

SKITRAB

WHAT'S
GOING ON
INSIDE



WHAT'S GOING ON INSIDE

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COMPANY



PHOTO:
ROBERTO TRABUCCHI
RICCARDO SELVATICO
ALO BELLUSCIO
FEDERICO MUFFATTI

MADE IN BORMIO

TRA TRADIZIONE ED INNOVAZIONE TECNOLOGICA
A MIX OF TRADITION AND INNOVATIVE TECHNOLOGY

SKI TRAB è nata dall'intuizione e dalla passione di GIACOMO TRABUCCHI che nel 1946 costruì i primi sci in legno massiccio. SKI TRAB ha la sede produttiva a Bormio, nota stazione turistica, terra di professionisti e campioni. Da allora il costante e naturale contatto con la gente della montagna, ha contribuito allo sviluppo di un prodotto vicino alle vere esigenze degli sciatori.

Bormio non è semplicemente il paese di montagna dove vengono prodotti gli sci SKITRAB. "Made in Bormio" è un'affermazione che simbolizza un prodotto progettato, sviluppato e costruito da un'Azienda e da Persone che sono attivi esperti in materia di montagna e di sciapinismo. Tutti i prodotti SKITRAB si basano sull'esperienza, competenza e conoscenza accumulate in oltre 68 anni di sci, vita e lavoro sulla neve. Skitrab capisce lo sport, lo spirito e la cultura dello sci e lo vive ogni giorno. Vi invitiamo ad unirvi a noi nello scialpinismo e a condividere l'esperienza di sciare con i migliori sci del mondo.

SKI TRAB started up thanks to Giacomo Trabucchi's intuition and enthusiasm. Trabucchi made his first solid wooden skis in 1946. The SKI TRAB factory is based in Bormio, a renowned skiing resort, boasting a tradition of professionals and champions given to the world of sport. Since its beginning there has always been a constant and natural contact with mountain experts.

Bormio it's not simply the mountain village in Italy where Skitrab products are manufactured. "Made in Bormio" is a statement that symbolizes a product that was designed, developed and manufactured by a company and people that are active experts in big mountain and backcountry skiing. All the skitrab products are based on experience, expertise and knowledge we have developed by over 64 years of skiing, living and working in the snow. Skitrab understands the sport, spirit and culture of skiing and we live it every day. We invite you to join us in the backcountry and to share the experience of skiing on the best skis in the world.

14 LAYERS

H₂O

ARAMID

HIBOX

RICERCA

Lo sci viene progettato, costruito, analizzato e testato nella nostra sede di Bormio. Una sofisticata tecnologia per produrre gli sci prototipi e quindi testarli in laboratorio in ogni fase fisica e dinamica. La nostra sfida maggiore è quella di ripensare lo sci arricchendo il suo codice genetico, dotandolo di innovative tecnologie perché possa essere semplicemente migliore.

L'obiettivo è la sciabilità, non la semplice riduzione del peso. Costruzione a 14 strati, flessione progressiva, anima in aramide, attivo shock absorber, low Omega profile, Duo tail, hibox, affidabilità e cura maniacale per i dettagli sono i fiori all'occhiello di SKI TRAB. Una realtà dove s'incontrano artigianalità e ricerca tecnologica.

RESEARCH

SKI TRAB skis are designed, developed, manufactured and tested in our factory in Bormio. All ski prototypes and moulds are hand-made at SKI TRAB using advanced technology that allows immediate physical, structural and dynamic testing in our world class laboratory. Our greatest challenge was to redesign the ski, enrich its genetic code, using innovative technology so it can be, simply, better.

The aim is ease of skiing, not just a reduction in weight. With 14 layers, progressive flex, an aramid core, ATTIVO shock absorber, DUO tail and combining reliability and scrupulous attention to detail, these skis are the jewel in Ski TRAB's crown: a mix of skilled craftsmanship and scientific research.



TEST & SVILUPPO

CON I MIGLIORI PROFESSIONISTI

Il costante e naturale contatto con la gente della montagna, dove viviamo e lavoriamo, ha contribuito allo sviluppo di un prodotto sempre più vicino alle esigenze di chi scia.

La ricerca tecnologica non avrebbe senso senza la continua evoluzione in atto, possibile solo grazie al supporto dei migliori professionisti della montagna. Così ogni nuova tecnologia nasce dall'idea ben precisa di migliorare la performance, il comfort, di implementare la resistenza ed il divertimento, anche nelle condizioni più difficili. Con noi collaborano infatti i migliori atleti, le guide alpine, e tanti che come noi hanno fatto della sfida e del migliorarsi continuamente il loro obiettivo.

TEST & DEVELOPMENT

WITH THE BEST PROFESSIONALS

Constant contact with people from the mountains, where we live and work, has contributed to the development of a product which matches the demands of skiers. Technological research would be meaningless without constant evolution, only possible thanks to the support of the best mountain professionals. Every new technological breakthrough therefore stems from the clear objective of improving performance, comfort, resistance and fun, even in the most difficult conditions.

The best athletes collaborate with us, as well as Alpine Guides and many more who like us are driven by new challenges and a constant desire to improve.



ATHLETES

AUSTRIA

MARTIN WEISSKOPF

JAKOB HERMANN

CZECH REPUBLIC

DOMINIK SADLO

ROMAN KUCZYNSKI

PETER NOVAK

DAVID NOVAK

KAROLINA GROHOVA

STEPAN PLESKAC

AKLVK ALPINE PRO SKI TRAB TEAM

FRANCE

LAETITIA ROUX

MATHEO JACQUEMOUD

IDRIS HIRSCH

GERMANY

JOSEF ROTTMOSER

TONI PALZER

ITALY

DAVIDE MAGNINI

DENIS TRENTO

ELISA COMPAGNONI

FEDERICO NICOLINI

FRANCESCA MARTINELLI

GIULIA COMPAGNONI

LORENZO HOLZKNECHT

LUCA FAIFER

MANFRED REICHEGGER

MARTINA VALMASSOI

MATTEO EYDALLIN

MICHELE BOSCACCI

PIETRO CANCLINI

PIETRO LANFRANCHI

ROBERT ANTONIOLI

ROBERTA PEDRANZINI

NICOLÒ CANCLINI

MARTINA DE SILVESTRO

VALENTINO BACCA

TADEI PIVK

NICOLA PEDERGNANA

NORWAY

MALENE HAUKØY

LARS ERIK SKJERVHEIM

OLAV TRONVOLL

JOHANNA ERIKSON

OLA BERGER

MIKKEL FRODAHL

BARD SMESTAD

MARTE MONRAD-HANSEN

RUNE MORTEN JOHNSEN

SONDRE ANDERSSON SVENSLI

POLAND

ANNA TYBOR

JACEK ŻYLKA ZEBRACKI

ADAM GOMOLA

TEAM KLUB SKIALPINISTYCZNY KANDAHAR

SLOVAKIA

MILAN PISARCİK

MILAN MADAJ

MATUS DANKO

MAREK LITVAJ

PETER SVETOJANSKY

TEAM SKIALP KLUB BOBOVEC

SWEDEN

JOSEFINA VIKBERG

ANDRE JONSSON

OLOF HÄGGSTRÖM

SPAIN

MARTA GARCIA

MARTA RIBA

GERARD VILA

ARNAU ANGUERA

ALEX MASDEU

GERARD GARRETA

SWITZERLAND

MATHYS MAUDE

KREUZER VICTORIA

ANTHAMATTEN MARTIN

TROILLET FLORENT

TISSIERES ALAN

BONNET REMI

USA

MEL BERNIER

RACE RESULTS

MEZZALAMA 58% OF TOTAL

49 volte sul podio nelle ultime

6 edizioni con 21 ori

Featuring on the podium 49

times during the last 6 editions,

winning 21 gold medals

PIERRA MENTA 30% OF TOTAL

87 volte sul podio dal 2000 al 2014

con 37 medaglie d'oro

Reaching the steps of the podium 87 times

from 2000 to 2013, winning 37 gold medals

SELLARONDA

26 volte sul podio dal 2005 al 2014

26 times on the podium from 2005 to 2014

TOUR DU RUTOR

33 vittorie

winner of 33 gold medals

WORLD CUP 47% OF TOTAL

Solo nella stagione 2013/2014 oltre il

47%

dei podi è stato di atleti Skitrab

Over 47% of podium positions were

captured by Skitrab athletes only

in the season 2013/2014



TECNOLOGIA IN COSTANTE EVOLUZIONE

La passione per l'innovazione e l'altissima qualità tecnica necessaria per la realizzazione dei nostri progetti rendono necessario un continuo e crescente aggiornamento tecnologico, sia a livello di macchinari impiegati in produzione che a livello di capacità esecutiva da parte del nostro staff.

Costruzione a 14 strati, anime realizzate con un complesso mosaico di legno ed aramide, attivo shock absorber, intarsi nelle solette, sono solo alcune delle lavorazioni eseguite che richiedono, nella fase di assemblaggio, grande abilità e bagaglio tecnico non comuni.

Le fasi di finitura prima e di controllo della qualità poi necessitano di altrettanta attenzione e tecnologia nonché di manodopera esperta.

Affidabilità e cura maniacale per i dettagli sono i fiori all'occhiello di SKI TRAB, una realtà dove artigianalità e alta tecnologia procedono di pari passo in una costante ricerca di miglioramento.



OMEGA PROFILE

CO₂



HIBOX



14 LAYERS



H₂O

L/WOOD

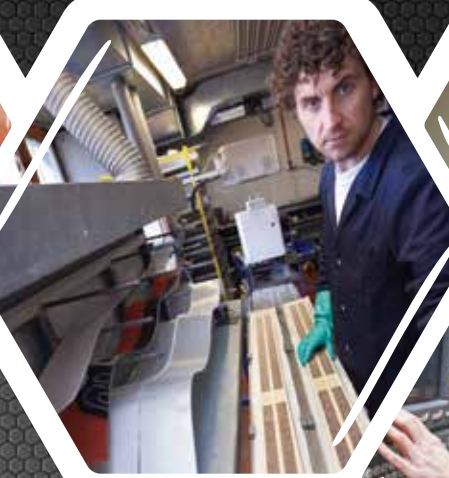
TECHNOLOGY IN CONSTANT EVOLUTION

Our Passion for innovation and the extremely high quality technology required to carry out our projects make it is essential for us to stay ahead of the curve technologically, both in terms of the machines used during the production process and the execution capability of our staff.

A 14-layer structure, cores made from a complex mosaic of wood and aramid, active shock absorber, inlays in the base, are just some of the production processes which during the assembly phase require a great deal of ability and a specialist technical background.

The finishing and quality control phases also require just as much attention, technology and skilled manpower.

Reliability and an obsessive attention to detail are what set us apart; at SKI TRAB craftsmanship and cutting-edge technology move forward together in an unending search for improvement.



CO₂



CONTROLLO QUALITÀ

In SKI TRAB ogni sci è sottoposto ad un accurato e metodico processo di controllo qualità in grado di monitorare ogni singola fase di produzione. SKI TRAB ha dedicato molta attenzione alla formazione del personale e a sensibilizzare gli addetti alla qualità del prodotto. Massima attenzione viene dedicata ad ogni singolo sci. Le aste vengono singolarmente siglate dal team in ogni fase produttiva per garantire un controllo dettagliato.

QUALITY ASSURANCE

At SKI TRAB each ski undergoes a detailed and systematic quality assurance process that monitors quality through each individual phase of production. SKI TRAB has taken great care in training its staff in the methods and understanding of quality assurance and how important it is to build quality into every aspect of our skis. Every SKI TRAB ski is built with pride and attention to detail and is individually initialised by the team that built it.



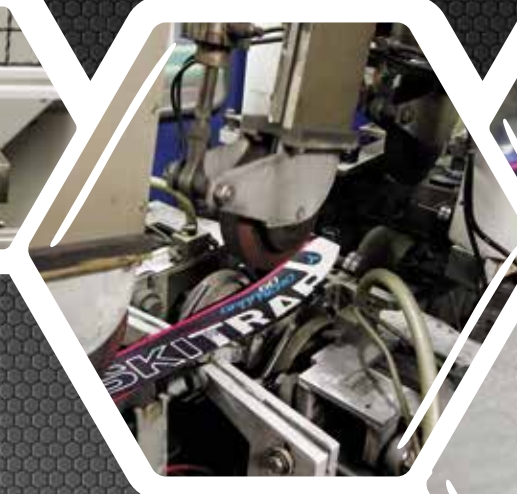
14 LAYERS

H₂O - C

LIWOOD



OMEGA PROFILE



CO₂

FINITURE

Il successo di uno sci dipende dall'attenzione che si dedica ai particolari. Lo sci SKI TRAB è perfetto in ogni parte, dalla struttura alle finiture.

La lavorazione di lamine e solette necessita di tecnologia, metodo e competenza. Doti che fanno la differenza sulla neve.

La durata e la scorrevolezza di uno sci dipendono anche dalla qualità e durezza della soletta. In SKI TRAB si usano solamente solette sinterizzate ad alta densità molecolare.

FINISHING

The performance of a ski depends on the attention given to the final finishing details. Each part of a quality ski has to be perfect from the structure to finishing. The processing of the edges and bases requires technology, technique and ability. Skills that are as important in the factory as on the snow. The life, resistance and gliding ability of a ski also depend on the quality and the hardness of the base. SKI TRAB use only high molecular sintered bases.



ATTIVO

WHAT'S
GOING ON
INSIDE

SKIS



14 DIFFERENTI STRATI DI TECNOLOGIA DEL LEGGERO

La tecnologia del leggero SKI TRAB si caratterizza per aver individuato un processo produttivo in grado di utilizzare un'anima leggerissima e allo stesso tempo in grado di dare la massima forza antitorsione allo sci. Le diverse soluzioni tecnologiche necessitano delle migliori materie prime ed una precisa lavorazione in ogni fase.

Solo con la tecnologia del leggero SKI TRAB si può parlare di leggerezza senza compromessi. 14 differenti strati ad avvolgere un'anima ultraleggera, un innovativo sistema per la riduzione delle vibrazioni ed una scocca ancora più resistente alla torsione.

Una flessibilità progressiva e particolari ergonomici da rendere le azioni di uso comune piacevoli come il suono di uno strumento.

14 DIFFERENT LAYERS OF LIGHTWEIGHT TECHNOLOGY

SKI TRAB Lightweight Technology distinguishes itself by having identify a productive process capable of using an extremely light core and of giving the maximum anti-torsional strength at the same time.

The different technological solutions depend on the choice of the best raw materials and on a precise and careful process of each individual stage of the work. Thanks to SKI TRAB lightweight technology we can say lightweight without half-measures.

14 different layers wrap the ultra-light core, an innovative system to reduce vibration, a shell even more resistant to torsion. Progressive flexibility and ergonomic design make common movements as pleasurable as playing an instrument.



COPERTURA DI PROTEZIONE ANTIGRAFFIO IN PA
SCRATCH PROOF IN PA PROTECTION SHELL

CAP IN TESSUTO CARBONIO BIASSIALE
BIAxIAL CARBON FABRIC CAP

CAP IN TESSUTO VETRO
GLASS FABRIC CAP

LAMINATO IN FIBRA DI CARBONIO BIASSIALE
BIAxIAL CARBON FIBER LAMINATE

RINFORZO ATTACCO
BINDING REINFORCEMENT

NIDO D'APE NOMEX
NOMEX HONEYCOMB

SUPPORTO ANIMA
CORE SUPPORT

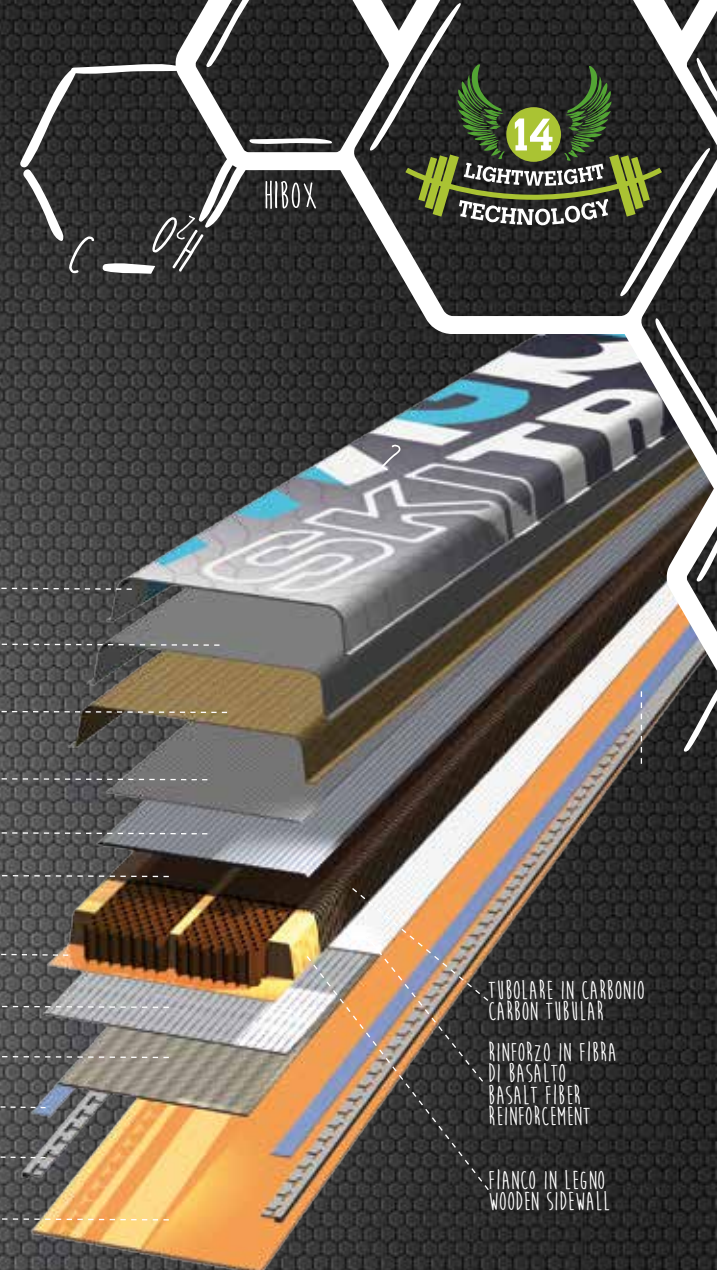
FIBRA DI CARBONIO BISASSIALE
BIAxIAL CARBON FIBER

SUPPORTO IN FIBRA DI VETRO
BREGGLASS SUPPORT

ELASTOMERO
ELASTOMER

LAMINA ACCIAIO HRC 50 +/-2
STEEL EDGE HRC 50 +/-2

SVOLA UHMW POLIETILENE ALTA DENSITA'
HIGH-DENSITY POLYETHYLENE UHMW BASE



ARAMID

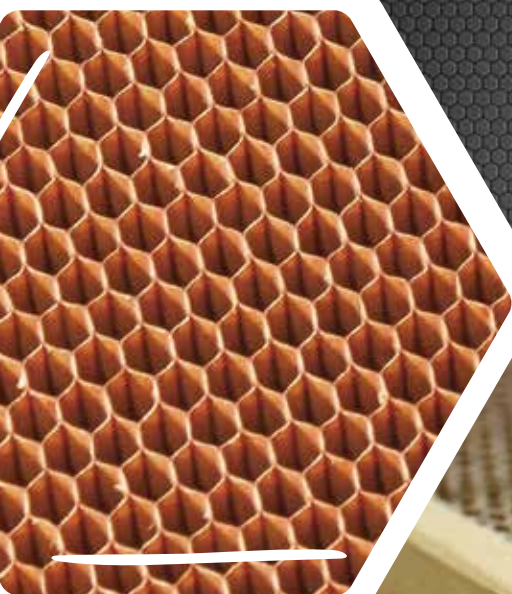
14

TECNOLOGIA ARAMIDE

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.

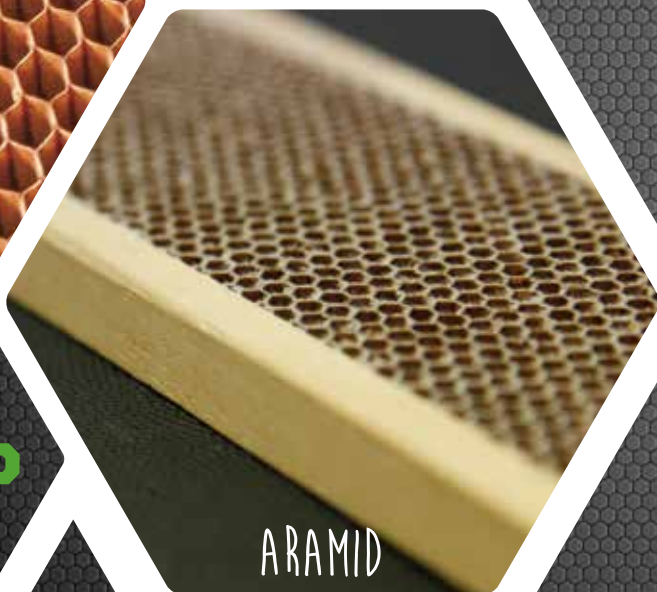
ARAMID TECHNOLOGY

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.



ARAMID
HONEY COMB

ARAMID



LIWOOD CORE

LIWOOD CORE

EVOLUTION OF THE LIGHTWEIGHT WOOD CORE

Leggerezza e qualità alla portata di tutti: una nuova anima in legno leggero accoppiata con un fianco in legno più resistente e quindi avvolta in un box in fibra di vetro.

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.

Lightweight and quality within everyone's reach.

A new light wood core reinforced with a fiberglass box wrapping around the skis provides light and high performance skis with durability and resistance.

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.

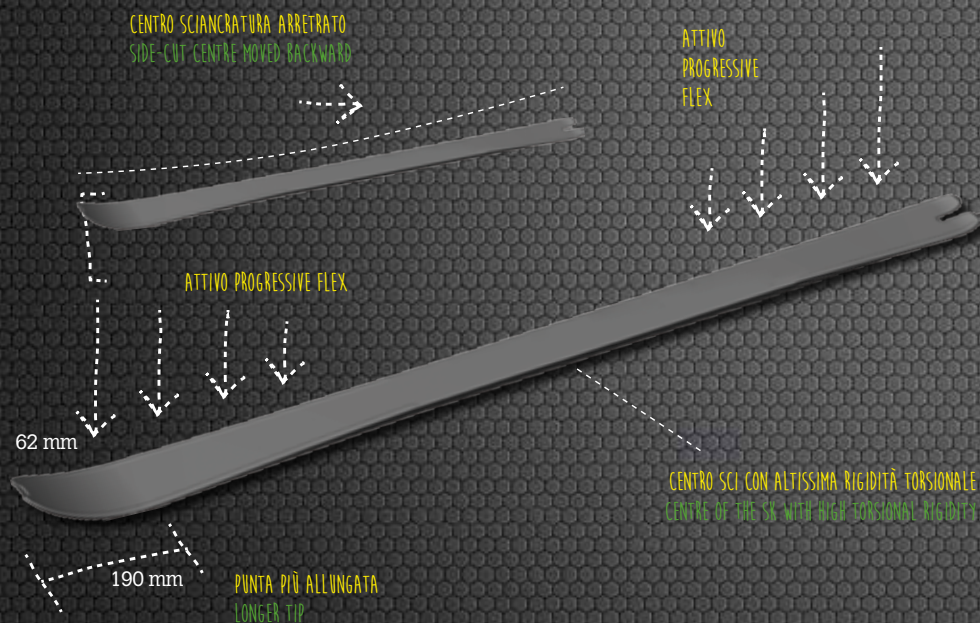
ATTIVO PROGRESSIVE SHAPE

SI ADEGUA PERFETTAMENTE AD OGNI TIPO DI NEVE
IT ADAPTS PERFECTLY TO ALL SNOW CONDITIONS

Migliora la fase di conduzione fornendo un perfetto galleggiamento che aiuta nella fase di curva. Si tratta di un disegno innovativo che consente un graduale ingresso in neve fresca, mantenendo però il contatto su neve dura anche con gli sci piatti. La punta e la coda dello sci mostrano una flessione particolarmente marcata per garantire un perfetto galleggiamento. La punta è più lunga e arricchita da un flex che offre un perfetto controllo dello sci. Il centro risponde immediatamente all'azione dello sciatore e le punte diventano gradualmente più morbide essendo così in grado di seguire attivamente terreni sconnessi e facilitare l'azione senza provocare squilibri dello sciatore. La punta ha un design più lineare che facilita l'entrata in neve fresca e migliora il controllo dello sci, soprattutto in velocità. Il centro della sciancratura si sposta indietro e il raggio aumenta fornendo una maggiore capacità di sterzo su neve dura.

It improves the steering providing a perfect floatability and easy turning ability. It's an innovative shape allowing a gradual entry into the fresh snow, maintaining however the contact on hard snow also with flat skis. The ski tip and tail show a particularly marked flex providing a perfect floating. The tip is longer and enhanced by a flex that provides a perfect control of the ski. The centre immediately responds to the skier's action and the tips gradually become softer thus being able to follow uneven terrain actively and facilitating without causing unbalance the skier's action.

The tip has a more linear design which facilitates the entry into fresh snow making the ski control and manoeuvrability easier, especially when skiing fast. The side-cut centre moves backward and the radius increases providing an enhanced steering ability on hard packed snow.



ATTIVO

ATTIVO
PROGRESSIVE
SHAPE

SKINS FIXING SYSTEM

Sistema di bloccaggio/sgancio pelli, ancora più semplice e veloce, grazie all'esclusiva linguetta che si tira facilmente in qualunque condizione. Skin fixing/release system, makes fitting and removal definitely easier and faster thanks to its exclusive tab that can be pulled easily in any condition.

PROGRESSIVE SHAPE

La spatola del Maestro è caratterizzata da una curva di flessione fluida e progressiva, così da copiare la neve senza perdite di contatto, evitando al contempo di influenzare l'azione dello sciatore. The maestro shovel is characterized by a fluent and progressive flexing curve so as to follow the terrain conditions without losing contact and at the same time avoiding to affect the skier's action.

LOW OMEGA PROFILE

RAFFORZA ED IRRIGIDISCE IL CENTRO DELLO SCI
STRENGTHENED AND STIFFENED CENTRE OF THE SKI

La nuova tecnologia "Low Omega Profile" crea un profilo longitudinale variabile allo scopo di modulare meglio il flex dello sci. All'esterno lo sci viene abbassato nelle zone dove serve aumentare il flex per facilitare la manovrabilità mentre in altre zone si va a rafforzare la rigidità e la tenuta torsionale che ne migliora stabilità e tenuta. Migliora le fasi di conduzione, ingresso in curva e chiusura della stessa, oltre a ridurre ulteriormente il peso di ogni singola asta.

The new technology "Low Omega Profile" creates a variable longitudinal profile in order to better modulate the flex of the ski. On the outside of the ski it is lowered in the areas where it is necessary to increase the flex in order to improve manoeuvrability, while in others it reinforces torsional stiffness and holding power for better stability and edge grip. It improves steering, entry into and closing of the turn, as well as reducing the weight of the skis.

14 LAYER

LOW
OMEGA
PROFILE

OMEGA PROFILE

H₂O

ATTIVO

ARAMID

ATTIVO
ACTIVE SHOCK
ABSORBER

ACTIVE SHOCK ABSORBER

SISTEMA DI ASSORBIMENTO VIBRAZIONI
SHOCK ABSORBER SYSTEM

Elementi di polimero strutturale inseriti in senso longitudinale sui fianchi superiori dello sci. Hanno la funzione di assorbire le vibrazioni e dare stabilità allo sci. Inoltre svolgono un'importante protezione della struttura evitando che lo sci sia danneggiato da colpi e tagli che potrebbero facilmente intaccare gli spigoli e aprire la struttura interna.

Structural polymer components are integrated lengthwise on the top sides of the skis. Their function is to absorb the vibrations providing an enhanced stability to the skis. They also play an important role in protecting the structure by preventing the skis to be ruined by blows or cuts which might easily damaged the edges and open the internal structure.

HIBOX

CONTROLLO TORSIONE CARBONIO
CARBON TORSION CONTROL

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.

Thin micro-mesh carbon cage (3k) which wraps around the ski providing a definitely higher torsional stiffness (up to 46%). This type of processing aims at giving benefits only to the antitorsional structure without compromising the bending values of the skis.

14 LAYER

HIBOX
CARBON TORSION
CONTROL

DVO TECH

FLESSIBILITÀ DIFFERENZIALE
DIFFERENT FLEXIBILITY

1. CON LO SCI PIATTO LA CODA MANTIENE UNA RIGIDITÀ CHE GARANTISCE PERFETTA STABILITÀ E SOSTEGNO.
2. IN CURVA LA FLESSIBILITÀ DELLA CODA È MAGGIORE MIGLIORANDO LA CHIUSURA DI CURVA E LA FACILITÀ DELLA SCIATA.
3. QUANDO LO SCI È PIATTO IL TAGLIO DELLA CODA MIGLIORA LA STABILITÀ DIREZIONALE.
1. WITH A FLAT SKI THE TAIL MAINTAINS ITS RIGIDITY AND THE SKI GUARANTEES A PERFECT STABILITY AND SUPPORT.
2. ON TURNING THE TAIL FLEXIBILITY IS GREATER, IMPROVING THE STEERING AND MAKING SKIING EASIER.
3. WITH A FLAT SKI THE HOLLOW OF THE SKI TAIL INCREASES STABILITY AND STEERING PRECISION.

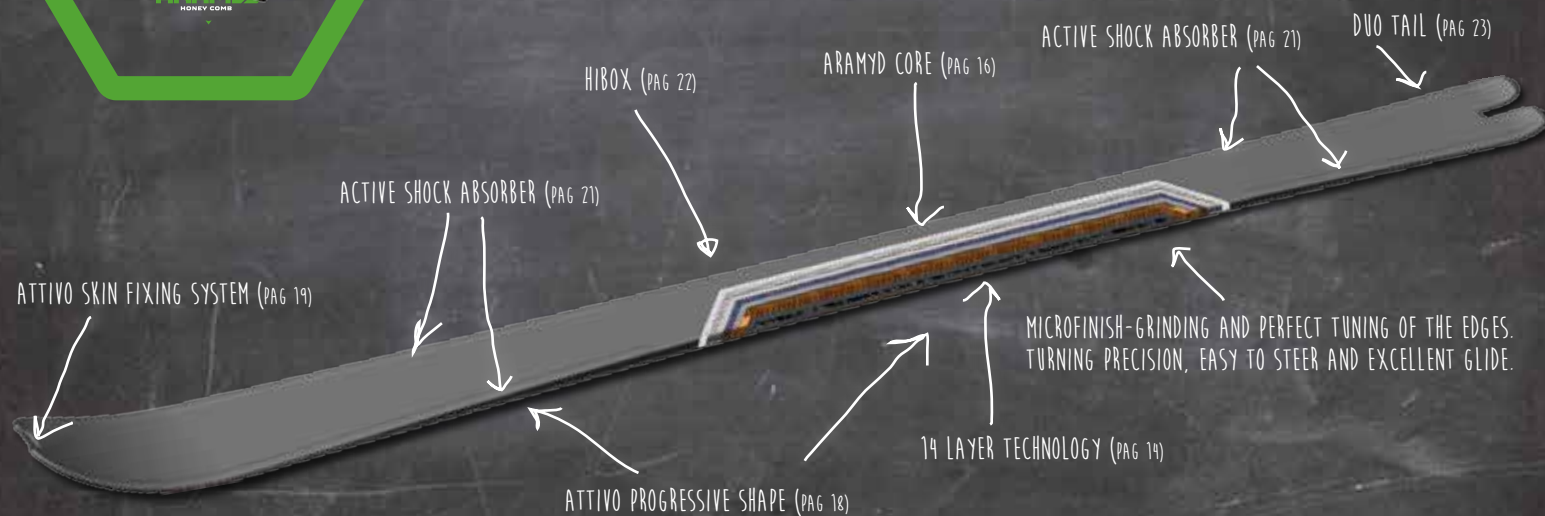
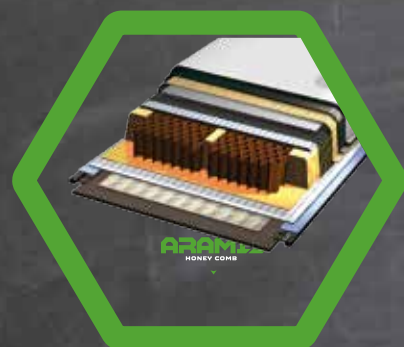
DVO
TECH

DVO TECH

ULTRALIGHT SKIS

LA LINEA ULTRALIGHT, TOUR E RACE, È ALTA TECNOLOGIA, PERFORMANCE, DESIGN, PURA EMOZIONE. SEMPLICEMENTE MIGLIORE.

THE TOUR AND RACE ULTRALIGHT LINE IS CUTTING-EDGE TECHNOLOGY, PERFORMANCE AND DESIGN. PURE EMOTION. SIMPLY BETTER.



GARA AERO

WORLD CUP FLEX 60 - cod. 13121

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

SIZE	CM. 169
WEIGHT	Gr. 705
SIDE CUT	91/64/80
RADIUS	21,5
SURFACE	Cm² 1180
TORSION	Carbon

GARA AERO

WORLD CUP FLEX 70 - cod. 13122

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

SIZE	CM. 169	CM. 171
WEIGHT	Gr. 715	Gr. 745
SIDE CUT	91/64/80	91/64/80
RADIUS	21,5	23,66
SURFACE	Cm² 1180	Cm² 1230
TORSION	Carbon	Carbon



GARA AERO

WORLD CUP LADY FLEX 60 - mwn 13121W

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

SIZE	CM. 157
WEIGHT	Gr. 685
SIDE CUT	91/65/80
RADIUS	20,64
SURFACE	Cm² 1144
TORSION	Carbon



UTILIZZO / SKILLS

SALITA Climbing

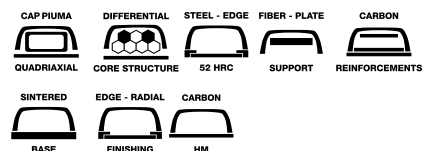


DISCESA Descent



New race skis with consolidated 14-layer lightweight technology. The most exciting new feature is the **ATTIVO PROGRESSIVE SHAPE** which enables the athlete to ski easily using less energy.

DETTAGLI TECNOLOGICI / TECHNICAL DETAILS



TECNOLOGIE / TECHNOLOGIES



UTILIZZO / SKILLS

SALITA Climbing

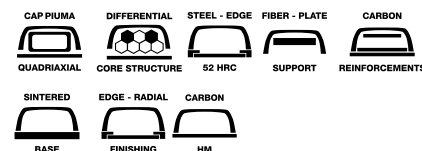


DISCESA Descent



New race skis with consolidated 14-layer lightweight technology. The most exciting new feature is the **ATTIVO PROGRESSIVE SHAPE** which enables the athlete to ski easily using less energy.

DETTAGLI TECNOLOGICI / TECHNICAL DETAILS



TECNOLOGIE / TECHNOLOGIES



GARA LIRACE - cod. 13123

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

SIZE	CM. 157	CM. 169	CM. 171
WEIGHT	Gr. 725	Gr. 750	Gr. 795
SOLENT	96/92/65/78	96/92/64/78	96/92/64/78
RADIUS	22,3	23,5	26
SURFACE	Cm² 1144	Cm² 1184	Cm² 1236
TORSION	Carbon	Carbon	Carbon

UTILIZZO / SKILLS

SALITA Climbing



DISCESA Descent



New race skis with consolidated 14-layer lightweight technology. The most exciting new features are Hibox and Liwood core which enable the athlete to ski easily using less energy and having more fun.



MAESTRO cod. 13124

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

SIZE	CM. 157	CM. 169	CM. 171	CM. 178
WEIGHT	Gr. 900	Gr. 915	Gr. 940	Gr. 990
SOLENT	107/78/94	107/76,5/94	107/75/94	107/75/94
RADIUS	18,4	19,1	19,9	21,9
SURFACE	Cm² 1349	Cm² 1396	Cm² 1441	Cm² 1499
TORSION	Carbon- Hibox	Carbon- Hibox	Carbon- Hibox	Carbon- Hibox

UTILIZZO / SKILLS

SALITA Climbing



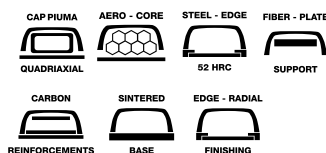
DISCESA Descent



Today, the Maestro model is the most technologically advanced ski on the market.

It represents the big news for skiers looking for maximum performance uphill and downhill. Attivo shock absorber technology makes the difference.

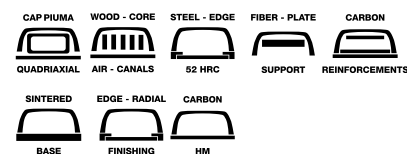
DETTAGLI TECNOLOGICI / TECHNICAL DETAILS



TECNOLOGIE / TECHNOLOGIES



DETTAGLI TECNOLOGICI / TECHNICAL DETAILS



TECNOLOGIE / TECHNOLOGIES



EGA PROFILE

ATTIVO

MAGICO cod. 13125

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

SIZE	CM. 157	CM. 164	CM. 171	CM. 178
WEIGHT	Gr. 980	Gr. 1005	Gr. 1030	Gr. 1085
SIDE CUT	116/85/104	116/84/104	116/83/104	116/82/104
RADIUS	17,11	17,76	18,50	20,36
SURFACE	Cm² 1473	Cm² 1524	Cm² 1574	Cm² 1637
TORSION	Carbon- Hibox	Carbon- Hibox	Carbon- Hibox	Carbon- Hibox

UTILIZZO / SKILLS

SALITA Climbing



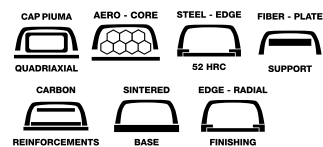
DISCESA Descent



A model for skiers looking for fun up and downhill. Built according to the best SKI TRAB technologies and where the introduction of the ATTIVO PROGRESSIVE SHAPE gives greater benefits. Lightweight, Ease of Handling, Reliability, Performance, all this is possible only in a „Magico“ Ski.



DETTAGLI TECNOLOGICI / TECHNICAL DETAILS



TECNOLOGIE / TECHNOLOGIES



MISTICO cod. 13126

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

SIZE	CM. 164	CM. 171	CM. 178	CM. 185
WEIGHT	Gr. 1075	Gr. 1120	Gr. 1150	Gr. 1185
SIDE CUT	121/92/110	121/90/110	121/90/110	121/88/110
RADIUS	18.1	18.5	20.5	20.9
SURFACE	Cm² 1634	Cm² 1687	Cm² 1756	Cm² 1805
TORSION	Carbon- Hibox	Carbon- Hibox	Carbon- Hibox	Carbon- Hibox

UTILIZZO / SKILLS

SALITA Climbing



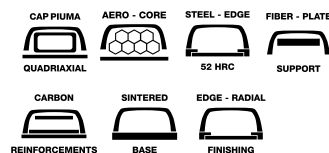
DISCESA Descent



A model for skiers looking for fun downhill. Built according to the best SKI TRAB technologies and where the introduction of the ATTIVO PROGRESSIVE SHAPE gives greater benefits. Lightweight, Ease of Handling, Reliability, Performance.



DETTAGLI TECNOLOGICI / TECHNICAL DETAILS



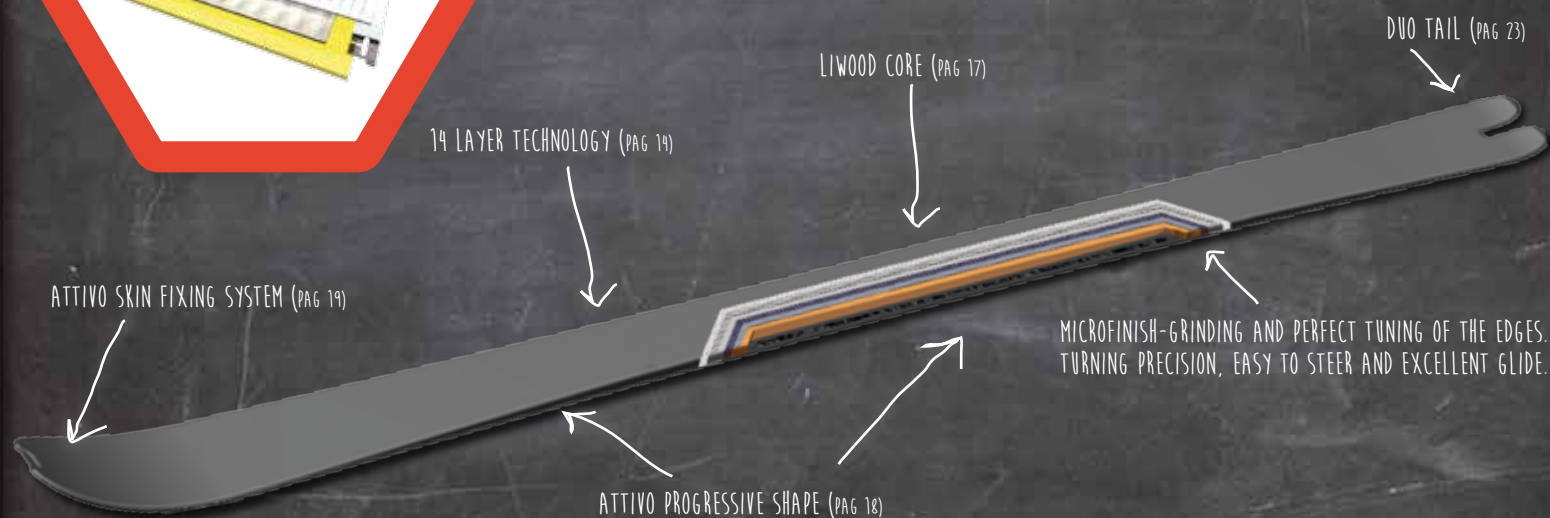
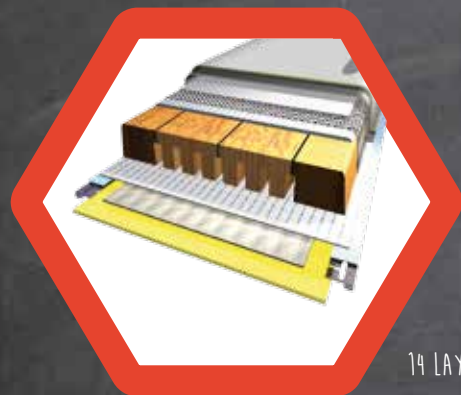
TECNOLOGIE / TECHNOLOGIES



ADVENTURE SKIS

UNA NUOVA ANIMA IN LEGNO LEGGERO RINFORZATA CON UN BOX IN FIBRA DI VETRO CHE FASCIA LO SCI E LO RENDE LEGGERO E PERFORMANTE MIGLIORANDO DURATA E RESISTENZA.

A NEW LIGHT WOOD CORE REINFORCED WITH A FIBREGLASS BOX THAT WRAPS AROUND THE SKI, RENDERING IT LIGHTWEIGHT AND IMPROVING PERFORMANCE, STRENGTH AND RESISTANCE.



SINTESI cod. 13118

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

SIZE	CM. 150	CM. 157	CM. 164	CM. 171	CM. 178
WEIGHT	Gr. 1060	Gr. 1090	Gr. 1110	Gr. 1140	Gr. 1195
SIDE CUT	107/78/94	107/77/94	107/76,5/94	107/75/94	107/75/94
RADIUS	17,9	18,4	19,1	19,9	21,9
SURFACE	Cm² 1310	Cm² 1349	Cm² 1396	Cm² 1441	Cm² 1499
TORSION	Carbon -Power Glass	Carbon -Power Glass	Carbon -Power Glass	Carbon -Power Glass	Carbon -Power Glass

UTILIZZO / SKILLS

SALITA Climbing



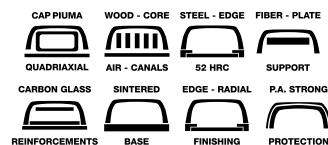
DISCESA Descent



The light wood core is built using the new LIWOOD POWER FIBER BOX CORE technology. The most exciting new feature also available on this model is ATTIVO PROGRESSIVE SHAPE which enables the skier to turn easily, having an excellent control of the skis.



DETTAGLI TECNOLOGICI / TECHNICAL DETAILS



TECNOLOGIE / TECHNOLOGIES



SINTESI cod. wmn 13127

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

SIZE	CM. 150	CM. 157	CM. 164	CM. 171	CM. 178
WEIGHT	Gr. 1005	Gr. 1035	Gr. 1050	Gr. 1080	Gr. 1135
SIDE CUT	107/78/94	107/77/94	107/76,5/94	107/75/94	107/75/94
RADIUS	17,9	18,4	19,1	19,9	21,9
SURFACE	Cm² 1310	Cm² 1349	Cm² 1396	Cm² 1441	Cm² 1499
TORSION	Carbon - Glass	Carbon - Glass	Carbon - Glass	Carbon - Glass	Carbon - Glass

UTILIZZO / SKILLS

SALITA Climbing

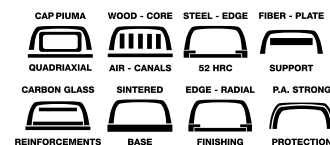


DISCESA Descent

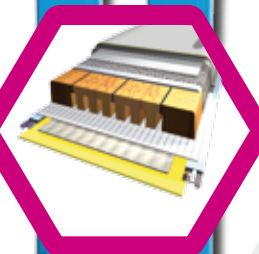
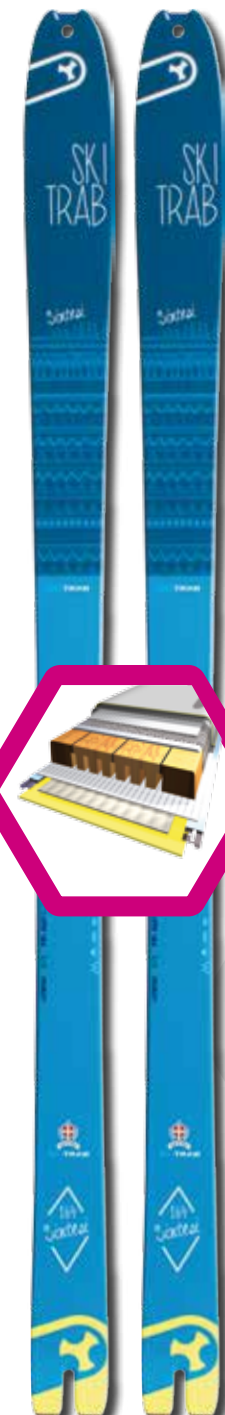


The lighter skis built using the new LIWOOD FIBER BOX CORE technology. ATTIVO PROGRESSIVE SHAPE permits the skier to turn easily, having an excellent control of the skis.

DETTAGLI TECNOLOGICI / TECHNICAL DETAILS



TECNOLOGIE / TECHNOLOGIES



ALTAVIA cod. 13115

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

SIZE	CM. 157	CM. 164	CM. 171	CM. 178
± WEIGHT	Gr. 1140	Gr. 1180	Gr. 1220	Gr. 1250
↗ SIDECUT	116/85/104	116/84/104	116/83/104	116/82/104
→ RADIUS	17,11	17,76	18,50	20,36
✂ SURFACE	Cm² 1473	Cm² 1524	Cm² 1574	Cm² 1637
⌋ TORSION	Carbon- Glass	Carbon- Glass	Carbon- Glass	Carbon- Hibox

UTILIZZO / SKILLS

SALITA Climbing



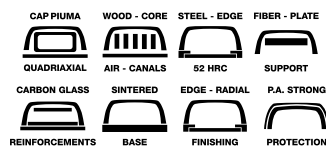
DISCESA Descent



A model for skiers looking for fun uphill and downhill. Built according to the best SKI TRAB technologies and where the introduction of the ATTIVO PROGRESSIVE SHAPE gives greater benefits. Lightweight, Ease of Handling, Reliability, Performance.



DETTAGLI TECNOLOGICI / TECHNICAL DETAILS



TECNOLOGIE / TECHNOLOGIES



ALTAVIA cod. wmn 13128

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

SIZE	CM. 157	CM. 164	CM. 171	CM. 178
± WEIGHT	Gr. 1110	Gr. 1145	Gr. 1180	Gr. 1225
↗ SIDECUT	116/85/104	116/84/104	116/83/104	116/82/104
→ RADIUS	17,11	17,76	18,50	20,36
✂ SURFACE	Cm² 1473	Cm² 1524	Cm² 1574	Cm² 1637
⌋ TORSION	Carbon- Glass	Carbon- Glass	Carbon- Glass	Carbon- Hibox

UTILIZZO / SKILLS

SALITA Climbing

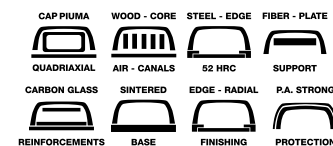


DISCESA Descent



A model for skiers looking for fun uphill and downhill. Built according to the best SKI TRAB technologies and where the introduction of the ATTIVO PROGRESSIVE SHAPE gives greater benefits. Lightweight, Ease of Handling, Reliability, Performance.

DETTAGLI TECNOLOGICI / TECHNICAL DETAILS



TECNOLOGIE / TECHNOLOGIES



MEGA PROFILE

ATTIVO

14 LAYERS

TOUR RANDO - cod. 13131

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

SIZE	CM. 150	CM. 157	CM. 164	CM. 171	CM. 178
WEIGHT	Gr. 1180	Gr. 1220	Gr. 1270	Gr. 1330	Gr. 1360
SIDE CUT	113/110/81/99	113/110/81/99	113/110/80/99	113/110/80/99	113/110/80/99
RADIUS	16,6	18,5	19,7	21,7	23,9
SURFACE	Cm² 1362	Cm² 1423	Cm² 1476	Cm² 1538	Cm² 1600
TORSION	Glass	Glass	Glass	Glass	Glass

UTILIZZO / SKILLS

SALITA Climbing



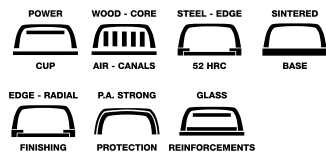
DISCESA Descent



Ski with traditional geometries and narrower sizes.
Traditional light wood core.
Ideal for skiers approaching skitouring.



DETTAGLI TECNOLOGICI / TECHNICAL DETAILS



TECNOLOGIE / TECHNOLOGIES



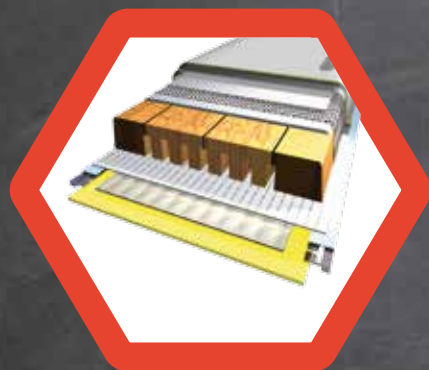
GA PROFILE

ATTIVO

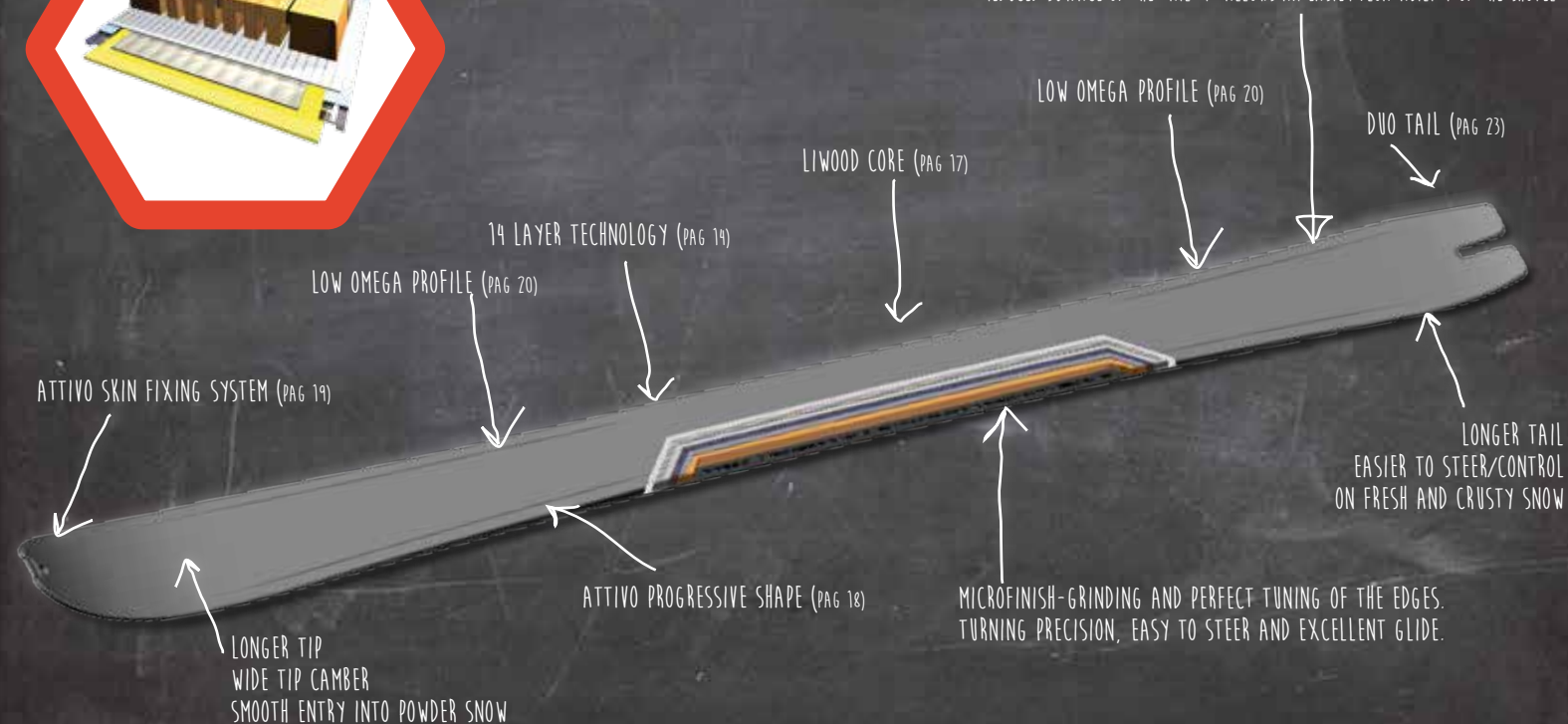


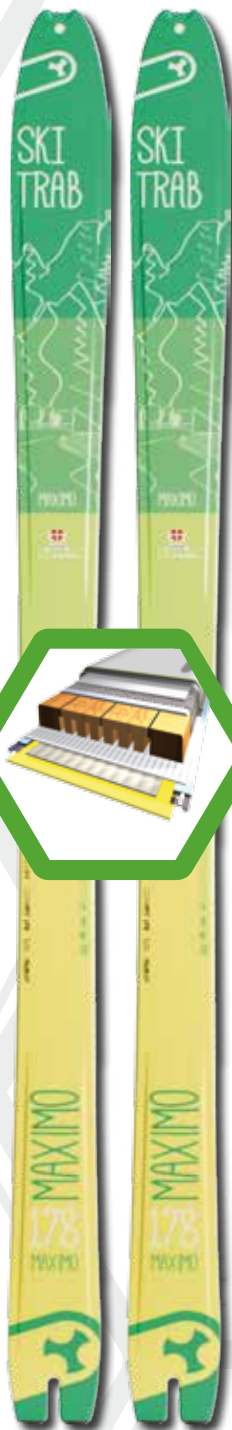
FREE TOURING SKIS

FREE TOUR È MAXIMO, UNA GRANDE NOVITÀ IN CASA SKI TRAB, UNO SCI DEDICATO AL DIVERTIMENTO, PERFORMANCE E SICUREZZA SU OGNI TIPO DI NEVE.
TRADUCCIONES



NARROW-CUT "TRAPEZOIDAL" TAIL=REDUCED SURFACE AT THE END OF THE TAIL.
LOWER RESISTANCE OF THE TAIL WHEN IMMersed IN POWDER SNOW.
REDUCED SURFACE OF THE TAIL=IT ALLOWS AN EASIER FLOATABILITY OF THE SHOVEL





MAXIMO cod. 13129

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

SIZE	CM. 157	CM. 164	CM. 171	CM. 178	CM. 185
WEIGHT	Gr. 1155	Gr. 1205	Gr. 1250	Gr. 1310	Gr. 1375
SIDE CUT	121/94/110	121/92/110	121/90/110	121/90/110	121/88/110
RADIUS	17.8	18.1	18.5	20.5	20.9
SURFACE	Cm² 1579	Cm² 1634	Cm² 1687	Cm² 1756	Cm² 1805
TORSION	Carbon- Glass	Carbon- Glass	Carbon- Glass	Carbon- Glass	Carbon- Glass

UTILIZZO / SKILLS

SALITA Climbing



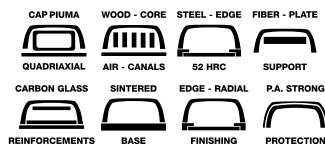
DISCESA Descent



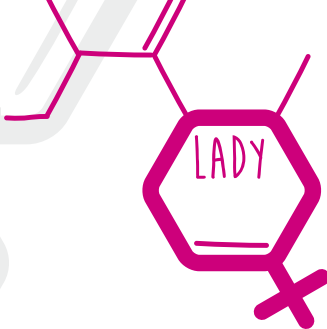
Exciting news here at SKI TRAB,
a ski dedicated to fun, performance and safety
on all types of snow. Thanks to the new
Low Omega Profile technology steering and
entry into and exit from turns is greatly enhanced.
The skis is lightweight enough even for touring skiing.



DETTAGLI TECNOLOGICI / TECHNICAL DETAILS



TECNOLOGIE / TECHNOLOGIES



MAXIMO wmn cod. 13130

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

SIZE	CM. 157	CM. 164	CM. 171	CM. 178	CM. 185
WEIGHT	Gr. 1135	Gr. 1185	Gr. 1230	Gr. 1290	Gr. 1355
SIDE CUT	121/94/110	121/92/110	121/90/110	121/90/110	121/88/110
RADIUS	17.8	18.1	18.5	20.5	20.9
SURFACE	Cm² 1579	Cm² 1634	Cm² 1687	Cm² 1756	Cm² 1805
TORSION	Carbon- Glass	Carbon- Glass	Carbon- Glass	Carbon- Glass	Carbon- Glass

UTILIZZO / SKILLS

SALITA Climbing

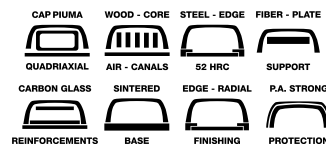


DISCESA Descent

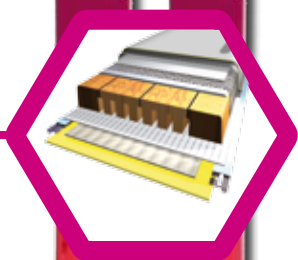
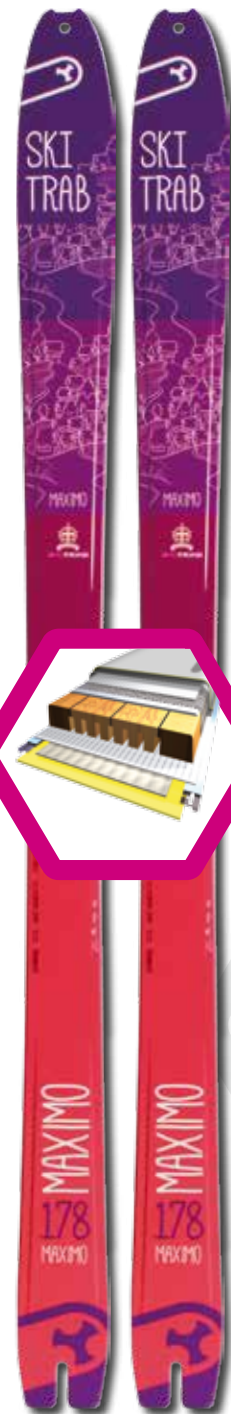


Exciting news here at SKI TRAB,
a ski dedicated to fun, performance and safety
in all snow conditions. Thanks to the new
Low Omega Profile technology steering and
entry into and exit from turns is greatly enhanced.
The skis is lightweight enough even for touring skiing.
Women's model, also ideal for those looking for a flex
that is even more fun.

DETTAGLI TECNOLOGICI / TECHNICAL DETAILS



TECNOLOGIE / TECHNOLOGIES



WHAT'S
GOING ON
INSIDE

$H_2O - C$

TITANIUM

STEEL

DIN 7 - 13

EXTRA WIDE BASE

FUNCTIONALITY

CO_2

CONTROL

SAFETY

$H_2O - C$

BINDING

TR2 MASSIMO CONTROLLO

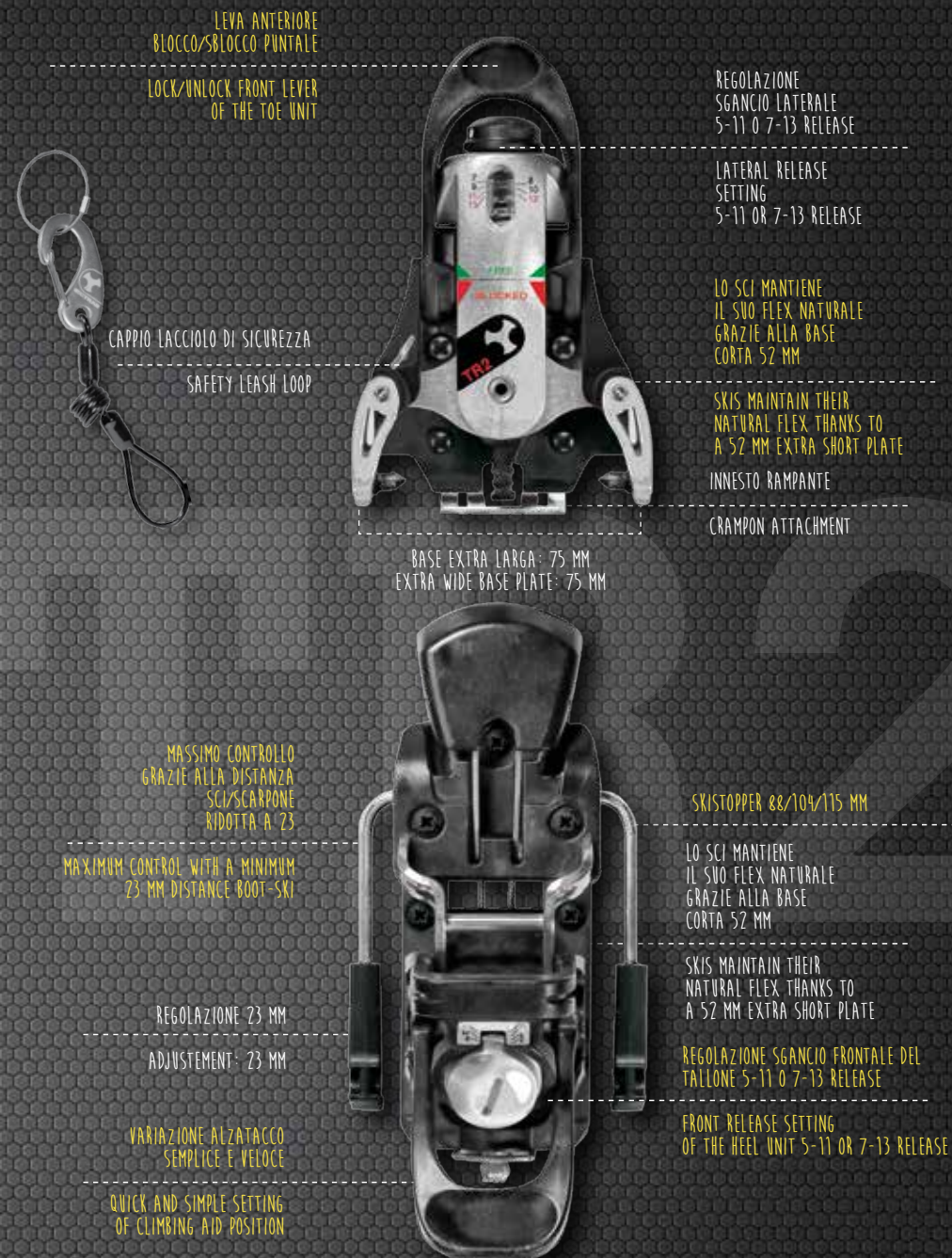
TR2 MAXIMUM CONTROL

Un attacco che permette il perfetto controllo dello sci ridefinendo contemporaneamente i parametri di valutazione delle prestazioni in discesa e quelli di sicurezza degli attacchi da scialpinismo. Il TR2 si farà carico della sicurezza in ogni fase dello scialpinismo: discesa, salita, passaggi tecnici, cambi d'assetto, terreni pericolosi. Per veri esperti di montagna.

A binding which allows perfect control of the ski and redefines both the parameters used in assessing downhill performance, as well as those used in evaluating the safety of touring ski bindings. TR2 provides safety in every phase of ski touring; in descent, going uphill, technical passages, changes in gradient and dangerous terrain. For real mountain experts.



TR2
MAXIMUM CONTROL





SICUREZZA A 360°

Sgancio laterale del puntale e sgancio frontale della talloniera secondo i valori DIN 5/11 o 7/13.

Possibilità di blocco/sblocco dello sgancio laterale, utile in salita quando presente rischio valanghe ed in discesa, su pendii ripidi e/o ghiacciati.

LA POSSIBILITÀ DI SCEGLIERE COME PROGREDIRE È SINONIMO DI SICUREZZA

ALL ROUND SAFETY

Lateral release of the front unit and front release of the heel unit in accordance with 5/11 DIN values.

Possibility to block/free the lateral release – useful both uphill (slopes with avalanche risk) and downhill (steep and/or icy slopes)

THE POSSIBILITY TO CHOOSE THE DIFFERENT WALKING SETTINGS MEANS SAFETY



MASSIMO CONTROLLO

Il TR2 permette un'eccellente gestione degli sci, quando bloccato. Due ganasce laterali bloccano il tacco dello scarpone sullo sci trasmettendo al meglio la forza allo stesso. Grazie alla base corta non interferisce sul naturale flex dello sci. La larga base (75 mm) del puntale e la distanza ridotta tra sci e scarpone (23 mm) migliorano il controllo dello sci.

CONTROLLARE I TUOI SCI SIGNIFICA SICUREZZA

MAXIMUM CONTROL

The features of the TR2 binding allow excellent ski control, with the boot locked onto the ski. Skis maintain their natural flex thanks to a short binding plate.

An extra wide base plate (75MM) of the front unit with a minimal 23mm distance between the boot and the ski improve ski control.

CONTROLLING YOUR SKIS IS SAFETY



FUNZIONALITÀ

Facile da agganciare, con settaggi semplici e veloci. Si può bloccare o sbloccare il tallone senza togliere lo sci, utile per salire pezzi ripidi o ghiacciati, per piccoli passaggi di discesa o per camminare nei piani quando si scende. Regolazione misura 23 mm.

Skistopper e alloggiamento rampanti.

PIÙ FUNZIONALITÀ SIGNIFICA PIÙ SICUREZZA

FUNCTIONALITY

It is easy to step into with quick and simple setting of climbing-aid positions. Possibility to lock and unlock the boot heel without taking off the ski, useful during steep or icy ascents, for short downhill passages or to walk on flat terrain during the descent. Setting of up to 27mm.

Ski brakes and ski crampon support.

GREATER FUNCTIONALITY MEANS GREATER SAFETY



**MAXIMUM
CONTROL**



**SMART
FUNCTIONS**



**360
SAFE**

**EXTRA WIDE
BASE PLATE**



TR 2

ATTACCO TR-2 CON SKI STOPPER (DIN 5-11)
TR-2 BINDING WITH SKI STOPPER (DIN 5-11)
Cod. 40224

ATTACCO TR-2 CON SKI STOPPER (DIN 7-13)
TR-2 BINDING WITH SKI STOPPER (DIN 7-13)
Cod. 40224.713

SKI STOPPER TR-2 - 88 MM
Cod. 40225

SKI STOPPER TR-2/104 MM
Cod. 40227

SKI STOPPER TR-2/115 MM
Cod. 40232

COIL LEASH
Cod. 40230

MASCHERA MONTAGGIO TR2 REGOLABILE
ADJUSTABLE TR2 MOUNTING JIG
Cod. 40223

TR GARA

LEGGEREZZA E FACILITÀ D'USO AL MASSIMO LIVELLO
LIGHTWEIGHT AND MAXIMUM EASE OF USE

Il nuovo attacco gara trova nella sua rivoluzionaria semplicità gli argomenti più ricercati dagli scialpinisti maniaci della leggerezza ma anche di quelli alla ricerca di un attacco tecnologico in termini di utilizzo, sicurezza e performance assoluta. Leggero come nessuno finora, più facile da utilizzare, funzionale e durabile sono alcune delle caratteristiche di questo nuovo brevetto Skitrab.

The new race binding in its revolutionary simplicity answers the needs of those looking for the ultimate in lightweight equipment as well as those looking for a technologically advanced binding in terms of ease of use, safety and absolute performance. The lightest binding to date, easier to use, functional and durable – just some of the characteristics of the latest Skitrab patent.

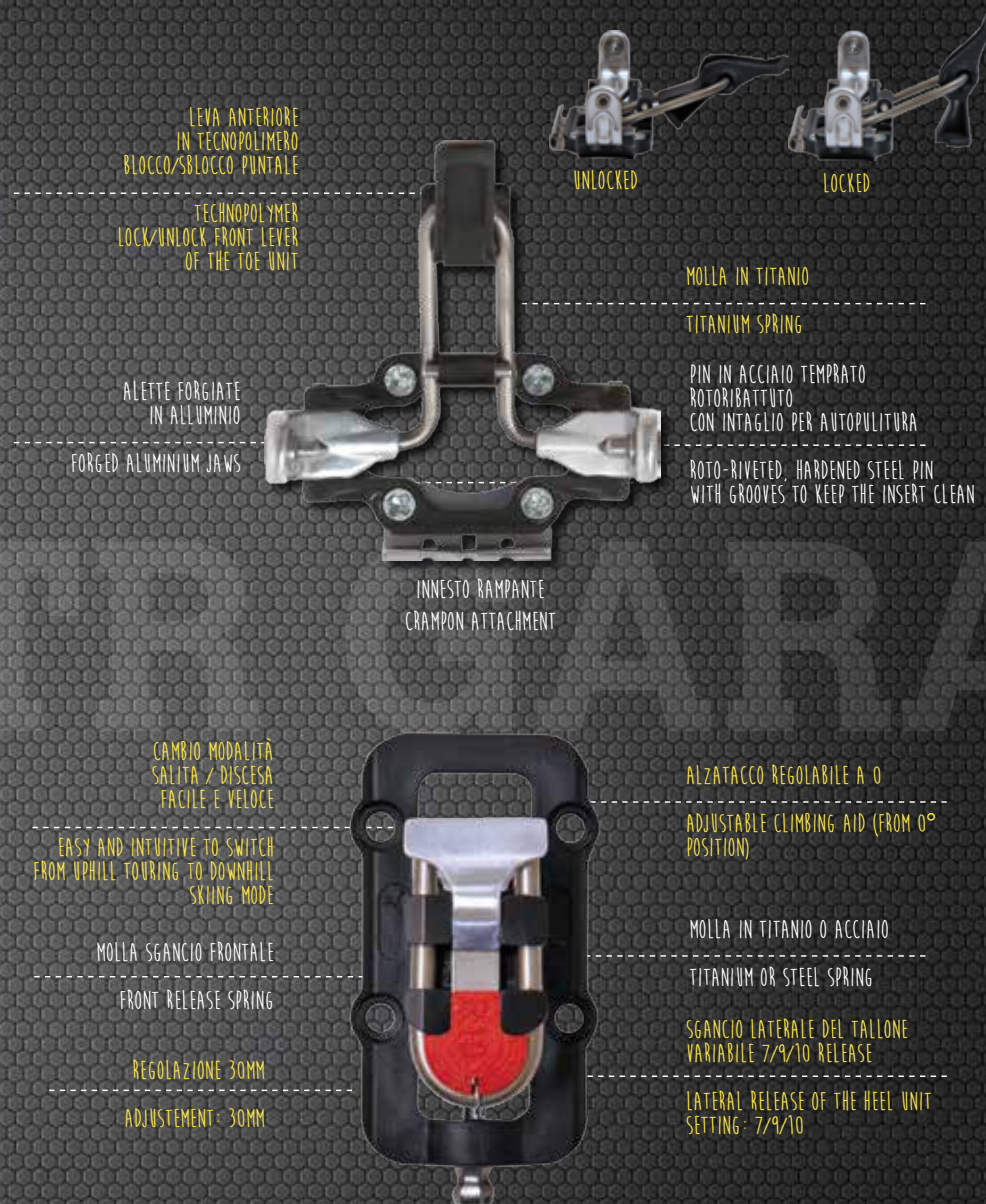


TRGARA

TITAN

TR GARA TITAN

103 GR OF PURE TECHNOLOGY (WORLD CUP VERSION)





TR GARA TITAN

WORLD CUP Cod. 40236 / STEEL Cod. 40237

MATERIALI: Ergal, Titanio, Acciaio, Plastica
COLORE: Nero
PESO: Puntale 58,5gr
 Talloniera titanio 44,6gr
 Totale 103,1gr
 Talloniera acciaio 53,6gr
SPECIFICHE: alloggiamento rampone
 2 posizioni di salita: 0° e 5.7°
 Copertura posteriore a clip
 Pin roto ribattuti con foro per autopulitura
 Inclinazione scarpone discesa 0°

MATERIAL: Ergal, Titanium, Steel, Plastic
COLOUR: Black
WEIGHT: Front Unit 58.5gr
 Titanium Heel unit 44.6gr
 Total 103.1gr
 Steel Heel unit 53.6gr
DETAILS: Crampon attachment
 2 walking modes:
 in 0° and 5.7° position
 Back cover with Clip System
 Roto riveted pins with grooves to keep the insert clean
 Angle of boot inclination downhill 0°



TR GARA TITAN RELEASE

Cod. 40238

MATERIALI: Ergal, Titanio, Acciaio, Plastica
COLORE: Nero
PESO: Puntale 60gr
 Talloniera R9 72,5gr
 Tot 132,5gr
SPECIFICHE: Angolo elastico talloniera 43°
 Pacco molle R10, R9, R7
 Alloggiamento rampone
 Copertura posteriore a clip
 Pin roto ribattuti con foro per autopulitura
 Inclinazione scarpone discesa 1°
 Inclinazione scarpone salita 6.5°

MATERIAL: Ergal, Titanium, Steel, Plastic
COLOUR: Black
WEIGHT: Front Unit 60 gr
 Heel unit R9 72.5gr
 Tot 132.5gr
DETAILS: Elasticity angle of the heel unit 43°
 Spring pack R10, R9, R7
 Crampon attachment
 Back cover with Clip System
 Roto riveted pins with grooves to keep the insert clean
 Angle of boot inclination downhill 1°
 Angle of boot inclination uphill 6.5



SUPPORTO LEVA ANTERIORE / FRONT SUPPORT
 Cod. 40212

SUPPORTO RAMPANTE
 RAMPANT SUPPORT
 Cod. 40215

MASCHERA MONTAGGIO TR GARA TITAN
 MOUNTING JIG TR GARA TITAN
 Cod. 40202

MASCHERA MONTAGGIO TR GARA TITAN ADJUSTABLE
 ADJUSTABLE MOUNTING JIG TR GARA TITAN
 Cod. 40223





UNLOCKED

LOCKED

TR GARA TITAN RELEASE ADJUSTABLE

Cod. 40239

MATERIALI: Ergal, Titanio, Acciaio, Plastica

COLORE: Nero

PESO: Puntale 70gr
Talloniera 117.5gr
totale 187.5gr

SPECIFICHE: Angolo elastico talloniera 43°
Pacco molle R10, R9, R7
Alloggiamento rampone
Copertura posteriore a clip
Pin roto ribattuti con foro per autopulitura
Inclinazione scarpone discesa 1°
Inclinazione scarpone salita 6.5°
Regolazione talloniera 30mm

MATERIAL: Ergal, Titanium, Steel, Plastic

COLOUR: Black

WEIGHT: front unit 70.0gr
heel unit r9 117.5gr
total 187.5gr

DETAILS: Elasticity Angle of the heel unit 43°
Spring pack R10, R9, R7
Crampon attachment
Back cover with Clip System
Roto riveted pins with grooves to keep the insert clean
Angle of boot inclination downhill 2°
Angle of boot inclination uphill 7.5°
Setting of the heel unit 30mm



TESSILFOCA / SKI SKINS

Ski Trab confeziona 4 qualità di pelli autocollanti e gli accessori in grado di soddisfare le esigenze di tutti gli scialpinisti. Le novità funzionali apportate le rendono estremamente apprezzate dai migliori scialpinisti.

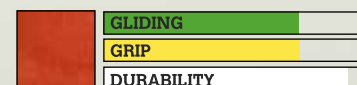
Ski Trab factory makes up 4 models of self-adhesive ski skins and a range of high quality accessories, capable of meeting all touring skiers' requirements. The best touring skiers greatly appreciate them thanks to the functional innovations introduced.

RED SKINS - SILICON

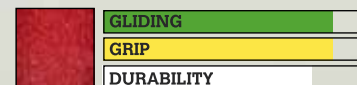
Dopo anni di test e perfezionamenti finalmente la pelle RED in mohair 100% è disponibile anche in versione silicone, che garantisce una perfetta adesione e riadesione con ogni condizione climatica!

At last the 100% mohair RED climbing skin is also available in glueless silicone after years of developing and testing which guarantees perfectly adhering and re-adhering in any weather condition!

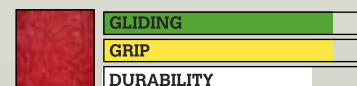
ORANGE SKINS MIX / MOHAIR 65% - NYLON 35%



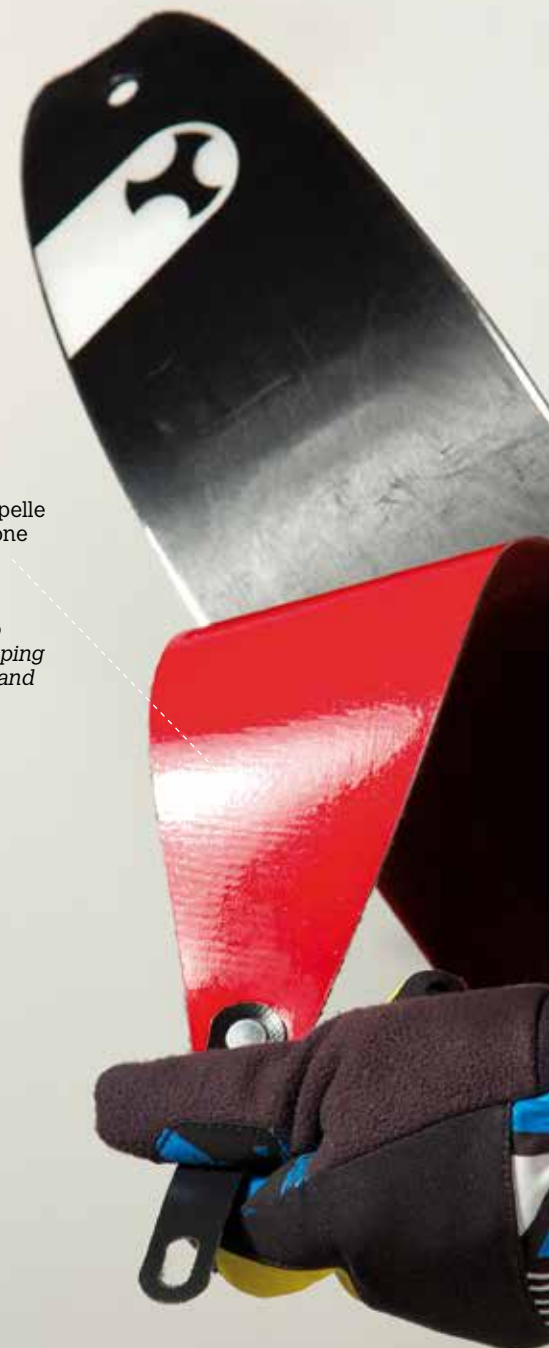
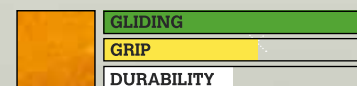
RED SKINS / MOHAIR 100%



RED SKINS - SILICON / MOHAIR 100%



YELLOW RACE SKINS / MOHAIR 100%



GLIDING
GRIP
DURABILITY

MOHER 65%

ORANGE SKINS MIX - MOHER 65%

TOURANDO XL Cod. 21023

↕ 150/157/164/171/178

TOURANDO Cod. 21017

↕ 150/157/164/171/178

DVO SINT Cod. 21018

↕ 150/157/164/171/178

DVO FREERANDO Cod. 21036

↕ 157/164/171/178

FREEDOM 89 Cod. 21110

↕ 157/164/171/178/185

FREEDOM 90 Cod. 21111

↕ 157/164/171/178

FREEONE Cod. 21019

↕ 157/164/171/178/185

SINTESI ATTIVO Cod. 21112

↕ 150/157/164/171/178

ALTAVIA Cod. 21113

↕ 157/164/171/178/185

MAXIMO Cod. 21114

↕ 157/164/171/178/185

ROTOLO MT. 33 Cod. 21022

↕ 35/50/65/70/75/82/85/92/100/110/120

MOHER 100%

GLIDING
GRIP
DURABILITY

RED SKINS - MOHAIR 100%

POLVERE ATTIVO Cod. 21105

↕ 164/171/178/185

VOLARE ATTIVO Cod. 21106

↕ 164/171/178/185

MAESTRO Cod. 21102

↕ 157/164/171/178

MAGICO Cod. 21103

↕ 157/164/171/178/185

MISTICO Cod. 21115

↕ 157/164/171/178/185

ROTOLO MT. 33 Cod. 21109

↕ 81/85/95/105/115

MOHER 100%
SLICON

GLIDING
GRIP
DURABILITY

RED SKINS - SILICON- MOHAIR 100%

POLVERE ATTIVO Cod. 21105S

↕ 164/171/178/185

VOLARE ATTIVO Cod. 21106S

↕ 164/171/178/185

MAESTRO Cod. 21102S

↕ 157/164/171/178

MAGICO Cod. 21103S

↕ 157/164/171/178/185

MAXIMO Cod. 21114S

↕ 157/164/171/178/185

DRITTA EVO SILICON Cod. 21108XS

↕ 175 ↕ 85

↕ 175 ↕ 95

↕ 185 ↕ 105

↕ 185 ↕ 115

ROTOLO MT. 33 Cod. 21109S

↕ 95/105/115

GLIDING
GRIP
DURABILITY

MOHER 100%

RACE WORLD CUP - MOHAIR 100%

DVO RACE Cod. 21107

↕ 60 mm

↕ 157 - 164 - 171 cm

↕ 70

↕ 157 - 164 - 171 - 178 cm

↕ 75 mm

↕ 157 - 164 - 171 - 178 cm

GARA WORLD CUP Cod. 21104

↕ 157 - 164 - 171 cm

ROTOLO 33 MT Cod. 21108

↕ 60/63/67/70/75/81/85/95

BASTONI SKI POLES

Da alcuni anni la Ski Trab propone dei particolari bastoni da scialpinismo e da sci da fondo.

L'esigenza di leggerezza e la sicurezza dello scialpinista sono lo spirito con cui sono stati progettati: materiale leggero e resistente, manopole anatomiche, papere innovative e funzionali e sistemi di allungamento sicuri e pratici.

For some years Ski Trab has been offering some special ski mountaineering and X-country ski poles.

Our poles have been designed combining both the need for lightweight and the touring-skier's safety: light and resistant material, anatomic handles, innovative and functional baskets, safety and practical adjustment systems.

CINTURINO VERTICAL
VERTICAL STRAP
Cod. 42012

MANOPOLA RACE
RACE HANDLE
Cod. 42010

PIUMA VERTICAL
Cod. 41031N

- Manopola / Grip:
race handle
- Papera / Basket:
vertical basket
- Materiale / Material:
carbon 100%
- Misura / Size:
120 cm - 150 cm ogni 5 cm
- Peso / Weight:
160 gr

PAPERA VERTICAL
VERTICAL BASKET
Cod. 42011

MANOPOLA RACE
RACE HANDLE
Cod. 42010

CINTURINO RACE
RACE STRAP
Cod. 42031

PIUMA GARA
Cod. 41063

- Manopola / Grip:
race handle
- Papera / Basket:
vertical basket
- Materiale / Material:
ergal Ø 16 x 0,8
- Misura / Size:
110 cm - 145 cm ogni 5 cm.
- Resistenza / Resistance:
60 kg / mmq

PAPERA VERTICAL
VERTICAL BASKET
Cod. 42011

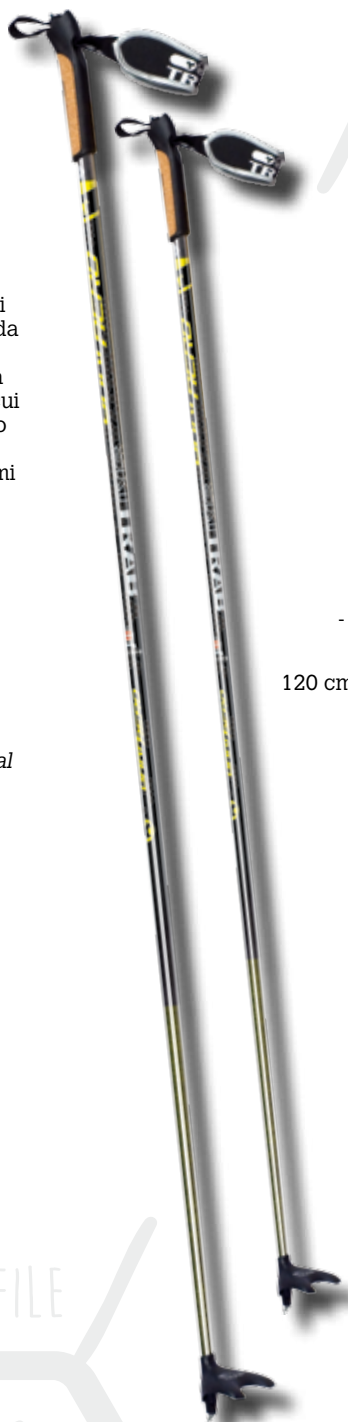
MANOPOLA SPUGNA CLIP
CLIP FOAM HANDLE
Cod. 42030

CINTURINO CLIP RACE
RACE CLIP STRAP
Cod. 42032

LIRACE

- Manopola / Grip:
clip foam handle
- Papera / Basket:
vertical basket
- Materiale / Material:
ergal Ø 16 x 0,8
- Misura / Size:
110 cm - 145 cm ogni 5 cm.
- Resistenza / Resistance:
60 kg / mmq

PAPERA RALLY
RALLY BASKET
Cod. 42005





MANOPOLA SPUGNA CLIP
CLIP FOAM HANDLE
Cod. 42030

CINTURINO CLIP ALP
ALP CLIP STRAP
Cod. 42033



SG SUPPORT

MAESTRO

Cod. 41065

- Manopola / Grip:
Clip Foam handle
+SG handle
- Papera / Basket:
Evo basket
- Materiale / Material:
ergal oval Ø 16 x 0,8
- Misura / Size:
110 cm - 145 cm
ogni 5 cm
- Resistenza / Resistance:
60 kg / mmq

PAPERÀ EVO
EVO BASKET
Cod. 42026



MANOPOLA SPUGNA FOAM HANDLE
Cod. 42001



SG SUPPORT

EVO

Cod. 41066

- Manopola / Grip:
foam handle
+SG handle
- Papera / Basket:
EVO basket
- Materiale / Material:
ergal Ø 18 x 0,8
- Misura / Size:
110 cm - 145 cm
ogni 5 cm
- Resistenza / Resistance:
60 kg / mmq

PAPERÀ EVO
EVO BASKET
Cod. 42026



MANOPOLA SPUGNA CLIP
CLIP FOAM HANDLE
Cod. 42030

CINTURINO CLIP ALP
ALP CLIP STRAP
Cod. 42033

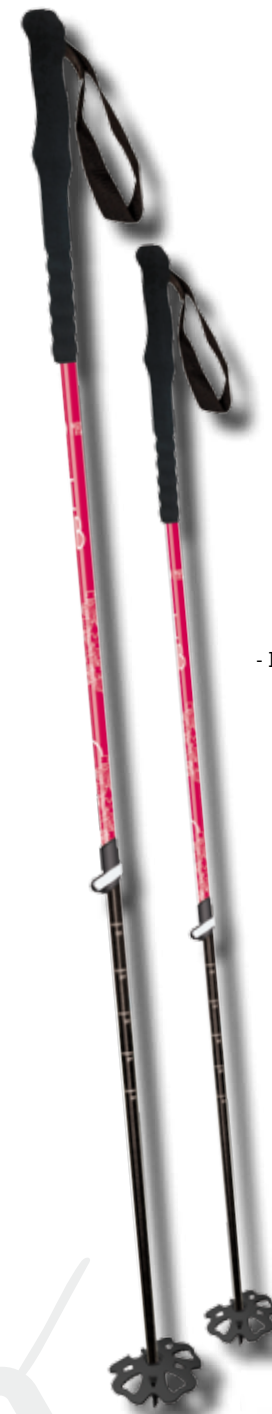
MAGICO 16/14 CARBON
Cod. 41067

- Manopola / Grip:
Clip foam handle
- Papera / Basket:
Evo basket
- Materiale / Material:
ergal Ø 16 x 0,8
carbon Ø 14 x 0,8
- Misura / Size:
adjustable
105 cm - 145 cm

EVO LOCK



PAPERÀ EVO
EVO BASKET
Cod. 42026



MANOPOLA SPUGNA CLIP
CLIP FOAM HANDLE
Cod. 42030

CINTURINO CLIP ALP
ALP CLIP STRAP
Cod. 42033



SG SUPPORT

MAXIMO 16/14 ERGAL
Cod. 41068

- Manopola / Grip:
Clip foam handle
+ SG handle
- Papera / Basket:
EVO basket
- Materiale / Material:
ergal Ø 16 x 0,8
- Misura / Size:
110 cm - 145 cm
ogni 5 cm
- Resistenza / Resistance:
60 kg / mmq

EVO LOCK



PAPERÀ EVO
EVO BASKET
Cod. 42026





MANOPOLA SPUGNA FOAM HANDLE
Cod. 42001



SG SUPPORT

PIUMA CLIP FOAM 16/14
Cod. 41050

- Manopola / Grip:
Foam handle
+sg handle
- Papera / Basket:
EVO basket
- Materiale / Material:
ergal Ø 16 x 0,8
- Misura / Size:
adjustable 105 cm - 145 cm
- Resistenza / Resistance:
60 kg / mmq

PAPERÀ EVO
EVO BASKET
Cod. 42026



ACCESSORI / ACCESSORIES

MANOPOLA SPUGNA / FOAM HANDLE
Cod. 42001

ALP SUPPORTO PAPERÀ / ALP BASKET SUPPORT
Cod. 42004

PAPERÀ RALLY / RALLY BASKET
Cod. 42005

SUPPORTO PAPERÀ RALLY / RALLY BASKET SUPPORT
Cod. 42006

PAPERÀ ALP / ALP BASKET
Cod. 42007

IMPUGNATURA KORK GOMMA BICOLORE
FOAM KORK RUBBER BICOLOR
Cod. 42008

PAPERÀ EASY / EASY BASKET
Cod. 42009

MANOPOLA RACE / RACE HANDLE
Cod. 42010

PAPERÀ VERTICAL / VERTICAL BASKET
Cod. 42011

CINTURINO VERTICAL / VERTICAL STRAP
Cod. 42012

PAPERÀ EVO / EVO BASKET
Cod. 42026

GHIERA FREEDOM / FREEDOM FERRULE
Cod. 42027

MANOPOLA EVO / EVO HANDLE
Cod. 42028

MANOPOLA SPUGNA CLIP / CLIP FOAM HANDLE
Cod. 42030



MANOPOLA SPUGNA CLIP
CLIP FOAM HANDLE
Cod. 42030

CINTURINO CLIP ALP
ALP CLIP STRAP
Cod. 42033

SINTESI 16/14/12
Cod. 41070

- Manopola / Grip:
foam handle
+ SG handle
- Papera / Basket:
EVO basket
- Materiale / Material:
ergal Ø 16 x 0,8
14 x 0,8+ 12 x 0,8
- Misura / Size:
adjustable
105 cm - 135 cm
- Resistenza / Resistance:
60 kg / mmq

PAPERÀ EVO
EVO BASKET
Cod. 42026



MANOPOLA SPUGNA FOAM HANDLE
Cod. 42001



SG SUPPORT

ALP FOAM 18/16/14
Cod. 41047

- Manopola / Grip:
foam handle
+ SG handle
- Papera / Basket:
EVO basket
- Materiale / Material:
ergal Ø 18 x 0,8
16 x 0,8+ 14 x 0,8
- Misura / Size:
adjustable
105 cm - 145 cm
- Resistenza / Resistance:
60 kg / mmq

EVO LOCK



PAPERÀ EVO
EVO BASKET
Cod. 42026





GLOVE RATING	COMFORT
10	-27 / -17
9.5	-25 / -15
9	-23 / -13
8.5	-21 / -11
8	-20 / -10
7.5	-18 / -8
7	-16 / -6
6.5	-14 / -4
6	-12 / -2
5.5	-10 / 0
5	-8 / 2
4.5	-6 / 4
4	-4 / 6
3.5	-3 / 7
3	2 / 8
2	-1 / 9
1	0 / 10

GUANTI / GLOVES

In continua evoluzione per soddisfare le esigenze dello scialpinista più evoluto la nostra collezione si differenzia per la grande attenzione rivolta all'innovazione di forme, materiali e design, con lo scopo di realizzare un prodotto sempre più confortevole e performante.

Our collection is constantly evolving to meet the most advanced touring skier's needs standing out for the great attention given to innovative shapes, materials and design with the aim to accomplish a more and more comfortable and high-performing product.

MAXIMO - Cod. 27144
Piuma duo - Cod. 27124N
Misura / Size: XS - S - M - L - XL - XXL
Colore / Colour: ●

TECHNICAL FEATURES

Shell: stretch Cordura Micro fabric with breathable system, preformed anatomical fingers, terry cloth sweat wipe on the thumb. New Airprene cuff with extractable and removable glove cover
Liner: primaloft

Palm: water-resistant, breathable leather, kevlar sewing, goggle/ski base cleaner. Anatomical leather reinforcements on the palm, Touch system



MITT MAXIMO

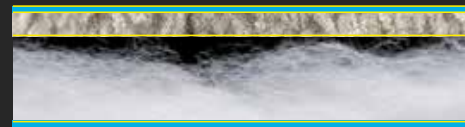
Cod. 27143
Misura / Size: XS - S - M - L - XL - XXL
Colore / Colour: ●

TECHNICAL FEATURES

Shell: laminated stretch Cordura fabric, terry cloth sweat wipe on the thumb
Liner: Primaloft
Palm: stretch Cordura palm with water resistant, breathable leather, anatomical AMARA reinforcement on the palm and around the thumb



THE NEW SOFT INSULATION SOLUTION
SOFT FEELING AND THERMAL BENEFITS



SHELL
WOOL

SOFT INSULATION FABRIC

INNER FABRICS

WOOL

Natural material made by thin fibers, this type of wool does not retain odors, making it antimicrobial, as well. Wool provides warmth and draws sweat away from the skin, though the gloves feels dry to the touch and increase comfort.

SOFT INSULATION FABRIC

Soft insulation fabric. An insulation that is water repellent. Warm and soft feeling



K LIGHT MITT WOOL CABRIO

Cod. 27135

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

TECHNICAL FEATURES

Shell: light shaped nylon fabric with teflon resination
Liner: wool inside+loft soft
Palm: water resistant breathable leather
Features: anatomical leather reinforcements



K LIGHT WOOL

Cod. 27134

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

TECHNICAL FEATURES

Shell: light shaped nylon fabric with teflon resination
Liner: wool inside+loft soft
Palm: water resistant breathable leather
Features: anatomical leather reinforcements





K EXTREME

Cod. 27140

Misura / Size: S - M - L - XL - XXL

TECHNICAL FEATURES

Shell: Hexagon shaped nylon fabric with Teflon Dupont resination, storm leash

Liner: primaloft triple liner

Palm: pittard leather



K LIGHT EVO

Cod. 27142

Misura / Size: S - M - L - XL

TECHNICAL FEATURES

Shell: light shaped nylon fabric with teflon resination

Liner: Leveloft

Palm: water resistant breathable leather

Features: anatomical leather reinforcements



K TOUR

Cod. 27109

Misura / Size: S - M - L - XL - XXL

Colore / Colour:

TECHNICAL FEATURES

Shell: hexagon shaped nylon fabric with Teflon Dupont resination, storm leash

Liner: primaloft double liner

Palm: pittard leather



8.5

K LIGHTEVO MITT

Cod. 27141 Black

Cod. 27141 Blue

Misura / Size: S - M - L - XL

TECHNICAL FEATURES

Shell: light shaped nylon fabric with teflon Dupont resination

Liner: Leveloft

Palm: pittard leather



7.5

GARA EVO WORLD CUP - Cod. 27149

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

Colore / Colour: black gara

TECHNICAL FEATURES

Shell: Lycra fleece and breathable shoeller fabric Terry cloth sweat wipe on the thumb, preformed, anatomical fingers with PU reinforcements,

anatomical AMARA reinforcements on the palm and around the thumb, Air-prene cuff with extractable glove cover

Palm: leather palm with AMARA reinforcements

Liner: Air-Net Tech insulation

Features: Touch system



6



4

GARA LITE - Cod. 27147

Misura / Size: S - M - L - XL

Colore / Colour: black gara

TECHNICAL FEATURES

Shell: lycra and breathable shoeller fabrics

Palm: water resistant breathable leather

Features: anatomical leather reinforcements

Anatomical cuff



5

GARA LITE PLUS - Cod. 27148

Misura / Size: S - M - L - XL

Colore / Colour: black gara

TECHNICAL FEATURES

Shell: lycra and breathable shoeller fabrics

Palm: water resistant breathable leather

Features: anatomical leather reinforcements

Anatomical cuff





OVERGLOVE LOOBSTER - Cod. 27146
OVERGLOVE WARM UP ALP - Cod. 27100
 Misura / Size: XS - S - M - L - XL
 Colore / Colour: ●

TECHNICAL FEATURES

Shell: light shaped nylon fabric with Teflon Dupont resination
 Liner: primaloft
 Palm: leather reinforcements and opening system for a better grip
 New neoprene cuff



POLARTECH - Cod. 27137
 Misura / Size: XS - S - M - L - XL
 Colore / Colour: ●

TECHNICAL FEATURES

Shell: polartec
 Palm: polartec plus leather with silicon reinforcement
 features: removable glove cover



EVO PLUS - Cod. 27139
 Misura / Size: XS - S - M - L - XL - XXL
 Colore / Colour: ●

TECHNICAL FEATURES

Shell: stretch stripe, wind protection
 Liner: primaloft
 Preformed, anatomical fingers with Lycra reinforcement, anatomical amara reinforcements on the palm and around the thumb, silicon reinforcement on palm, airprene cuff
 Palm: leather palm with amara reinforcements
 Touch system



NORDIC RED
 Cod. 27145 01

NORDIC BLUE
 Cod. 27145 02

Misura / Size: XS - S - M - L - XL - XXL
 Colore / Colour: ●●

TECHNICAL FEATURES

Shell: britex combined internal liner
 Liner: air tech insulation
 Preformed, anatomical fingers with lycra reinforcements, anatomical amara reinforcements on the palm and around the thumb, airprene cuff
 Palm: leather palm with amara reinforcements



INNERGLOVE EVO Cod. 27095
 Misura / Size: senior
 Colore / Colour: ●

INNERGLOVE EVO Cod. 27095J
 Misura / Size: Junior
 Colore / Colour: ●

TECHNICAL FEATURES

35% polyester
 35% ceramic
 30% cotton

TELAIO A V MONOSCOCCA MONOCOQUE V-FRAME

IL MASSIMO IN TERMINI DI LEGGEREZZA E PROTEZIONE.
THE BEST IN TERMS OF LIGHTWEIGHT AND PROTECTION.

STRUTTURA PORTANTE IN ESPANSO

EXPANDED POLYURETHANE SUPPORT
STRUCTURE

SISTEMI DI AGGANCIAMENTO INTEGRATI

INTEGRATED SKI
FASTENING SYSTEMS

Studiato appositamente per offrire protezione
e leggerezza eccezionali,
lo schienale in un pezzo unico con
spalline integrate garantisce una maggiore
stabilità quando si trasportano gli sci nello
zaino. Realizzato in due taglie per essere
perfettamente fasciante una volta indossato.

Specially designed to be lightweight
and offer extraordinary protection
One-piece back with integrated
shoulder straps guaranteeing extra stability
when carrying skis.
Available in two sizes for
an excellent fit.

PORTASCI EXTRA STABILE

EXTRA-STABLE SKI
HOLDER

CINTURA IN FETTUCCIA ALPINISTICA

MOUNTAINEERING WAIST BELT

BACKPACKS

WORLD CUP AERO Cod. 23043

Disegnato per le gare.
Lo zaino WC 15 offre un
accesso immediato alla parte
posteriore di ispirazione
ciclistica unito ad un peso
senza eguali.
La struttura a V è costruita in
un unico pezzo.

Designed for races. The WC
15 backpack offers instant
access thanks to the cycling-
inspired rear pocket and is
exceptionally lightweight.
The V-shaped frame is built in
one piece.

FEATURES

Capacità / Capacity: 15 lt.
Tessuto / Fabrics: nylon
Peso / Weight: 200 gr.
Colore / Colour: yellow / blu
Size S/M - L/XL



TASCA BATTERIA LUCE NOTTURNA
HEADLAMP BATTERY POCKET

RINFORZO SCHIENA V FRAME
V-FRAME BACK PROTECTOR

SISTEMA DI BLOCCAGGIO SCI
SKI FASTENING SYSTEM

SPALLINE ELASTICHE
ELASTIC SHOULDERS

TASCA RAMPONI EASY ON
EASY ON CRAMPON POCKET

PORTASCI LATERALE E DIAGONALE
LATERAL AND DIAGONAL
SKI CARRY SYSTEM

CINTURA IN FETTUCCIA ALPINISTICA
MOUNTAINEERING WAIST BELT

GRAN COURSE AERO 25 Cod. 23042

Disegnato per la velocità. Lo
zaino WC 25 offre un accesso
immediato alla parte posteriore
ribaltabile, maggiore volume e un
peso eccezionale. La struttura a V
è costruita in un unico pezzo.

Designed for speed. The WC
25 backpack offers instant
access thanks to the fold-out
rear pocket, extra volume and is
exceptionally lightweight.
The V-shaped frame is built in
one piece.

FEATURES

Capacità / Capacity: 25 lt.
Tessuto / Fabrics: nylon
Peso / Weight: 260 gr.
Colore / Colour: yellow / blu
Size S/M - L/XL



TASCA BATTERIA LUCE NOTTURNA
HEADLAMP BATTERY POCKET

RINFORZO SCHIENA V FRAME
V-FRAME BACK PROTECTOR

SISTEMA DI BLOCCAGGIO SCI
SKI FASTENING SYSTEM

SPALLINE ELASTICHE
ELASTIC SHOULDERS

TASCA RAMPONI RIBALTABILE
EASY ON CRAMPON POCKET

PORTASCI LATERALE E DIAGONALE
LATERAL AND DIAGONAL
SKI CARRY SYSTEM

CINTURA IN FETTUCCIA ALPINISTICA
MOUNTAINEERING WAIST BELT

SACCA LIQUIDI / LIQUID BAG
Cod. 24001

BACKPACKS



ACCESSO VELOCE SACCA IDRICA
QUICK LIQUIDBAG ACCESS

RINFORZO SCHIENA
BACK PROTECTOR

SPALLINE REGOLABILI
ADJUSTABLE SHOULDER

TASCHINO DI EMERGENZA
SHOULDER EMERGENCY POCKET

TASCHE ELASTICHE LATERALI
ELASTIC SIDES POCKET

PORTASCI LATERALE E DIAGONALE
LATERAL AND DIAGONAL SKI CARRY
SYSTEM

TASCHE DI SICUREZZA IN VITA
WAIST SAFETY POCKET

GANCIO PER BASTONI O PICOZZA
SNOW AXE OR WALKING POLES
HANGER

BUCO DI SCOLO
HOLE TO SPILL WATER INSIDE.



SISTEMA DI APERTURA PER NON
BAGNARE LO SCHIENALE
DRY ON SNOW OPEN SYSTEM

SCHIENALE RINFORZATO
BACK PROTECTOR

SISTEMA IDRICO A BANANA
NELLA SPALLINA
BANANA HYDRO
SHOULDER SYSTEM

SPALLINE REGOLABILI
ADJUSTABLE SHOULDER

GANCIO PER BASTONI O PICOZZA
SNOW AXE OR WALKING POLES
HANGER

IL SISTEMA DI TRASPORTO SCI
PERMETTE DI AGGANCIARE SCI
MOLTO LARGHI
THE SKI CARRY SYSTEM ALLOW
THE TRANSPORT OF BIG SKIS

BUCO DI SCOLO
HOLE TO SPILL WATER INSIDE.

RAID BACKPACK Cod. 23064

Lo zaino Raid 22 offre ventilazione posteriore e leggerezza.
The Raid 22 offers air ventilation and light weight.

FEATURES

Capacità / Capacity: 22 lt.
Tessuto / Fabrics: nylon
Peso / Weight: 580 gr.
Colore / Colour: yellow / blu



TASCHE DI SICUREZZA IN VITA
WAIST SAFETY POCKET

TASCA SPECIALE PER
ATTREZZATURE DI SICUREZZA
SPECIAL POCKET FOR SAFETY GEAR



SAFETY 32 BACKPACK Cod. 23063

Lo zaino Safety 32 offre ventilazione della parte
posteriore unita ad un'ottima capacità di carico.
*The Safety 32 offers airy ventilation with plenty of
carrying capacity for multiple hours.*

FEATURES

Capacità / Capacity: 32 lt.
Tessuto / Fabrics: nylon
Peso / Weight: 1200 gr.
Colore / Colour: yellow / blu



THERMO WAIST BAG
Cod. 52055

FEATURES

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

ATTIVO SKI BOOT BAG
Cod. 52051

FEATURES

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



EVO PLUS BACK PACK
Cod. 52060

FEATURES

Capacità / Capacity: 20 lt.
Tessuto / Fabrics: nylon
Colore / Colour: blue
Scomparto computer/scuola Laptop / school pocket



ATTIVO SKI BAG
Cod. 52052

FEATURES

Portasci regolabile: 171 - 186 - 205 cm
Adjustable ski bag: 171 - 186 - 205 cm

SKI BAG WORLD CUP
Cod. 52059

FEATURES

Portasci con comparti, misura large.
Compartmentalised ski bag, large size.



BAGS



STRUTTURA RIGIDA LEGGERA ED ERGONOMICA

RIGID LIGHT & ERGONOMIC FRAME SYSTEM

TASCA ESTERNA MULTIFUNZIONE

EXTERNAL MULTIFUNCTION POCKET

TREKKING BACK PACK

Cod. 52062.1 Logo / Cod. 52062.Freedom

FEATURES

Capacità / Capacity: 30 lt.
Tessuto / Fabrics: nylon
Colore / Colour: blue-gray



EVO WAIST SKI BAG
Cod. 52046

FEATURES

Sacca sci richiudibile in marsupio
Fold-away ski bag into waist-pack



SCALDACOLLO WARMER
Cod. 52058

FEATURES
Polypropilene

EVO TRAVEL BAG
Cod. 52054

FEATURES

Materiale / Material: nylon 1260 D.
Capacità / Capacity: 55 lt.
Colore / Colour: red / white / blue
Spallacci staccabili.
Detachable shoulder.
Tasca comfort staccabile.
Removable external comfort pocket.

ATTIVO HELMETS

Cod. 36008 Blue
Cod. 36008 Yellow

FEATURES

Materiale / Material
Scocca / Shell:
external polycarbonate shell
Interno / Interior:
high-density polystyrene

Omologazione / Approval:
Alpinismo (CE EN 12492)

Peso / Weight: 210 gr.
Colore / Colour: blue/yellow
Size:
S-M (52-58)
L-XL (59-61)



14 LAYERS

OCCHIALI ATTIVO / ATTIVO GLASS

SINGLE LENS
Cod. 36009

OCCHIALI MAXIMO / MAXIMO GLASS

DOUBLE LENS
Cod. 36011

UNDER HELMET
Cod. 36003



PESO/WEIGHT: 44 GR

*1 FRONT VENTILATION



*2 SIDE VENTILATION



*3 MULTI LAYERED FOAM



*4 WIDE ANGLE



H₂O



SICUREZZA / SAFETY

La sicurezza in montagna è data dalla praticità e funzionalità degli accessori per l'autosoccorso. La Ski Trab garantisce la massima funzionalità ed affidabilità. Da anni moltissime sezioni del soccorso alpino utilizzano gli accessori di autosoccorso Ski Trab.

Safety in mountain sports means having the right practical and functional first-aid accessories. Ski Trab guarantees the utmost functionality and reliability. A great number of mountain rescue stations have been using Ski Trab first-aid accessories for years.

BACK COUNTRY
SNOW SHOVEL
Cod. 31015

FEATURES
±60/74 cm
Misura pala / Blade size:
24.5 x 28.5 cm
Peso / Weight: 510 gr.



RACE SNOW SHOVEL
Cod. 31014

FEATURES
±50 cm
Misura pala / Blade size:
20x20 cm
Peso / Weight: 310 gr.



SONDA BACKCOUNTRY
PROBE BACKCOUNTRY
Cod. 31016

FEATURES
±240 cm
Ø 10.9 mm
Peso / Weight:
190 gr



SONDA CARBON / CARBON PROBE
Cod. 31017

FEATURES
±240 cm
Ø 10.9 mm
Peso / Weight:
120 gr



RAMPONE ICE TREK
ICE TREK CRAMPONS
Cod. 25011



KIT PRONTO SOCCORSO / FIRST AID KIT
Cod. 33001

TELO TERMICO / THERMIC BLANKET
Cod. 33004



BORSA RAMPONI
CRAMPON BAG
Cod. 25013

COLLANTE
GLUE SKITRAB 75 GR
Cod. 22002

NASTRO COLLANTE
GLUE TAPE
4 mt - Cod. 22005
50 mt - 68 mm - Cod. 22004
50 mt / 115 mm - Cod. 22017

TIRANTE PUNTA
EASY TOP FIX
60 - 70 mm. - Cod. 22006

TIRANTE FONDO
RUBBER TIP NORDIC SKIS
Cod. 22007

GANCIO PUNTA PVC
PVC TOP FIX
Cod. 22009
60/70/80/90 mm

ANELLO METALLICO
METAL RING
Cod. 22058
70/80/90 mm

SACCHETTO CUSTODIA
SKI SKINS BAG
Cod. 22010

SCIOLINA PELLI
SKIN WAX
Cod. 22011

ATTREZZO RIMUOVI COLLANTE
GLUE SCRAPER
Cod. 22012

ATTREZZO RIMUOVI COLLANTE
BRASS SCRAPER
Cod. 22013

COLLANTE SPRAY
SPRAY GLUE 65 ML
Cod. 22014

GANCIO CODA SQUALO
SHARK END HOOK
Cod. 22053

SCIOLINA PELLI
PIUMA SKIN WAX
Cod. 22056

SCIOLINA FLUORO PURO
SKIN WAX FLUOR PURE
Cod. 22057



GANCIO CODA CON RIVETTI
RIVETS TAIL HOOK
Cod. 22020

1 FILM PROTEZIONE COLLA
1 GLUE PROTECTION FILM
Cod. 22018

RETE PROTEZIONE
COLLA NYLON
NYLON MESH
GLUE PROTECTION
Cod. 22052

TIRANTE / RUBBER
FREEONE 90 MM
Cod. 22023

DVO SINT TOP FIX
+ TAIL HOOK
Cod. 22031

DVO SINT TAIL HOOK
Cod. 22033

SET RIVETTI
SET RIVETS 100 PZ.
Cod. 22034

PROTEZIONE PUNTA EVO
EVO TOP PROTECTION
Cod. 22042

PROTEZIONE PUNTA EVO FREE
EVO FREE TOP PROTECTION
Cod. 22043

GANCIO PUNTA PELLI ATTIVO
TOP FIX ATTIVO
Cod. 22046

GANCIO CODA ATTIVO
TAIL FIX ATTIVO
Cod. 22048

GANCIO PUNTA MAESTRO
+ CODA ATTIVO
MAESTRO TOP FIX
+ ENDHOOK ATTIVO
Cod. 22051

CAMLOCK
Cod. 22050

TAIL SET CLIP
Cod. 22054



BEANIES

NECKITO

Cod. 85074

FEATURES

Pacchi / Packs: 6 pcs.

Material:

100% polyester

Insulation:

fleece with windtex membrane

Colore / Colour: ●



ATTIVO

Cod. 85093

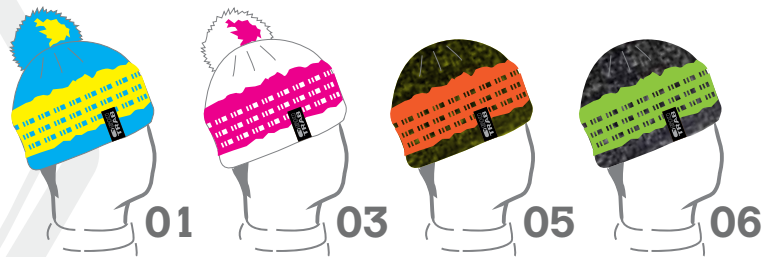
FEATURES

Material:

Wool

Insulation:

fleece



FREEDOM

Cod. 85083N

FEATURES

Material:

Wool

Insulation:

fleece

MAXIMO

Cod. 85102

FEATURES

Material: Wool

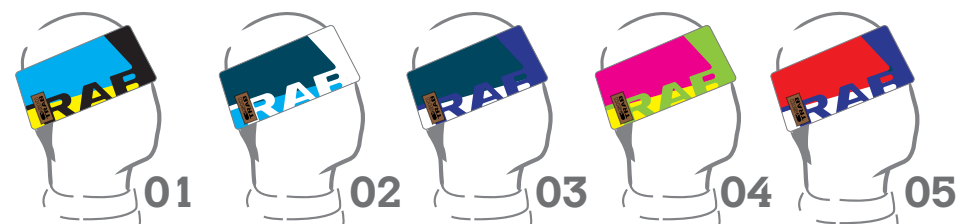
Insulation: fleece



BEANIES

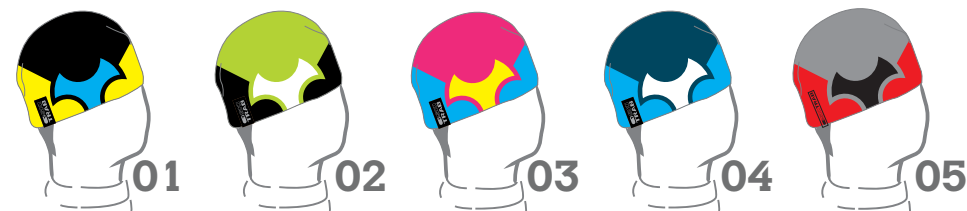
ATTIVO BAND - Cod. 85097

FEATURES Material: Wool / Insulation: fleece



BRAND - Cod. 85098

FEATURES Material: Wool / Insulation: fleece



LINES - Cod. 85096

FEATURES Material: Wool / Insulation: fleece



LINES BAND - Cod. 85092

FEATURES Material: Wool / Insulation: fleece



DRAGON

Cod. 85103

DRAGON AERO

Cod. 85104

FEATURES

Pacchi / Packs: 6 pcs.
Materiale / Material:
100% polyester
Insulation: fleece



01



02



01



02



03



01



02



01



02



03

DRAGON BAND

Cod. 85105

DRAGON BAND AERO

Cod. 85106

FEATURES

Pacchi / Packs: 6 pcs.
Materiale / Material: 100%
polyester
Insulation: fleece

DRAGON WOOL

Cod. 85107

FEATURES

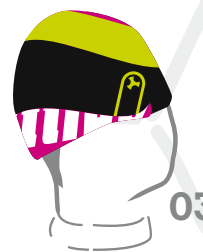
Pacchi / Packs: 6 pcs.
Materiale / Material:
100% polyester
Insulation: fleece



01



02



03

14 LAYERS BEANIES

HEADLAMPS



PILA FRONTALE AERO LAMP 1600 LM AERO HEAD LAMP 1600 LM

Cod. 33006

FEATURES

Light source: 4 cree xp-g
Luminous flux: 1600LM - 4 intensity level
LED lifespan: Above 50.000 hours
Case material: 6061-T6 Aluminum alloy
Charging time: 3 / 3.5 hours
Waterproof grade: 42 x 49MM
4-led battery level indicator
Run Time: 3.5 h (Max. output)
Weight: 370 g
Head Band, Helmet Support

PILA FRONTALE AERO LAMP 400 LM AERO HEAD LAMP 400 LM

Cod. 33009

FEATURES

Light Source: 1 Cree Xp-G
Luminous Flux: 400 Lm - 2 Intensity Level
Weight : 180 Gr.
Led Lifespan : Above 50000 Hours
Case Material: 6061-T6 Aluminium Alloy
Charging Time 3/3,5 Hours
Waterproof Grade 42x49mm
3-Led Battery Level Indicator
Run Time 3,5 H (Max-Output)
Head Band, Helmet Support

PILA FRONTALE AERO LAMP 450 LM AERO HEAD LAMP 450 LM

Cod. 33010

FEATURES

Light Source: 1 Cree XM-L2 Neutral LED
Luminous Flux: 550 Lm
4 Intensity Level: Low/Med/High/Turbo
Weight : 153 Gr.
Led Lifespan : Above 50000 Hours
Case Material: 6061-T6 Aluminium Alloy
Waterproof
Run Time: from 1.5 to 160 h
Run Time: 3.5 h High mode
Removable Battery, Head Band

FASCIA SUPPORTO

Cod. 33007

FEATURES

Lycra with thermoformed insulation
no wind layer.

ADATTATORE PER FASCIA/CASCO

ADAPTER FOR HEADBAND/HELMET

Cod. 33008

SUPPORTO ELASTICO

HEAD STRAP 1600/400 LM

Cod. 33011

7.4 V - 4400 MAH BATTERY

Cod. 33012

7.4 V - 2200 MAH BATTERY

Cod. 33013

8.4 ZA CHARGER

Cod. 33014

3.7 V - 2200 MAH BATTERY FOR 450 LM

Cod. 33015

3.7 V CHARGER

Cod. 33016

HEAD STRAP FOR 450 LM

Cod. 33017



ABBIGLIAMENTO UNDERWEAR

DRAGON TRACK SUIT M

Cod. 84118 Yellow

FEATURES

Colore / Colour: ●
Materiale / Material: lycra meryl,
cordura stretch, ykk zips
Ergonomic diagonal zip
Misura / Size: S - M - L - X

DRAGON TRACK SUIT W

Cod. 84119 Pink

FEATURES

Colori / Colour: ●
Materiale / Material: lycra meryl,
cordura stretch, ykk zips
Ergonomic diagonal zip
Misura / Size: XS - S - M



DVO RACE JACKET

Cod. 84109

FEATURES

Colore / Colour: black
Materiale / Material:
waterproof polyamide with thermo-taped seams ykk zips
Misura / Size: XS - S - M - L - XL - XXL

DVO RACE OVERPANT

Cod. 84110



GAITER RANDO

Cod. 26006

FEATURES

Colore / Colour: black - grey
Materiale / Materials:
miniristop impermeabile,
waterproof cordura



GAITER SINT AIR

Cod. 26004

FEATURES

Colore / Colour: black
Materiale / Materials:
impermeabile tasland,
traspirante, waterproof,
breathable tasland.



ATTIVO SOFTSHELL

Cod. 84115

FEATURES

Colore / Colour:
black+blue+yellow
Misura / Size:
XS - S - M - L - XL - XXL

ATTIVO JACKET

Cod. 84111

Misura / Size:

S - M - L - XL - XXL

ATTIVO LADY'S JACKET

Cod. 84112

Misura / Size:

XS - S - M - L

FEATURES

Colore / Colour:
black+blue+yellow



ATTIVO LIGHT JACKET

Cod. 84116

Misura / Size:

XS - S - M - L - XL - XXL

FEATURES

Colore / Colour:
black+blue+yellow



ATTIVO PANTS

Cod. 84113

Misura / Size:

S - M - L - XL - XXL

ATTIVO LADY'S PANTS

Cod. 84117

Misura / Size:

XS - S - M - L

FEATURES

Colore / Colour:
black+blue+yellow



ATTIVO SKI TOURING PANTS

Cod. 84114

FEATURES

Colore / Colour:
black+blue+yellow
Misura / Size:
XS - S - M - L - XL - XXL

DETTAGLI TECNOLOGICI TECHNICAL DETAILS

WOOD - CORE



AIR - CANALS WOOD - CORE AIR - CANALS

Anima leggera in legno con canali d'aria. Buona leggerezza e massima forza.

Light wood core with air canals. Good lightweight and maximum strength.



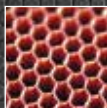
DIFFERENTIAL



CORE STRUCTURE DIFFERENTIAL CORE STRUCTURE

Anima in composito alveolare con elementi differenziati. Massima leggerezza garantendo forza ed affidabilità nelle aree più sollecitate.

Honeycomb compound core with differentiated elements in compression. Utmost lightweight guaranteeing strength and reliability in the more stressed areas.



AERO - CORE



AERO - CORE

Anima in composito alveolare in aramide. Massima leggerezza e forza in compressione.

Aramid honeycomb compound core. Maximum lightweight and strength in compression.



CARBON



CARBON REINFORCEMENTS

Vari rinforzi in carbonio, fibra di vetro e ibridi. Ottima resistenza torsionale e miglior curva di flessibilità.

Various carbon, fiberglass and hybrid reinforcements. Excellent resistance to torsional stress and better flexibility curve.



STEEL - EDGE



52 HRC STEEL EDGE

Lamine in acciaio con durezza di 52 hrc e microcristalline 100 CR6. Massima durata e garanzia tenuta su ghiaccio. *Steel edges with 52 hrc hardness. 100 CR6 Microcrystalline. Maximum durability and guarantee of grip on ice.*



SINTERED



BASE SINTERED BASE

Soletta sinterizzata ad alta densità molecolare. Ottima scorrevolezza e durata. *High molecular density sintered base. Excellent glide and durability.*



EDGE - RADIAL



FINISHING EDGE RADIAL FINISHING

Rettifica solette e perfetto tuning lamine. Precisione in curva, maneggevolezza e scorrevolezza. *Microfinish-grinding and perfect tuning of the edges. Turning precision, easy to steer and excellent glide.*

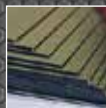


FIBER - PLATE



SUPPORT FIBER PLATE SUPPORT

Rinforzo sotto la parte attacco. Massima garanzia di tenuta delle viti dell'attacco. *Reinforced under the binding section. Maximum guarantee for the security of the ski-binding screws.*



P.A. STRONG



PROTECTION P.A. STRONG PROTECTION

Film di protezione in poliammide con ruvidità superficiale antigraffio. Alta protezione della struttura e design. *Scratch proof polyamide protection film. Structure and design protection.*



POWER



CUP POWER CUP

Scocca estremamente rinforzata in fibra di vetro. *Extremely reinforced fiberglass monocoque.*



CAP PIVMA



QUADRIAXIAL CAP PIVMA

Anima avvolta da composti in 4 direzioni assiali. Maggior tenuta e precisione, minor peso. *Core encased by compounds in 4 axial directions. Higher grip and precision, minor weight.*



CARBON



HM CARBON HM

Scocca dello sci in carbonio ad alto modulo. Massima leggerezza con un'ottima rigidità torsionale. *High module carbon ski monocoque. Utmost lightweight with an excellent torsional rigidity.*



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WHAT'S
GOING ON
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SKITRAB

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