

## 4-QUATTRO PRO

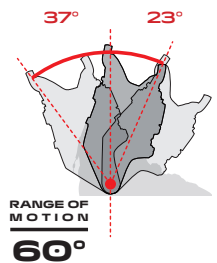
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## PRODUCT POSITIONING

The 4-Quattro Pro is the lightest weight, most powerful boot in its class. A new reinforced cuff works in conjunction with our Alpine Axial system providing a precise, high-performance alpine like fit. Our new Secure Speed Lock4 provides extra piece of mind and security when pinning it down a couloir while still providing 60° range of motion for long days on the skin track. The all new Intuition 4Pro Flex Ride liner utilizes a plastic tongue to further enhance fit, power transmission, and to protect against shin bang while charging through chunder. Whether you're ripping bell to bell laps at the resort or on a mission deep in the backcountry, the 4-Quattro Pro was purpose built for freeriders in search of the steepest, most challenging lines on the planet.



INTUITION







8-10min

 INTUITION PRO FLEX RIDE  
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## FEATURES AND BENEFITS

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**01 Shell:** Grilamid Bio® shell with carbon core technology for high torsional rigidity.
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**02 Cuff:** A Pebax® overlap cuff with increased height and thickness for increased torsional rigidity, downhill control and performance.
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**03 Construction:** Alpine Axial Hybrid construction provides easy entry, precise fit and increased power transmission.
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**04 Ski/Walk Mechanism:** Secure Speedlock 4 features a unique locking system to ensure that things stay locked down while charging hard in an conditions on-piste or off.
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**05 Liner:** Intuition® 4Pro Flex Ride features a plastic tongue for quicker impulse transmission and protection from shin-bang.

## SPECIFICATIONS

Size:	24.5-33 (half sizes)
Weight:	1550g; 3lb 6.8oz (½ pair size 27)
Shell · Cuff · Tongue:	Grilamid® Bio / Pebax® Rnew® /Pebax®
Liner:	4 Pro Flex Ride
Last:	100mm
Flex:	130+
Ski/Walk Mode:	Secure SpeedLock 4
Closure:	4 Buckle Closure + Booster® Active Power Strap
Forward Lean:	17° ± 2°
Range of Motion:	60°
Outsole:	PRESA® SKI-01/GripWalk Tour (ISO 23223)
Binding System:	Alpine GripWalk + AT + TLT
Origin:	Italy

## TECHNOLOGIES



## TECHNOLOGY · MATERIALS · CONSTRUCTION

**Grilamid® Bio** – Developed by our long-time partner Ems-Grivory, Grilamid Bio comes from their GREENLINE of bio-based polyamides. Using plant derived Castor oil rather than petroleum based oil, Grilamid Bio significantly reduces CO2 emissions during production, while maintaining the outstanding properties of rigidity and elasticity required. Castor plants grow well in semi-arid regions and do not compete with food crops, making it an excellent alternative to fossil based sources. Grilamid Bio is non-biodegradable, but is completely recyclable.

**Pebax® Rnew® Elastomers** – Pebax® Rnew® materials are premium bio-based thermoplastic elastomers (TPE) made from the oil of the castor plant. They offer a unique combination of high performance properties: sustained flexibility at low temperature, high cold impact resistance, and outstanding energy return. These elastomers are typically 20% lighter than commonly used materials. In comparison to the Pebax® material, Pebax® Rnew® elastomers combines a bio-sourced polyamide 11 rigid block (PA11) with a hydrophobic polyether soft chain. Bridging the gap between thermoplastics and rubbers, Pebax® Rnew® materials offer a sustainable solution for a wide range of high performance applications in sport markets.

**Pebax® Elastomers** – Designed for extreme conditions, Pebax® elastomers are a premium performance material that has been used for many years in winter sports equipment. They offer a unique combination of high performance properties: sustained flexibility at low temperature, high cold impact resistance, and outstanding energy return. These elastomers are typically 20% lighter than common materials. They combine a polyamide 12 rigid block (PA12) with a hydrophobic polyether soft chain. Bridging the gap between thermoplastics and rubbers, Pebax® materials are an excellent choice for AT ski boots.

**PRESA® Outsole with GripWalk Technology** – This dual-density, ergonomic design guarantees excellent grip when walking, and is compatible with all GripWalk Alpine bindings as well as all AT and TLT bindings.

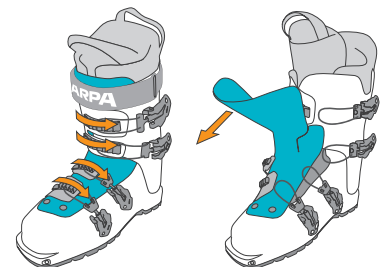
**RECCO® Technology** – SCARPA® is the first brand to integrate the RECCO® system in its boots. It has proven a very effective solution and been adopted by an extensive network of ski resorts, helicopter skiing operations, parks, and search-and-rescue organizations in Europe, Japan, North and South America. RECCO® technology enables rapid directional pinpointing of a victim's precise location using harmonic radar. The two-part system consists of a RECCO® detector used by professional rescue teams and RECCO® reflectors that are integrated into the FBC strap on the boots.

**Intuition®** – Intuition liners are the gold standard for lightweight, warm, thermo-formable ski boot liners. SCARPA is the long time, exclusive partner of Intuition in the alpine touring and telemark categories, bringing you the ultimate in back-country performance, fit and comfort. Intuition liners feature multi-density layups of closed-cell foam that is thermally moldable, allowing you to customize a perfect fit and enjoy the ultimate in comfort, durability and warmth in the backcountry.

**Booster™ Strap** – Dynamic elastic power strap provides some stretch, allowing you to cinch them super tight for an increase in performance, and a reduction in shin bang.



**Alpine Axial Hybrid Construction** – The new Alpine Axial Hybrid closure system is specially designed for hybrid boots that can be used for both on-piste and off-piste skiing. Thanks to the straps installed on the tongue and linked at the mid-point of the shell, it provides a snug fit at the forefoot, as well as ensuring a precise fit for all kinds and sizes of feet, as with the classic overlapping ski boot construction.



**SCARPA Planet Friendly** – Our products are used to access the most wonderful and unspoiled landscapes on earth. We feel we must do our best to help preserve these landscapes for both current and future generations. The Planet Friendly designation appears on products designed to tread lighter on the planet, using eco-friendly resources and processes like recycled content materials, vegan friendly sourcing and plant-based plastics.