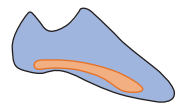




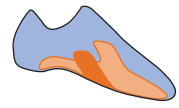
SCARPA NORTH AMERICA, INC. | BOULDER, CO, USA
FOR MORE INFORMATION VISIT WWW.SCARPA.COM

ACTIVE RANDING SYSTEMS



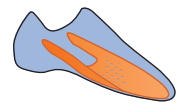
PCB-TENSION™

The Power Connection Band spans the arch to dynamically connect the forefoot and heel to distribute power from the toes throughout the foot. When paired with a "no midsole" construction the result is a collection of the most sensitive performance shoes we've ever built.



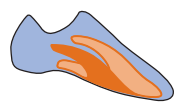
TRI-TENSION™

Provides power and support while at the same time allowing ultimate sensitivity with minimal weight. The result is the perfect combination of sensitivity and power for steep, technical climbing.



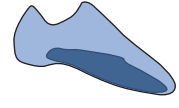
DTS-TENSION™

With tension in two different strengths on either side of the shoe, the Differentiated Tension System helps focus the power of the foot forward onto the big toe further enhancing the shoes asymmetrical shape.



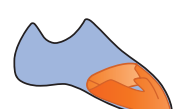
IPC-TENSION™

Combining features of both the Bi-Tension™ and V-Tension™ rand systems, the Integral Power Connection system delivers support both under the foot and along each side while under tension but still allows for underfoot flex when smearing.



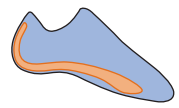
PASSIVE RANDING

Classically constructed shoes developed for situations where dynamic support is not the primary focus.



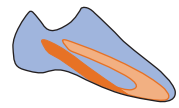
SRT CONSTRUCTION

Surround Rubber Tension is a layer of our ultra-soft M50 rubber that wraps around the forefoot and translates the power directly to the tips of the toes. It also provides maximum friction and sensitivity for toe-hooking.



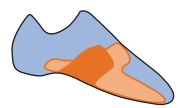
IPR-TENSION™

The next evolution of Active Randing, the Integral Power Rib connects the entire heel cup to the forefoot platform, enhancing prehensile foot placement and promoting freedom of movement.



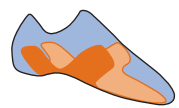
BI-TENSION™

This tension system uses a reverse slingshot rand anchored under the critical toe area to connect directly to the heel rand. The patent-pending system actively pulls power from the toes to provide higher performance without cramming your toes forward.



X-TENSION™

A critically tensioned rubber "X" that cradles the forefoot and grasps the heel, enhancing toe power for climbers who like maximum power and sensitivity concentrated into the big toe.



V-TENSION™

This Active Randing runs under the sole supporting an extended toe position. The V-Tension™ system is ideal for climbers who prefer performance with less pressure focused on the big toe.

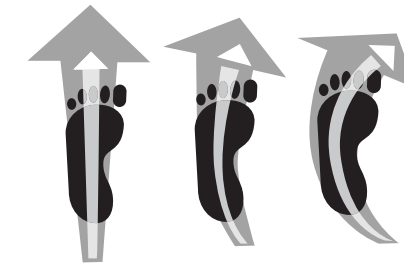


PAF CONSTRUCTION

An innovative heel system that helps both spread the force of the heel tension and improve the fit of the heel pocket. In the Pressure Absorbing Fit construction, the rand wrapping the upper heel is discontinuous, reducing pressure and tension on the achilles while enhancing heel fit and still maintaining performance.

FOOTPRINT

SLIGHTLY
ASYMMETRIC



HIGHLY
ASYMMETRIC

This continuum represents how the different shapes of a last concentrate a climber's weight along the foot and over the toes.

Less asymmetrical footprints give a more even distribution of weight along the entire foot and middle toes. This helps train feet that are new to rock climbing and provides comfort for advanced climbers during extended use. Increasingly asymmetric footprints concentrate the climber's weight to a specialized point. This provides power specifically where advanced climbers need the support.

HEEL-TO-TOE PROFILE

Different types of climbing can benefit from a range of heel-to-toe profiles.



MOST SUITED FOR
VERTICAL TERRAIN

MOST SUITED FOR
STEEP TERRAIN

PERFORMANCE CATEGORIES

SPECIALIZED PERFORMANCE

For difficult, demanding projects that require a high degree of specialization, these finely tuned models feature an aggressively downturned shape and highly asymmetrical profile with dynamically charged Active Randing. From the incredibly soft rubber-wrapped Furia S to the ultra-supportive Mago, the Specialized Performance collection encompasses the full range of designs needed for any climb at your limit.

PERFORMANCE

Optimized for precision on technically demanding routes but with balanced performance that handles the spectrum of climbing challenges, the Performance collection is - by climbers who want a single shoe to handle all styles and movements encountered over the course of a climb. Built with a curved profile and slightly asymmetric footprint, our Instinct and Vapor families each feature varying degrees of pre-charged Active Randing to suit the climber's skills and style.

ALL-DAY PERFORMANCE

Featuring classic, reliable constructions that are equally beloved by guides and newer climbers, the All-Day Performance collection places a premium on technical advancement and comfort. Showcasing a flatter profile with a higher degree of symmetry, these models are not only ideal for those wanting to advance their skills in comfort, but also for experienced climbers spending long days on moderate adventurous terrain.

SCARPA SUSTAINABILITY



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.



VEGAN

This SCARPA Vegan symbol and designation is given to products that do not contain any materials sourced from animals or that utilize any kind of animal testing. All of the materials sourced for these Vegan products utilize fully synthetic materials with no components coming from animals, including the glues used in soles.



M70 RUBBER

M70 is a rubber compound that offers good levels of adaptability and containment at the same time. A rating of 70 makes it perfect for use on the toe rand and strategic positioning around the shoe upper.



M50 RUBBER

M50 is our softest rubber compound offering the best levels of adaptability to the natural curves of the foot and toes. A rating of 50, making it perfect for use in our SRT system, toe patches and strategic positioning around the shoe upper.



D2 RUBBER

D2 is a fusion of two rubber compounds. M50 and M70, avoiding overlapping. It combines the adaptability of M50 with the containment and precision of M70. The combination is perfect for use on toe rands and above the toes.



S-72 RUBBER

Exclusive to SCARPA, S-72 rubber is the result of our close collaboration with Davos, a premium Italian rubber manufacturer. S-72 has been formulated with a lower durometer to deliver increase surface contact and ultimate adhesion while still maintaining great durability.



SCARPA VISION

SCARPA's proprietary rubber, designed to deliver a balance of performance and resilience to the demands of a new climber's unpracticed feet. Tacky, durable, and reliable across a range of indoor and outdoor uses.



REINFORCED ELASTIC BAND

REB Technology overlays thermoplastic rubber over an elastic instep panel, which delivers unparallel foot hugging fit in a slipper, and ensures that the feel and precision will last for the life of the shoe.






















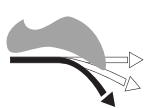
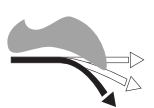
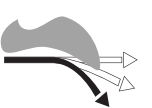
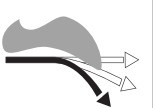
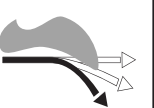
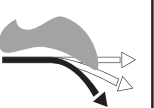
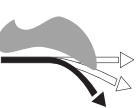














CLIMBING SHOE
COMPARISON CHART SPRING 2021



SPECIALIZED PERFORMANCE

HIGHLY
ASYMMETRIC 

CHIMERA	DRAGO / DRAGO LV	FURIA S	FURIA AIR	MAGO	*BOOSTIC	BOOSTER
						
						
						
35 - 45 (half sizes)	35 - 45 (half sizes)	35 - 45 (half sizes)	35 - 45 (half sizes)	35 - 45 (half sizes)	35 - 45 (half sizes)	35 - 45 (half sizes)
						
						
						

*BOOSTIC
Available Spring 2021






























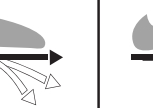
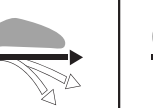
















PERFORMANCE

MODERATELY
ASYMMETRIC 

INSTINCT	INSTINCT VS	INSTINCT VSR	INSTINCT SR	VAPOR	VAPOR V
					
					
M:  W: 	M:  W: 				M:  W: 
MEN: 35 - 45 (half sizes) WMN: 35-44 (half sizes)	MEN: 38-45 (half sizes); 46-50 (whole sizes) WMN: 35-44 (half sizes)	35 - 47 (half sizes)	35 - 45 (half sizes)	MEN: 38 - 46 (half sizes) WMN: 35 - 42 (half sizes)	MEN: 38-46 (half sizes); 47-50 (whole sizes) WMN: 35-42 (half sizes)
					
					
					

ALL-DAY PERFORMANCE

SLIGHTLY
ASYMMETRIC 

ARPIA	VELOCE	MAESTRO MID ECO	FORCE V	HELIX	ORIGIN	REFLEX V	PIKI
							
							
							
MEN: 38-46 (half sizes); 47-50 (whole sizes) WMN: 35-42 (half sizes)	MEN: 38-46 (half sizes); 47-50 (whole sizes) WMN: 35-42 (half sizes)	MEN: 39-47 (half sizes); 48-50 (whole sizes) WMN: 35-41 (half sizes)	MEN: 39-47 (half sizes); 48-50 (whole sizes) WMN: 35-41 (half sizes)	MEN: 39-47 (half sizes); 48-50 (whole sizes) WMN: 35-42 (half sizes)	MEN: 39-47 (half sizes); 48-50 (whole sizes) WMN: 35-42 (half sizes)	MEN: 39 - 48 (half sizes) WMN: 34 - 42 (half sizes)	27/28, 29/30, 31/32, 33/34
							
							
							

Where two pairs of shoes are present, the women's models are shown below the men's