTIC SLIDER TRACK, COMPATIBLE FRONT AND SIDE RELEASES.

↓ ↑	Ski brake	NO SKI BRAKE		
↓ ↓	Weight	255 gr		
↘	Downhill angle	2.8°		
↗	Uphill angle	0° 8.7° 10.5°		
↔	Heel setting	34 mm		
↔↔	Material	Ergal - Titanium - Steel -Technopolymer		
↗↘	Release	5-7	7-9	9-11



TITAN VARIO.2 RENTAL+STOPPER (34 mm) - COD. 40293B Blue - COD. 40293R Red

THE VARIO.2 RENTAL BINDING HAS AN INNOVATIVE TOE UNIT OF ONE SIMPLE COMPONENT IN TITANIUM. ELASTICITY, STRENGTH AND INDEPENDENCE CHARACTERISE THIS ULTRA-LIGHTWEIGHT BINDING. THE HEEL UNIT OFFERS DIFFERENT SOLUTIONS IMPROVING THE QUALITY OF RELEASE: LATERAL ELASTICITY TILL 43°, 8MM ELASTIC SLIDER TRACK, COMPATIBLE FRONT AND SIDE RELEASES, NO-FRICTION SKI BRAKES. HEEL SETTING 34MM.

↓ ↑	Ski brake	mm.78	mm.85	mm.94
↓ ↓	Weight	315 gr		
↘	Downhill angle	2.9°		
↗	Uphill angle	5.8° 8.8° 10.6°		
↔	Heel setting	34 mm		
↔↔	Material	Ergal - Titanium - Steel Technopolymer		
↗↘	Release	5-7	7-9	9-11



RAMPANT

Rampante in alluminio con aggancio standard.
Alloy rampant with standard attachment.

COD. 40275 SIZE: 75mm - 86mm - 91mm - 97 mm

COD. 40303 SIZE: 102mm - 108mm - 120mm



VARIO SKI STOPPER - COD. 40283

Nuovo Ski stopper leggerissimo (pesa solo 62gr) e funzionale. Protetto da due brevetti internazionali, i cui punti chiave sono:
1. il tallone dello scarpone poggia su una ruota che accompagna il movimento laterale del tallone durante lo sgancio senza causare alcun attrito. Questo meccanismo non influisce sul valore di sgancio laterale.
2. Leva dello ski stopper con funzione di bloccaggio e alzatacco.
New lightweight ski brake (it weighs only 62 gr) and functional. Exclusive and patented operating system of the ski stopper. Key points of the patent:
1. The ski stopper is held down with the heel of the boot by means of a wheel, capable of turning and translating freely. The wheel accompanies the lateral movement of the heel during the release without causing any friction. This mechanism does not affect the lateral release value.
2. Multifunctional locking lever: ski stopper locking system and climbing-aid.

SIZE: 78mm - 85mm - 94 mm



MASCHERA MONTAGGIO TITAN
TITAN MOUNTING JIG - Cod. 40270

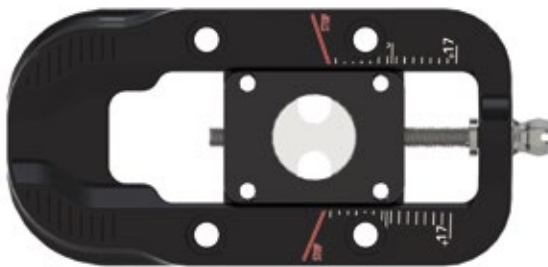
MASCHERA MONTAGGIO TR1
TR1 MOUNTING JIG - Cod. 40296

PLATE VARIO - COD. 40271

Piastra leggerissima (solo 57gr) che consente la regolazione dell'attacco fino a 24 mm. Un carrello scorrevole permette di mantenere costanti gli standard di sgancio.
Really lightweight plate (only 57g) that allows to adjust the size till 24mm. A slider track permits to maintain constant release standards..

VARIO RENTAL PLATE - COD. 40281

Piastra leggerissima (solo 62gr) che consente la regolazione dell'attacco fino a 34 mm. Un carrello scorrevole permette di mantenere costanti gli standard di sgancio.
Really lightweight plate (only 62g) that allows to adjust the size till 34mm. A slider track permits to maintain constant release standards.



ERGAL GARA TITAN PLATE

60 mm



COD. 40265
weight 28 g

COD. 40306 for race ski brake
weight 36 g

LACCETTO/COIL LEASH - COD. 40230

Laccetto per fissare lo sci allo scarpone in assenza di skistopper. Con moschettone personalizzato ski trab.
Safety leash to attach the ski to the boot if not equipped with ski brakes (with SKI TRAB customized carabiner).



FREE TOURING BINDINGS



POWERFUL . EFFICIENT . PRACTICAL

A SKI BINDING THAT OFFERS MAXIMUM CONTROL IN DESCENT
HIGH-PERFORMING, EASY TO USE IN ALL UPHILL CONDITIONS



TR1 . A REAL BINDING

VARIAZIONE ALZATACCO SEMPLICE E VELOCE
QUICK AND INTUITIVE SETTING OF CLIMBING-AID POSITIONS



SGANCIO FRONTALE 6-13
FRONT RELEASE SETTING 6-13

GANASCIA POSTERIORE IN ACCIAIO
STEEL BACK JAW



BLOCCO/SBLOCCO LEVA FRONTALE
LOCK/UNLOCK FRONT LEVER

CARRELLO SCORREVOLE 12mm
ELASTIC SLIDER TRACK 12 mm

REGOLAZIONE 21 mm
21 mm ADJUSTMENT

BASE EXTRA LARGA
EXTRA-WIDE BASE

SGANCIO LATERALE 6-13
SIDE RELEASE SETTING 6-13

MASSIMO CONTROLLO GRAZIE ALLA MINIMA
DISTANZA TRA SCI E SCARPONE
MAXIMUM CONTROL THANKS TO THE MINIMAL
DISTANCE BETWEEN SKI/SKI BOOT (24mm)





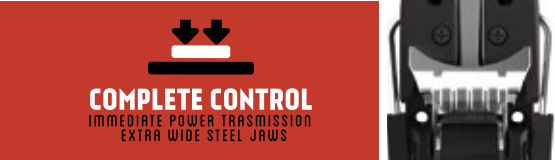
↓ ↑	Ski brake	88 / 102 / 112 / 120 mm
⬇ ⬆	Weight	685 gr
↘	Downhill angle	2.6°
↗	Uphill angle	6° / 12°
↔	Heel setting	21 mm
⌂	Material	Ergal - Titanium - Steel Technopolymer
↕	Release	6 - 13

POWERFUL, EFFICIENT, PRACTICAL.

A TOURING SKI BINDING THAT OFFERS MAXIMUM CONTROL IN DESCENT: EFFICIENT AND PRACTICAL EVEN IN EXTREME CONDITIONS. THE FORCE GENERATED BY THE METAL STRUCTURE GRIPS THE BOOT FIRMLY TO THE SKI, ELIMINATING THE SLIPPAGE COMMON WITH TRADITIONAL PIN BINDING SYSTEMS WHERE THERE IS SPACE BETWEEN THE HEEL AND THE SKI. THE BOND BETWEEN BOOT AND SKI ENSURES IMMEDIATE POWER TRANSMISSION, MAXIMISING CONTROL AND RESPONSIVENESS. THE RELEASE SYSTEMS, LATERAL ON THE TOE PIECE AND FRONTAL ON THE HEEL PIECE, BOTH ADJUSTABLE, ARE EXTREMELY POWERFUL AND EFFICIENT. THE INCREMENTAL CLAMPING FORCE OF THE TOE PIECE ALLOWS THE SKIER TO WALK EVEN WHEN THE LEVER IS UNLOCKED, RELEASING THE SKI IN CASE OF AVALANCHE. THE ABILITY TO LOCK THE TOE PIECE IN ICY CONDITIONS OR UNLOCK IT IN CASE OF UNSTABLE SNOW IS ESSENTIAL FOR SAFE SKIING. THE BRAKE IS AUTOMATICALLY ACTIVATED IN BOTH DOWNHILL AND UPHILL MODE. EASY AND INTUITIVE TO OPERATE. USING JUST A POLE, WITHOUT RELEASING THE BOOT, IT IS POSSIBLE TO SWITCH FROM UPHILL TO DOWNHILL MODE AND VICE VERSA. ESSENTIAL FOR MAINTAINING CONTROL EVEN IN DIFFICULT CONDITIONS.

FORTE, EFFICACE, FUNZIONALE.

UN ATTACCO DA SCI-ALPINISMO SVILUPPATO PER AVERE IL MASSIMO CONTROLLO IN DISCESA, EFFICACE E FUNZIONALE ANCHE IN SITUAZIONI ESTREME. LA FORZA GENERATA DALLA STRUTTURA IN METALLO TIENE PREMUTO LO SCARPONE CONTRO LO SCI AZZERANDO LE PERDITE TIPICHE DEI SISTEMI TRADIZIONALI CON TACCO IN SOSPENSIONE. IL BLOCCAGGIO A CONTATTO DI SCI E SCARPONI RENDE IMMEDIATA LA TRASMISSIONE DEGLI IMPULSI, MASSIMIZZANDO IL CONTROLLO E LA RISPOSTA AI COMANDI. GLI SGANCI DI SICUREZZA, LATERALI SUL PUNTALE E FRONTALI SULLA TALLONIERA, ENTRAMBI REGOLABILI, SONO ESTREMAMENTE FORTI ED EFFICACI. LA FORZA INCREMENTALE DI SERRAGGIO DEL PUNTALE PERMETTE LA CAMMINATA ANCHE A LEVA SBLOCCATA, CONSENTENDO LO SGANCIO DELLO SCI IN CASO DI VALANGA. BLOCCARE IL PUNTALE SUL GHIACCIO O SBOCCARLO IN CASO DI NEVE INSTABILE SONO ASPETTI FONDAMENTALI PER LA PRATICA IN SICUREZZA. STOPPER AD ATTIVAZIONE AUTOMATICA SU ENTRAMBE LE CONFIGURAZIONI DI SALITA E DISCESA. CALZATA FUNZIONALE E SEMPLICITÀ NEI CAMBI DI ASSETTO. CON IL SOLO USO DEL BASTONE, E SENZA SVINCOLARE LO SCARPONE, SI PASSA DALLA MODALITÀ DI SALITA A QUELLA DI DISCESA E VICEVERSA. ESSENZIALE PER IL MANTENIMENTO DEL CONTROLLO ANCHE IN CONDIZIONI LIMITE.



COMPLETE CONTROL
IMMEDIATE POWER TRANSMISSION
EXTRA WIDE STEEL JAWS



INCREMENTAL FORCE
ALLOWS TO WALK WITH THE LEVER OPEN



SMART FUNCTIONS
EASY AND INTUITIVE TO OPERATE



QUALITY OF RELEASE
LATERAL/FRONTAL POWERFUL & EFFICIENT



RELIABILITY
STRONG METAL STRUCTURE



THEY ARE COMING

SKITRAB



SKI SKINS



BRAND 100% MOHAIR SKINS

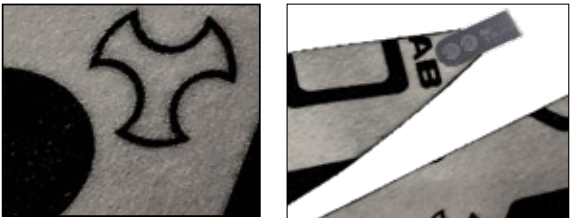
TRADITIONAL HOT MELT GLUE

TESSILFOCA MOHAIR 100% CHE GARANTISCE UN'OTTIMA SCORREVOLEZZA E UNA BUONA TENUTA. CONFEZIONATA CON GANCIO PUNTA E GANCIO CODA ATTIVO DI SKI TRAB. COLORE PATTERN SKI TRAB. SISTEMA COLLANTE TRADIZIONALE HOTMELT. DISPONIBILE ANCHE IN ROTOLI DI DIVERSE LARGHEZZE. 100% MOHAIR CLIMBING SKINS THAT GUARANTEE EXCELLENT SLIDE AND GOOD GRIP. COMPLETE WITH SKI TRAB ACTIVE TIP AND TAIL FASTENERS. NEW VERSION WITH SKI TRAB LOGO IN COLOUR. ALSO AVAILABLE IN ROLLS OF DIFFERENT WIDTHS. TRADITIONAL HOT MELT ADHESIVE SYSTEM.

- SKIN MOHAIR 76** cod 21125 - cod 21125AT
⌚ 150(AT)/157/164/171/178
- SKIN MOHAIR 85** cod 21126 - cod 21126AT
⌚ 150(AT)/157/164/171/178
- SKIN MOHAIR 90** Cod. 21131
⌚ 157/164/171/178/185
- SKIN MOHAIR 93** Cod. 21129
↔ 167/174/181/188
- SKIN MOHAIR 104** Cod. 21136
↔ 174/181/188
- MISTICO** Cod. 21122
↔ 157/164/171/178/185
- SUPERMAXIMO** Cod. 21123
↔ 171/178/185

Features: Attivo top fix+end hook Attivo+skin bag

ROTOLO ROLLS 44MT Cod. 21108B
↔ 85/100/110/120



MIX 65% MOHAIR SKINS

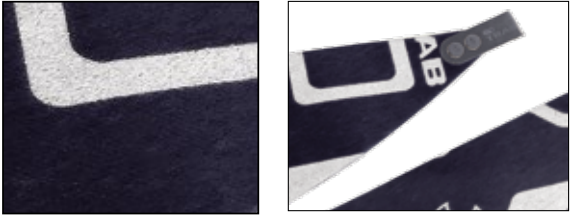
TRADITIONAL HOT MELT GLUE

PELLE 65% MOHAIR PER UN OTTIMO GRIP E GRANDE DURABILITÀ. IL SISTEMA DI FISSAGGIO PUNTA E CODA ATTIVO PERMETTE UN COMODO E VELOCE MODO DI BLOCCAGGIO PELLE SULLO SCI. DISPONIBILE ANCHE IN ROTOLI DI DIVERSE LARGHEZZE. 65% MOHAIR CLIMBING SKIN FOR AN EXCELLENT GRIP AND DURABILITY. THE ATTIVO FIXING SYSTEM ALLOWS A COMFORTABLE AND QUICK FASTENING OF THE SKIN AT THE TIP AND TAIL OF THE SKI. ALSO AVAILABLE IN ROLLS OF DIFFERENT LENGTHS.

- MAXIMO** Cod. 21115
⌚ 157/164/171/178/185
- SUPERMAXIMO** Cod. 21116
⌚ 164/171/178/185
- SINTESI** Cod. 21112
⌚ 150/157/164/171/178
- ALTAVIA** Cod. 21113
⌚ 150/157/164/171/178
- SKIN MIX 76** Cod. 21127 - Cod. 21127AT
⌚ 150/157/164/171/178
- SKIN MIX 85** Cod. 21128 - Cod. 21128AT
⌚ 150/157/164/171/178
- SKIN MIX 90** Cod. 21130
⌚ 157/164/171/178/185
- SKIN MIX KID** Cod. 21132
⌚ 135

Features: Attivo top fix+endhook Attivo+skin bag

ROTOLO - ROLLS MT. 44 Cod. 21022
↔ 35/75/85/100/110/120



- SKIN MIX UNIVERSAL ATTIVO**
Cod. 21133
⌚ 150/157/164/171/178
- SKIN MIX UNIVERSAL 100**
Cod. 21134
⌚ 150/160/170/180
- SKIN MIX UNIVERSAL 120**
Cod. 21135
⌚ 150/160/170/180



RACE YELLOW SKINS

TRADITIONAL HOTMELT GLUE

TESSILFOCA DA GARA MOHAIR 100% - STUDIATA PER LE COMPETIZIONI PER LE SUE GRANDI DOTI DI SCORREVOLEZZA GARANTISCE OTTIME PERFORMANCE, CONFEZIONATA CON IL GANCIO PUNTA ATTIVO SKI TRAB – LEGGERISSIMO E DI FACILE E VELOCE UTILIZZO. 100% MOHAIR RACE CLIMBING SKINS - DESIGNED FOR COMPETITIONS IT GUARANTEES GREAT PERFORMANCE THANKS TO THE EXCELLENT GLIDE, MADE WITH SKI TRAB ACTIVE TIP FASTENER – LIGHTWEIGHT AND QUICK AND EASY TO USE.

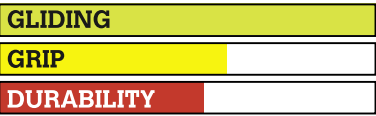
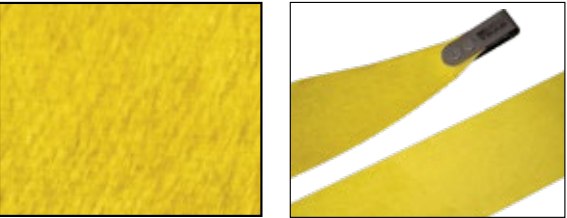
SKIN RACE 64 Cod. 21104
⌚ 157/164/171 cm

Features: Attivo top fix +skin bag

- SKIN RACE 76** Cod. 21125G
⌚ 157/164 /171/178
- SKIN RACE 85** Cod. 21126G
⌚ 157/164 /171/178

Features: Attivo top fix+endhook Attivo+skin bag

ROTOLO - ROLLS RACE 33 MT Cod. 21108
↔ 60/63/70/85/95



SKINS ACCESSORIES

GANCIO PUNTA +
GANCIO CODA TOP FIX +
END HOOK ATTIVO.2
cod 22063



GANCIO PUNTA PELLI ATTIVO
ATTIVO TOP FIX
Cod. 22046



GANCIO CODA/END HOOK
ATTIVO.2
Cod 22062



GANCIO PUNTA + CODA
TOP + END FIX ATTIVO
Cod. 22051



GANCIO CODA ATTIVO
ATTIVO TAIL FIX
Cod. 22048



TIP FIX SET
Cod. 22069
Size: 75/85/95/105 mm



ANELLO METALLICO
METAL RING
Cod. 22058
Size: 75/85/95 mm



SACCHETTO CUSTODIA
SKI SKIN BAG
Cod. 22064



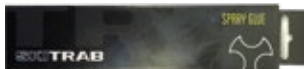
ATTREZZO RIMUOVI COLLANTE
GLUE SCRAPER
Cod. 22012



RICAMBIO RIMUOVI COLLANTE
BRASS SCRAPER
Cod. 22013



COLLANTE SPRAY
SPRAY GLUE 75 ML
Cod. 22014



GANCIO CODA SQUALO
SHARK END HOOK
Cod. 22053



SCIOLINA PELLI STICK
SKIN WAX STICK
Cod. 22056



SCIOLINA FLUORO PURE
PURE FLUORINATED SKIN WAX
Cod. 22057



GANCIO CODA CON RIVETTI
TAIL HOOK WITH RIVETS
Cod. 22020



1 FILM PROTEZIONE COLLA
1 GLUE PROTECTION FILM
Cod. 22018



RETE PROTEZIONE
COLLA NYLON
NYLON MESH
GLUE PROTECTION
Cod. 22052



SET RIVETTI
SET OF RIVETS 100 PCS.
Cod. 22034



SET RIVETTI INOX
SET OF INOX RIVETS 100 PCS.
Cod. 22059



TAIL CLIP SET
Cod. 22054



HYBRID CLEANING
SPRAY 150 ML
Cod. 22060



COLLANTE
SKITRAB GLUE 65 G
Cod. 22002



NASTRO COLLANTE
GLUE TAPE
4 mt - 140mm - Cod. 22061
50 mt / 140 mm - Cod. 22068



SKI POLES



ONE PIECE LIGHT POLES



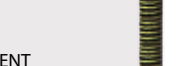
VERTICAL CARBON QC
Cod.41148

BASTONE IN CARBONIO PER COMPETIZIONI DA
SCIALPINISMO. SPECIALE RINFORZO IN KEVLAR PER
MIGLIORARE RIGIDITÀ E RESISTENZA.
CARBON POLES FOR USE IN SKI MOUNTAINEERING
RACES. SPECIAL KEVLAR REINFORCEMENT TO IMPROVE
STIFFNESS AND RESISTANCE.

Cod.42010 VERTICAL HANDLE
Cod.42012 VERTICAL STRAP

100% CARBON

Material: 100% Carbon
Strap: Vertical Strap
Handle: Vertical Handle
Basket: Gara QC basket+Widia
Size:120cm-150cm each 5 cm
Weight: 160 gr 140cm

 Cod.42043 BASKET GARA QC	 Cod.42062 TIPS+BASKET ORTLES QC
 Cod.42044 BASKET TORNADO BIG QC	 Cod.42045 ROLLSKI TIP QC
 KEVLAR REINFORCEMENT	
 Cod.42042 BASE AND NUT QC	
 Cod.42043 BASKET GARA QC	

ONE PIECE LIGHT POLES



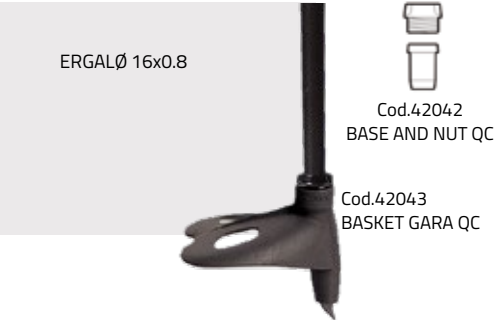
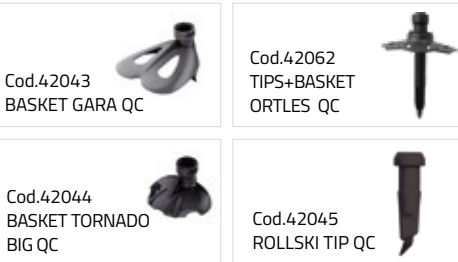
GARA WORLD CUP QC Cod.41146

BASTONE IN ERGAL LEGGERO CON MANOPOLA SUGHERO E PAPERA QUICK CHANGE
POLES MADE OF LIGHT ERGAL WITH CORK HANDLES AND QUICK CHANGE BASKETS.

Cod.42010 VERTICAL HANDLE
Cod.42012 VERTICAL STRAP

GRIP SUPPORT

Material: Ergal Ø 16x0.8
Strap: Vertical Strap
Handle: Vertical Handle
Basket: Gara QC basket+Widia
Size: 110cm-145 cm each 5 cm
Weight: 215 gr 130cm



GARA Cod.41147

BASTONE IN ERGAL LEGGERO CON MANOPOLA GOMMA E PAPERA GARA.
POLES MADE OF LIGHT ERGAL WITH RUBBER HANDLES AND GARA BASKETS.

Cod.42036 RUBBER CLIP HANDLE
Cod.42033 ALP CLIP STRAP

Material: Ergal Ø 16x0.8
Strap: Alp Clip strap
Handle: Rubber clip handle
Basket: Rally basket+Widia
Size: 110cm-145cm each 5 cm
Weight:210 gr 130cm

ERGALØ 16x0.8



ONE PIECE TOURING POLES



ORTLES CARBON Cod.41131

ORTLES È IL BASTONE AD ALTA AFFIDABILITÀ FISSO IN DISCESA E REGOLABILE IN SALITA. REALIZZATO IN CARBONIO HM HA UNA RIGIDITÀ E UNA FORZA IMPORTANTI. *ORTLES IS A RELIABLE POLE FIXED IN DESCENT AND ADJUSTABLE IN ASCENT. MADE FROM HM CARBON IT IS RIGID AND VERY STRONG.*

Cod.42070 ORTLES FULL HANDLE REPLACEMENT
Cod.42060 ORTLES CORK HANDLE
Cod.42061 ORTLES CLIP STRAP



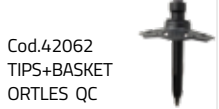
ALU' LOCK

Material: Carbon Ø 14 + Carbon reinforcements
Strap: Ortles Clip strap
Handle: Ortles Cork handle
Basket: Ortles basket
Size: customised
Weight: 235 gr.

Cod.42062 TIPS+BASKET ORTLES QC



Cod.42042 BASE AND NUT QC



ORTLES ALU Cod. 41156

ORTLES È IL BASTONE AD ALTA AFFIDABILITÀ FISSO IN DISCESA E REGOLABILE IN SALITA. VERSIONE IN ALLUMINIO.
ORTLES IS A RELIABLE POLE FIXED IN DESCENT AND ADJUSTABLE IN ASCENT. ALLOY VERSION.
Size: LENGTH: 110/115/120/125/130 cm FOR DOWNHILL EXTENDABLE TO 25 cm FOR ASCENT

Cod.42030 CLIP FOAM HANDLE
Cod.42033 ALP CLIP STRAP

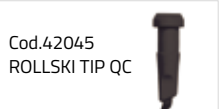
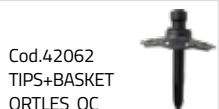
ALU' LOCK

Material: Alloy Ø 16 + Carbon reinforcements
Strap: Alp Clip strap
Handle: Foam handle
Basket: Ortles basket
Weight: 255 gr.

Cod.42062 TIPS+BASKET ORTLES QC



Cod.42042 BASE AND NUT QC



ONE PIECE TOURING POLES



MAESTRO.2 Cod.41143

BASTONE IN ERGAL LEGGERO CON MANOPOLA FOAM E PAPERERA EVO.
POLES MADE OF LIGHT ERGAL WITH FOAM HANDLES AND EVO BASKETS.

COD.42074 EVO STRAP
COD.42073 MAESTRO.2 HANDLE

Material: Oval Ergal Ø 16x0.8
Strap: Comfort strap
Handle: Comfort grip handle foam
Basket: Evo basket+Widia
Size: 110cm-145cm each 5 cm
Weight:210 gr 130cm

ERGALØ 16x0.8

EVO 3.0 Cod.41144

BASTONE IN ERGAL MOLTO ROBUSTO CON PUNTA WIDIA TONDA PER USO SCIALPINISTICO
VERY STRONG ERGAL POLES WITH ROUNDED WIDIA TIPS FOR USE IN SKI TOURING.

COD.42074 EVO STRAP
COD.42072 EVO 3.0 HANDLE

Material: Ergal Ø 18x0.8
Strap: Comfort strap
Handle: Comfort grip handle rubber
Basket: Evo basket
Size: 110cm-145 cm each 5 cm
Weight: 230 gr 130cm

OVAL ERGAL TUBE Ø 18x0.8

EVO BASKET
Cod. 42026

EVO BASKET
Cod. 42026

TWO PIECES TOURING POLES



MAGICO 16/14 CARBON
Cod.41149

BASTONE IN ERGAL E CARBONIO/KEVLAR 2 PEZZI CON PUNTA WIDIA TONDA PER USO SCIALPINISTICO.
2-PIECE ERGAL AND CARBON KEVLAR POLES WITH ROUNDED WIDIA TIPS FOR USE IN SKI TOURING.

Cod.42030 FOAM- CLIP HANDLE
Cod.42033 ALP CLIP STRAP

Material: Ergal Ø 16x0.8 Carbon Ø 14 +kevlar reinforcements
Strap: Alp Clip strap
Handle: Foam clip handle
Basket: Evo basket
Size: adjustable 105cm-145 cm .
Weight:230 gr.

KEVLAR
REINFORCEMENT

CAM LOCK LEVER

EVO BASKET
Cod. 42026

STELVIO 18/16
Cod. 41157WHITE - Cod. 41157GREEN

BASTONE 2 PEZZI IN ERGAL CON MANOPOLA FOAM E PUNTA WIDIA TONDA CON PAPERERA USO SCIALPINISTICO.
2-PIECE ERGAL POLES WITH FOAM HANDLES, ROUNDED WIDIA TIPS AND SKI TOURING BASKETS.

Cod.42030 FOAM- CLIP HANDLE
Cod.42033 ALP CLIP STRAP
FOAM GRIP SUPPORT

Material: Ergal Ø 18x0.8 +Ergal Ø 16x0.8
Strap: Alp Clip strap
Handle: Foam+SG clip handle
Basket: Evo basket
Size: Adjustable 105cm-145cm
Weight: 250 gr
Colore / Colour:
○ WHITE
● GREEN

EVO LOCK

EVO BASKET
Cod. 42026

TWO PIECES TOURING POLES



STELVIO Cod. 41139

BASTONE IN ERGAL REGOLABILE A 2 PEZZI CON PUNTA WIDIA TONDA PER USO SCIALPINISTICO. DISPONIBILE IN DUE TAGLIE (95-125CM E 115-140CM)
ADJUSTABLE 2-PIECE ERGAL POLES WITH ROUNDED WIDIA TIPS FOR USE IN SKI TOURING. AVAILABLE IN TWO SIZES: 95-125CM AND 115-140CM

Cod.42046 FOAM- BORMIO HANDLE
Cod.42047 BORMIO STRAP



ALU' LOCK

Material: Ergal Ø 16 x 0.8 / 14 x 0.8
Strap: Bormio strap
Handle: Bormio Foam handle
Basket: Bormio basket
Size: adjustable 95cm-125 cm and 115-140cm
Weight: 235 gr.



BORMIO basket
cod. 42040



Trekking rubber



Summer basket



SPRINT CARBON FOLDABLE Cod. 41155

BASTONE componibile in 4 pezzi (36 cm) in carbonio molto leggero. Manopola leggera foam e punta Widia tonda con papera doppio utilizzo (inverno/estate)
VERY LIGHT FOLDABLE 4-PIECE (36CM) CARBON POLES. LIGHT FOAM HANDLES AND ROUNDED WIDIA TIPS WITH DUAL-PURPOSE SKI/TREKKING BASKETS (WINTER/SUMMER).

Cod.42049 SPRINT FOAM HANDLE
Cod.42048 SPRINT STRAP
FOAM GRIP SUPPORT



Material: foldable Carbon 4 pieces
Strap: Sprint strap
Handle: Sprint foam handle
Basket: Bormio basket
Size: adjustable 115cm-135cm (36cm closed)
Weight: 210 gr

FOLDABLE SYSTEM



ALU' LOCK

FOLDABLE CARBON 4 PIECES



BORMIO basket
cod. 42040



Winter extension



Summer basket

THREE PIECES TOURING POLES



BORMIO 16/14/12 Cod. 41153

BASTONE 3 PEZZI IN ERGAL CON MANOPOLA IN SUGHERO E PUNTA WIDIA TONDA CON PAPERA DOPPIO UTILIZZO (INVERNO/ESTATE)
3-PIECE ERGAL POLES WITH CORK HANDLES, ROUNDED WIDIA TIPS AND DUAL-PURPOSE SKI/TREKKING BASKETS (WINTER/SUMMER).

Cod.42047 BORMIO STRAP
FOAM GRIP SUPPORT

Material: Ergal Ø 16x0.8 +Ergal Ø 14x0.8
+Ergal Ø 12x0.8
Strap: Bormio strap
Handle: Bormio cork handle
Basket: Bormio basket
Size: adjustable 105cm-135 cm (63.5cm closed)
Weight: 235 gr

ERGAL Ø 16x0.8
+ERGAL Ø 14x0.8
+ERGAL Ø 12x0.8



ALU' LOCK



BORMIO basket
cod. 42040



Winter extension



Summer basket



BORMIO COMPACT 16/14 Cod. 41154

BASTONE 3 PEZZI IN ERGAL CON MANOPOLA IN SUGHERO E PUNTA WIDIA TONDA CON PAPERA DOPPIO UTILIZZO (INVERNO/ESTATE)
3-PIECE ERGAL POLES WITH CORK HANDLES, ROUNDED WIDIA TIPS AND DUAL-PURPOSE SKI/TREKKING BASKETS (WINTER/SUMMER).

Cod.42047 BORMIO STRAP
FOAM GRIP SUPPORT

Material: Ergal Ø 16x0.8 +Ergal Ø 14x0.8
Strap: Bormio strap
Handle: Bormio cork handle
Basket: Bormio basket
Size: adjustable 105 cm-130 cm (51.5 cm closed)
Weight: 270 gr

ERGAL Ø 16x0.8
+ERGAL Ø 14x0.8



One touch
Foldable system



Antishock system
Tungsten

BORMIO basket
cod. 42040



Winter extension



Summer basket

GARA GLOVES



GARA LITE COD. 27211

GUANTO DA GARA LEGGERO CON UN'OTTIMA TRASPIRABILITÀ; RINFORZI IN SILICONE SUL PALMO PER GARANTIRE UN BUON GRIP SUL BASTONE. ADATTO PER TEMPERATURE NON TROPPO RIGIDE. *LIGHTWEIGHT RACE GLOVE OFFERING EXCELLENT BREATHABILITY; WITH SILICONE SUPPORTS ON THE PALM TO GUARANTEE GRIP; SUITABLE FOR MILD TEMPERATURES.*

Shell: 3 Layer Polyester breathable soft shell, windproof
Liner: 100% Plan Polyester liner
Palm: Reinforced Microfiber palm + gripping silicone
Insulation: None
Cuff: Anatomic elastic Lycra
Features: Puller on cuff
SIZE: S - M - L - XL



DRY TECHNOLOGY
WATERPROOF AND
WINDPROOF ON BACK
WATCH WINDOWS



e-Touch System



GARA AERO COD. 27207

GUANTO DA GARA CON UNA BUONA VESTIBILITÀ GRAZIE ALLE DITA PREFORMATE E BUONA TERMICITÀ CON LA COVER A SCOMPARSA IN NYLON. *RACE GLOVE OFFERING A SUPERIOR FIT THANKS TO ITS PREFORMED FINGERS AS WELL AS GOOD WARMTH DUE TO THE ROLL-AWAY NYLON COVER.*

Shell: 3 Layer Polyester breathable soft shell, windproof
Liner: 100% Greed Fleece on palm + 100% Plan Polyester liner on back
Palm: Goat leather on fingers + Microfiber reinforcement + Nylon fabric
Insulation: Light and warm greed fleece technology
Cuff: Breathable Neoprene
Features: Outside stitching on fingers for better fit + windproof and water resistant cover on back pocket + cuff puller
SIZE: XS - S - M - L - XL - XXL



WATCH WINDOWS
INSULATION
FLEECE COVER
DRY TECHNOLOGY
WINDPROOF
DURABLE WATER
RESISTANCE



e-Touch System



GRAPHENE



GARA AERO WMN COD. 27208

GUANTO DA GARA NELLA VERSIONE FEMMINILE PER ADATTARSI MEGLIO ALLE ESIGENZE DELLE ATLETE, CON OTTIMA VESTIBILITÀ GRAZIE ALLE DITA PREFORMATE. BUONA TERMICITÀ E COVER A SCOMPARSA IN NYLON. *WOMEN'S RACE GLOVE DESIGNED ESPECIALLY FOR FEMALE ATHLETES WITH A SUPERIOR FIT THANKS TO THE PREFORMED FINGERS. GOOD WARMTH DUE TO THE ROLL-AWAY NYLON COVER.*

Shell: 3 Layer Polyester breathable soft shell, windproof
Liner: 100% Greed Fleece on palm + 100% Plan Polyester liner on back
Palm: Goat leather on fingers + Microfiber reinforcement + Nylon fabric
Insulation: Light and warm greed fleece technology
Cuff: Breathable Neoprene
Features: Outside stitching on fingers for better fit + windproof and water resistant cover on back pocket + cuff puller
SIZE: XS - S - M - L



WATCH WINDOWS
INSULATION
FLEECE COVER
DRY TECHNOLOGY
WINDPROOF
DURABLE WATER
RESISTANCE



e-Touch System



GRAPHENE



GARA PLUS COD. 27209

GUANTO DA GARA E ALLENAMENTO CON OTTIMA VESTIBILITÀ GRAZIE ALLE DITA PREFORMATE. BUONA TERMICITÀ. RACE AND TRAINING GLOVE WITH A SUPERIOR FIT THANKS TO THE PREFORMED FINGERS. GOOD WARMTH.

Shell: 3 Layer Polyester breathable soft shell, windproof
Liner: 100% Greed Fleece on palm + 100% Plan Polyester liner on back
Palm: Goat leather on fingers + Microfiber reinforcement + Nylon fabric
Insulation: Light and warm greed fleece technology
Cuff: Breathable Neoprene
Features: Outside stitching on fingers for better fit + cuff puller
SIZE: XS - S - M - L -XL - XXL



GARA TEEN COD. 27210

GUANTO DA GARA E ALLENAMENTO JUNIOR CON OTTIMA VESTIBILITÀ GRAZIE ALLE DITA PREFORMATE. BUONA TERMICITÀ. RACE AND TRAINING JUNIOR GLOVE WITH A SUPERIOR FIT THANKS TO THE PREFORMED FINGERS. GOOD WARMTH.

Shell: 3 Layer Polyester breathable soft shell, windproof
Liner: 100% Greed Fleece on palm + 100% Plan Polyester liner on back
Palm: Microfiber with thumb and index finger reinforcement + conductive goat leather on index
Insulation: Light and warm greed fleece technology
Cuff: polyamide elastic fabric
Features: Outside stitching on fingers for better fit + cuff puller
SIZE: Jr.S - Jr.M - Jr.L



OVERGLOVE GARA PLUS COD. 27212

COPRIGUANTO LEGGERO E COMPATTO MA ALLO STESSO TEMPO CON UN'OTTIMA TERMICITÀ, PERFETTO DA UTILIZZARE SOPRA IL GUANTO LEGGERO PER LA DISCESA.

OVERGLOVE THAT IS LIGHTWEIGHT AND COMPACT, BUT ALSO VERY WARM, PERFECT FOR USE OVER A LIGHT GLOVE WHEN SKIING.

Shell: 3 Layer Polyester breathable soft shell, windproof
Liner: 100% polyester smooth lining
Palm: 100% Nylon + Silicone printed lycra
Insulation: Polyester soft insulation 140 gr
Cuff: Double layer elastic lycra
Features: Opening palm system + cuff puller + elastic loop fixing system
SIZE: S - M - L



GARA OVERGLOVE WATERPROOF COD. 27176

COPRIGUANTO COMPLETAMENTE IMPERMEABILE ED ANTIVENTO PER GARANTIRE LA MASSIMA PROTEZIONE ALL'ACQUA, MEMBRANA TRASPIRANTE E RINFORZI IN SILICONE SUL PALMO PER UN'OTTIMO GRIP.

COMPLETELY WATERPROOF AND WINDPROOF OVERGLOVE TO GUARANTEE MAXIMUM PROTECTION FROM THE WET, BREATHABLE MEMBRANE AND SILICONE REINFORCEMENTS ON THE PALM FOR EXCELLENT GRIP.

Shell: 100% Nylon stretch fabric + high breathable membrane
Liner: None
Palm: 100% Nylon stretch fabric + high breathable membrane + silicone print
Insulation: None
Cuff: 100% Nylon stretch fabric + high breathable membrane + silicone print
Features: Anatomic fit + puller on cuff
SIZE: S - M - L



EXPERT GLOVES



MISTICO.2 COD. 27217

GUANTO MOLTO CONFORTEVOLE CON DITA PREFORMATE ED ERGONOMICHE E RINFORZI IN LYCRA PERFETTO SIA PER LA SALITA CHE PER LA DISCESA. RINFORZI ANATOMICI IN PELLE SUL PALMO E SUL POLLICE. IMBOTTITURA IN LANA SVIZZERA 100% CHE CONSENTE DI MIGLIORARE LA TRASPIRAZIONE PER CUI LA MANO RISULTA SEMPRE ASCIUTTA. POLSINO IN AIRPRENE. POLSINO WINDOW WATCH.

VERY COMFORTABLE GLOVE WITH PREFORMED ERGONOMIC FINGERS AND LYCRA REINFORCEMENTS. PERFECT FOR UPHILL AND DOWNHILL. ANATOMIC LEATHER REINFORCEMENTS ON THE PALM AND THUMB. 100% SWISS WOOL PADDING TO ENHANCE BREATHABILITY FOR HANDS THAT ARE ALWAYS DRY. AIRPRENE CUFF. WATCH CHECK WINDOW.

Shell (back): goat leather + neoprene + nylon stretch fabric
Liner: Fleece on palm + Polyester liner on the Back
Palm: goat leather
Insulation: wool insulation
Cuff Palm: polyamide elastic fabric
Features: Watch check window + cuff puller + original Swiss made wool
SIZE: XS - S - M - L - XL - XXL



DRY TECHNOLOGY
WINDPROOF
DURABLE WATER
RESISTANCE
GOAT LEATHER
WATCH WINDOWS



INSULATION



ORTLES COD. 27196

GUANTO DA SCIALPINSIMO CON DITA ANATOMICHE E PREFORMATE E RIVESTIMENTO IN PELLE. RINFORZI IN PELLE SUL PALMO ED ATTORNO AL POLLICE CHE LO RENDONO OLTRE CHE CONFORTEVOLE ANCHE MOLTO RESISTENTE. FINESTRA SUL POLSINO PER POTER LEGGERE L'OROLOGIO.

SKI TOURING GLOVE WITH ANATOMIC, PREFORMED FINGERS AND LEATHER COATING. LEATHER REINFORCEMENTS ON THE PALM AND AROUND THE THUMB MAKE IT BOTH COMFORTABLE AND VERY DURABLE. WATCH CHECK WINDOW ON THE CUFF.

Shell: waterproof goat leather + stretch polyester fabric
Liner: 100% polyester Fleece
Palm: waterproof goat leather
Insulation: polyester 100 g
Cuff: breathable Neoprene
Features: window on back cuff for smartwatch + cuff puller
SIZE: XS - S - M - L - XL - XXL



DRY TECHNOLOGY
WINDPROOF
WATERPROOF GOAT LEATHER
WATCH WINDOWS

INSULATION
100 g Polyester



MAGICO.2 COD. 27186

GUANTO DA SCIALPINSIMO CON DITA ANATOMICHE E PREFORMATE E RIVESTIMENTO IN PELLE. RINFORZI IN PELLE SUL PALMO ED ATTORNO AL POLLICE CHE LO RENDONO OLTRE CHE CONFORTEVOLE ANCHE MOLTO RESISTENTE. IMBOTTITURA 133GR PRIMALOFT GOLD PER UN'ALTA TERMICITÀ. FINESTRA SUL POLSINO PER POTER LEGGERE L'OROLOGIO. MEMBRANA INTERNA CHE CONSENTE UN'IMPERMEABILITÀ COMPLETA (7000/7000). CERTIFICATO TERMPPLUS 3000.

SKI TOURING GLOVE WITH ANATOMIC, PREFORMED FINGERS AND LEATHER COATING. LEATHER REINFORCEMENTS ON THE PALM AND AROUND THE THUMB MAKE IT BOTH COMFORTABLE AND VERY DURABLE. EXTREMELY WARM THANKS TO A 133G PRIMALOFT GOLD PADDING. WATCH CHECK WINDOW ON THE CUFF. AN INTERNAL MEMBRANE PROVIDES A COMPLETE WATERPROOFING BARRIER (7000/7000) AND ENSURES WARMTH STANDARD OF THERMOPLUS 3000.

Shell: Leather Goat
Liner: 100% Plan Polyester Liner
Palm: Leather Goat
Insulation: 133 gr Primaloft Gold
Cuff: Leather Goat
Features: Leather reinforcements on thumb and palm + cuff puller + weaved elastic fabric + watch check window + breathable insert, 5 fingers, Thermoplus 3000 certified
Waterproof: 7000/7000
SIZE: XS - S - M - L - XL - XXL



DRY TECHNOLOGY
WINDPROOF
WATERPROOF
GOAT LEATHER

WATCH WINDOWS
INSULATION
133 g primaloft gold



INSULATION



GAVIA WRISTGLOVE COD. 27205

COPRIGUANTO IMBOTTITO RIPIEGABILE IN UN COMODO POLSINO. OTTIMA TERMICITA' CON COPERTURA TOTALE DELLA MANO. DA TENERE SEMPRE CON SE IN CASO DI EMERGENZA.
PADDED OVERGLOVE THAT CAN BE FOLDED INTO A PRACTICAL POCKET IN THE CUFF.
COVERS THE ENTIRE HAND, OFFERING OPTIMAL WARMTH. KEEP IT WITH YOU WHEN SKIING IN CASE OF EMERGENCY.

Shell: nylon 100%
Palm: nylon fabric with silicone print
Insulation: leveloft 140 gr
Cuff: polyester fabric with elastic borders
Features: pocket with zip for overglove
SIZE: S - M - L



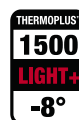
INSULATION LEVEL LOFT 140 g



STELVIO COD. 27204

GUANTO DA SCIALPINSIMO IN POLARTECH CON COVER IMBOTTITA. RINFORZI IN PELLE SUL PALMO. IMBOTTITURA 140 GR LEVELLOFT PER UN'ALTA TERMICITÀ. SISTEMA TOUCH CHE PERMETTE L'UTILIZZO DI SCHERMI TOUCH CON GUANTO INDOSSATO.
POLARTECH SKI TOURING GLOVE WITH PADDED COVER. LEATHER-REINFORCED PALMS. 140 GR LEVELLOFT PADDING FOR SUPERIOR WARMTH. TOUCH SYSTEM LETS YOU USE TOUCH SCREENS WITHOUT HAVING TO REMOVE YOUR GLOVE.

Shell (Back): Polartec + 3 Layer Polyester Breathable Soft Shell, Windproof + Nylon Cover.
Palm: Polartec Fabric + Goat Leather Patch + Conductive Micropile On Index Finger.
Insulation: Soft Polyester Insulation 140 G Inside The Cover
Cuff Palm: Polyamide Stretch Fabric
Features: pocket for overglove, Trilaminate fabric for sweat or nose cleaning
SIZE: XS - S - M - L - XL - XXL



DRY TECHNOLOGY
WINDPROOF
DURABLE WATER
RESISTANCE
INSULATION
LEVEL LOFT 140 g



COMFORT GLOVES



K LIGHT MITT COD. 27199 - RED/BLACK

MOFFOLA CON UNA BUONA TERMICITÀ, MOLTO MORBIDA E PERFETTA DA UTILIZZARE PER LA DISCESA, OCCUPA POCHISSIMO SPAZIO ED OFFRE UN OTTIMO COMFORT.
VERY SOFT, WARM MITTEN, PERFECT FOR SKIING, TAKING UP LITTLE SPACE AND OFFERING SUPERB COMFORT.

Shell: 100% polyamide fabric
Liner: 100% Plan Polyester liner
Palm: polyester fabric with microfiber reinforcement
Insulation: Polyester Soft insulation 140 gr
Cuff: 100% polyamide fabric
Features: microfiber reinforcements on palm and thumb + cuff puller
SIZE: XS - S - M - L - XL - XXL



COLOURS
RED / BLACK
INSULATION
140 g POLYESTER LOFT



NORDIC 2

COD. 27198 - 27198BLU - 27198RED

GUANTO CON 5 DITA CON UNA BUONA TERMICITÀ E OTTIMA MOBILITÀ DELLA MANO GRAZIE ALLA BUONA VESTIBILITÀ E AI MATERIALI MOLTO MORBIDI, MOLTO CONFORTEVOLE ED ADATTO SIA PER LO SCIALPINSIMO CHE PER TUTTE LE ALTRE ATTIVITÀ INVERNALI QUALI SCI NORDICO, SALITA CON LE CIASPOLE E NORDIC WALKING.

5-FINGER GLOVE, VERY WARM, EXCELLENT DEXTERITY THANKS TO SUPERIOR FIT AND SOFT FABRICS; VERY COMFORTABLE AND SUITABLE FOR SKI TOURING AS WELL AS OTHER WINTER ACTIVITIES LIKE CROSS-COUNTRY SKIING, SNOW SHOEING AND NORDIC WALKING.

Shell: layer polyester breathable soft shell with silicone print, windproof

Liner: 100% Plan Polyester Liner

Palm: Microfiber with thumb and index finger reinforcement

Insulation: 100% polyester liner

Cuff: polyamide elastic fabric

Features: Outside stitching on fingers for better fit + suede reinforcement patch

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



DRY TECHNOLOGY
WINDPROOF
DURABLE WATER RESISTANCE
INSULATION Polyester liner

COLOURS
BLACK / RED / BLUE



NORDIC.2 PLUS

COD. 27218

GUANTO CON 5 DITA CON COVER IMBOTTITA. RINFORZI IN PELLE SUL PALMO. IMBOTTITURA 140 GR LEVELLOFT PER UN'ALTA TERMICITÀ. ADATTO SIA PER LO SCIALPINSIMO CHE PER TUTTE LE ALTRE ATTIVITÀ INVERNALI QUALI SCI NORDICO, SALITA CON LE CIASPOLE E NORDIC WALKING.

5-FINGER GLOVE WITH PADDED COVER. LEATHER-REINFORCED PALMS. 140 GR LEVELLOFT PADDING FOR SUPERIOR WARMTH. SUITABLE FOR SKI TOURING AS WELL AS OTHER WINTER ACTIVITIES LIKE CROSS-COUNTRY SKIING, SNOW SHOEING AND NORDIC WALKING.

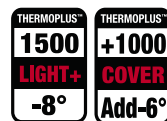
SHELL (back): polyester breathable soft shell, windproof + nylon cover.

PALM: suede

INSULATION: soft polyester insulation 140 g inside the cover

CUFF PALM: polyamide stretch fabric

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



DRY TECHNOLOGY
WINDPROOF
DURABLE WATER RESISTANCE
INSULATION LEVEL LOFT 140 g



K SPORT WOOL

COD. 27216

GUANTO CON 5 DITA CON UNA BUONA TERMICITÀ E OTTIMA MOBILITÀ DELLA MANO CON COVER IN NYLON ANTIVENTO E RINFORZI AL SILICONE SUL PALMO PER AUMENTARE IL GRIP SUL BASTONE - TECNOLOGIA TOUCH PER POTER UTILIZZARE SMARTPHONE CON GUANTO INDOSSATO.

5-FINGER GLOVE, VERY WARM, EXCELLENT DEXTERITY WITH WINDPROOF LYCRA COVER AND SILICONE REINFORCEMENTS ON THE PALM FOR EXCELLENT GRIP – TOUCH TECHNOLOGY TO USE SMARTPHONE WITHOUT TAKING IT OFF.

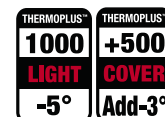
SHELL (back): Stretch polyester breathable soft shell,+ nylon cover.

PALM: Polartec fabric + suede patch + conductive micropile on index finger.

INSULATION: soft polyester insulation

CUFF Back: pocket net

SIZE: XS-XXL



DRY TECHNOLOGY
WINDPROOF



K SPORT 2.0

COD. 27219

GUANTO MOLTO LEGGERO CON COVER IN NYLON ANTIVENTO E RINFORZI AL SILICONE SUL PALMO PER AUMENTARE IL GRIP SUL BASTONE - TECNOLOGIA TOUCH PER POTER UTILIZZARE SMARTPHONE CON GUANTO INDOSSATO.

VERY LIGHTWEIGHT GLOVE WITH WINDPROOF LYCRA COVER AND SILICONE REINFORCEMENTS ON THE PALM FOR EXCELLENT GRIP – TOUCH TECHNOLOGY TO USE SMARTPHONE WITHOUT TAKING IT OFF.

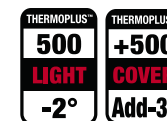
SHELL (back): Stretch Polyester soft + nylon cover.

PALM: Polartec fabric + goat leather patch + conductive micropile on index finger.

CUFF BACK and PALM: Stretch Polyester fabric

Features: windproof and waterproof cover + reflex piping

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



DRY TECHNOLOGY
WINDPROOF





OVERGLOVE K LIGHT

COD. 27206

COPRIGUANTO CON UNA BUONA TERMICITÀ, MOLTO MORBIDA E PERFETTA DA UTILIZZARE PER LA DISCESA, OCCUPA POCHISSIMO SPAZIO ED OFFRE UN OTTIMO COMFORT.
VERY SOFT, WARM OVERGLOVE, PERFECT FOR SKIING, TAKING UP LITTLE SPACE AND OFFERING SUPERB COMFORT.

Shell (Back): Nylon Fabric
Liner: Polyester Liner
Palm: Taslan Fabric + Suede
Insulation: Soft Polyester Insulation 140 g
Cuff Palm: Lycra Fabric
Features: Opening On Palm To Let The Hand Out + Cuff Puller
SIZE: S - M - L



INSULATION
140g POLYESTER LOFT



K EVO WOOL

COD. 27214 Ottanio - COD. 27200 Black

GUANTO A 5 DITA MOLTO CALDO E CONFORTEVOLE. MASSIMO DELLA RICERCA QUANTO A FUNZIONALITÀ, TERMICITÀ E USO DI MATERIALI INNOVATIVI. UTILIZZA UNA NUOVA SOLUZIONE DI ISOLAMENTO CHE ABBINA UNO STRATO DI LANA E LOFT SOFT CHE CONSENTE DI AVERE SEMPRE LE MANI CALDE ED ASCIUTTE. POLSINO CON SISTEMA WINDOW WATCH

VERY WARM AND COMFORTABLE 5-FINGER GLOVES. CUTTING-EDGE RESEARCH AS WELL AS FUNCTIONALITY, WARMTH AND INNOVATIVE MATERIALS. USES A NEW KIND OF INSULATION WHICH COMBINES A LAYER OF WOOL AND LOFT SOFT FOR HANDS THAT ARE ALWAYS WARM AND DRY. WINDOW FOR SMART WATCH.

Shell: Breathable and WP laminated Polyamide
Liner: 100% Plan Polyester liner
Palm: goat leather palm + goat leather patch reinforcement
Insulation: 100% Wool insulation on the back + soft insulation on the palm
Cuff: 100% Polyester
Features: elastic cuff for easy fit in &out
SIZE: XS - S - M - L - XL - XXL



Wool Shell

Soft Insulation Fabrics
Inner Fabrics



DRY TECHNOLOGY
WINDPROOF
DURABLE WATER RESISTANCE
WATCH WINDOWS
INSULATION LEVEL LOFT 140 g

COLOURS
BLACK / OTTANIO



MITT CABRIO K EVO WOOL

COD. 27215 Ottanio - COD. 27201 Black

GUANTO CON UN INNOVATIVO SISTEMA DI ISOLAZIONE CHE GARANTISCE OTTIMA TERMICITÀ E MANI SEMPRE ASCIUTTE. AL LOFT SOFT CHE LO RENDE UN GUANTO MOLTO CALDO E MORBIDO VIENE AGGIUNTO UNO STRATO DI LANA CHE TRATTIENE L'UMIDITÀ E TIENE LA MANO PIÙ ASCIUTTA. SISTEMA CABRIO CHE CONSENTE DI LIBERARE LE DITA, INCLUSO IL POLLICE, PER AVERE MAGGIORE MANUALITÀ . POLSINO CON WINDOW WATCH.

GLOVE WITH AN INNOVATIVE INSULATION SYSTEM THAT GUARANTEES WARM, DRY HANDS. LOFT SOFT PADDING MAKES THE GLOVE WARM AND SOFT WITH AN ADDITIONAL LAYER OF WOOL TO SOAK UP MOISTURE AND KEEP THE HAND DRY. THE CABRIO SYSTEM LETS YOU FREE FINGERS AND THUMB TO INCREASE DEXTERITY. WINDOW FOR SMART WATCH.

Shell: Breathable and WP laminated Polyamide
Liner: 100% Plan Polyester liner
Palm: Goat leather palm + goat leather patch reinforcement
Insulation: 100% Wool insulation on the back + soft insulation on the palm
Cuff: 100% Polyester
Features: elastic cuff offers easy on/off flexibility
SIZE: XS - S - M - L - XL - XXL



Wool Shell

Soft Insulation Fabrics
Inner Fabrics

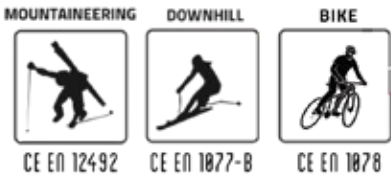
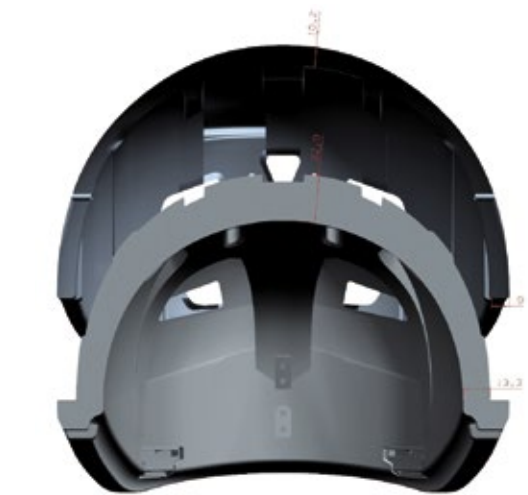


DRY TECHNOLOGY
WINDPROOF
DURABLE WATER RESISTANCE
WATCH WINDOWS
INSULATION LEVEL LOFT 140 g

COLOURS
BLACK / OTTANIO



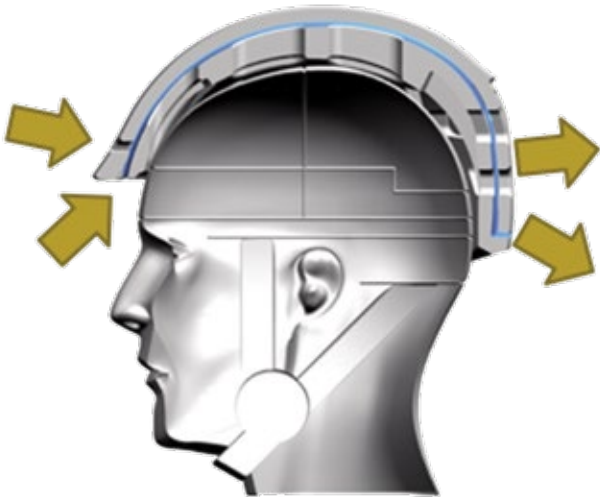
HELMETS



AERO HELMET

CASCO MOLTO LEGGERO CON UN'OTTIMA CALZATA. OMOLOGATO PER L'ALPINISMO (CE EN 12492), LO SCI ALPINO (CE EN 1077-B) ED IL CICLISMO (CE EN 1078) COSÌ DA RISPONDERE ALLA NORMATIVA ISFM, HA UN REGOLATORE DI CIRCONFERENZA TESTA DI VELOCE E FACILE UTILIZZO ATOP LACING SYSTEM. CASCO PER GLI SCIATORI CHE VOGLIONO SICUREZZA A 360°.

LIGHTWEIGHT HELMET WITH AN EXCELLENT FIT. EC APPROVED FOR SKI MOUNTAINEERING (EC EN 12492), ALPINE SKIING (EC EN 1077-B) and CYCLING (CE EN 1078) IN ACCORDANCE WITH ISFM REGULATIONS, WITH AN ADJUSTMENT WHEEL ATOP LACING SYSTEM TO FIT THE HEAD THAT IS QUICK AND EASY TO USE. A HELMET FOR SKIERS WHO WANT 360° OF SAFETY.



HOLLOW CORE TECHNOLOGY
2 EPS (in-mould construction) are assembled to create 6 air canals to ventilate the shell

AERO COD. 36023



Shell: Polycarbonate shell with matte finishing
Interior: High density polystyrene
Sizes: M (53-57) and L (58-62)
Colours: Dark Grey
Weight: 290 g (size M)
Features: Microfiber foam padding - Size adjustment wheel easy to use - Elastic straps for ski goggles ad lamp
Approval:
Mountaineering (EC EN 12492)
Alpine skiing (EC EN 1077-B)
Cycling (EC EN 1078)



EVO PADDING AERO HELMET
COD. 36037

AERO COD. 36023 WHI



AERO COD. 36023 BLA



ATTIVO HELMET

CASCO PARTICOLARMENTE LEGGERO E CONFORTEVOLE, OMOLOGATO PER L'ALPINISMO (CE EN 12492), HA UN REGOLATORE DI CIRCONFERENZA TESTA DI VELOCE E DI FACILE UTILIZZO. È ADATTO AGLI SCIALPINISTI CHE VOGLIONO SCIARE IN SICUREZZA, SENZA RINUNCIARE A CONFORT E PRATICITÀ. E' POSSIBILE APPLICARE LA MASCHERA AERO O NEVE CON COMODO SISTEMA DI FISSAGGIO CHE LA RENDE PARTICOLARMENTE FUNZIONALE.

A VERY LIGHT, COMFORTABLE HELMET, EC APPROVED (EC EN 12492) FOR SKI MOUNTAINEERING, WITH ADJUSTMENT WHEEL TO FIT THE HEAD THAT IS QUICK AND EASY TO USE. IT IS SUITABLE FOR SKI TOURERS WHO WANT TO SKI IN SAFETY, WITHOUT COMPROMISING ON COMFORT AND PRACTICALITY. YOU CAN ATTACH AERO OR NEVE GOGGLES WITH A CONVENIENT MOUNTING SYSTEM THAT MAKES IT INCREDIBLY FUNCTIONAL.



Elastic Strap for goggles - COD. 36031

ATTIVO COD. 36030 BLACK



ATTIVO COD. 36030 WHI



ATTIVO COD. 36030 BLACK/ORANGE



ATTIVO COD. 36030 BLACK/PINK



ATTIVO COD. 36030 GREEN



ATTIVO COD. 36030 GRAY



AERO GOGGLES



SPECIFICALLY DESIGNED FOR SKIMO

SIDE VENTILATION

FRONT VENTILATION (5 POINTS)

ADJUSTABLE ELASTIC BAND 3 CM

4-LAYER FOAM

SHAPE WITH VENTILATION CHANNELS

SPHERICAL LENS WITH HARDENING TREATMENT ON THE OUTER SURFACE

WORLDWIDE PATENTED FOG STOP TECHNOLOGY

WIDE ANGLE

ANTI-SCRATCH LENS

100% UV PROTECTION

MADE IN ITALY



GLASS AERO TRANSPARENT 0/2

COD. 36036

MODEL	TRANSPARENT
VENTILATION	FRONTAL & LATERAL
ANTIFOG	ANTIFOG
CLASS	DOUBLE LENS
CATEGORY	0-2
TYPE OF LENS	PHOTOCROMIC
COLOUR	NONE
DETAILS	NOSE SUPPORT - 3CM ELASTIC ADJUSTABLE VELCRO
WEIGHT	57 g

FRONT VENTILATION



NOSE SUPPORT



ADJUSTABLE ELASTIC 3 cm



UPPER FOAM



GLASS AERO ORANGE 2

COD. 36038

MODEL	ORANGE
VENTILATION	FRONTAL & LATERAL
ANTIFOG	ANTIFOG
CLASS	DOUBLE LENS
CATEGORY	2
TYPE OF LENS	REGULAR
COLOUR	ORANGE
DETAILS	NOSE SUPPORT - 3CM ELASTIC ADJUSTABLE VELCRO
WEIGHT	57 g

FRONT VENTILATION



NOSE SUPPORT



ADJUSTABLE ELASTIC 3 cm



UPPER FOAM



GLASS AERO PHOTOCROMATIC 1/3

COD. 36040

MODEL	GOLD MIRROR
VENTILATION	VERTICAL
ANTIFOG	ANTIFOG
CLASS	DOUBLE LENS
CATEGORY	1/3
TYPE OF LENS	MIRROR
COLOUR	GOLD
DETAILS	NOSE SUPPORT - 3CM ELASTIC ADJUSTABLE VELCRO
WEIGHT	57 g

VERTICAL VENTILATION



NOSE SUPPORT



ADJUSTABLE ELASTIC 4 cm



UPPER FOAM



TOURING GOGGLES



- SPECIFICALLY DESIGNED FOR SKIMO
- VERTICAL & LATERAL VENTILATION
- ADJUSTABLE ELASTIC BAND 4 CM
- 4-LAYER FOAM
- SHAPE WITH VENTILATION CHANNELS
- SPHERICAL LENS WITH HARDENING TREATMENT ON THE OUTER SURFACE
- WORLDWIDE PATENTED FOG STOP TECHNOLOGY
- WIDE ANGLE
- ANTI-SCRATCH LENS
- 100% UV PROTECTION
- MADE IN ITALY



GLASS NEVE 2

COD. 36033

MODEL	UNILENS
VENTILATION	VERTICAL & LATERAL
ANTIFOG	ANTIFOG
CLASS	DOUBLE LENS
CATEGORY	2
TYPE OF LENS	MIRROR
COLOUR	BLUE
DETAILS	4 CM ELASTIC ADJUSTABLE
WEIGHT	62 g

VERTICAL VENTILATION



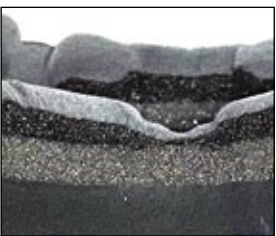
LATERAL VENTILATION



ADJUSTABLE ELASTIC 4 cm



UPPER FOAM



GLASS NEVE PHOTOCROMATIC 1/3

COD. 36032

MODEL	BIG SINGLE LENS
VENTILATION	VERTICAL & LATERAL
ANTIFOG	ANTIFOG
CLASS	SINGLE LENS
CATEGORY	1-3
TYPE OF LENS	MIRROR AND PHOTOCROMIC
COLOUR	GOLD
DETAILS	4 CM ELASTIC ADJUSTABLE
WEIGHT	62 g

VERTICAL VENTILATION



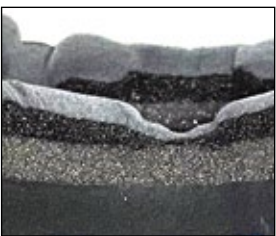
LATERAL VENTILATION



ADJUSTABLE ELASTIC 4 cm



UPPER FOAM



GLASS NEVE 4

COD. 36034

MODEL	MIRROR LENS
VENTILATION	VERTICAL & LATERAL
ANTIFOG	ANTIFOG
CLASS	DOUBLE LENS
CATEGORY	4
TYPE OF LENS	MIRROR
COLOUR	YELLOW/RED
DETAILS	4 CM ELASTIC ADJUSTABLE
WEIGHT	62 g

VERTICAL VENTILATION



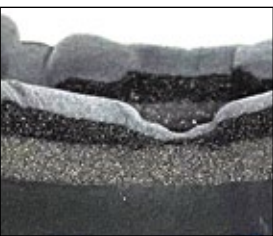
LATERAL VENTILATION



ADJUSTABLE ELASTIC 4 cm



UPPER FOAM



BACKPACKS



BACKPACKS DEVELOPED FOR YOUR VERTICAL ADVENTURES.

COMFORT AND FUNCTIONALITY WITH AN EYE FOR SAFETY.

DESIGNED AND MADE BY TRUE SKI TOURING PROFESSIONALS.

ZAINI SVILUPPATI PER LE TUE AVVENTURE VERTICALI SUGLI SCI.

COMFORT E FUNZIONALITÀ CON UN OCCHIO RIVOLTO ALLA SICUREZZA.

PROGETTATI E REALIZZATI DAI PROFESSIONISTI DELLO SCI ALPINISMO, QUELLO VERO.



INSULATED WATER BLADDER 2L
COD. 23088



WATER BLADDER 1,5 L
COD. 23089



BOTTLE 350 ML
COD. 23091



INSULATED BOTTLE 500 ML
COD. 23090



GARA 2.0 cod. 23097

VESTIBILITÀ ERGONOMICA, VOLUME RIDOTTO, PER UNO ZAINO IN CUI RIPORRE LO STRETTO NECESSARIO. TASCA PORTACASCO E TASCHE ESTERNE PER ACCESSORI, ZAINO IDEALE PER LO SKI FITNESS, BIKE E RUNNING.

ERGONOMIC FIT AND REDUCED VOLUME FOR A BACKPACK WHERE YOU CAN STORE THE BARE ESSENTIALS, IDEAL FOR FITNESS SKI TOURING, RUNNING AND CYCLING.



TECHNICAL FEATURES

- 1 - 2ND SKI HOLDER
- 2 - CRAMPON POCKET
- 3 - ADJUSTABLE SKI HOLDER
- 4 - ICE AXE LOOP
- 5 - KEY POCKET
- 6 - WATER BLADDER POCKET
- 7 - ELASTIC FIXING SYSTEM AT CHEST LEVEL
- 8 - SHOVEL AND PROBE POCKET AWAY FROM BACK
- 9 - SHOULDER POCKET WITH ZIP
- 10 - PADDED BACK
- 11 - FLASK POCKET

CAPACITÀ/CAPACITY: 22 L
TESSUTO/FABRICS: NYLON, POLYESTER, LYCRA, EVA
PESO/WEIGHT: 440 G



SPRINT 2 cod. 23096

VESTIBILITÀ ERGONOMICA, VOLUME RIDOTTO, PER UNO ZAINO IN CUI RIPORRÉ LO STRETTO NECESSARIO. TASCA PORTACASCO E TASCHE ESTERNE PER ACCESSORI. ZAINO IDEALE PER LO SKI FITNESS, BIKE E RUNNING.

ERGONOMIC FIT AND REDUCED VOLUME FOR A BACKPACK WHERE YOU CAN STORE THE BARE ESSENTIALS. IDEAL FOR RUNNING, CYCLING AND FITNESS SKI TOURING.



TECHNICAL FEATURES

- 1 - BOTTLE POCKET ON SHOULDER
- 2 - HELMET NET HOUSING
- 3 - TWO LATERAL POCKET WITH ZIP
- 4 - BREATHABLE SHOULDER STRAPS
- 5 - SKI LOOP
- 6 - SHAPED WAIST BELT WITH TWO POCKETS
- 7 - ASYMMETRICAL WAIST ADJUSTMENT
- 8 - PADDED BACK
- 9 - MAGNETIC CHEST SYSTEM
- 10 - HIKING POLE HOLDER
- 11 - WATERPROOF ZIP
- 12 - COMPATIBLE WITH WATER BLADDER

CAPACITÀ/ CAPACITY: 15 L
TESSUTO / FABRICS: EVA, NYLON, POLYESTER
PESO / WEIGHT: 450 G



MAGICO 2 COD. 23098

MAGICO 2 È IL NUOVO ZAINO SVILUPPATO PER LE TUE AVVENTURE VERTICALI. COMFORT E FUNZIONALITÀ CON UN OCCHIO ALLA SICUREZZA E FUNZIONALITÀ INNOVATIVE. PROGETTATO E REALIZZATO DAI PROFESSIONISTI DELLO SCI ALPINISMO, QUELLO VERO.

MAGICO 2 IS THE NEW BACKPACK DEVELOPED FOR YOUR VERTICAL ADVENTURES. COMFORT AND FUNCTIONALLITY WITH AN EYE FOR SAFETY AND EXTRAORDINARY FETAURES. DESIGNED AND MADE BY TRUE SKI TOURING PROFESSIONALS.



TECHNICAL FEATURES

- 1 - SAFETY POCKET WITH RED PULLER, OPENING FROM THE BOTTOM
- 2 - CRAMPON POCKET
- 3 - BOTTLE POCKET
- 4 - EVA BACK PANEL WITH TRANSPIRATION HOLES
- 5 - SNOW AXE SUPPORT
- 6 - SKI LOOP AND AXE LOOP
- 7 - SECONDARY POCKET WITH KEY HOOK
- 8 - SHAPED WAIST BELT WITH REMOVABLE POCKET
- 9 - WATERPROOF ZIP
- 10 - HELMET NET HOUSING
- 11 - WATER REPELLENT MATERIAL
- 12 - MAGNETIC CHEST SYSTEM

CAPACITÀ/CAPACITY: 22 L
TESSUTO/FABRICS: EVA - NYLON - POLYESTER
PESO/WEIGHT: 740 G



ORTLES 26 2.0 COD. 23094

ORTLES È LO ZAINO SVILUPPATO PER LE LO SCIALPINISMO. COMFORT, FUNZIONALITÀ, REPARTO SICUREZZA E FUNZIONALITÀ INNOVATIVE. PROGETTATO E REALIZZATO DAI PROFESSIONISTI DELLO SCI ALPINISMO, QUELLO VERO. VERSIONE DA 26 L.

ORTLES IS THE NEW BACKPACK DEVELOPED FOR SKI TOURING. ADVENTURES. COMFORT, FUNCTIONALLITY, SAFETY CONPARTEMENT AND EXTRAORDINARY FETAURES.DESIGNED AND MADE BY TRUE SKI TOURING PROFESSIONALS. 26 L VERSION.



TECHNICAL FEATURES

- 1 - SAFETY POCKET WITH RED PULLER, OPENING FROM THE BOTTOM
- 2 - EVA BACK PANEL
- 3 - DOUBLE ACCESS TO MAIN POCKET
- 4 - HELMET NET HOUSING
- 5 - REMOVABLE SKI HOLDER
- 6 - SECONDARY POCKET WITH KEY HOOK
- 7 - RAINCOVER
- 8 - DOUBLE LOOP FOR CARABINER
- 9 - SKI LOOP AND AXE LOOP
- 10 - BOTTLE POCKET ON BOTH SHOULDER
- 11 - SIDE SKI HOLDER
- 12 - WATERPROOF ZIP

CAPACITÀ/CAPACITY: 26 L
TESSUTO/FABRICS: EVA - NYLON - POLYESTER
PESO/WEIGHT:
850 G BACKPACK
60 G RAIN COVER
90 G REMOVABLE PE BACK PANEL



ORTLES 30 2.0 COD. 23095

ORTLES È LO ZAINO SVILUPPATO PER LE LO SCIALPINISMO. COMFORT, FUNZIONALITÀ, REPARTO SICUREZZA E FUNZIONALITÀ INNOVATIVE. PROGETTATO E REALIZZATO DAI PROFESSIONISTI DELLO SCI ALPINISMO, QUELLO VERO. VERSIONE DA 30 L.

ORTLES IS THE NEW BACKPACK DEVELOPED FOR SKI TOURING. ADVENTURES. COMFORT, FUNCTIONALLITY, SAFETY CONPARTEMENT AND EXTRAORDINARY FETAURES.DESIGNED AND MADE BY TRUE SKI TOURING PROFESSIONALS. 30 L VERSION.



TECHNICAL FEATURES

- 1 - SAFETY POCKET WITH RED PULLER, OPENING FROM THE BOTTOM
- 2 - EVA BACK PANEL
- 3 - DOUBLE ACCESS TO MAIN POCKET
- 4 - HELMET NET HOUSING
- 5 - REMOVABLE SKI HOLDER
- 6 - SECONDARY POCKET WITH KEY HOOK
- 7 - RAINCOVER
- 8 - DOUBLE LOOP FOR CARABINER
- 9 - SKI LOOP AND AXE LOOP
- 10 - BOTTLE POCKET ON BOTH SHOULDER
- 11 - SIDE SKI HOLDER
- 12 - WATERPROOF ZIP

CAPACITÀ/CAPACITY: 30 L
TESSUTO/FABRICS: EVA - NYLON - POLYESTER
PESO/WEIGHT:
930 G BACKPACK
60 G RAIN COVER
90 G REMOVABLE PE BACK PANEL

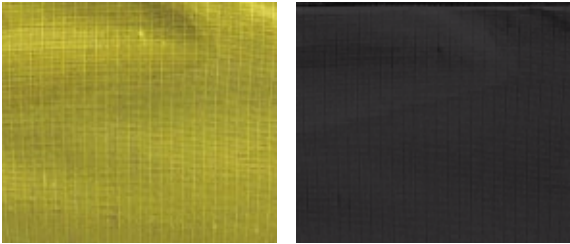


STELVIO TRAVEL BAG/ BACKPACK 40 LT

COD. 52091 - COD. 52091.YELLOW

BORSA / ZAINO CON SPALLACCI TRASFORMABILI IN MANIGLIE PER IL TRASPORTO. SUPPORTO POSTERIORE 3D STAMPATO IN EVA E NYLON, CON APERTURA A TUTTA LUNGHEZZA. 12 TASCHE OLTRE ALLO SCOMPARTO PRINCIPALE. TASCA ESTERNA PER DOCUMENTI, VANO PER LE SCARPE. FERMO ELASTICO.

BAG/BACKPACK WITH SHOULDER STRAPS CONVERTIBLE INTO CARRYING HANDLES. PRINTED BACK SUPPORT MADE OF EVA AND NYLON, WITH FULL-LENGTH OPENING. 12 POCKETS IN ADDITION TO THE MAIN COMPARTMENT. EXTERNAL POCKET FOR DOCUMENTS, SHOE COMPARTMENT. ELASTICATED RETAINER.



TECHNICAL FEATURES

- 1 - ADJUSTABLE SHOULDERS CONVERTIBLE INTO CARRYNG HANDLES
- 2 - SBS ZIP
- 3 - POCKET AND INNER ACCESSORIES
- 4 - DOUBLE SHOES EXTERNAL POKETS
- 5 - EXTERNAL POKET FOR DOCUMENT
- 6 - SECONDARY POCKET WITH KEY HOOK
- 7 - INNER ELASTIC BAND

CAPACITÀ/CAPACITY: 40 L
TESSUTO/FABRICS: EVA - NYLON - POLYESTER
PESO/WEIGHT: 1080 G



GARA DUFFLE COD. 52092

BORSA / ZAINO CON SPALLACCI ESTRAIBILI PER IL TRASPORTO. SUPPORTO POSTERIORE 3D STAMPATO IN EVA E NYLON, CON APERTURA A TUTTA LUNGHEZZA. 12 TASCHE OLTRE ALLO SCOMPARTO PRINCIPALE. TASCA ESTERNA PER DOCUMENTI, VANO PER LE SCARPE. FERMO ELASTICO

BAG/BACKPACK WITH REMOVABLE SHOULDER STRAPS. PRINTED BACK SUPPORT MADE OF EVA AND NYLON, WITH FULL-LENGTH OPENING. 12 POCKETS IN ADDITION TO THE MAIN COMPARTMENT. EXTERNAL POCKET FOR DOCUMENTS, SHOE COMPARTMENT. ELASTICATED RETAINER.

ADJUSTABLE FOAM PADDED SHOULDERS
HELMET POCKET
FOAM PADDED SKI BOOT POCKET
MAIN POCKET
2 POCKETS ON BOTH SIDES

CAPACITÀ/ CAPACITY: 40LT
TESSUTO / FABRICS: POLYESTER
PESO / WEIGHT: 1000 GR



Helmet Pocket

WAIST BAG WATER BLADDER COD. 52085

MARSUPIO BORRACCIA ISOLATA TERMICAMENTE CON DIVERSE TASCHE PER ALLOGGIAMENTO ACCESSORI. THERMAL WAIST POUCH FLASK HOLDER WITH VARIOUS POCKETS FOR STORING ACCESSORIES.

CAPACITÀ/ CAPACITY: 1LT
TESSUTO / FABRICS: POLYESTER
PESO / WEIGHT: 200 GR

WATER BLADDER
KEY POCKET
FOOD POCKET
ELASTIC MESH MAIN POCKET
SILICONE PRINT
POLE HOLSTER



SKI COVER 164/178 cod. 52090



FEATURES
Size: 164/178 - 192/205 cm

ATTIVO SKI BAG cod. 52088



FEATURES
Portasci regolabile *Adjustable ski bag.*
Size: 171 - 186 - 205 cm

GARA SKI TROLLEY BAG cod. 52080

FEATURES
Capiente borsa portasci con trolley.
Large ski trolley bag.
Size: 205 cm



XC BAG cod. 52094

FEATURES
Borsa portascarpe.
Bag for xc shoes.



ATTIVO SKI BOOT BAG cod. 52089

FEATURES
Borsa scarponi con tasca esterna, piano appoggio rigido.
Ski boot bag with external pocket, stiff bottom.



EVO SKI BOOT BAG cod. 52086

FEATURES
Borsa scarponi con tasca esterna, piano appoggio rigido.
Ski boot bag with external pocket, stiff bottom.



NECK WARMER

Cod. 52057

FEATURES
Polypropylene



WAIST BAG THERMO GARA

cod. 52093

FEATURES
Borraccia isolata termicamente.
Tasca portaoggetti, cintura comfort.
Thermal flask, coin pocket, comfort belt.



XC SEPARATOR

Cod. PR14SEP



SKI STRAP 15 mm

Cod. PR14LAC



SKI STRAP 40 mm

Cod. PR14LAC2



ELASTIC SKI STRAP

Cod. PR17LAC_ALP

SKI STRAP PRO

Cod. 52087

SIZE: 40/60 cm



EVO SNOW PROBE Cod. 31024



FEATURES

SIZE Ø60/74 cm
Misura pala / Blade size: 24.5 x 28.5 cm
Peso / Weight: 520 gr.

EVO SNOW SHOVEL Cod. 31025



GARA.2 SNOW SHOVEL Cod. 31023



FEATURES

SIZE Ø50 cm
Misura pala / Blade size: 20x20 cm
Peso / Weight: 282 gr.



TELO TERMICO
THERMIC BLANKET
Cod. 33004



KIT PRONTO SOCCORSO
FIRST AID KIT
Cod. 33001

WOOL TECH BEANIE COD. 85177

INNOVATIVO BERRETTO CON NUOVA TECNOLOGIA SKI TRAB WOOL TECH, LEGGERO, CALDO E TRASPIRANTE
INNOVATIVE BEANIE USING THE NEW SKI TRAB WOOL TECH TECHNOLOGY, LIGHTWEIGHT, WARM AND BREATHABLE.

Material: 40% wool - 39% polypropylene - 21% polyamide
Available in 3 different colours



Colore / Colour:
○ 01
● 02
● 03

WOOL TECH WARMER COD. 85179

INNOVATIVO SCALDACOLLO CON NUOVA TECNOLOGIA SKI TRAB WOOL TECH, LEGGERO, CALDO E TRASPIRANTE
INNOVATIVE NECK WARMER USING THE NEW SKI TRAB WOOL TECH TECHNOLOGY, LIGHTWEIGHT, WARM AND BREATHABLE.

Material: 40% wool - 39% polypropylene - 21% polyamide
Available in 3 different colours



Colore / Colour:
○ 01
● 02
● 03

WOOL TECH BAND COD. 85178

INNOVATIVA FASCIA CON NUOVA TECNOLOGIA SKI TRAB WOOL TECH, LEGGERA, CALDA E TRASPIRANTE
INNOVATIVE HEADBAND USING THE NEW SKI TRAB WOOL TECH TECHNOLOGY, LIGHTWEIGHT, WARM AND BREATHABLE.

Material: 40% wool - 39% polypropylene - 21% polyamide
Available in 3 different colours



Colore / Colour:
○ 01
● 02
● 03

BEANIE GARA HIGH MOUNTAIN

COD. 85172

BERRETTO IN LYCRA FODERATO IN CALDO PILE PER GARANTIRE UN' OTTIMA TERMICITÀ
LYCRA BEANIE WITH FLEECE LINING TO GUARANTEE EXTRA WARMTH.

Material: 82% Polyamide - 18% Elastane



BEANIE GARA GRAN COURSE

COD. 85173

CAPPELLINO CON CARATTERISTICI COLORI SKI TRAB CON GRAFICA TRANSFER 3D E CON INTERNO 3D FLEECE.
BEANIE IN SKI TRAB SIGNATURE COLOURS WITH 3D TRANSFER GRAPHICS AND 3D FLEECE LINING.

Material: 50% Polyamide - 39% Polyester - 11% Elastane



Colore / Colour:
● 01
● 02

BEANIE GARA

COD. 85171

CAPPELLINO CON CARATTERISTICI COLORI SKI TRAB CON STAMPA SUBLIMATA - I COLORI SONO PARTICOLARMENTE BRILLANTI - IN LYCRA CON INTERNO IN LIGHT PILE - PERFETTO ANCHE DA UTILIZZARE COME SOTTOCASCO.
INNOVATIVE BEANIE IN SKI TRAB SIGNATURE COLOURS WITH SUBLIMATED PRINT. THE COLOURS ARE PARTICULARLY BRIGHT. MADE OF LYCRA WITH A LIGHT FLEECE LINING. PERFECT TO WEAR UNDER THE HELMET

Material: 80% Polyester - 20% Elastane



Colore / Colour:
● 01
● 02

BAND GARA HIGH MOUNTAIN

COD. 85176

FASCIA IN LYCRA CON INTERNO DOPPIO STRATO IN PILE, MOLTO CALDA
LYCRA HEADBAND WITH DOUBLE LAYER FLEECE LINING, VERY WARM

Material: 82% Polyester - 18% Elastane



BAND GARA GRAN COURSE

COD. 85174

FASCIA CON CARATTERISTICI COLORI SKI TRAB CON GRAFICA TRANSFER 3D E CON INTERNO 3D FLEECE - I COLORI SONO PARTICOLARMENTE BRILLANTI
HEADBAND II SKI TRAB SIGNATURE COLOURS WITH 3D GRAPHIC TRANSFER AND 3D FLEECE LINING – EXTRA BRIGHT COLOURS

Material: 50% Polyamide - 39% Polyester - 11% Elastane



Colore / Colour:
● 01
● 02

BAND GARA

COD. 85175

FASCIA CON CARATTERISTICI COLORI SKI TRAB CON STAMPA SUBLIMATA - I COLORI SONO PARTICOLARMENTE BRILLANTI - IN LYCRA CON INTERNO IN LIGHT PILE - PERFETTA ANCHE DA UTILIZZARE COME SOTTOCASCO.
HEADBAND IN SKI TRAB SIGNATURE COLOURS WITH SUBLIMATED PRINT. THE COLOURS ARE PARTICULARLY BRIGHT. MADE OF LYCRA WITH A LIGHT FLEECE LINING. PERFECT TO WEAR UNDER THE HELMET.

Material: 80% Polyester - 20% Elastane



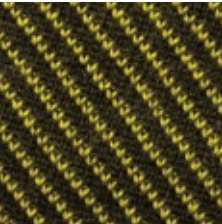
Colore / Colour:
● 01
● 02

BEANIE BRAND

COD. 85168

CAPPUCCIA IN LANA CON LAVORAZIONE JAQUARD CON LOGO SKI TRAB CON COLORI A CONTRASTO.
WOOL BEANIE WITH JACQUARD PATTERN AND SKI TRAB LOGO IN CONTRASTING COLOURS.

Material: 50% wool - 50% Acrylic



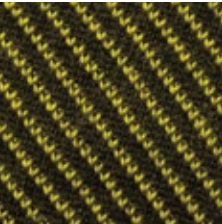
Colore / Colour:
● 01
● 02
● 03

BAND BRAND

COD. 85169

FASCIA ALTA IN LANA CON LAVORAZIONE JAQUARD CON INTERNO IN PILE - SCRITTA GRANDE SKI TRAB CON COLORI A CONTRASTO
WOOL HEADBAND WITH JACQUARD PATTERN AND FLEECE LINING – LARGE SKI TRAB LOGO IN CONTRASTING COLOURS

Material: 50% wool - 50% Acrylic



Colore / Colour:
● 01
● 02
● 03

BEANIE SUPERMAXIMO 3.0

COD. 85166

BERRETTO IN LANA CON PUNTO A GRANA DI RIS0 - INTERNO IN PILE
PER GARANTIRE UN' OTTIMA TERMICITÀ
MOSS STICTH WOOL BEANIE WITH FLEECE LINING TO GUARANTEE EXTRA
WARMTH

Material: 50% wool - 50% Acrylic
Inner: 100% Polyester



- Colore / Colour:
- 01
 - 02
 - 03
 - 05

BAND SUPERMAXIMO 3.0

COD. 85167

FASCIA IN LANA CON PUNTO A GRANA DI RIS0 - INTERNO IN PILE PER
GARANTIRE UN' OTTIMA TERMICITÀ
MOSS STICTH WOOL HEADBAND WITH FLEECE LINING TO GUARANTEE
EXTRA WARMTH

Material: 50% wool - 50% Acrylic
Inner: 100% Polyester



- Colore / Colour:
- 01
 - 02
 - 03
 - 05

BEANIE ORTLES NEXT

COD. 85180

BERRETTO IN LANA CON LAVORAZIONE LANA A COSTE LARGHE E
CON INTERNO IN PILE CON COLORI A CONTRASTO
RIBBED WOOL BEANIE WITH FLEECE LINING AND CONTRASTING COLOURS.

Material: 50% wool - 50% Acrylic
Inner: 100% Polyester



- Colore / Colour:
- 01 Dark Blue
 - 02 Light Blue
 - 03 Black
 - 04 Orange

BAND ORTLES NEXT

COD. 85181

FASCIA IN LANA CON LAVORAZIONE LANA A COSTE LARGHE E CON
INTERNO IN PILE CON COLORI A CONTRASTO
RIBBED WOOL HEADBAND WITH FLEECE LINING AND CONTRASTING COLOURS

Material: 50% wool - 50% Acrylic
Inner: 100% Polyester



- Colore / Colour:
- 01 Dark Blue
 - 02 Light Blue
 - 03 Black
 - 04 Orange

BEANIE VARIO 2

COD. 85170

CAPPELLINO IN LANA MONOCOLORE
MONOCHROME WOOL BEANIE

Material: 50% wool - 50% Acrylic



Colore / Colour:
● 01
● 02
● 03
○ 04

HAT SKI TRAB

COD. PR - A01



CLOTHES

T-SHIRT BRAND

MAN cod. PR - A02 / WOMAN cod. PR - A02W



T-SHIRT NEVE BRAND

MAN cod. PR - A02N / WOMAN cod. PR - A02WN



HAT SKI TRAB NEVE

COD. PR - A01N



GARA TRACK SUIT M

COD. 84185

GARA TRACK SUIT W

COD. 84186

TUTA INTERA DA SCIALPINISMO IN LYCRA MERYL E RINFORZI IN CORDURA STRETCH, ZIP YKK, ZIP DIAGONALE ERGONOMICA. TASCHE SIA INTERNE CHE ESTERNE PER RIPORRE MATERIALE O TESSILFOCA. TASCHINA INTERNA PER ARTVA CON ZIP.
ONE-PIECE RACING SUIT DESIGNED FOR SKI MOUNTAINEERING MADE OF LYCRA MERYL WITH CORDURA STRETCH REINFORCEMENTS, YKK ZIP, ERGONOMIC DIAGONAL ZIP. INTERNAL AND EXTERNAL POCKETS TO STASH MATERIAL OR CLIMBING SKINS. INTERNAL ZIPPED POCKET FOR AVALANCHE BEACON.

Material: Schoeller® ITD ProTec: blend of Carbon yarns and ceramic prints provides a fabric with very high abrasion resistance, especially in the case of high speed crashes.
Lycra, Meryl, cordura stretch, ykk zip
MEN'S SIZE: S - M - L - XL-XXL
WOMEN'S SIZE: XS - S - M

GARA TRACK SUIT M

2Pcs cod. 84187

GARA TRACK SUIT W

2Pcs cod. 84188

PANTALONE/PANTS cod. 84189

TUTA DUE PEZZI DA SCIALPINISMO IN LYCRA MERYL E RINFORZI IN CORDURA STRETCH, ZIP YKK, ZIP DIAGONALE ERGONOMICA. TASCHE SIA INTERNE CHE ESTERNE PER RIPORRE MATERIALE O TESSILFOCA. TASCHINA INTERNA PER ARTVA CON ZIP.
TWO-PIECE SUIT DESIGNED FOR SKI MOUNTAINEERING MADE OF LYCRA MERYL WITH CORDURA STRETCH REINFORCEMENTS, YKK ZIP, ERGONOMIC DIAGONAL ZIP. INTERNAL AND EXTERNAL POCKETS TO STASH MATERIAL OR CLIMBING SKINS. INTERNAL ZIPPED POCKET FOR AVALANCHE BEACON.

Material: Schoeller® ITD ProTec: blend of Carbon yarns and ceramic prints provides a fabric with very high abrasion resistance, especially in the case of high speed crashes.
Lycra, Meryl, cordura stretch, ykk zip
MEN'S SIZE: S - M - L - XL-XXL
WOMEN'S SIZE: XS - S - M
PANT'S SIZE: XS-S-M-L-XL-XXL



STELVIO JACKET - cod. 84192

Realizzata in un nuovo materiale leggero e riciclato. Il taglio anatomico e il materiale elasticizzato utilizzato garantiscono il massimo comfort durante qualsiasi attività all'aperto. Il materiale molto leggero, funzionale e resistente all'abrasione offre una protezione perfetta dal vento ed è molto traspirante. La giacca è la scelta ideale non solo per alpinisti e scialpinisti, ma anche per gli appassionati di outdoor.

Made of a new lightweight and recycled material. The anatomically designed cut and stretch material used guarantees the maximum comfort during any outdoor activity. The very light, functional and abrasion-resistant material provides perfect protection against wind and is very breathable. The jacket is an ideal choice not only for climbers and mountain skiers, but also for other outdoor enthusiasts.

Colour: mango/anthracite
Weight: 278 g
Material: Main: 89 % Polyamide (Recycled Nylon) + 11 % Polyurethane (Spandex), DWR
4 way stretch lightweight fabric
Men's cut: (REGULAR FIT)

Sizes: S-M-L-XL-XXL



STELVIO PANT COD. 84194

Pantaloni funzionali dal taglio altamente tecnico, sviluppati per lo scialpinismo, backcountry, spedizioni di un giorno, arrampicata su ghiaccio e arrampicata mista, nonché per lo sci di fondo ricreativo. Dettagli tecnici, scelta dei materiali e taglio hanno tutto ciò che richiedi per gli sport invernali. Il taglio anatomico perfetto deriva dalla forma naturale del corpo umano e ne accompagna il movimento durante lo sport. Questi pantaloni si adattano perfettamente e offrono il massimo comfort.

Functional pants with a highly technical cut, specially developed for si touring, backcountry, one-day expeditions, ice climbing and mixed climbing, as well as recreational cross-country skiing. Technical details, choice of materials and cut – we've tailored everything to what you demand from winter sports equipment. The perfect anatomical cut is derived from the natural shape of the human body and copies its movement during sport. These pants "sit" perfectly and provide maximum comfort.

Colour: Black/mango
Material Main: 1: 45 % Polyamide (Nylon) + 23 % Polyamide (Cordura®) + 23 % Polyester (Thermolite®) + 9 % Polyurethane, DWR - Abrasion resistant brushed fabric, Main 2: 85 % Polyamide (Nylon) + 15 % Polyurethane (Spandex), DWR - Rip-stop stretch fabric, Support: 8
Men's cut: (REGULAR FIT)

Sizes: S-M-L-XL-XXL



ORTLES JACKET - cod. 84196

La giacca si caratterizza per la sua leggerezza e compattabilità. Il nostro materiale esterno Pertex Quantum Air, estremamente leggero è completato dal materiale traspirante ed elastico delle maniche e dei fianchi. Isolamento in Polartech Alpha, moderno elastico ed estremamente traspirante concorre alla riduzione del peso. Il taglio anatomico combinato con i materiali tecnici la rende una giacca ben isolata specifica per le attività aerobiche. Grazie alla eccellente resistenza al vento fornisce protezione nelle condizioni avverse minimizzando al perdita di calore. Una giacca comoda e traspirante, la migliore scelta per lo scialpinismo.

The jacket is characterized by its lightness and great packability. Our outer material, extremely lightweight Pertex Quantum Air complemented by breathable stretch material on sides and sleeves. Modern stretch and highly breathable Alpha Polartec insulation, unlined to reduce weight. The anatomical cut combined with the technical materials make it a great reserve insulation jacket especially suitable for aerobic activities. Due to its excellent wind resistance, it provides protection in adverse weather conditions, minimizing the loss of body temperature. A breathable, comfortable jacket – the obvious choice for ski mountaineering.

Colour: mango/anthracite
Weight: 368 g
Material Main: 100 % Polyamide (Nylon), DWR - PERTEX® Quantum Air; Insulation: 100% Polyester - POLARTEC® ALPHA; Support: 89 % Polyamide + 11 % Polyurethane (Spandex), DWR - 4 way stretch lightweight fabric;
Men's cut: (ATHLETIC FIT)

Sizes: S-M-L-XL-XXL



ORTLES VEST - cod. 84197

Un gilet con polartech Alpha leggero, comprimibile e caldo in una versione migliorata. Il materiale esterno Pertex Quantum Air è completato dal pile Technostretch® Grid sui pannelli laterali, che aumenta il comfort durante le attività sportive con la sua elasticità e traspirabilità. Moderno isolamento Polartec Alpha senza fodera per un peso ridotto e ancora più traspirabilità. Una combinazione di taglio anatomico e materiale tecnico crea un isolamento leggero particolarmente adatto per le attività aerobiche. Grazie alla sua eccellente resistenza al vento, fornisce protezione in condizioni climatiche avverse. Un gilet che i clienti non dovrebbero perdere in nessuna scalata in montagna, sci alpinismo o escursione.

A lightweight, packable and warm Alpha vest in an upgraded version. The outer material Pertex Quantum Air is complemented by Technostretch® Grid fleece on side panels, which increases the comfort of athletic activities with its elasticity and offers very high breathability. Modern Polartec Alpha insulation without lining for reduced weight and even more breathability. A combination of the anatomical cut and technical material creates a comfortable lightweight insulation particularly suitable for aerobic activities. Due to its excellent wind resistance, it provides protection in adverse weather conditions. A vest that customers shouldn't miss on any mountain climb, ski tour or hike.

Colour: mango/anthracite
Weight: 230 g
Material Main: 100 % Polyamide (Nylon), DWR - PERTEX® Quantum Air;
Isulation: 100% Recycled Polyester - POLARTEC® ALPHA;
Support 1: 91 % Polyester + 9 % Polyurethane (Elastane)
Tecnostretch® Grid fleece;
Support 2: 89 % Polyamide + 11 % Polyurethane (Spandex), DWR - 4 way stretch lightweight fabric;
Men's cut: (ATHLETIC FIT)

Sizes: S-M-L-XL-XXL



GAVIA JACKET - cod. 84193

La giacca Sofshell ultraleggera realizzata in materiale traspirante e riciclato è progettata per un'ampia gamma di attività sportive in montagna. Il taglio anatomico e il materiale elasticizzato garantiscono il massimo comfort durante tutte le attività all'aperto per l'utente. Grazie alla sua traspirabilità e al materiale leggero sui lati, questa giacca traspira molto bene. Lo apprezzerai per le attività sportive aerobiche, in particolare per lo scialpinismo.

The ultralight Sofshell jacket made of breathable and recycled material is designed for a wide range of sports activities in the mountains or the valleys. The anatomically designed cut and stretch material guarantee maximum comfort during all outdoor activities for the user. Thanks to its breathability and lightweight material on sides, this "windbreaker" breathes very well. You will appreciate it for aerobic sports activities, especially for ski touring.

Colour: palisander/coral
Weight: 219 g
Material Main: 89 % Polyamide (Recycled Nylon) + 11 % Polyurethane (Spandex), DWR - 4 way stretch lightweight fabric
Women's cut: (REGULAR FIT)

SIZE Women: XS - S - M - L



GAVIA PANT COD. 84195

Pantaloni tecnici da donna sviluppati per spedizioni di sci alpinismo, arrampicata su ghiaccio e misto, sci di fondo ricreativo ed escursionismo. Il taglio anatomico imita la forma naturale del corpo di una donna, muovendosi senza sforzo con te. I pantaloni si adattano perfettamente e offrono il massimo comfort. L'elastico in vita garantisce una vestibilità molto confortevole. Tasche e prese d'aria sono posizionate in modo da poterle raggiungere anche durante una salita difficile indossando un'imbracatura.

Women's technical pants developed for ski touring expeditions, ice and mixed climbing, as well as recreational cross-country skiing and hiking treks. The anatomical cut mimics the natural shape of a woman's body, moving effortlessly with you. The pants fit perfectly and provide maximum comfort. The elastic waistband guarantees a very comfortable wear. Pockets and vents are positioned so that you can reach into them even during a difficult climb while wearing a harness.

Colour: anthracite/coral
Weight: 355 g
Material Main: 1: 45 % Polyamide (Nylon) + 23 % Polyamide (Cordura®) + 23 % Polyester (Thermolite®) + 9 % Polyurethane, DWR - Abrasion resistant brushed fabric, Main 2: 42 % Polyamide (Cordura®) + 29 % Polyamide (Nylon) + 17 % Polyester (Aerocool) + 12 % Polyuret
Women's cut: (REGULAR FIT)

SIZE Women: XS - S - M - L



GARA AERO JACKET 2.1 COD. 84190

GIACCA IMPERMEABILE IN NYLON WATERPROOF RICHIUDIBILE IN UNA PICCOLA E COMPATTA TASCA. CUCITURE TERMONASTRATE. WATERPROOF PACKABLE JACKET MADE OF NYLON THAT FOLDS INTO A SMALL, COMPACT POCKET. HEAT-TAPED SEAMS.

GARA AERO PANT 2.1 COD. 84191

PANTALONE IMPERMEABILE IN NYLON CON ZIP LATERALI. CUCITURE TERMONASTRATE. WATERPROOF NYLON PANTS WITH LATERAL ZIPS. HEAT-TAPED SEAMS.

Material: 100% NYLON - WP: 15.000 - MVTR: 15.000
SIZE: XS - S - M - L - XL - XXL

SOCKS ALPIK COD. 84154 long- COD. 84155 short

La costruzione in maglia rasata ed elasticizzata sul gambale e piede ne favorisce la massima precisione di calzata e un anti-rollo dinamico. Le parti del piede di maggior contatto e frizione come, punta, tallone, collo del piede e tendine d'achille sono realizzate in morbida spugna di Merino, seta e Polipropilene che garantiscono massimo confort, buona azione anti-vesciche e favoriscono un microclima ideale per il benessere generale. Leggera, resistente e grazie al accoppiata della lana Merino e seta con il Polipropilene, è molto coibente traspirante e facile da lavare a 30° come tutti i capi tecnici.
Knitted in stockinette stitch, with elasticised leg and foot, offering a precise fit. They don't roll down your leg at all. The parts of the foot with greater contact and friction like toes, heel, instep and Achilles tendon are made of a soft Merino wool, silk and polypropylene blend that guarantees maximum comfort, protection from blisters providing an ideal microclimate for general well-being. Lightweight, resistant and, thanks to the blending of merino wool and silk with polypropylene, insulating, breathable and easy to wash at 30° like all technical sportswear.

Material: 70% Merinos Wool - 20% Sillk - 8% Poliammide - 2% Elastan
SIZE: 35/37 - 38/42 - 41/43 - 44/46



SOCKS ALPIK RACE 1 SILK COD. 84184

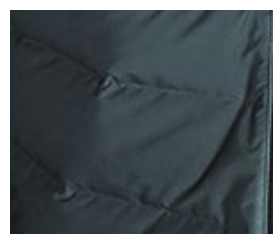
Material: 70% Merinos Wool - 20% Sillk - 8% Poliammide - 2% Elastan
SIZE: 35/37 - 38/42 - 41/43 - 44/46

DOWN JACKET BORMIO MAN

COD. 84198

DOWN JACKET BORMIO WOMAN

COD. 84199



FEATURES

Shell: 100 % polyester
Lining: 100 % nylon
Inner padding: white duck feather - 10 % - down feather 20 %
WP (Waterproofing): Black Fabric (top) 10.000 WP
MVTR (Moisture vapour transmission rate): 10.000
Grey fabric: no WP no MVTR
Stitch-free baffling for zero drafts
MEN'S SIZE: S - M - L - XL - XXL
WOMEN'S SIZE: XS - S - M - L

FLEECE BORMIO MAN

COD. 84177

FLEECE BORMIO WOMAN

COD. 84178

FLEECE IN POLYESTERE E SPANDEX VERSIONE UOMO E DONNA.
MEN'S AND WOMEN'S POLYESTER AND SPANDEX FLEECE.



Colore / Colour:
● KHA ● O3 GRE
● WOMAN



Material: 90% Polyester, 10% Spandex, breathable insulating dynamic fabric.
MEN'S SIZE: S - M - L - XL - XXL - XXXL
WOMEN'S SIZE: XS - S - M - L

SKI+TITAN BINDING

DISPLAY

cod PRDEMOSKI



DEMO KEY

cod. PRK-40279

BINDING WOOD DISPLAY

cod PRPW-40279 TITAN VARIO.2
cod PRPW-40301 TR1

(with demo titan key and graphics - without binding)



BINDING DISPLAY

cod. PRP-40237 Titan Gara
cod. PRP-40279 Titan Vario.2
cod. PRP-40301 TR1



PENNONE A VELA / SAILFLAG

cod PR-F01

Size/misura: 500 cm x 80 cm
Bandiera in tessuto nautico, struttura interamente in alluminio, gancio di sicurezza per fissare la tenda, borsa per il trasporto con massima resistenza.
Flag made of nautical fabrics, 100% aluminium frame safety hook to fix the flag, highly resistant bag.

BANNER

cod PR11BA

altezza 80cm - height 80cm - (a metro)



SKI MONO DISPLAY

cod. PR-SKI



NORDIC SKI

cod PR-CAT1

CATALOGO CATALOGUE
misura/size 20 cm x 20 cm

TOURING SKI

cod PR-CAT2

CATALOGO CATALOGUE
misura/size 20 cm x 20 cm



BROCHURE

cod PR-CAT3

CATALOGO CATALOGUE
misura/size 20 cm x 20 cm

FLYER DISPLAY

cod PR-CAT4

CATALOGO CATALOGUE
misura/size 20 cm x 20 cm

FLAG EASY

cod. PR-F02

size/misura: 200 cm

Bandiera in tessuto nautico,
borsa per il trasporto con
massima resistenza.

*Flag made of nautical fabrics, highly
resistant bag.*



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