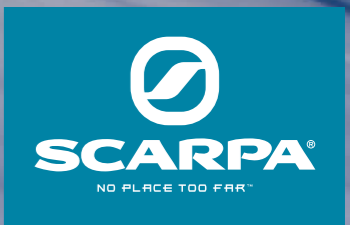




WINTER COLLECTION 2018/2019



WINTER
COLLECTION
2018/2019



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SCARPA®'s story is made of passion and commitment to achieve new goals and to dream of reaching new summits.

We have a clear vision of the future, to reach peaks and still being a trailblazer.

Since 1938, when everything began in Asolo, SCARPA® has been at the heart of a community driven by tradition, innovation, determination, performance and courage.

Together with athletes and employees, three generations of the Parisotto family have been able to define a one-of-a-kind entrepreneurial brand, with the goal of creating tomorrow's shoes with excellent level of performance, innovation and quality.

2018 marks the first 80 years of SCARPA®, an exciting journey followed by passionate people who choose SCARPA® to discover new territories.

Sandro, Cristina and Davide want to remember and share this 80th anniversary with the whole SCARPA® family, with those essential people that produce and distribute our products to the world; with athletes and those passionate people that are still choosing us for their adventures.

Dedicated to what we have achieved, to this 80th anniversary, with the wish to celebrate more, because in SCARPA® no place is too far.



ALPINE TOURING RACE



ALIEN 3.0

ALPINE TOURING RACE

INTEGRATED EVA SPOILER

SPEED LOCK SYSTEM LITE METAL HOOKS

- Even distribution of closing forces
- Reduced weight

DYNEEMA CORD

A-LIGHT LEVER

- Lightness
- Quick release/lock of the system

CARBON CUFF

- Enhances the drive and edge control

CARBON SHELL

TLT - TOUR LITE TECH

CARBON SOFT PANEL

GAITER

- Protection from snow

MONOINJECTED PEBAX® TONGUE

- Absorbs vibration
- Dedicated protection on the toe

BOA® BOA CLOSURE SYSTEM

- Quick on / quick off
- Custom fit

QUICK STEP IN



TECHNOLOGY

SPEED LOCK SYSTEM LITE

“SPEED LOCK system lite” is a lacing system, consisting of the lever “A-Light”, lightweight and durable, a dynema cord, two loops and two metal hooks. Thanks to this system, the cuff and the shell can be released or locked in a single movement, allowing the front opening or closing of the cuff.



BOA CLOSURE SYSTEM

The BOA closure system provides a closure and a custom fit for maximum comfort without pressure points. Each click is equivalent to 1 mm of voltage regulation. Once adjusted and locked in position, the BOA closure system does not diminish its locking effect even after many hours of use.



CARBON CUFF

Ergonomic design that outlines the natural shape of the leg.



ALIEN 3.0 LAST

Specific last designed for the carbon cuff and the carbon shell. The last is based on the know-how of SCARPA in the mountaineering boots category.



ALPINE TOURING RACE

A-LIGHT LEVER

Made from light alloy, a light yet resistant fiber.



CARBON SHELL

The cut-down shell design guarantees the maximum comfort while skiing, thanks to the closure system that works without pressure points.



QUICK STEP IN

Allows the positioning and attachment of the boot easily and securely. The lateral grooves allow for a smooth and quick insertion.



MONOINJECTED PEBAX® TONGUE

The tongue is injected in a single process, allowing a better and gradual transmission of force during descent.



SCARPA® UFO 3.0 SOLE

The UFO sole 3.0 is an exclusive SCARPA® sole, built in response to the international “ISMF” (International Ski Mountaineering Federation) standards.



HEEL
Rubber heel with prominent profile.

PROFILE
Rubber profile reduce heap of snow.

TOE
Smooth rubber toe for a perfect fit to the bindings.

INTUITION RACE 3.0



RD FOAM ON INSTEP

HD FOAM TOE BOX

HD FOAM UPPER

ALIEN 3.0

ALPINE TOURING RACE

Alien 3.0 is SCARPA's race machine, dedicated to all ski mountaineers that transpose into the competitions their natural instinct. The SCARPA® R&D department developed this model together with the best skialp athletes in the world and the result is Alien 3.0, which goes beyond the concept of a boot; its shape and design make Alien 3.0 more similar to a shoe than to a boot. The full carbon choice, for the shell and the cuff make the skiing precise and performant on all kind of snow, uphill and downhill. Alien 3.0 is the state-of-the-art in the alpine touring race field for its innovation, technology and material choice.



Code:	12167-500/2
Color:	Black
Shell/Cuff:	Carbon Fiber
Tongue:	Pebax®
Buckles:	2
Forward Lean:	Fixed 9°-13°/11°-15°
Sole:	UFO 3.0
Weight:	580g (42)
Size:	39-44 (No ½ Size)
Binding:	TLT (Optimized Touring Pivot -5mm)
Inner Boot:	Race 3.0 SL Intuition
Code:	10619-500/4
Size:	39-44

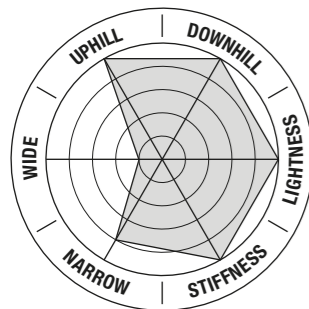


RANGE OF MOTION
72°

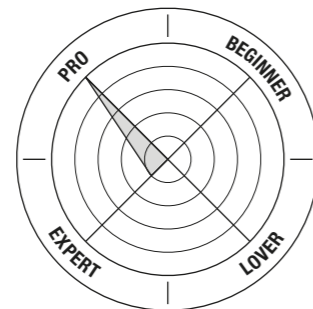
FORWARD LEAN
9°-13° & 11°-15°



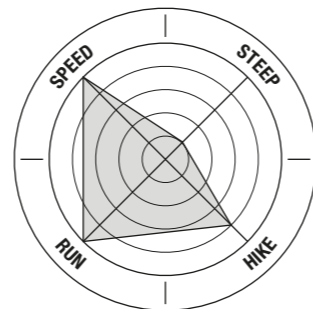
FEATURES



TYPE OF SKIER



TERRAIN



Anton Palzer during Pierramenta. Photo Riccardo Selvatico

ALIEN 1.0

NEW

ALPINE TOURING RACE

CUFF PADDING

- Great support
- Comfort

SPEED LOCK SYSTEM LITE NEW METAL HOOKS

- Even distribution of closing forces
- Reduced weight

DYNEEMA CABLE

- Durable

A-LIGHT LEVER

- Lightness
- Quick release/lock of the system

CARBON CUFF

- Enhances the drive and edge control

TLT - TOUR LITE TECH

- The lightest binding system available



GAITER 1.0

- Protection
- Insulation

BOA® BOA CLOSURE SYSTEM

- Floating hidden guides
- Flexible tongue panel

CARBON GRILAMID LFT®

- Lightness
- Strength and stiffness

QUICK STEP-IN



TECHNOLOGY

CARBON CUFF

The "Carbon Cuff" is a hardwearing ergonomic structure that works as a backbone, supporting the leg and guaranteeing a perfect fit and a maximum comfort. This technology enhances the drive and edge control of the skis.



SPEED LOCK SYSTEM LITE NEW

Lacing system, consisting of the lever "A-Light", lightweight and durable, a Dyneema cord, two loops and two metal hooks. Thanks to this system, the cuff and the shell can be released or locked in a single movement, allowing the front opening or closing of the cuff. The new locking plate on the shell, for the connection of the lever to the shell, assures a secure and fast locking and avoids the heap of snow or ice.



A-LIGHT LEVER

Made from light alloy, a light yet resistant fiber. The plastic eyelet in the middle allows the Dyneema cord to easily slide.



CUFF PADDING

EVA cushion integrated on the Carbon Cuff, offers great support and comfort on the calf area.



ALPINE TOURING RACE

CARBON GRILAMID LFT® SHELL AND CUFF

The Carbon Grilamid LFT® (Long Fiber Technology) infuses long strand carbon fibers into Grilamid® plastic, significantly increasing strength and stiffness. The result is reduced weight with increased power and torsional rigidity, providing an amazing blend of power and precision in a lightweight backcountry package.



BOA® CLOSURE SYSTEM

The BOA CLOSURE system provides a closure and a custom fit for maximum comfort without pressure points. The hidden guides allow an easy regulation of the closure on every type of feet volume. On the Alien RS the BOA works directly on the inner boot, increasing the feeling and sensibility on your feet. The cable with its special construction and coating allow the lace to withstand the abrasion and the fatigue of thousands of hours of use.



GAITER 0.1

The gaiter is built with a nylon fiber interwoven with spandex for the elasticity. The thermowelded PU film on the lower area, increase the protection and insulation on the most critic and sensitive zone. The top elastic band keeps always the upright position for walking comfort without pressure points.



QUICK STEP-IN

Allows the positioning and attachment of the boot easily and securely. The lateral grooves allow for a smooth and quick insertion.



SCARPA® UFO SOLE

The UFO sole is an exclusive SCARPA® sole, built in response to the international "ISMF" (International Ski Mountaineering Federation) standards.



HEEL
Large grooves on bottom for good self-cleaning from mud, snow and debris.

PROFILE
The special lugs on the UFO sole are designed for maximum 360° traction, in every terrain.

TOE
The very low thickness in the toe area as well as reducing the weight allows maximum sensitivity on the rock or any challenging terrain.

CROSS FIT INTUITION BT



PULL-TAB

FRONT REINFORCEMENT

RD FOAM + HD FOAM ON INSTEP

ANATOMICAL HIDDEN HEEL PADDING

HD FOAM UPPER

RD FOAM SOLE

ALIEN 1.0

NEW

The racing world has today a new protagonist: Alien 1.0. The 2018 version has been improved in every detail: from the carbon cuff shape now similar to 3.0, to the shell in Carbon Grilamid and again the innovative gaiter that offers full protection from snow. The "black & lime yellow" is more than ever the unmistakable starring among ski mountaineering competitions.

ALPINE TOURING RACE

Code:	12170-500/1
Color:	Black
Shell/Cuff:	Carbon Grilamid LFT/Carbon Fiber
Tongue:	Synthetic
Buckles:	2
Forward Lean:	Fixed 9°-13°
Sole:	UFO Scarpa®/Vibram®
Weight:	760g (27)
Size:	24-30 (No ½ Size)
Binding:	TLT (Optimized Touring Pivot -7mm)

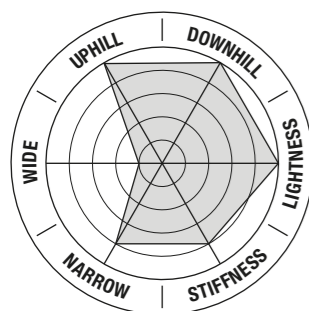
Inner Boot:	Cross Fit Intuition BT
Code:	10626-500/1
Size:	24-30 (No ½ Size)



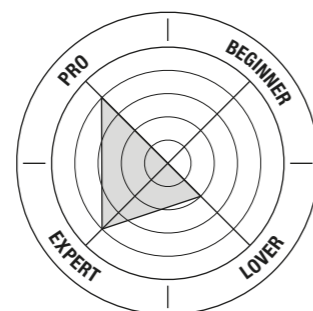
RANGE OF MOTION
75°



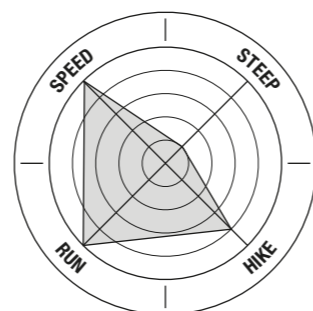
FEATURES



TYPE OF SKIER



TERRAIN



Stefano Stradelli night training in Champoluc, Italy. Photo Paolo Sartori

ALPINE TOURING
TOUR LITE





**SCARPA F80 Limited Edition
THE HERITAGE OF SKI MOUNTAINEERING**

Every great experience starts from within.

From a drive to seek out new places and discover new slopes to summiting the most steep peaks in the world, no place is too far.

A limited edition boot designed, developed and made in Italy that honors our outdoor passion heritage. Only for real SCARPA enthusiasts!



F80 NEW

Almost completely "dressed" in red, the F1 80th Anniversary Limited edition (2018 numbered pairs) presents the exclusive heritage logo, a special packaging, a celebrative booklet and the exclusive member card for 80th Anniversary. F1 80th edition offers, in addition to the best technology and performance, the most beautiful emotions for those enthusiasts who know the SCARPA's history and want to be part as main players.



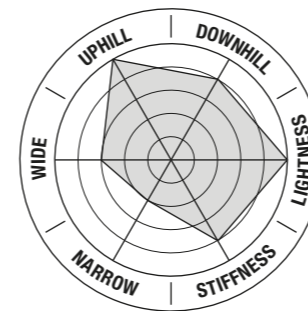
ALPINE TOURING TOUR LITE

Code:	12169-501/1
Color:	Green/White/Red
Shell/Cuff:	Primary HP Polyamide
Tongue:	Pebax®
Buckles:	2
Forward Lean:	20°-22°
Sole:	U.f.o. Evo Scarpa®/Vibram®
Weight:	1230g (27)
Size:	24,5-31
Binding:	TLT (Optimized Touring Pivot -6mm)

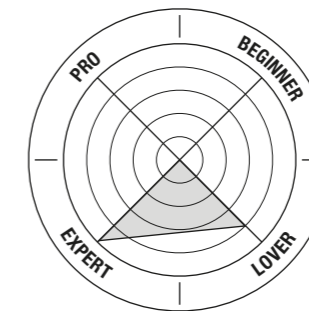
Inner Boot:	Pro Flex Evo
Code:	10617-501/3
Size:	24,5-31



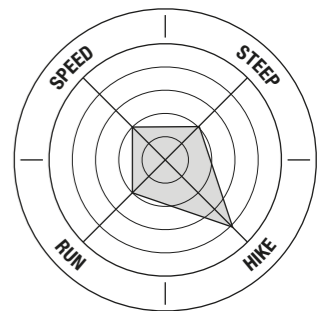
FEATURES



TYPE OF SKIER



TERRAIN



REMOVABLE STRAP

- Best wrapping
- Removable

X-CAGE EVO

- Variable geometry
- Constant thickness
- Reduces the torsion

F1 LEVER

- Lightness
- Quick release/lock of the system

CARBON CORE EVO

- Maximum anti-torsion control
- Power transmission



RECCO® RECCO® REFLECTOR

FBC - FAST BUCKLE CLOSURE

- Flexible
- Easy fit
- Finger strap

EVO TONGUE

- Flexible
- Easy fit

BOA® BOA CLOSURE SYSTEM

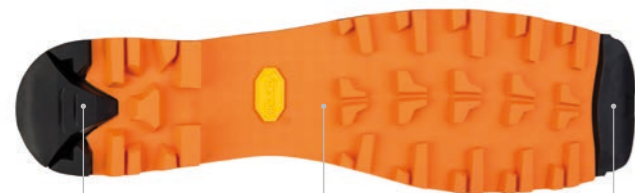
- Quick on / quick off
- Custom fit

QUICK STEP-IN



SCARPA® UFO EVO SOLE

Scarpa®/Vibram® sole made with TOP85 compound that offers great durability and grip.



HEEL
Rubber heel with prominent profile.

PROFILE
The special lugs on the UFO EVO sole are designed for maximum traction, in every terrain.

TOE
Smooth rubber toe for a perfect fit to the bindings.

INTUITION® PRO FLEX EVO



DOUBLE PULL-TAB

FRONT REINFORCEMENT

CUFF REINFORCEMENT

FLEX POINT

TONGUE CLOSURE

FLAT EXTERNAL STITCHING

X-CAGE EVO

The original X-shape design on the back of the cuff with dedicated texture, has got different geometrical design but constant thickness. It allows to get the structure stiffer without adding weight, while reducing the torsion on the longitudinal axis.



CARBON CORE TECHNOLOGY

Power transmission and anti-torsion control. Advanced technology for maximum performance. "CARBON CORE EVO Technology" is a carbon insert that is over-injected on the shell to stiffen the boot and improve the transmission of power to the ski throughout the length of the boot shell. Increased power for a high-level performance.



FBC - FAST BUCKLE CLOSURE

One only buckle and a Velcro® strap with a referential graphic, which guarantees a rapid and precise closure. The strap is made without stitching thanks to the HF welding technology. You can have two different fits suitable for both uphill and downhill, changing only the buckle position, and maintaining the same Velcro® closure, for a single and unique setting.



RECCO® REFLECTOR

RECCO® technology makes you searchable to professional rescuers in the event of an avalanche accident. The two-part technology consists of RECCO® reflectors that are integrated into apparel, helmets, protection gear, and boots; and RECCO® detectors are used by more than 800 organized rescue groups worldwide. Together they enable directional pinpointing of a victim's precise location using harmonic radar but are not a substitute for a transceiver. Complementary in function, the technology is an additional tool that does not interfere with transceivers, avalanche dogs, or probe lines. RECCO® technology facilitates a faster organized search and increases the chance of being found in time. On the F1 models, the RECCO® reflector is installed on the FBC strap of the right boot.

F1 LEVER

The F1 LEVER guarantees the maximum in terms of lightness and performance. The transition from ski to walk and vice versa, is easy and fast. The system is enhanced by the Friction Free technology, in fact there isn't any connecting rod between the shell and cuff, this allows a "friction free" movement during the walking phase.



BOA CLOSURE SYSTEM

The BOA CLOSURE system provides a closure and a custom fit for maximum comfort without pressure points. Each click is equivalent to 1 mm of voltage regulation. Once adjusted and locked in position, the BOA closure system does not diminish its locking effect even after many hours of use.



FINGER STRAP

Made with a specific design at the end of the power strap. It simplifies the opening and closing of the power strap even when wearing gloves.



TECHNOLOGY

SCARPA® REMOVABLE STRAP

The Velcro® strap closure provides the best wrapping on the Pebax Tongue, it has a backward hook strap-holder which can be removed if necessary. The strap is made without stitching thanks to the HF welding technology.



LAST: THE EVOLUTION OF F1

Innovative last, specific for modern alpine-touring activity, conceived as evolution of the race activity last. The geometry is created according to the closure system, and it ensures great comfort fit and precision while skiing.



AXIAL ALPINE EVO

Axial Alpine EVO marks a new standard in the alpine-touring boots, studied to be the best in terms of lightness and comfort. Together with the "EVO TONGUE", the system guarantees the best performances.



EVO TONGUE

"EVO tongue" in Pebax has geometrical and specific design in the medial flex area. The flexible top edge allows an easy fit and a natural walking.



ALPINE TOURING TOUR LITE

SAFETY STRAP ANCHOR

When you don't have the ski brake on your binding, the Safety Strap Anchor allows you to easily leash your skis to your boots at all times, to avoid the skis to run away. Easy to use with any ski leashes available.



QUICK STEP-IN

Allows the positioning and attachment of the boot easily and securely. The lateral grooves allow for a smooth and quick insertion.



F1 NEW

New color version for 2018's F1, the versatile boot for all alpine touring skiers who look for lightness, comfort and performance. F1 is suitable to all alpine touring activities, great for going uphill with crampons while performing equally on the downhill, ploughing through fresh snow. The Carbon Core Technology on the shell and the X-Cage Evo on the cuff offer great stiffness and improve the transmission of impulse to the ski. The new ski/walk mechanism allows an easy and safe transition from ski to walk with minimum volumes. Only two closure systems for a fast fit: the BOA® and the Fast Buckle with reference graphics.



Code:	12166-501/2
Color:	Anthracite/Pagoda Blue
Shell/Cuff:	Primary HP Polyamide
Tongue:	Pebax®
Buckles:	2
Forward Lean:	20°-22°
Sole:	U.f.o. Evo Scarpa®/Vibram®
Weight:	1230g (27)
Size:	24,5 - 31
Binding:	TLT (Optimized Touring Pivot -6mm)
Inner Boot:	Pro Flex Evo
Code:	10617-501/4
Size:	24,5-31



RANGE OF MOTION
62°

FORWARD LEAN
20° & 22°



F1 WMN NEW

F1 EVO WMN is designed to offer the same performance of the F1, to all female alpine touring skiers. The new color version of F1 WMN has an Intuition thermoformable liner that is designed and built on a specific woman last to offer you the best custom fit and skiing performance.



WOMEN

Code:	12166-502/2
Color:	Anthracite/Lagoon
Shell/Cuff:	Primary HP Polyamide
Tongue:	Pebax®
Buckles:	2
Forward Lean:	20°-22°
Sole:	U.f.o. Evo Scarpa®/Vibram®
Weight:	1080g (25)
Size:	21,5-27
Binding:	TLT (Optimized Touring Pivot -6mm)
Inner Boot:	Pro Flex Evo Wmn
Code:	10617-502/4
Size:	21,5-27

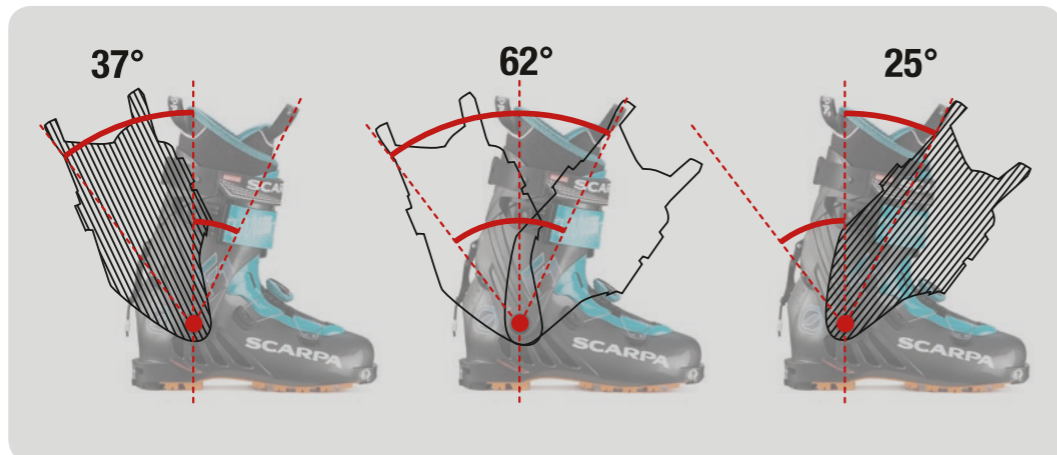


RANGE OF MOTION
62°

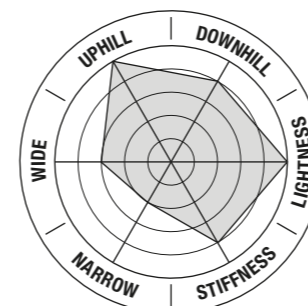
FORWARD LEAN
20° & 22°



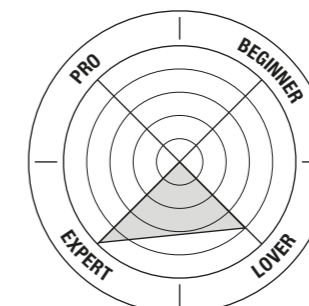
RANGE OF MOTION



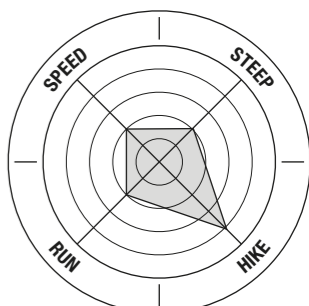
FEATURES



TYPE OF SKIER



TERRAIN



ALIEN RS

ALPINE TOURING
TOUR LITE

TECHNOLOGY

ALPINE TOURING
TOUR LITE

X-CAGE EVO

- Lateral stability
- Great back support

SPEED CAM LOCK SYSTEM

CAM LOCK ADJUSTER

- Quick adjustment

DYNEEMA CABLE

- Durable

A-LIGHT RS LEVER

- Lightness
- Quick release/lock of the system

PROPULSION TECH

- Reduces shell and cuff expansion
- Improves ski precision

3D LAMBDA FRAME

- Maximum lateral stability
- Increases stiffness and torsion resistance

CARBON GRILAMID LFT® CUFF

- Stiffness
- More performance without more weight
- Improve the fatigue strength

INTEGRATED CUFF GUIDES

- Even distribution of the closing pressure

SAFETY STRAP ANCHOR

- Easily leash your skis to your boots

BOA® BOA CLOSURE SYSTEM

- Floating hidden guides
- Flexible tongue panel

GAITER RS

- Waterproof materials

CARBON GRILAMID LFT® SHELL

QUICK STEP IN



CARBON GRILAMID LFT® SHELL AND CUFF

The Carbon Grilamid LFT® (Long Fiber Technology) infuses long strand carbon fibers into Grilamid® plastic, significantly increasing strength and stiffness. The result is reduced weight with increased power and torsional rigidity, providing an amazing blend of power and precision in a lightweight backcountry package.

PROPULSION TECH

Is a special harmonic steel arch set on the cuff. It reduces the shell and cuff expansion during the transmission of the impulse to the ski, improving skiing precision.

SPEED CAM LOCK SYSTEM

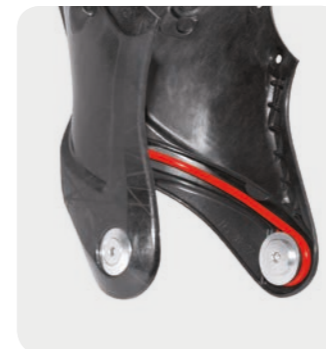
The well-known and appreciated Speed Lock system is now improved, offering a quick transition from walk to ski phase with just one gesture.

A-LIGHT RS LEVER

The new lever in aluminum remains close to the cuff during the walk mode, and requires less power to open or close the system. The plastic eyelet in the middle allows the Dyneema cord to easily slide. The forward lean is set at 9° and can be adjusted at 7°, 11° or 13°.

3D LAMBDA FRAME

The special "bridge design" provides maximum lateral stability from heel to toe and helps to avoid shell deformations. Developed to increase stiffness and torsion resistance the 3D Lambda frame allows to reduce the thickness of the shell for a minimum weight.



X-CAGE EVO

The X-shape design enhances the stiffness and lateral stability, while reducing the torsion on the longitudinal axis.

CAM LOCK ADJUSTER

Easy to use and adjust the closure: just pull the cable to tighten the closure and simply unlock the cam and slide the cable to loosen the closure.

INTEGRATED CUFF GUIDES

Improves the cuff wrapping on the tibial area by spreading the pressure along four lines. The skiing is progressive and offers great agility during the walking phase. It makes the system easy to handle.



SCARPA® UFO RS SOLE



HEEL
Large grooves on bottom for good self-cleaning from mud, snow and debris.

PROFILE
The special lugs on the UFO sole are designed for maximum 360° traction, in every terrain.

TOE
The very low thickness in the toe area as well as reducing the weight allows maximum sensitivity on the rock or any challenging terrain.

INTUITION CROSS FIT TOUR



DOUBLE PULL-TAB

TONGUE FRONT REINFORCEMENT

VELCRO STRAP CUFF REINFORCEMENT

TRIPLE FLEX POINT

ANATOMICAL HIDDEN HEEL PADDING

FLAT EXTERNAL STITCHING

BOTTOM SOLE



TECHNOLOGY

BOA® CLOSURE SYSTEM

The BOA CLOSURE system provides a closure and a custom fit for maximum comfort without pressure points. The hidden guides allow an easy regulation of the closure on every type of feet volume. On the Alien RS the BOA works directly on the inner boot, increasing the feeling and sensibility on your feet. The cable with its special construction and coating allow the lace to withstand the abrasion and the fatigue of thousands of hours of use.



QUICK STEP IN

Allows the positioning and attachment of the boot easily and securely. 70% easier entry through self-guiding notches compared to traditional inserts. Patented, tested and guaranteed, exclusive license.



ALPINE TOURING TOUR LITE

GAITER RS

The gaiter is built with two different fabrics, it increases the protection and insulation on the most critic and sensitive zone. The top elastic band keeps always the upright position for walking comfort without pressure points.



SAFETY STRAP ANCHOR

When you don't have the ski brake on your binding, the Safety Strap Anchor allows you to easily leash your skis to your boots at all times, to avoid the skis to run away. Easy to use with any ski leashes available.



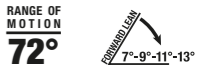
ALIEN RS

For advanced active ski tourers who want excellent performance in any situation. Ice, rock or snow, ALIEN RS represents the perfect balance between lightness and reliability, between walking and skiing. A versatile and comfortable boot for mountain's professionals, advanced ski mountaineers and also for skimo racers' training. ALIEN RS fits perfectly with light skis (max 85mm width) and it is compatible with TLT bindings.

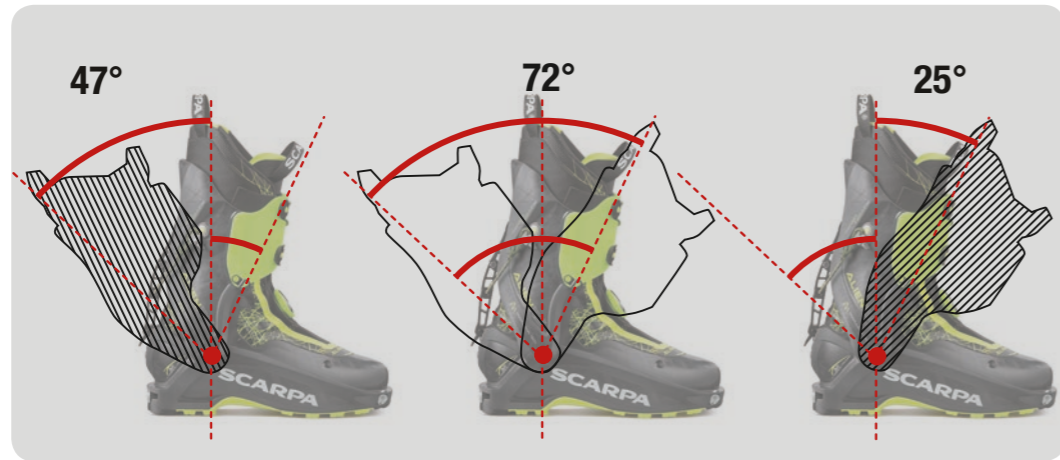


ALPINE TOURING TOUR LITE

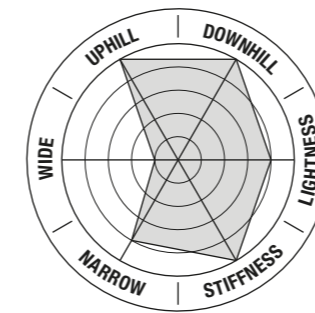
Code:	12168-500/1
Color:	Carbon Black
Shell/Cuff:	Carbon Grilamid LFT®
Tongue:	Synthetic
Buckles:	2
Forward Lean:	Fixed 7°-9°-11°-13°
Sole:	UFO RS
Weight:	910g (27)
Size:	24-30 (No 1/2 Size)
Binding:	TLT (Optimized Touring Pivot -1mm)
Inner Boot:	SCARPA Cross Fit Intuition Tour
Code:	10623-500/1
Size:	24-30 (No 1/2 Size)



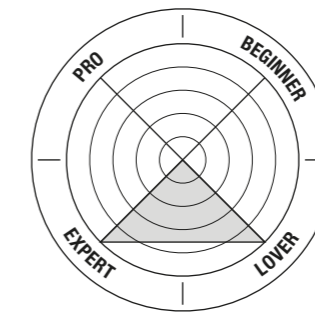
RANGE OF MOTION



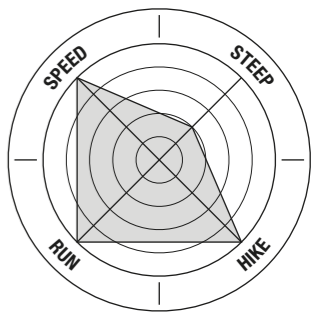
FEATURES



TYPE OF SKIER



TERRAIN



ALPINE TOURING
PERFORMANCE



Skating down Nevados de Chillán with Volcán Chillán Nuevo and Viejo on the background, Chile. Photo Matteo Calcamuggi

 **SCARPA**[®]
NESSUN LUOGO È LONTANO™

MAESTRALE RS

ASYMMETRIC SPOILER XT

- Adjustable height.
- More support
- Help an advanced forward lean

THOR BUCKLES

- Facilitate use
- Even distribution of the closing pressure

EVO V-FRAME

- Rigidity
- Support

AIR VENTILATION

- Waterproof
- Breathable

SPEED LOCK PLUS

- Friction Free Technology
- Fast locking

WEB FRAME CARBON DESIGN

- Sunburst heel design
- Support on key area for the boot

BI INJECTION SHELL

- Bi-injection of CARBON GRILAMID LFT® and GRILAMID®



POWER STRAP LITE

- Light
- Great adaptability

FINGER STRAP

- Easy to handle
- Functional design

THOR RACK

- Efficient wrap
- Tour-Lock lever

EVO TONGUE

- Flexible
- Easy fit

HRS STRAP

- Micrometric adjustment
- Buckle's cam

WAVE CLOSURE SYSTEM

- Duple adjustments
- Distribution of the closing pressure

QUICK STEP IN



ALPINE TOURING PERFORMANCE

TECHNOLOGY

BI INJECTION SHELL

SCARPA® introduces this new technology thanks to the bi-injection of these high performance materials: CARBON GRILAMID LFT® and GRILAMID®. This helps to create a shell that offers incredible performance: stiffness and high torsional rigidity up to the toe area, thanks to the design of the two injected parts.



SPEED LOCK PLUS

The ski/walk mechanism is easy to unlock and lock, thanks to the spring that improves the functionality of the lever. The system is enhanced by the Friction Free technology, in fact there isn't any connecting rod between the shell and cuff, this allows a "friction free" movement during the walking phase.



WAVE CLOSURE SYSTEM

The Wave is a new closure system made exclusively for SCARPA®. The Wave delivers two buckles security without the weight penalty. A single instep buckle works in conjunction with an equalized cable to provide a uniform and secure shell closure, resulting in unparalleled fit and performance.



THOR BUCKLE

This new buckle is constructed in magnesium alloy that is both strong and light. Its essential design offers an easy handling while wearing gloves.



WEB FRAME CARBON DESIGN

Specific sunburst design on the heel area that alternates different thicknesses of the shell's walls. This design offers enough support in the key area of the boot – where the forces are stronger – while saving weight where the thickness is not crucial.



AIR VENTILATION

Ventilation areas on the cuff, laminated with OUTDRY® technology. This combination of design and layers (metallic net + PU film + light jersey) allows the air to circulate while keeping the liner dry at all times.



EVO V-FRAME

The particular design "EVO V-FRAME" of the cuff stiffens the rear part, by increasing the transmission of force in the movement of forward flexion of the leg.



HRS STRAP

Thanks to our Heel Retention System and instep straps, the heel security has become a SCARPA's trademark. The closing band of the instep is equipped with a toothing, which allows a dedicated micrometric adjustment. The buckle adopts a cam that keeps always its position during walking phase. Every tooth of the strap means a 4mm adjustment.



THOR RACK

The Thor Rack on the cuff is designed to efficiently wrap the tibial area during both the walking and the skiing phases. The first reversed tooth is designed to keep the buckle ring in position while the Tour-Lock lever prevents the ring to open up completely. Before the skiing phase, simply change the position of the buckle ring in one of the other four teeth and quickly lock the cuff with the Thor buckle. The extended design of the rack improves the distribution of the closing pressure, each teeth offers a 7mm adjustment.



SCARPA® CAYMAN PRO SOLE

Scarpa®/Vibram® sole made with TOP85 compound that offers great durability and grip. Fits the DIN ISO 9523 norm and all the TLT bindings on the market.



HEEL
Rubber heel with prominent profile.

PROFILE
Rubber profile reduce heap of snow.

TOE
Smooth rubber toe for a perfect fit to the bindings.

CROSS FIT PRO FLEX G



DOUBLE PULL-TAB

SLIDING LYCRA AND 3D MESH LINING

TONGUE FRONT REINFORCEMENT

CUFF REINFORCEMENT

REAR FLEX POINT

ANATOMICAL HEEL PADDING

FLAT EXTERNAL STITCHING

BOTTOM SOLE

TECHNOLOGY

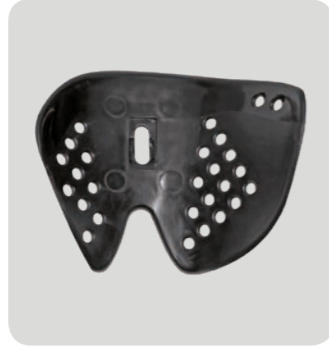
POWER STRAP LITE

The Velcro® strap closure provides the best wrapping on the tibial area, without adding a lot of weight. Equipped with a strong and light aluminum ring, the Power Strap Lite offers perfect support against the tongue, avoiding the rebound from the top part of the boots.



ASYMMETRIC SPOILER XT

Offers a customizable support on the backside and helps an advanced forward lean, thanks to its adjustable height.



AXIAL ALPINE EVO

Axial Alpine EVO construction system marks a standard in the alpine touring boots, studied to be the best in terms of lightness and comfort. Working together with the Evo Tongue, the system guarantees the best performance.

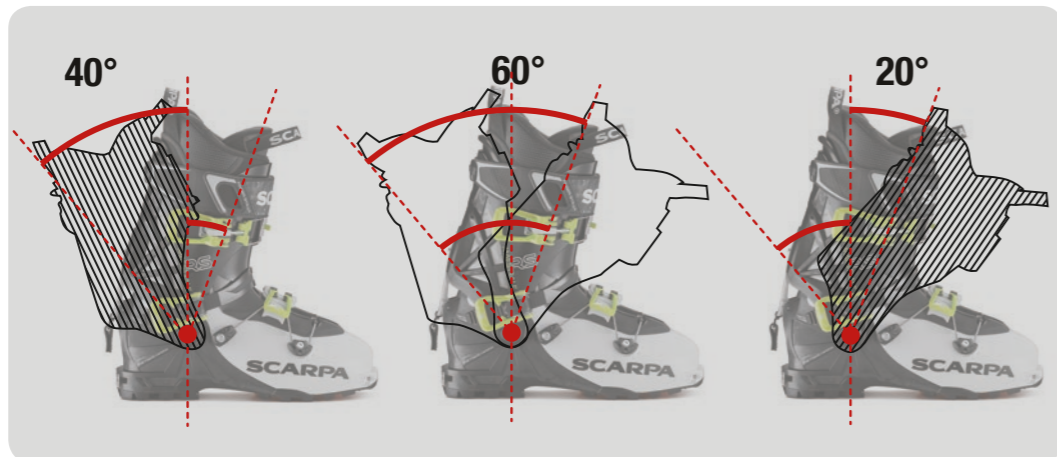


EVO TONGUE

The Evo Tongue in Pebax® has geometrical and specific design in the medial flex area. The flexible top edge allows an easy fit and a natural walking.



RANGE OF MOTION



ALPINE TOURING PERFORMANCE

FINGER STRAP

Made with a specific design at the end of the power strap. It simplifies the opening and closing of the power strap even when wearing gloves.



SAFETY STRAP ANCHOR

When you don't have the ski brake on your binding, the Safety Strap Anchor allows you to easily leash your skis to your boots at all times, to avoid the skis to run away. Easy to use with any ski leashes available.



MAESTRALE RS

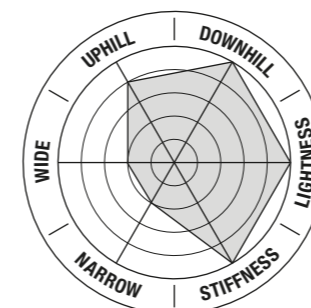
No compromise. The MAESTRALE RS represents the benchmark in the ski touring world. Lightness and comfort for uphill, stiffness and excellent control for the hardest downhill. Designed for advanced ski tourer, the new geometry, the technologies and the new materials allows great performances and enjoyment in any uphill and any downhill. MAESTRALE RS gets the best performance and fun combined with skis from 85 to 110 mm width even though it is compatible with all type of ski touring bindings.



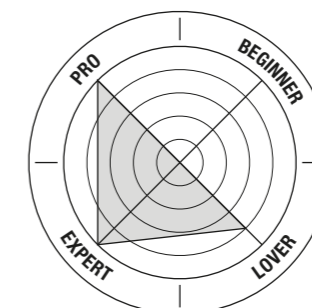
Code:	12046-501/1
Color:	White/Black/Lime
Shell/Cuff:	Carbon Grilamid LFT®/Grilamid®
Tongue:	Pebax®
Buckles:	3
Forward Lean:	16°+/-2°
Sole:	Cayman PRO
Weight:	1450g (27)
Size:	24,5-32
Binding:	Alpine Touring TLT
Inner Boot:	SCARPA Cross Fit Intuition Pro Flex G
Code:	10625-501/1
Size:	24,5-32



FEATURES



TYPE OF SKIER



ALPINE TOURING PERFORMANCE

GEA RS

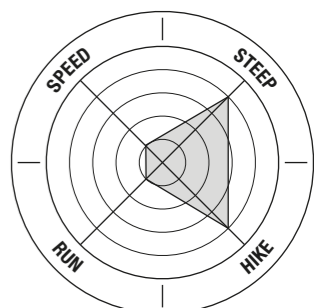
GEA RS is the most representative model for female ski Tourer who love control and precision in any downhill and lightness and comfort for uphill. Colors, design and the new thermo-formable inner boot have been designed and developed for women's feet. GEA RS fulfills the needs of all women ski-tourers: great comfort, excellent performance, custom fit and cool design.



Code:	12046-502/1
Color:	White/Black/Flame
Shell/Cuff:	Carbon Grilamid LFT®/Grilamid®
Tongue:	Pebax®
Buckles:	3
Forward Lean:	16°+/-2°
Sole:	Cayman PRO
Weight:	1300g (25)
Size:	22,5-27
Binding:	Alpine Touring TLT
Inner Boot:	SCARPA Cross Fit Intuition Pro Flex G Wmn
Code:	10625-502/1
Size:	22,5-27



TERRAIN



MAESTRALE

ALPINE TOURING PERFORMANCE

TECHNOLOGY

ALPINE TOURING PERFORMANCE

ASYMMETRIC SPOILER XT

- Adjustable height.
- More support
- Help an advanced forward lean

THOR BUCKLES

- Facilitate use
- Even distribution of the closing pressure

EVO V-FRAME

- Rigidity
- Support

AIR VENTILATION

- Waterproof
- Breathable

SPEED LOCK PLUS

- Friction Free Technology
- Fast locking

GRILAMID® SHELL AND CUFF

WEB FRAME DESIGN

- Sunburst heel design
- Support on key area of the boot

POWER STRAP LITE

- Light
- Great adaptability

FINGER STRAP

- Easy to handle
- Functional design

THOR RACK

- Efficient wrap
- First teeth reversed
- Tour-Lock lever

EVO TONGUE

- Flexible
- Easy fit

HRS STRAP

- Micrometric adjustment
- Buckle's cam

WAVE CLOSURE SYSTEM

- Double adjustments
- Distribution of the closing pressure

QUICK STEP IN



GRILAMID® SHELL AND CUFF

Shell and cuff are made of Grilamid® with mono-injected technology. This special polyamide offers a good compromise between stiffness and rebound; allowing a gradual transmission of the impulses from the boot to the ski during the ski phase.



SPEED LOCK PLUS

The ski/walk mechanism is easy to unlock and lock, thanks to the spring that improves the functionality of the lever. The system is enhanced by the Friction Free technology, in fact there isn't any connecting rod between the shell and cuff, this allows a "friction free" movement during the walking phase.



WAVE CLOSURE SYSTEM

The Wave is a new closure system made exclusively for SCARPA®. The Wave delivers two buckles security without the weight penalty. A single instep buckle works in conjunction with an equalized cable to provide a uniform and secure shell closure, resulting in unparalleled fit and performance.



THOR BUCKLE

This new buckle is constructed in magnesium alloy that is both strong and light. Its essential design offers an easy handling while wearing gloves.



WEB FRAME DESIGN

Specific sunburst design on the heel area that alternates different thicknesses of the shell's walls. This design offers enough support in the key area of the boot – where the forces are stronger – while saving weight where the thickness is not crucial.



AIR VENTILATION

Ventilation areas on the cuff, laminated with OUTDRY® technology. This combination of design and layers (metallic net + PU film + light jersey) allows the air to circulate while keeping the liner dry at all times.



EVO V-FRAME

The particular design "EVO V-FRAME" of the cuff stiffens the rear part, by increasing the transmission of force in the movement of forward flexion of the leg.



HRS STRAP

Thanks to our Heel Retention System and instep straps, the heel security has become a SCARPA's trademark. The closing band of the instep is equipped with a tothing, which allows a dedicated micrometric adjustment. The buckle adopts a cam that keeps always its position during walking phase. Every tooth of the strap means a 4mm adjustment.



THOR RACK

The Thor Rack on the cuff is designed to efficiently wrap the tibial area during both the walking and the skiing phases. The first reversed tooth is designed to keep the buckle ring in position while the Tour-Lock lever prevents the ring to open up completely. Before the skiing phase, simply change the position of the buckle ring in one of the other four teeth and quickly lock the cuff with the Thor buckle. The extended design of the rack improves the distribution of the closing pressure, each teeth offers a 7mm adjustment.



SCARPA® CAYMAN PRO SOLE

Scarpa®/Vibram® sole made with TOP85 compound that offers great durability and grip. Fits the DIN ISO 9523 norm and all the TLT bindings on the market.



HEEL
Rubber heel with prominent profile.

PROFILE
Rubber profile reduce heap of snow.

TOE
Smooth rubber toe for a perfect fit to the bindings.

CROSS FIT PRO FLEX G



DOUBLE PULL-TAB

SLIDING LYCRA AND 3D MESH LINING

TONGUE FRONT REINFORCEMENT

CUFF REINFORCEMENT

REAR FLEX POINT

ANATOMICAL HEEL PADDING

FLAT EXTERNAL STITCHING

BOTTOM SOLE

TECHNOLOGY

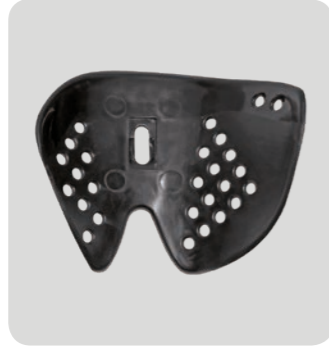
POWER STRAP LITE

The Velcro® strap closure provides the best wrapping on the tibial area, without adding a lot of weight. Equipped with a strong and light aluminum ring, the Power Strap Lite offers perfect support against the tongue, avoiding the rebound from the top part of the boots.



ASYMMETRIC SPOILER XT

Offers a customizable support on the backside and helps an advanced forward lean, thanks to its adjustable height.



AXIAL ALPINE EVO

Axial Alpine EVO construction system marks a standard in the alpine touring boots, studied to be the best in terms of lightness and comfort. Working together with the Evo Tongue, the system guarantees the best performance.



EVO TONGUE

The Evo Tongue in Pebax® has geometrical and specific design in the medial flex area. The flexible top edge allows an easy fit and a natural walking.



ALPINE TOURING PERFORMANCE

FINGER STRAP

Made with a specific design at the end of the power strap. It simplifies the opening and closing of the power strap even when wearing gloves.



SAFETY STRAP ANCHOR

When you don't have the ski brake on your binding, the Safety Strap Anchor allows you to easily leash your skis to your boots at all times, to avoid the skis to run away. Easy to use with any ski leashes available.

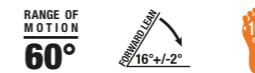


MAESTRALE

MAESTRALE is the right model for classic ski tourers who want versatility, comfort and performance in any ski trip. The exclusive design, and the materials and technologies of this innovative all-round ski boot, allow fast uphill and fun downhill in total safety and control. Compatible with all types of binding, MAESTRALE gives its best combined with skis from 75 to 95 mm width.



Code:	12047-501/1
Color:	Orange
Shell/Cuff:	Grilamid®
Tongue:	Pebax®
Buckles:	3
Forward Lean:	16° +/- 2°
Sole:	Cayman PRO
Weight:	1440g (27)
Size:	24,5-32
Binding:	Alpine Touring TLT
Inner Boot:	SCARPA Cross Fit Intuition Pro Flex G
Code:	10625-501/1
Size:	24,5-32



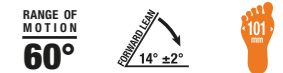
GEA

ALPINE TOURING PERFORMANCE

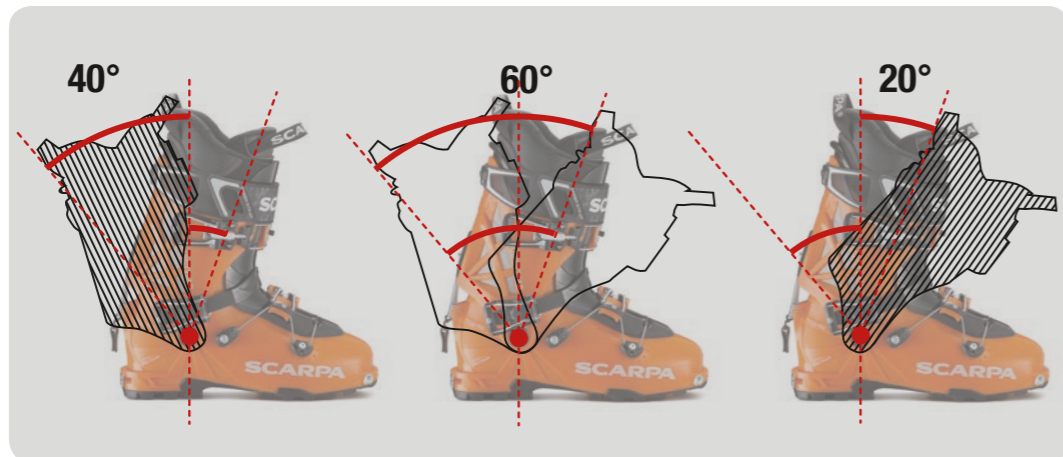
GEA represents the essence of ski tourer passionate. The thermo-formable inner boot offers the best feet customization allowing great comfort and performance in any ski trip. GEA brings the design, materials and benefits of MAESTRALE and offer dedicated color and female fit.



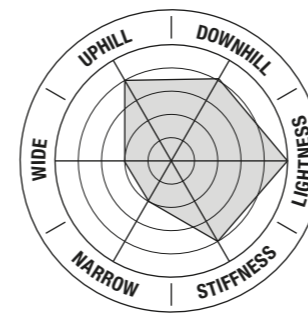
Code:	12047-502/1
Color:	Scuba Blue
Shell/Cuff:	Grilamid®
Tongue:	Pebax®
Buckles:	3
Forward Lean:	14° +/- 2°
Sole:	Cayman PRO
Weight:	1290g (25)
Size:	22,5-27
Binding:	Alpine Touring TLT
Inner Boot:	SCARPA Cross Fit Intuition Pro Flex G Wmn
Code:	10625-502/1
Size:	22,5-27



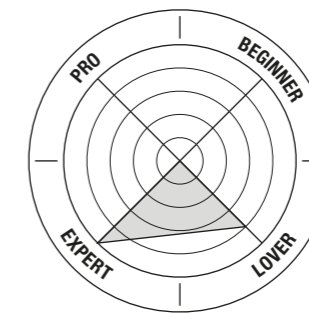
RANGE OF MOTION



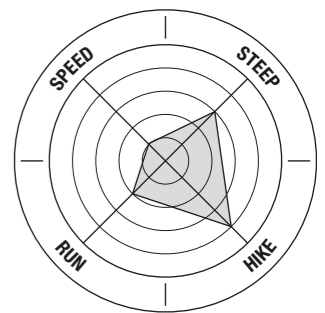
FEATURES



TYPE OF SKIER



TERRAIN



FREERIDE



Powder skiing in the birch forest. Wasatch Mountain, Utah. Photo Matteo Calcamuggi

 **SCARPA**[®]
NESSUN LUOGO È LONTANO™



ASYMMETRIC SPOILER XT

- Adjustable height.

BOOSTER™ POWER STRAP LITE



FRS BUCKLE

- New design
- More lightness

RIDE POWER BLOCK XT

- Free walking
- Fast locking

SCARPA® S.P.I. SNOW PROTECTION INSERT

- Smooth closure
- Keeps the snow out

TOOTH PROFILE

SCARPA® FINGER STRAP

- Functional and ergonomic

EXTENDED RACK

- Efficiently locks the buckle

SPECIAL ZIPPED RACK

- Easy to get into the boot

PROTECTIVE RAYS

- Designed to protect the first buckle from accidental impacts

QUICK STEP-IN



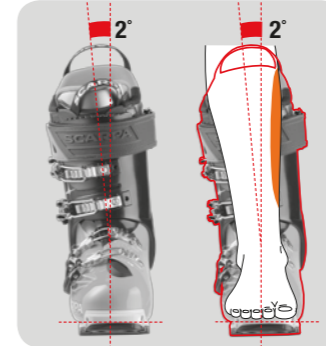
CARBON CORE TECHNOLOGY

Power Transmission and anti-torsion control. Advanced technology for maximum performance. "CARBON CORE Technology" is a carbon insert that is over-injected on the shell sole to stiffen the boot and improve the transmission of power to the ski throughout the length of the boot shell.



AXIAL POWER CONTROL

"Axial Power Control" helps to improve the inclination of the ankle-knee joints, for more precise edge grip. The inclination of 2° medial axis allows for more sensitive and responsive skiing, especially on the steep slopes.



OVERLAP CLOSURE

Designed to ensure a perfect wrap of the cuff and the shell. "OVERLAP CLOSURE Technology" allows the correct movement of the ankle and creates a direct power transmission to the skis. The front of the cuff is separated into two areas, between the cuff buckle, for an uniform and precise closure of the tibial area. Differentiated thickness and oblique profile on the bottom guarantees the correct wrapping of the forefoot without any pressure point.



RIDE POWER BLOCK XT

The ski/walk mechanism is easy to unlock and lock thanks to the absence of the connecting rod between the shell and cuff. During the walking phase there is no friction between the cuff and the shell to maximize the freedom of movement. Total range of motion 25°.



BOOSTER™ POWER STRAP LITE

Light and with great adaptability. The extra ring connects to a rigid band on the back, which limits the extension of the elastic in the point of maximum inclination forward in order to ensure the best support of the tibia on the boot for fast and immediate transmission of the impulse to the ski.



SCARPA® FINGER STRAP

Made of PU and sewed on the final part of the power strap. Its special design, with a central hole, allows you to open and close the strap using one finger with gloves on.



FRS BUCKLES

Made of steel and aluminum. Lightness and ergonomic design.



RS CUFF

Designed to increase torsional rigidity and to guarantee a more effective transmission of impulses to the ski.



SCARPA® MOUNTAIN PLUS SOLE

ISO 9523 exclusive SCARPA®/Vibram® full rubber sole.



HEEL
Vibram® rubber heel with minimum thickness for maximum adherence to the ski and optimum grip.

TOE
Vibram® rubber toe with a smooth profile for easy entry into AT bindings. Central helix nails with anti-slip profile for a better grip.

CROSS FIT RIDE RS



DOUBLE PULL-TAB

D.A.S. TONGUE

D.A.S. SPOILER

FLEX POINT

ELASTIC ON INSTEP

COMFY TOE BOX

ANTI-SLIP SOLE

RANGE OF MOTION



CORE CONNECT TECHNOLOGY

Innovative system to attach the sole to the shell. The sole is secured by a plate that is over-injected into the toe and metal nuts embedded in the shell. "CORE CONNECT Technology" reduces the distance between the foot and the ski to increase power transmission to the ski.



SCARPA® MOUNTAIN PLUS SOLE (ISO 9523)

With Quick Step-In.

SCARPA® MOUNTAIN PISTE SOLE (ISO 5355)

Steel plate co-injected for a more effective and secure fastening of the sole to the shell.

SCARPA® MOUNTAIN PLUS SOLE



HEEL

Vibram® rubber heel with minimum thickness for maximum adherence to the ski and optimum grip.

TOE

Vibram® rubber toe with a smooth profile for easy entry into AT bindings. Central helix nails with anti-slip profile for a better grip.

SCARPA® MOUNTAIN PISTE SOLE



HEEL

Rubber heel with anti-slip profile for optimal grip. TPU inserts for quick release of the heel.

TOE

Rubber anti-slip toe, with TPU inserts for a quick release from the binding.

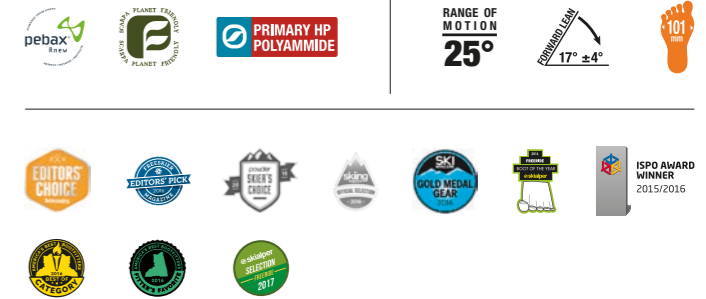
- Fits within 100% of the AT and TLT bindings
- Specific alpine functional design that reduces snow build up
- Rubber heel with specific lugs design for excellent grip on any terrain
- Standard on Freedom SL, Freedom SL WMN and Freedom RS
- Option for Freedom, Freedom WMN

- Compatibility to 100% of the alpine bindings
- Vibram® rubber outsole for maximized grip while walking
- Highly resistant anti-abrasion TPU inserts.
- Standard on Freedom, Freedom Wmn
- Option for Freedom SL, Freedom SL WMN and Freedom RS

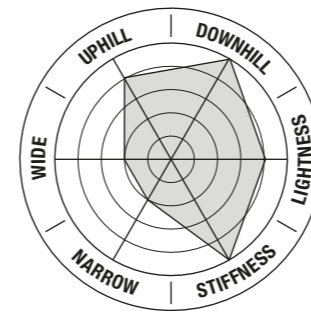
FREEDOM RS by SCARPA® combines performance, lightness and a 25° range of motion to give you the best performance in downhill and a comfortable walking during the way up. The shell is made of Primary HP Rnew Pebax®, 100% organic renewable material. The cuff is made of Primary HP Plyamide with specific design and differentiated thickness that stiffen the boot and reduce the torsion effect.



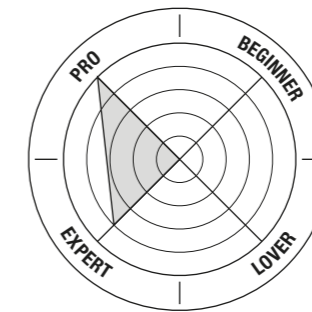
Code:	12010-501/1
Color:	Orange/Black
Shell/Cuff:	Primary HP Rnew® Pebax/Primary HP Polyamide
Tongue:	-
Buckles:	4+Finger Booster Strap Lite
Forward Lean:	17°±4°
Sole:	Mountain Plus Scarpa®/Vibram®
Weight:	1985g (27)
Size:	23,5-31
Binding:	Alpine Touring
	TLT
Inner Boot:	Cross Fit Ride RS
Code:	10621-501/1
Size:	23,5-31



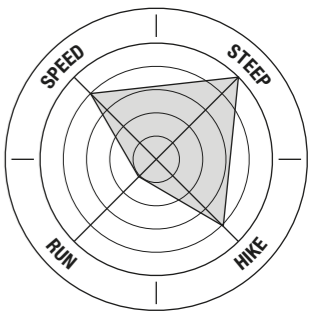
FEATURES



TYPE OF SKIER



TERRAIN



ASYMMETRIC SPOILER XT

- Adjustable height.

FRS BUCKLE

- New design
- More lightness

RIDE POWER BLOCK

- Free walking
- Fast locking

SCARPA® S.P.I. SNOW PROTECTION INSERT

- Smooth closure
- Keeps the snow out



TOOTH PROFILE

SCARPA® FINGER STRAP

- Functional and ergonomic

EXTENDED BUCKLE RACK

- Efficiently locks the buckle

SPECIAL ZIPPED RACK

- Easy to get into the boot

PROTECTIVE RAYS

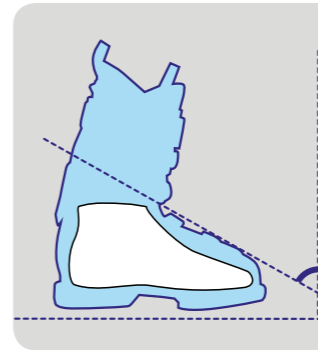
- Designed to protect the first buckle from accidental impacts

QUICK STEP-IN



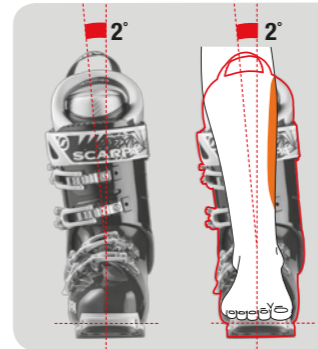
DEDICATED LAST

The anatomical last for the best custom fit for freeriding. Designed for the freeriders' needs, the specific last of the FREEDOM ensures a precise fit and high-performance, for smooth and precise skiing on the steep slopes.



AXIAL POWER CONTROL

"Axial Power Control" helps to improve the inclination of the ankle-knee joints, for more precise edge grip. The inclination of 2° medial axis allows for more sensitive and responsive skiing, especially on the steep slopes.



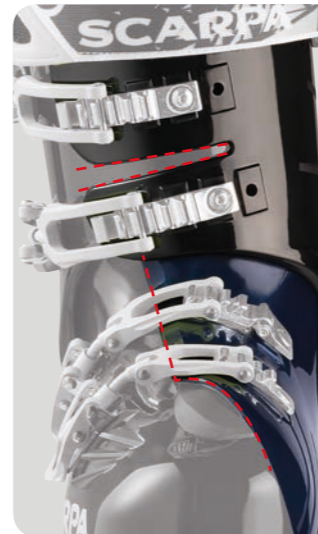
STEEL INSERT

Steel insert riveted on two points, which connects the POWER STRAP to the cuff, allows for a smooth, progressive flex when skiing.



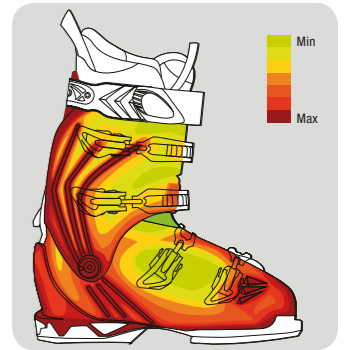
OVERLAP CLOSURE

Designed to ensure a perfect wrap of the cuff and the shell. "OVERLAP CLOSURE Technology" allows the correct movement of the ankle and creates a direct power transmission to the skis. The front of the cuff is separated into two areas, between the cuff buckle, for an uniform and precise closure of the tibial area. Differentiated thickness and oblique profile on the bottom guarantees the correct wrapping of the forefoot without any point of pressure.



INJECTION TECHNOLOGY

The ultimate in comfort and performance for maximum lightness. An innovative injection process, combined with a special design of the mold, creates a variable thickness in the plastic for a smooth, progressive flex while skiing. Maximum lightness guaranteed.



RIDE POWER BLOCK

The ski/walk mechanism is easy to unlock and lock thanks to the absence of the connecting rod between the shell and cuff. During the walking phase there is no friction between the cuff and the shell to maximize the freedom of movement. Total range of motion 27°.



CARBON CORE TECHNOLOGY

Power Transmission and anti-torsion control. Advanced technology for maximum performance. "CARBON CORE Technology" is a carbon insert that is over-injected on the shell sole to stiffen the boot and improve the transmission of power to the ski throughout the length of the boot shell.



HIGH POWER TRANSMISSION



ANTI TORSION EFFECT



SCARPA® MOUNTAIN PLUS SOLE

ISO 9523 exclusive SCARPA®/Vibram® full rubber sole.



HEEL
Vibram® rubber heel with minimum thickness for maximum adherence to the ski and optimum grip.

TOE
Vibram® rubber toe with a smooth profile for easy entry into AT bindings. Central helix nails with anti-slip profile for a better grip.

CROSS FIT SPEED RIDE



DOUBLE PULL-TAB

I.C.S. TONGUE

CUFF REINFORCEMENT

FLEX POINT

ELASTIC ON INSTEP

FLAT EXTERNAL STITCHING

COMFY TOE BOX

ANTI-SLIP SOLE

TECHNOLOGY

FREERIDE

RANGE OF MOTION



CORE CONNECT TECHNOLOGY

Innovative system to attach the sole to the shell. The sole is secured by a plate that is over-injected into the toe and metal nuts embedded in the shell. "CORE CONNECT Technology" reduces the distance between the foot and the ski to increase power transmission to the ski.

SCARPA® MOUNTAIN PLUS SOLE (ISO 9523)

With Quick Step-In.

SCARPA® MOUNTAIN PISTE SOLE (ISO 5355)

Steel plate co-injected for a more effective and secure fastening of the sole to the shell.



SCARPA® MOUNTAIN PLUS SOLE



HEEL
Vibram® rubber heel with minimum thickness for maximum adherence to the ski and optimum grip.

TOE
Vibram® rubber toe with a smooth profile for easy entry into AT bindings. Central helix nails with anti-slip profile for a better grip.

- Fits within 100% of the AT and TLT bindings
- Specific alpine functional design that reduces snow build up
- Rubber heel with specific lugs design for excellent grip on any terrain
- Standard on Freedom SL, Freedom SL WMN and Freedom RS
- Option for Freedom, Freedom WMN

SCARPA® MOUNTAIN PISTE SOLE



HEEL
Rubber heel with anti-slip profile for optimal grip. TPU inserts for quick release of the heel.

TOE
Rubber anti-slip toe, with TPU inserts for a quick release from the binding.

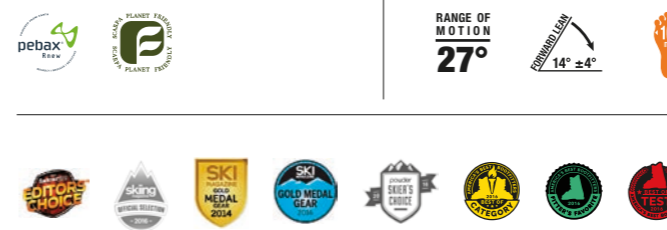
- Compatibility to 100% of the alpine bindings
- Vibram® rubber outsole for maximized grip while walking
- Highly resistant anti-abrasion TPU inserts.
- Standard on Freedom, Freedom Wmn
- Option for Freedom SL, Freedom SL WMN and Freedom RS

FREEDOM SL

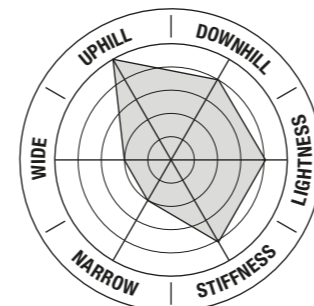
FREEDOM SL by SCARPA® combines performance, lightness and a 27° range of motion to give you the best performance in downhill and a comfortable walking during the way up. The cuff and the shell are made in Pebax® Rnew, 100% organic renewable material that keeps a good elasticity even at low temperatures. FREEDOM SL is built with the Carbon Core Technology: an over-injected carbon insert on the shell sole to stiffen the boot and reduce the anti-torsion effect. Moreover, it improves the transmission of power to the ski throughout the length of the boot shell.



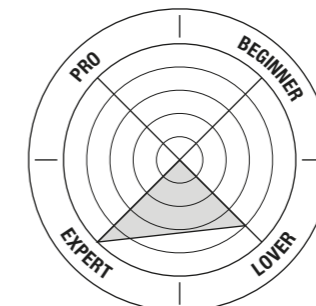
Code:	12008-501/2
Color:	Anthracite/Red Orange
Shell/Cuff:	Pebax® Rnew
Tongue:	-
Buckles:	4
Forward Lean:	14°±4°
Sole:	Mountain Plus Scarpa®/Vibram®
Weight:	1895g (27)
Size:	23,5-31
Binding:	Alpine Touring
	TLT
Inner Boot:	Cross Fit Speed Ride
Code:	10622-501/1
Size:	23,5-31



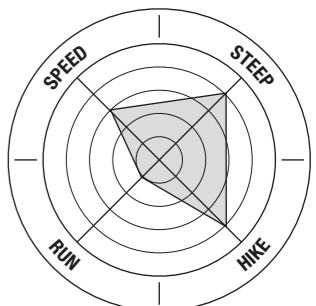
FEATURES



TYPE OF SKIER



TERRAIN



FREEDOM SL WMN

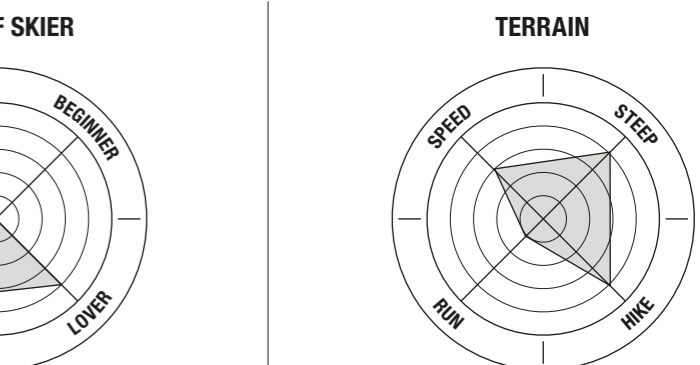
FREERIDE

FREEDOM SL WMN is the female version of FREEDOM SL. Its Intuition removable liner is designed on a specific woman last and is thermoformable to offer you the best custom fit. FREEDOM SL WMN guarantees maximum comfort and great performance to fulfill the needs of all women freeriders.



WOMEN

Code:	12008-502/2
Color:	Scarlet/White
Shell/Cuff:	Pebax® Rnew
Tongue:	-
Buckles:	4
Forward Lean:	14°±4°
Sole:	Mountain Plus Scarpa®/Vibram®
Weight:	1600g (25)
Size:	21,5-27
Binding:	Alpine Touring
	TLT
Inner Boot:	Cross Fit Speed Ride WMN
Code:	10622-502/1
Size:	21,5-27



TELEMARK
NTN/75MM



Michel Azabant, secret spot on the backside of Réallon, Hautes-Alpes, French Alps. Photo by Patrice Bonin

 **SCARPA**[®]
NESSUN LUOGO È LONTANO™

TX COMP

TELEMARK
PERFORMANCE

TECHNOLOGY

TELEMARK
PERFORMANCE



BI-INJECTION SHELL

POWER BLOCK TOUR

- Rigidity in ski mode
- Comfort and mobility in walk mode

TRI-INJECTION

TORSION CONTROL

- Eliminates the torsion effect
- Improved lateral control

SCARPA® FINGER STRAP

- Functional and ergonomic

BOOSTER ACTIVE POWER STRAP

- Nice and gradual bending
- Booster™ strap technology

EXTENDED BUCKLE RACK

- Efficiently locks the buckle
- Optimum comfort during the walk

Q-LINK MIDSTRAP

- Bending support
- Flexion control

META-FLEX

- Dynamic bellows

POWER BLOCK TOUR

A game-changer that sets the new standard for ski/walk mechanisms. In ski mode, it offers the best rigidity of a fixed-cuff boot, while allowing you to customize the angle of the front cuff without sacrificing downhill performance. In walk mode, give supreme comfort and mobility when touring, and mobility when touring.



BI-INJECTION SHELL

The BI-injection is a double injection of plastic material – with different density – in the same mould.



TORSION CONTROL

The original T-Race torsion bars have been redesigned into an “integrated torsion frame” that connects all the components of the shell through a BI-injected, dual density structure that extends from the boot toe to the top of the cuff.



ACTIVE POWER STRAP

Ensures a perfect and precise closure, allowing the tibia to have a good feeling with the cuff and making the bend nice and gradual. Height 45mm.



Q-LINK MIDSTRAP

Provides ultimate foot lock with an improved, thicker cable for maximum durability.



TRI-INJECTION

The so-called TRI-injection process, is a triple injection of plastic material – with different density – in the mould, during the shell production. The aim is to have different levels of elasticity and consistency in different parts of the shell, based on the function they have to fulfil. The TRI-injection on the TX COMP involves the bellow, the torsion bar and the shell.



EDGE GUARD

Edge guard takes all the direct abuse from your ski edges. Keeps your boots and bellows safe. Disperses forefoot buckle pressure, too.



SCARPA® FINGER STRAP

Made of PU and sewed on the final part of the power strap. Its special design, with a central hole, allows you to open and close the strap using one finger with gloves on.



SCARPA® EVO SOLE

SCARPA®/Vibram® EVO sole, specific for the NTN norm.



HEEL
Soft rubber heel.

PROFILE
Prominent profile for excellent grip on any terrain.

TOE
Smooth toe for a perfect fit to the binding.

INTUITION SPEED PRO G



PULL-TAB

FRONT REINFORCEMENT

CUFF REINFORCEMENT

FLEX POINT

TONGUE CLOSURE

FLAT EXTERNAL STITCHING

TX COMP

If power corrupts... get absolutely corrupted with the TX Comp. TX COMP is the top product of the range in line with "NTN" - NEW TELEMARK NORM. Strong boot for free-heel skiing, suitable for competitions and difficult descents on any terrain. Extraordinary performances for this boot, which features triple injection technology in the shell and bi-injection in the cuff.



Code:	12201-500/3
Color:	Anthracite/Acid Green
Shell/Cuff:	Pebax®
Tongue:	Pebax®
Buckles:	4+ "Active Power Strap"
Forward Lean:	12°-2°/+3°
Sole:	Evo Scarpa®/Vibram®
Weight:	1710g (27)
Size:	22,5-30
Binding:	NTN
Inner Boot:	Speed Pro G
Code:	10611-501/5
Size:	22,5-30



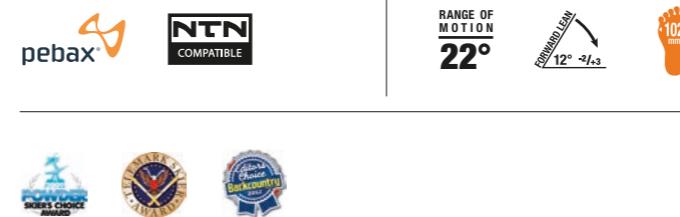
TELEMARK PERFORMANCE

TX PRO

You want a multi-purpose boot that you can wear for different uses, from off-piste telemark to alpine-touring? The answer to your needs is the TX PRO, a dynamic boot suited for the most demanding and versatile telemarker, to face the most varied of routes. All its technical details offer maximum performance in downhill and exceptional comfort on the up. Very precise and light, this boot can be used with many types of bindings, and provides maximum performance in skiing.



Code:	12203-500/5
Color:	Lyons Blue/Red Orange
Shell/Cuff:	Pebax®
Tongue:	Pebax®
Buckles:	4+ "Active Power Strap"
Forward Lean:	12°-2°/+3°
Sole:	Evo Scarpa®/Vibram®
Weight:	1750g (27)
Size:	24,5-30
Binding:	NTN
Inner Boot:	Speed Pro G
Code:	10611-501/5
Size:	24,5-30



TX PRO WMN

TELEMARK PERFORMANCE

For the most trendy telemarks, the TX PRO Wmn is a multi-purpose boot you can wear for different uses, from off-piste telemark to alpine touring. The last is specifically designed for women to ensure the most performance and comfort in off piste skiing.

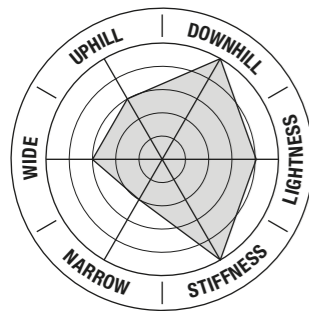


WOMEN

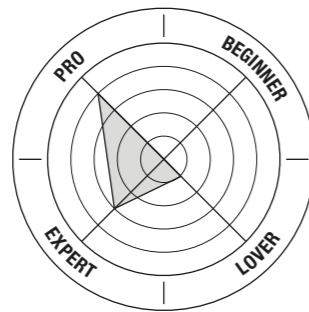
Code:	12203-502/2
Color:	Emerald/Ice Blue
Shell/Cuff:	Pebax®
Tongue:	Pebax®
Buckles:	4+ "Active Power Strap"
Forward Lean:	12°-2°/+3°
Sole:	Evo Scarpa®/Vibram®
Weight:	1585g (25)
Size:	22,5-27
Binding:	NTN
Inner Boot:	Speed Pro G Wmn
Code:	10611-502/4
Size:	22,5-27



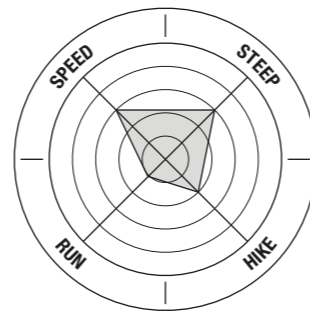
FEATURES



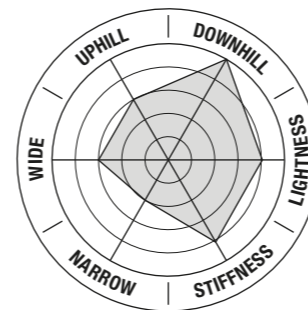
TYPE OF SKIER



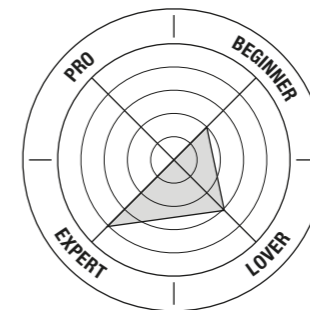
TERRAIN



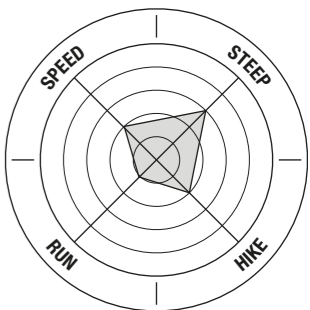
FEATURES



TYPE OF SKIER



TERRAIN





POWER BLOCK TOUR

- Rigidity in ski mode
- Comfort and mobility in walk mode

BI-INJECTION SHELL

TORSION CONTROL

- Eliminates the torsion effect
- Improved lateral control

SCARPA® FINGER STRAP

- Functional and ergonomic

BOOSTER ACTIVE POWER STRAP

- Nice and gradual bending
- Booster™ strap technology

EXTENDED BUCKLE RACK

- Efficiently locks the buckle
- Optimum comfort during the walk

Q-LINK MIDSTRAP

- Bending support
- Flexion control

META-FLEX

- Dynamic bellows for a natural flexion

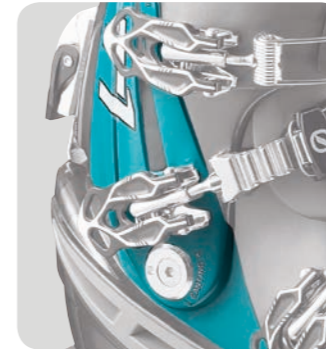
POWER BLOCK TOUR

A game-changer that sets the new standard for ski/walk mechanisms. In ski mode, it offers the best rigidity of a fixed-cuff boot, while allowing you to customize the angle of the front cuff without sacrificing downhill performance. In walk mode, give supreme comfort and mobility when touring.



BI-INJECTION SHELL

The BI-injection is a double injection of plastic material – with different density – in the same mould. You can find this process on the construction of the shell and torsion bar of the T-RACE model.



TORSION CONTROL

The original T-Race torsion bars have been redesigned into an “integrated torsion frame” that connects all the components of the shell through a BI-injected, dual density structure that extends from the boot toe to the top of the cuff.



ACTIVE POWER STRAP

Ensures a perfect and precise closure, allowing the tibia to have a good feeling with the cuff and making the bend nice and gradual. Height 45mm.



Q-LINK MIDSTRAP

Provides ultimate foot lock with an improved, thicker cable for maximum durability.



EXTENDED BUCKLE RACK

The last element of the rack plays an important role during the uphill: it efficiently locks the buckle, preventing any movement and guaranteeing optimum comfort during the walk.



75mm NORM

The traditional “duck-billed” boot that traditionally defined the standards for telemark boots.



SCARPA® FINGER STRAP

Made of PU and sewed on the final part of the power strap. Its special design, with a central hole, allows you to open and close the strap using one finger with gloves on.



SCARPA® ESCAPE SOLE

ESCAPE SCARPA®/Vibram® sole is made with two different rubber compounds to increase performance while skiing and walking.



HEEL
Soft rubber heel.

PROFILE
Prominent profile for excellent grip on any terrain.

TOE
Smooth toe for a perfect fit to the binding.

INTUITION SPEED PRO G



PULL-TAB

FRONT REINFORCEMENT

CUFF REINFORCEMENT

FLEX POINT

TONGUE CLOSURE

FLAT EXTERNAL STITCHING

T1

Modern versatility defined. Superior lateral stability is given by the anti-torsion bar, which enables optimal edge control and drive on skis.

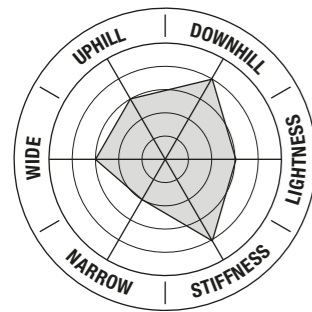
TELEMARK PERFORMANCE



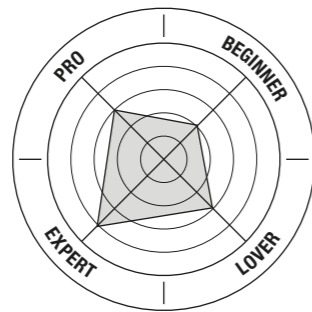
Code:	12206-501/2
Color:	Anthracite/Teal
Shell/Cuff:	Pebax® Rnew
Tongue:	Pebax®
Buckles:	4+ "Active Power Strap"
Forward Lean:	11° -2°/+1° 14° -3°/+2°
Sole:	Escape Scarpa®/Vibram®
Weight:	1940g (27)
Size:	23,5-31
Binding:	75mm
Inner Boot:	Speed Pro G
Code:	10611-501/6
Size:	23,5-31



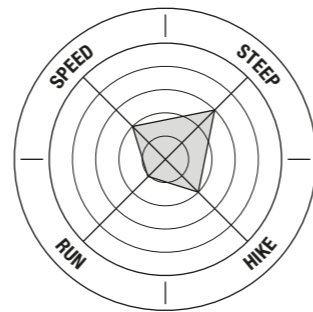
FEATURES



TYPE OF SKIER



TERRAIN



T2 ECO

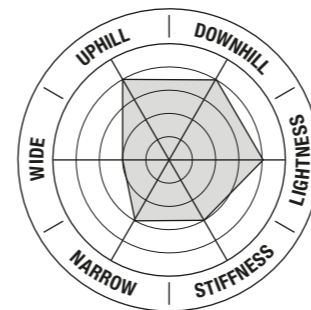
T2 ECO marks the start of a new era: the boot with advanced design and all-round performance is born! Its perfect wrap and great sensation of comfort provide a true synergy between performance, lightness and new ecological awareness.



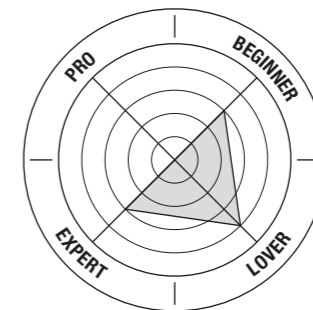
Code:	12211/501-3
Color:	True Blue / Acid Green
Shell/Cuff:	Pebax® Rnew
Tongue:	Pebax®
Buckles:	3+ "Active Power Strap"
Forward Lean:	16°-19°
Sole:	Print Scarpa®/Vibram®
Weight:	1685g (27)
Size:	24,5-32
Binding:	75mm
Inner Boot:	Performance Flex G
Code:	10608-501/4
Size:	24,5-32



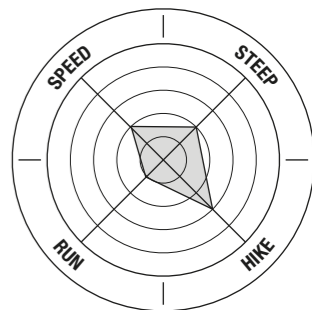
FEATURES



TYPE OF SKIER



TERRAIN



T2 ECO WMN

TELEMARK CLASSIC

The most popular women's telemark boot is defined by its versatility and comfort, and virtually guarantees fun. The new frontier for all environmentally aware telemarkers. Designed specifically for the female foot, it offers maximum all-round performance.



WOMEN

Code:	12211/502-3
Color:	Bourgogne / Polar Blue
Shell/Cuff:	Pebax® Rnew
Tongue:	Pebax®
Buckles:	3+ "Active Power Strap"
Forward Lean:	16°-19°
Sole:	Print Scarpa®/Vibram®
Weight:	1510g (25)
Size:	21,5-26
Binding:	75mm
Inner Boot:	Performance Flex G Wmn
Code:	10608-502/3
Size:	21,5-26



T4

TELEMARK CLASSIC

T4 is a light and warm back-country boot. It provides good performance and is perfect for satisfying all the needs of those who want to start savouring the taste of telemark skiing.



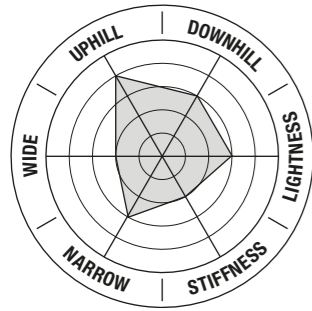
Code:	12216-500/1
Color:	Black
Shell/Cuff:	Pebax®
Tongue:	Pebax®
Buckles:	2
Forward Lean:	16°
Sole:	Print Scarpa®/Vibram®
Weight:	1340g (27)
Size:	21,5-32
Binding:	75mm
<hr/>	
Inner Boot:	Cross Fit Intuition BC
Code:	10624-500/1
Size:	21,5-32



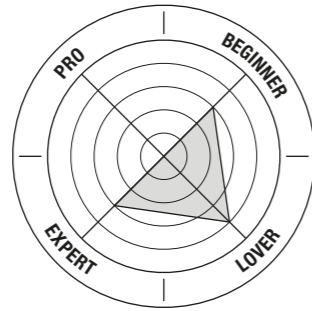
RANGE OF MOTION
16°



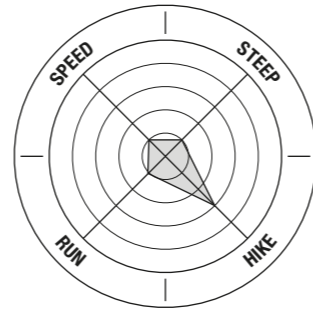
FEATURES



TYPE OF SKIER



TERRAIN



Vittorio Trinca Colonel, Pale di San Martino, San Martino di Castrozza, Italy. Photo: Maurizio Fasano

INTUITION

Intuition Liners offers the best premium boot liners in the world, launching new innovations in moldable liner technology. The proprietary Intuition Foam used exclusively in all Intuition Liners will ensure feet are kept warm, comfortable and happy.



www.intuitionliners.com

MOLDING OPERATIONS

HEATING MACHINE

SCARPA® suggest to use only this type of heating machines for the molding of thermoformable inner boots. The temperature is already set, for the heating time follow the instructions on next page.



Suggested time for heating

GET READY

To find out the correct size use the fit stick you find on the heating machine kit. Wear the stockings with the toe rubber cap in between.



HEATING

Before heating be sure to remove any item from inside the liners. Insert the boots on the heating columns (do not remove the liner from the shell) and wait for the necessary time to heat the inner boots as indicated on next page.



COOLING-OFF PERIOD

Wear the boots and set all closure systems without compressing the feet too much. If you feel any pressure point replace the liner or repeat the operation. Wait at least 7-8 minutes for the liners to cool down.



INNER BOOTS THERMOFORMABLE

FREERIDE



CROSS FIT RIDE RS
10621-501/1
FREEDOM RS
🕒 6-8 min



CROSS FIT SPEED RIDE
10622-501/1
FREEDOM SL
🕒 6-8 min

FREERIDE WMN



CROSS FIT SPEED RIDE WMN
10622-502/1
FREEDOM SL WMN
🕒 6-8 min

ALPINE TOURING PERFORMANCE



CROSS FIT PRO FLEX G
10625-501/1
MAESTRALE
MAESTRALE RS
🕒 8-10 min

ALPINE TOURING PERFORMANCE WMN



CROSS FIT PRO FLEX G WMN
10625-502/1
GEA/GEA RS
🕒 8-10 min

ALPINE TOURING TOUR LITE



CROSS FIT TOUR
10623-500/1
ALIEN RS
🕒 4-6 min



PRO FLEX EVO
10617-501/4
F1
🕒 6-8 min



PRO FLEX EVO
10617-501/3
FIT ALL F1's
🕒 6-8 min

ALPINE TOURING TOUR LITE WMN



PRO FLEX EVO WMN
10617-502/4
F1 WMN
🕒 6-8 min

ALPINE TOURING RACE



CROSS FIT RACE 3.0 SL
10619-500/3*
ALIEN 3.0
🕒 4-6 min



CROSS FIT RACE 3.0 SL
10619-500/4
ALIEN 3.0
🕒 4-6 min



CROSS FIT INTUITION BT
10626-500/1
ALIEN 1.0
🕒 4-6 min

*Liner with thicker padding

TELEMARK



SPEED PRO G
10611-501/5
TX COMP/TX PRO
🕒 8-10 min



SPEED PRO G
10611-501/6
T1
🕒 8-10 min



PERFORMANCE FLEX G
10608-501/4
T2 ECO
🕒 8-10 min



CROSS FIT INTUITION BC
10624-500/1
T4
🕒 6-8 min

TELEMARK WMN



SPEED PRO G WMN
10611-502/4
TX PRO WMN
🕒 8-10 min



PERFORMANCE FLEX G WMN
10608-502/3
T2 ECO WMN
🕒 8-10 min

OUTSOLES

SCARPA® MOUNTAIN PLUS SOLE
ISO 9523 exclusive SCARPA®/Vibram® full rubber sole.



FREERIDE



SCARPA® MOUNTAIN PISTE SOLE
ISO 9523 exclusive SCARPA®/Vibram® full rubber sole.



FREERIDE



SCARPA® CAYMAN PRO
Scarpa/Vibram sole made with TOP85 compound that offers great durability and grip. Fits the DIN ISO 9523 norm and all the TLT bindings on the market.



ALPINE TOURING



SCARPA® UFO RS SOLE



ALPINE TOURING



SCARPA® UFO EVO SOLE
Scarpa®/Vibram® sole made with TOP85 compound that offers great durability and grip.



ALPINE TOURING



SCARPA® UFO 3.0 SOLE
The UFO sole is an exclusive SCARPA® sole, built in response to the international "ISMF" (International Ski Mountaineering Federation) standards.



ALPINE TOURING



OUTSOLES

SCARPA® UFO SOLE
The UFO sole is an exclusive SCARPA® sole, built in response to the international "ISMF" (International Ski Mountaineering Federation) standards.



ALPINE TOURING



SCARPA® EVO SOLE
SCARPA®/Vibram® EVO sole, specific for the NTN norm.



TELEMARK



SCARPA® ESCAPE SOLE
ESCAPE SCARPA®/Vibram® sole is made with two different rubber compounds to increase performance while skiing and walking.



TELEMARK



SCARPA® PRINT SOLE



TELEMARK












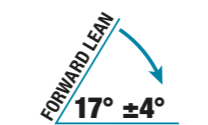
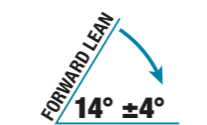










VIBRAM®

SCARPA® relies on Vibram® soles for all its backcountry product collection. Designed by SCARPA® with the synergy and support of Vibram® technicians to obtain the best grip and performance possible, thanks to the employment of selected rubber compounds and the specific design dedicated to snow activities. SCARPA® by Vibram® is an assurance for excellence and ensures grip and durability in all situations.





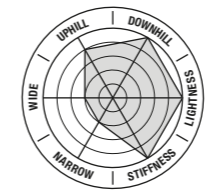

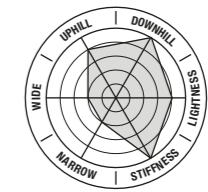
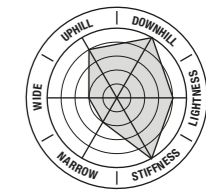







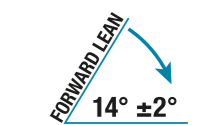













www.vibram.com



	FREEDOM RS	FREEDOM SL	FREEDOM SL WMM
SKI BOOT			
			WOMEN
SPECIFICATIONS	<p>Code: 12010-501/1 Inner Boot: Cross Fit Ride RS Shell / Cuff: Primary HP Rnew Pebax® / Primary HP Polyamide Buckles: 4 Sole: Mountain Plus Scarpa® Vibram® Weight*: 1985g Size range: 23,5-31 Binding compatibility: AT, TLT (Alpine optional)</p>	<p>Code: 12008-501/2 Inner Boot: Cross Fit Speed Ride Shell / Cuff: Pebax® Rnew Buckles: 4 Sole: Mountain Plus Scarpa® Vibram® Weight*: 1895g Size range: 23,5-31 Binding compatibility: AT, TLT (Alpine optional)</p>	<p>Code: 12008-502/2 Inner Boot: Cross Fit Speed Ride Wmm Shell / Cuff: Pebax® Rnew Buckles: 4 Sole: Mountain Plus Scarpa® Vibram® Weight*: 1600g Size range: 21,5-27 Binding compatibility: AT, TLT (Alpine optional)</p>
FEATURES			
RANGE OF MOTION			
FORWARD LEAN			
LAST WIDTH			
PARTNERS			
AWARDS			






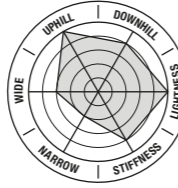
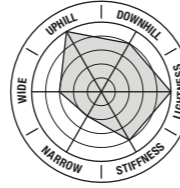


















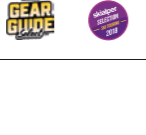

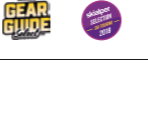
*Men's boot weights are calculated from 1/2 pair size 27 and women's are from 1/2 pair size 25

	MAESTRALE RS	GEA RS	MAESTRALE	GEA
SKI BOOT				
		WOMEN		WOMEN
SPECIFICATIONS	<p>Code: 12046-501/1 Inner Boot: SCARPA Cross Fit Intuition Pro Flex G Shell / Cuff / Tongue: Carbon Grilamid LFT® / Grilamid® / Pebax® Buckles: 3 Sole: Cayman PRO Weight*: 1450g (27) Size range: 24,5-32 Binding compatibility: AT, TLT</p>	<p>Code: 12046-502/1 Inner Boot: SCARPA Cross Fit Intuition Pro Flex G Wmm Shell / Cuff / Tongue: Carbon Grilamid LFT® / Grilamid® / Pebax® Buckles: 3 Sole: Cayman PRO Weight*: 1300g (25) Size range: 22,5-27 Binding compatibility: AT, TLT</p>	<p>Code: 12047-501/1 Inner Boot: SCARPA Cross Fit Intuition Pro Flex G Shell / Cuff / Tongue: Grilamid® / Pebax® Buckles: 3 Sole: Cayman PRO Weight*: 1440g (27) Size range: 24,5-32 Binding compatibility: AT, TLT</p>	<p>Code: 12047-502/1 Inner Boot: SCARPA Cross Fit Intuition Pro Flex G Wmm Shell / Cuff / Tongue: Grilamid® / Pebax® Buckles: 3 Sole: Cayman PRO Weight*: 1290g (25) Size range: 22,5-27 Binding compatibility: AT, TLT</p>
FEATURES				
RANGE OF MOTION				
FORWARD LEAN				
LAST WIDTH				
PARTNERS				
AWARDS				

*Men's boot weights are calculated from 1/2 pair size 27 and women's are from 1/2 pair size 25

ALPINE TOURING TOUR LITE



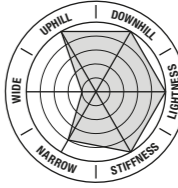
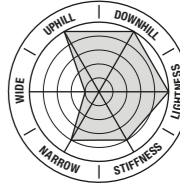









SKI BOOT COMPARISON CHART

SKI BOOT	ALIEN RS	F1	F1 WMN	F80
		NEW 	NEW 	NEW 
			WOMEN	
SPECIFICATIONS	Code: 12168-500/1 Inner Boot: Cross Fit Intuition Tour Shell / Cuff / Tongue: Carbon Grilamid LFT® / Synthetic Buckles: 2 Sole: U.f.o. RS Weight*: 890g (27) Size range: 24-30 (no ½ sizes) Binding compatibility: TLT (Optimized Touring Pivot -1mm)	Code: 12166-501/2 Inner Boot: Pro Flex Evo Shell / Cuff / Tongue: Primary Hp Polyamide / Pebax® Buckles: 2 Sole: U.f.o. Evo Scarpa®/Vibram® Weight*: 1230g (27) Size range: 24,5-31 Binding compatibility: TLT (Optimized Touring Pivot -6mm)	Code: 12166-502/2 Inner Boot: Pro Flex Evo Wmn Shell / Cuff / Tongue: Primary Hp Polyamide / Pebax® Buckles: 2 Sole: U.f.o. Evo Scarpa®/Vibram® Weight*: 1080g (25) Size range: 21,5-27 Binding compatibility: TLT (Optimized Touring Pivot -6mm)	Code: 12169-501/1 Inner Boot: Pro Flex Evo Shell / Cuff / Tongue: Primary Hp Polyamide/Pebax® Buckles: 2 Sole: U.f.o. Evo Scarpa®/Vibram® Weight*: 1230g (27) Size range: 24,5-31 Binding compatibility: TLT (Optimized Touring Pivot -6mm)
FEATURES				
RANGE OF MOTION	RANGE OF MOTION 72° 	RANGE OF MOTION 62° 	RANGE OF MOTION 62° 	RANGE OF MOTION 62° 
FORWARD LEAN	FORWARD LEAN 7°-9°-11°-13° 	FORWARD LEAN 20° & 22° 	FORWARD LEAN 20° & 22° 	FORWARD LEAN 20° & 22° 
LAST WIDTH				
PARTNERS				
AWARDS				











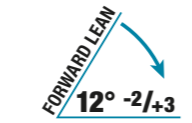








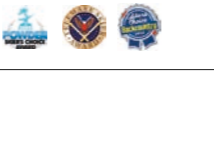
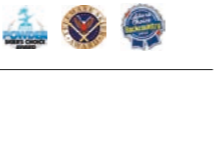
*Men's boot weights are calculated from ½ pair size 27 and women's are from ½ pair size 25

ALPINE TOURING RACE






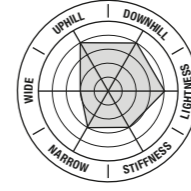
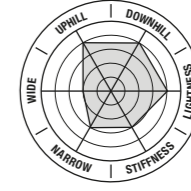
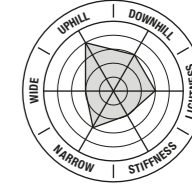

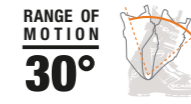
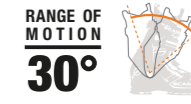














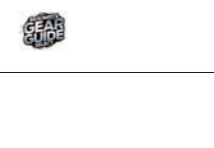
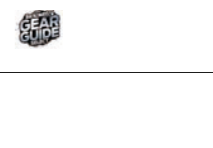
SKI BOOT COMPARISON CHART

SKI BOOT	ALIEN 3.0	ALIEN 1.0
		NEW 
SPECIFICATIONS	Code: 12170-500/2 Inner Boot: Race 3.0 SL Intuition Shell / Cuff / Tongue: Carbon Fiber Pebax® Buckles: 2 Sole: U.f.o. 3.0 Weight*: 580g (42) Size range: 39-44 (no ½ size) Binding compatibility: TLT (Optimized Touring Pivot -5mm)	Code: 12170-500/1 Inner Boot: Cross Fit Intuition BT Shell / Cuff / Tongue: Carbon Grilamid LFT/ Carbon Fiber Buckles: 2 Sole: U.f.o. Scarpa®/Vibram® Weight*: 760g Size range: 24-30 (no ½ size) Binding compatibility: TLT (Optimized Touring Pivot -7mm)
FEATURES		
RANGE OF MOTION	RANGE OF MOTION 72° 	RANGE OF MOTION 75° 
FORWARD LEAN	FORWARD LEAN 9°-13° & 11°-15° 	FORWARD LEAN 9°-13° 
LAST WIDTH		
PARTNERS		
AWARDS		

*Men's boot weights are calculated from ½ pair size 27 and women's are from ½ pair size 25

	TX COMP	TX PRO	TX PRO WMN
SKI BOOT			 WOMEN
SPECIFICATIONS	Code: 12201-500/3 Inner Boot: Speed Pro G Shell / Cuff / Tongue: Pebax® / Pebax® Buckles: 4 Sole: Evo Scarpa®/Vibram® Weight*: 1710g Size range: 22,5-30 Binding compatibility: NTN	Code: 12203-500/5 Inner Boot: Speed Pro G Shell / Cuff / Tongue: Pebax® / Pebax® Buckles: 4 Sole: Evo Scarpa®/Vibram® Weight*: 1750g Size range: 24,5-30 Binding compatibility: NTN	Code: 12203-502/2 Inner Boot: Speed Pro G Wmn Shell / Cuff / Tongue: Pebax® / Pebax® Buckles: 4 Sole: Evo Scarpa®/Vibram® Weight*: 1585g Size range: 22,5-27 Binding compatibility: NTN
FEATURES			
RANGE OF MOTION	 22°	 22°	 22°
FORWARD LEAN	 12° -2/+3	 12° -2/+3	 12° -2/+3
LAST WIDTH	 102 mm	 102 mm	 102 mm
PARTNERS			
AWARDS			

*Men's boot weights are calculated from 1/2 pair size 27 and women's are from 1/2 pair size 25

	T1	T2 ECO	T2 ECO WMN	T4
SKI BOOT			 WOMEN	
SPECIFICATIONS	Code: 12206-501/2 Inner Boot: Speed Pro G Shell / Cuff / Tongue: Pebax® Rnew / Pebax® Rnew Buckles: 4 Sole: Escape Scarpa®/Vibram® Weight*: 1940g Size range: 23,5-31 Binding compatibility: 75 mm	Code: 12211/501-3 Inner Boot: Performance Flex G Shell / Cuff / Tongue: Pebax® Rnew / Pebax® Rnew Buckles: 3 Sole: Print Scarpa®/Vibram® Weight*: 1685g Size range: 24,5-32 Binding compatibility: 75 mm	Code: 12211/502-3 Inner Boot: Performance Flex G Wmn Shell / Cuff / Tongue: Pebax® Rnew / Pebax® Rnew Buckles: 3 Sole: Print Scarpa®/Vibram® Weight*: 1510g Size range: 21,5-26 Binding compatibility: 75 mm	Code: 12216-500/1 Inner Boot: Cross Fit intuition BC Shell / Cuff / Tongue: Pebax® Buckles: 2 Sole: Print Scarpa®/Vibram® Weight*: 1340g Size range: 21,5-32 Binding compatibility: 75 mm
FEATURES				
RANGE OF MOTION	 22°	 30°	 30°	 16°
FORWARD LEAN	 11° -2/+1 & 14° -3/+2	 16° & 19°	 16° & 19°	 16°
LAST WIDTH	 100 mm	 102 mm	 102 mm	 102 mm
PARTNERS				
AWARDS				

*Men's boot weights are calculated from 1/2 pair size 27 and women's are from 1/2 pair size 25

SCARPA® TECHNICAL PARTNERS

RECCO

RECCO® technology makes you searchable in the event of an avalanche accident. RECCO® reflectors enable professional rescuers to rapidly pinpoint a buried person's location using the RECCO® detector. Reflectors are not a substitute for transceiver use. Complementary in function, the RECCO® technology increases the chance of being found in time.



www.recco.com

PEBAX RNEW

Pebax® Rnew is the first bio-based TPE that does not compromise high performance. This elastomer combines a polyamide 11 rigid block (PA11) with an hydrophobic polyether soft chain. Bridging the gap between thermoplastics and rubbers, Pebax® Rnew offers a responsible solution for a wide range of applications



www.pebax.com



CARBON GRILAMID LFT

Carbon Grilamid® LFT (Long Fiber Technology) infuses long strand carbon fibers into Grilamid® plastic, significantly increasing strength and stiffness while the density remains the same. The result is reduced weight with increased power and torsional rigidity, providing an amazing blend of power and precision in a lightweight backcountry package.



www.emsgrivory.com

BOA

The BOA closure system provides a closure and a custom fit for maximum comfort without pressure points. Each click is equivalent to 1 mm of voltage regulation. Once adjusted and locked in position, the BOA closure system does not diminish its locking effect even after many hours of use.



www.boatechnology.com

QUICK STEP IN

Quick Step In Inserts provide 70% easier entry compared to traditional inserts. Self-guiding notches greatly simplify binding entry.



Passo Rolle, Italy - Photo Paolo Sartori



TNT BANNER ROLLS

Code: 108002/6
Color: Green
Dimension: h 80 cm
 (1 roll lenght 102 m)



TNT BANNER

Code: 108001/6
Color: Green
Dimension: 300 x 80 cm



BANNER

Code: 108020/6
Color: Green
Dimension: 100 x 80 cm



VERTICAL BANNER

Code: 108021/6
Color: Green
Dimension: 40 x 90 cm



CARPET

Code: 108050/6
Color: Green
Dimension: 80 x 50 cm



CARPET

Code: 108051/6
Color: Green
Dimension: 300 x 150 cm



WOOD WINDOW DISPLAY

Code: 108010/1
Color: Wood
Dimension: 18 x 12 cm



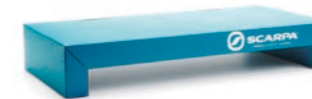
SHELF

Code: SH/1
Color: Transparent
Dimension: 27 x 12 cm



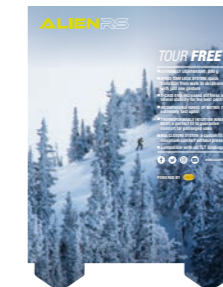
CUBE POUF

Code: 108060/6
Color: Green
Dimension: 40 x 40 x 46 cm



DESK DISPLAY BASE

Code: 108014/6
Color: Green
Dimension: 40 x 20 cm



DESK DISPLAY

Code: 108015
Product: /1 Alien RS
 /2 Maestrato RS
 /3 Maestrato
 /8 Alien 1.0
 /9 F80
Dimension: 28 x 34 cm



STICKERS KIT

Code: 104005/6
Color: Green
Dimension: 1x 104001
 2x 104004
 1x 104002
 1x 104003
 2x Alien heads



FLAG TABLE

Code: 108042/6
Color: Green
Dimension: 50 x 30 cm



STAND UP FLAG

Code: 108140/6
Color: Green
Dimension: 40 x 200 cm



EVENT FLAG

Code: 108141/6
Color: Green
Dimension: 80 x 460 cm

SHOE CARE



WATERPROOFING FATLIQUOR

Waterproofing fatliquor cream for footwear.

Code: PWP/1
Quantity: 200 ml/bottle
Availability: 12 jars display box
Dimension: 26 x 18 x 18 cm (box)



WATERPROOFER AND REVIVER

Water-based waterproofer and reviver, for nubuck and suede.

Code: PWB/1
Quantity: 200 ml/bottle
Availability: 12 bottles display box
Dimension: 26 x 18 x 18 cm (box)



DISPLAY BOX

SCARPA® HOODIES



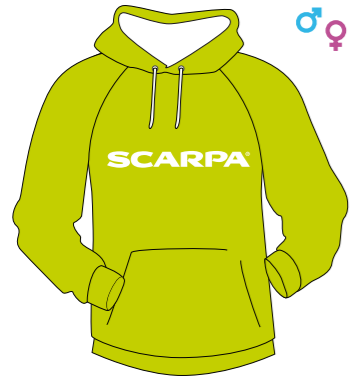
CORPORATE HOODIE

Code: 101031/6
Color: Green
Sizes: XS - XXL
Material: 100% Cotton



CORPORATE HOODIE

Code: 101031/13
Color: Blue
Sizes: XS - XXL
Material: 100% Cotton



CORPORATE HOODIE

Code: 101031/2
Color: Lime
Sizes: XS - XXL
Material: 100% Cotton



CORPORATE HOODIE

Code: 101031/14
Color: Red
Sizes: XS - XXL
Material: 100% Cotton



ZIP HOODIE

Code: 101017/10
Color: Night Blue
Sizes: XS - XXL
Material: 100% Cotton



ZIP HOODIE

Code: 101017/15
Color: Icefall
Sizes: XXS - L
Material: 100% Cotton

SCARPA® T-SHIRTS



CORPORATE T-SHIRT

Code: 101036/4
Color: Baltic
Sizes: XXS - XXL
Material: 100% Cotton



CORPORATE T-SHIRT

Code: 101036/10
Color: Night Blue
Sizes: XXS - XXL
Material: 100% Cotton



CORPORATE T-SHIRT

Code: 101036/2
Color: Lime
Sizes: XXS - XXL
Material: 100% Cotton



VISUAL TEE

Code: 101038/13
Color: Blue
Sizes: XXS - XXL
Material: 100% Cotton



VISUAL TEE

Code: 101038/14
Color: Red
Sizes: XXS - XXL
Material: 100% Cotton



VISUAL TEE

Code: 101038/15
Color: Icefall
Sizes: XXS - L
Material: 100% Cotton

CAPS



HEAD LAMP

Code: 103302/6
Color: Green



SCARPA VISOR

Code: 103303/6
Color: White - Green



NECK GAITER

Code: 103304/6
Color: Petrol



FIVE PANEL CAP

Code: 102020/5
Color: Black



BEANIE CAP

Code: 102021/6
Color: Green
Material: 50% Wool
50% Acrylic



Photo Paolo Sartori

SIZES CONVERSION CHART

EURO	UK	US MENS	US WOMENS	MONDO
34 ½	2	3	4	
35	2.5	3.5	4.5	21.5
35 ½	3	4	5	22
36				
36 ½	3.5	4.5	5.5	22.5
37	4	5	6	23
37 ½	4.5	5.5	6.5	23.5
38				
38 ½	5	6	7	24
39	5.5	6.5	7.5	24.5
39 ½	6	7	8	25
40	6.5	7.5	8.5	25.5
40 ½				
41	7	8	9	26
41 ½	7.5	8.5	9.5	26.5
42	8	9	10	27
42 ½	8.5	9.5	10.5	27.5
43				
43 ½	9	10		28
44	9.5	10.5		28.5
44 ½	10	11		29
45	10.5	11.5		29.5
45 ½				
46	11	12		30
46 ½	11.5	12.5		30.5
47	12	13		31
47 ½	12.5	13.5		31.5
48	13	14		32
49	13.5	14.5		32.5
50	14	15		33

All SCARPA non-plastic footwear uses European sizing.

- 1 Euro whole size = 6.6 mm = 0.26 inches
- 1 US whole size = 8.4 mm = 0.33 inches
- The 30 Euro sizes cover the same size range as 24 US sizes
- Euro sizes provide a better, more precise fit for your intended use

Upsize (½+ sizes) depending on desired fit for mountaineering boots.

All SCARPA® ski boots are measured in Mondo sizing.

SCARPA® ski boots break on the half size, this means that a half size shares the same shell length as the whole size above it but the liners are lasted for each ½ size. For example, a 25.5 and 26.0 are the same shell size but the respective liners come pre-molded to the half size. Some skiers may want to downsize up to 1 full Mondo size, depending upon personal preference.



On the way to Laguna Chiar Khota (4650m) to climb the Pequeno Alpamayo with Condoriri peaks on the background, Cordillera Real, Bolivia. Photo Matteo Calcamuggi

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Fax (86) 02086906889
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DENMARK
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SCARPA SCHUHE AG
LÖRRACHERSTRASSE, 60
4125 RIEHEN
Tel. (49) 7621 9161 57 - 0
Fax (49) 7621 9161 57 - 1
info@scarpa-schuhe.de
www.scarpa-schuhe.de

GREECE
POLO S.A.
62 ZISIMOPOULOU STR.
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Tel. (30) 210 9428200
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Tel. (81) 492 717111
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