



HARDGOODS

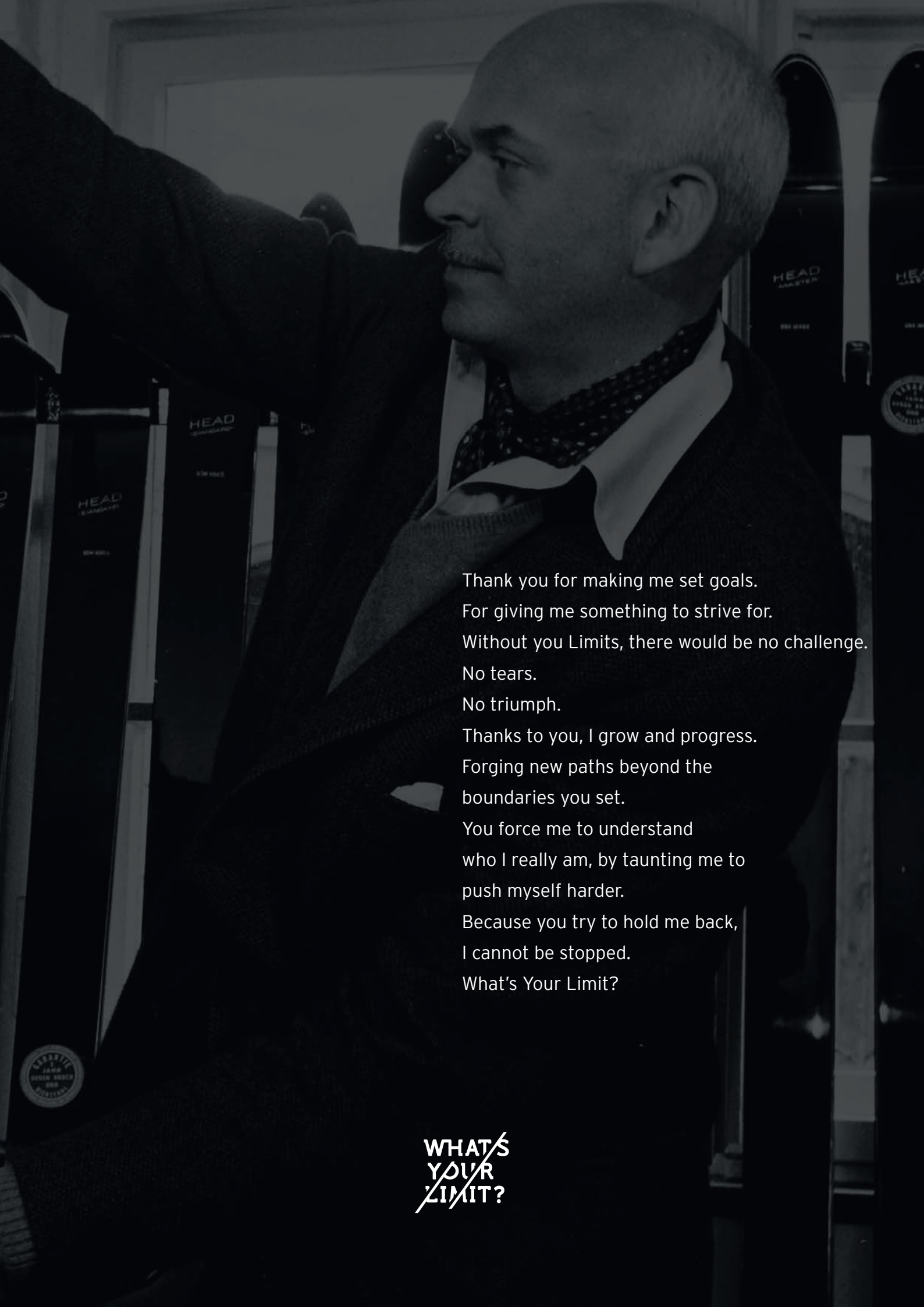
WINTER COLLECTION 2017-18

HEAD[®]

THANK YOU LIMITS.

WHAT'S
YOUR
LIMIT?





Thank you for making me set goals.
For giving me something to strive for.
Without you Limits, there would be no challenge.
No tears.
No triumph.
Thanks to you, I grow and progress.
Forging new paths beyond the
boundaries you set.
You force me to understand
who I really am, by taunting me to
push myself harder.
Because you try to hold me back,
I cannot be stopped.
What's Your Limit?

~~WHAT'S~~
~~YOUR~~
~~LIMIT?~~

A black and white photograph of Howard Head, an elderly man with white hair, wearing a suit and tie. He is leaning over a workbench, focused on working on a ski. The ski is held vertically, and he appears to be using a tool to shape or finish it. The background is slightly blurred, showing what looks like a workshop or factory setting with some equipment and structural elements.

THE MAN WHO LOVED WHAT SKIING COULD BE.

For hundreds of years, ski technology barely changed. Sure, stronger woods made an appearance, camber came onto the scene, and tips and tails got wider, but that was about it. And then one day in 1947, an aeronautical engineer named Howard Head went skiing for the first time. He was not impressed.

Howard knew there had to be a way to make skis lighter, faster, and more user-friendly. He set to work for three years, creating one prototype after another, and step by step, the HEAD ski came to life.

With its plywood core, aluminum sheets, plastic sidewalls, and a continuous steel edge, it was a revolution on the slopes. Suddenly anyone could ski and have fun at the same time.

The rest, along with the competition, was history.

At HEAD/TYROLIA, our passion is skiing. In 1950, Howard Head founded our company and radically improved the sport with his metal-laminate aerospace ski designs. Throughout the pages of this catalog, you will quickly discover that Howard's legacy lives on and HEAD/TYROLIA continues to push the boundaries of innovation beyond all others.

We are inspired by those who push themselves to drive the sport and create solutions to make our sport even better. Simply put, brilliant engineering results in revolutionary design. We say Thank You to each and every HEAD/TYROLIA employee, athlete, and most importantly to you, our valued dealers. Together, you're pushing the industry forward and inspiring more to become involved in the sport we all love.

**When you have the *momentum* -
What's Your Limit?**





SKIS

WINTER COLLECTION 2017-18



HEAD®



HEAD



SUPERLIGHT
DESIGN

L 189



VOLCANO

117

KORE

OUR NEWEST PROJECT IS THE ULTIMATE PUSH TOWARD FREERIDE PERFECTION. OVER SIXTY YEARS OF SKI BUILDING EXPERTISE BOILED DOWN TO ITS ESSENCE, REDUCED TO A CONCENTRATE. NOTHING REMAINING BUT WHAT'S NEEDED TO BE THE BEST FAT SKIS EVER MADE. EVERYTHING ELSE IS FLUFF. THIS IS KORE.

#TOTHEKORE



LIGHTNESS

Reduced weight is paramount in KORE's design, and right off the top, we literally removed the plastic top sheet and have broken ground with our exclusive polyester fleece top layer. This Topless Tech construction contributes to KORE being the lightest ski in its category. Our hyper-strong triaxial carbon weave provides death cookie-defying torsional rigidity for supreme responsiveness and edge hold that even makes Svindal smile.



FLOTATION

The Graphene fused tips and tails provide a thin profile that enhances flotation in soft snow and rips turns in variable snow. This reduced weight and radical profile provide skis perfectly balanced for face shots in deep powder or laying trenches in corduroy.



CONTROL

With years of research and development put into our new KORE collection, we present the most advanced sidecuts and rocker profiles for wide skis in the world. In addition to Graphene and carbon, Koroyd is used in the KORE ski construction to absorb vibrations and enhance control in variable terrain. Stability, versatility, and unfaltering control are at the core of KORE.

KORE IS FOUNDED ON UNCOMPROMISING PERFORMANCE THROUGH ITS CATEGORY-BENDING LIGHT WEIGHT, REVOLUTIONARY TECHNOLOGY, AND VORACIOUS VERSATILITY.

KORE COLLECTION



KORE 93

"kind of chubby"

DIMENSIONS
133 - 93 - 115

RADIUS
16,4

LENGTH
153/162/171/180/189



KORE 105

"straight-up fat"

DIMENSIONS
135 - 105 - 125

RADIUS
17,8

LENGTH
171/180/189



KORE 117

"clinically obese"

DIMENSIONS
145 - 117 - 129

RADIUS
24,6

LENGTH
180/189



KORE IS THE MOST TECHNICALLY SOPHISTICATED FREERIDE SKI WE'VE EVER MADE. HERE'S WHY:

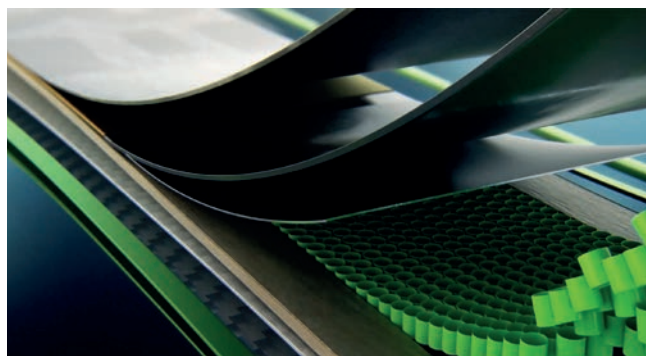
GRAPHENE

GRAPHENE is the strongest, lightest material known to man. We fuse it into the KORE's tips and tails to make them lighter and more responsive in deep snow.



KOROYD

Koroyd is a thermally-welded honeycomb material at the heart of the KORE ski construction. It is light, strong, and absorbs vibrations exceptionally well.



KARUBA

The Karuba wood core is what gives KORE skis their pop and personality. It's super light, but what makes the KORE ski special is how we've enhanced the advantages of Karuba with Koroyd and Graphene.

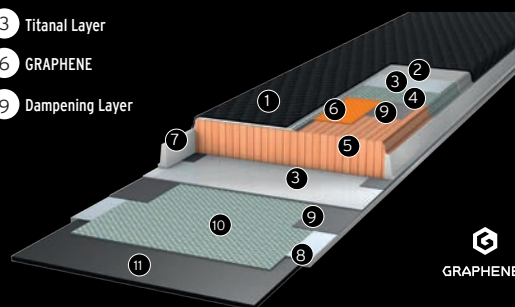
SUPERSHAPE



FEEL INNOVATION. WITH GRAPHENE EMBEDDED IN THE SUPERSHAPE, YOU WILL ENTER A NEW DIMENSION OF SKIING. THE UNIQUE CHARACTERISTICS OF THIS NOBEL-PRIZE-WINNING MATERIAL ALLOW FOR A COMPLETELY DIFFERENT CONSTRUCTION OF OUR HIGH PERFORMANCE SKIS. EXPERIENCE PERFECT EDGE, ACCURATE TURN INITIATION, AND ACCELERATION IN ALL CONDITIONS. THE SUPERSHAPE COLLECTION ALLOWS YOU TO STEER AND CHARGE WITH PERFECT WEIGHT/BALANCE DISTRIBUTION.

WC SANDWICH CAP CONSTRUCTION

- | | | |
|--------------------------|----------------------|-------------------|
| 1 Top Sheet | 2 Glass fiber fleece | 3 Titanal Layer |
| 4 Glass fiber | 5 Wood Core | 6 GRAPHENE |
| 7 Sidewall | 8 Edge | 9 Dampening Layer |
| 10 Reinforced Fiberglass | 11 Base | |



GRAPHENE

EFFORTLESS POWER

These skis have a core construction with a much larger woodcore. Due to the lightweight properties of GRAPHENE, we are able to use a thicker and wider aluminium sheet, which covers the entirety of the ski, ensuring a more reactive and powerful ride.

BALANCE

With GRAPHENE positioned in the center of the ski, we have been able to reduce the thickness of the center and shift more material into the tip and tail. This allows for a ski with harmonized flex distribution, easier engagement, and quicker edge-to-edge changes.

CONTROL

Thanks to more material in the tips and tails, we have designed specific geometry for the shovel, which has a varying angle which ensures that the ski is constantly in contact with the terrain, no matter the angle.



i.Speed just wants to go faster. Clip in, hang on, and leave your comfort zone behind.



i.Rally can do it all, so get creative. There's no such thing as ice too hard, powder too soft, or turns too tight.



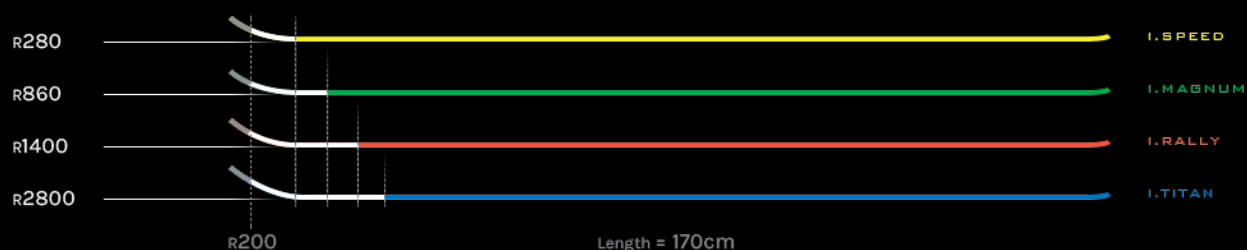
i.Magnum is a precision instrument for turning speed into fun. Go as fast as you want all day long.



i.Titan is a go-anywhere, shred-everything, multitasker. You'll need a snow cat to scrape the grin off your face.

SHOVEL ILLUSTRATIONS

A smaller shovel radius means the front contact area of the ski moves forward and engages faster into a turn.



MONSTER & INSTINCT COLLECTION



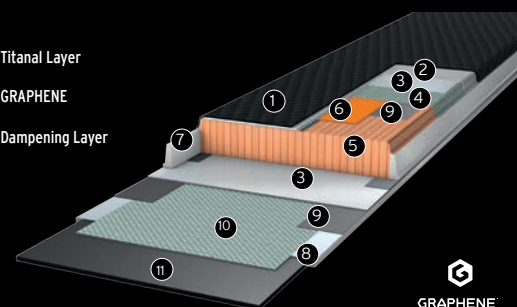
THESE SKIS HAVE GRAPHENE IN THEIR DNA. GRAPHENE IS THE THINNEST AND LIGHTEST ELEMENT EVER DISCOVERED BY MANKIND. GRAPHENE IS ALSO THE STRONGEST MATERIAL ON THE PLANET, STRONGER THAN DIAMOND AND 300 TIMES STRONGER THAN STEEL. HAVE NO FEAR, THESE SKIS WILL CHEW UP AND SPIT OUT ANY TERRAIN THAT COMES YOUR WAY.

REACTIVENESS

Thanks to GRAPHENE's lightness and strength, we are able to reduce common material like wood and glass fibers to add extra titanal layers, creating a ski with unique reactivity and responsiveness.

Without Graphene, each ski would have 300 grams more of material to endure the force of the titanal layers.

- | | | |
|--------------------------|----------------------|-------------------|
| 1 Top Sheet | 2 Glass fiber fleece | 3 Titanal Layer |
| 4 Glass fiber | 5 Wood Core | 6 GRAPHENE |
| 7 Sidewall | 8 Edge | 9 Dampening Layer |
| 10 Reinforced Fiberglass | 11 Base | |



GRAPHENE

BALANCE

Thanks to GRAPHENE we are able to modify the balance properties of the ski to optimize the skiing experience on all types of terrain. The ski configurations can vary between Allride and Off-Piste.

OFF-PISTE BALANCE



ALLRIDE BALANCE

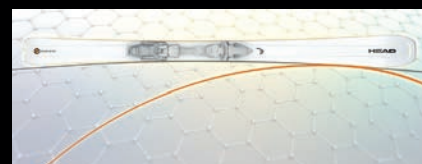


CONTROL

Thanks to GRAPHENE, our camber has a lower profile, which makes for easy turn completion and truly epic performance. Because the handling of the ERA 3.0 Rocker has been enhanced, it's not just the turns that are easier to execute – even changes from edge to edge are effortless. With GRAPHENE you always have grip and control – in every situation, through all conditions, with every move you make.



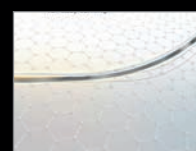
INTELLIGENCE STABILIZERS
Reduction of vibrations



ERA 3.0 PROGRESSIVE RADIUS
Up to 50% less angulation for full edge contact



LOWER PROFILE
For more solid stance



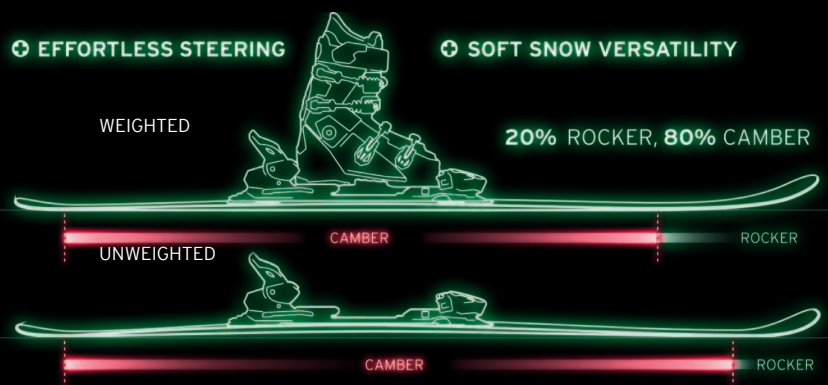
ERA 3.0 ROCKER TIP
For easy turning

SKIS TECHNOLOGY | ERA 3.0

era 3.0
EVOLUTIONARY
ROCKER ARCHITECTURE

ERA 3.0

Imagine a ski that performs for everyone, anywhere: One for all. All in one. HEAD ERA 3.0 is not your one-dimensional «Have a problem? We fix it!» technology. ERA 3.0 is a combination of technologies, shape and geometry. Think Rocker, think Radius, think Rebound. Think 3-dimensional.

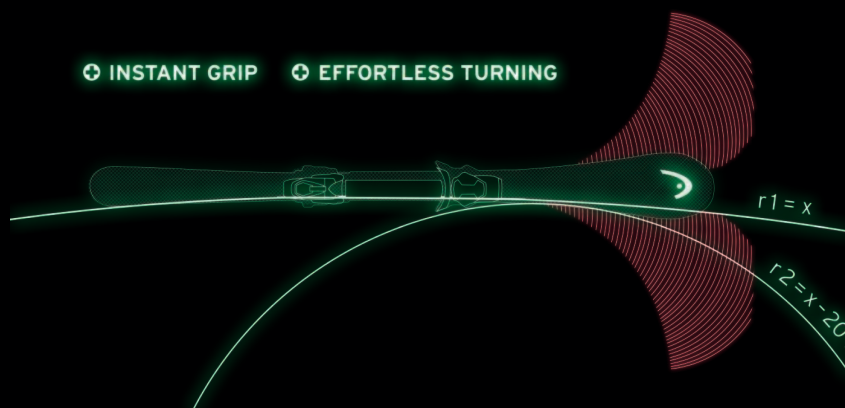


ALLRIDE ROCKER

For superior steering and increased floatation. We place a highly targeted amount of rocker in each model to ensure maximum performance for all ability levels. Steering is easier for all skiers and soft snow versatility is enhanced.

PROGRESSIVE RADIUS

For tremendous turning. Regular rocker makes skiers place their ski further on edge to have it touch from tip-to-tail. With progressive radius, up to 50 % less angulation is needed to enjoy full edge contact. More edge on the snow = more edge grip.



INTELLIRISE REBOUND

For targeted stability. We move our legendary piezoelectric Intellifibers to the tip of the ski. The nasty tip vibrations found on regular rockers are not found here. These skis are too smart for that.



ERA 2.0

THE LITTLE BROTHER OF ERA 3.0. It is everything ERA 3.0 has to offer as far as design, performance and geome-

try integration, but without the addition of "Rebound" with its piezoelectric Intellifibers. While we do want to see kids

experience skiing performance at the highest level, they should have the best possible tools to learn and perform.

era 2.0

SKIS TECHNOLOGY | FRAMEWALL



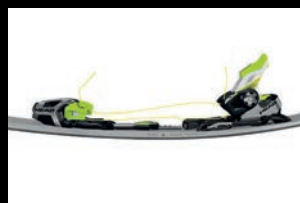
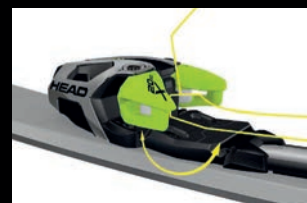
FRAMEWALL

The extraordinary stressing of Park&Pipe skis generally result in fast abrasion and easy chipping of the top sheet. This problem has been solved by the all new FRAMEWALL. The three dimensional build of the sidewalls covers the skis top sheet and prevents it from chipping and other external hazards, which results in delamination. The FRAMEWALL is the first 360 protector on a ski, that increases the skis durability and performance considerably.



FREEFLEX EVO

Freeflex EVO reduces the impact on the natural ski flex to a minimum. Decreased forward pressure, completely redesigned new roller pincer systems and wings, plus an intelligent gliding element all add up to the rEVOLUTION of racing: fastest time, from the starting gate to the finish line with Freeflex EVO.



LOWER WEIGHT - MORE FUN

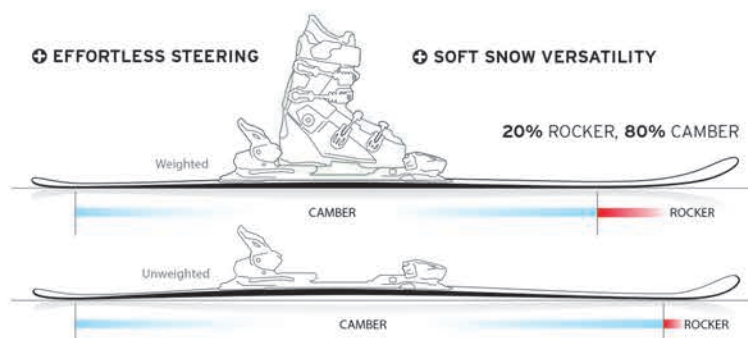
What is ideal: a lower weight or improved safety? This question is a thing of the past when it comes to choosing the perfect touring binding. Tyrolia's AAmbition AT binding combines both desired features by using the high tech material Carbon® in the mid part of the binding. Constant stability at a significantly reduced binding weight (200g) make the Tyrolia AAmbition Carbon an AT binding with proven downhill performance and safety features. Its benefits of very low weight are highly valued when hiking and touring the back country.

Available in 3 Lengths: SHORT (265-295mm), MEDIUM (295-325mm) and LONG (315-345mm).

AAmbition



Rocker done right.



01

ALLRIDE ROCKER

A rocker who feels comfortable on the steepest slopes and deepest pow - made for skiers who feel comfortable on steepest slopes and deepest pow, and who are always ready to make the best out of every single skiing day. Allride Rocker enables superior steering and increased floatation. We place exactly the right amount of rocker in each model to ensure maximum performance for all ability levels. Steering is easier for all skiers and soft snow versatility is enhanced.



02

PNP ROCKER

Some people want to fly high - If you're one of them, be sure your ski features the PNP Rocker. Consider it a pair of wings for skis, developed in the HEAD freestyle laboratory. Our Park & Pipe Rocker incorporates tip and tail rise with regular camber underfoot. PNP gives skis a significant amount of pop and energy for boosting tricks. So dive in, go bigger, fly further, and rock the park and pipe as hard as you can.



03

SPEED ROCKER

For perfect handling on hardpack - a slight tip rise on a ski with standard camber, which means great performance, easy turn initiation, and high versatility on soft snow. 10% rocker and 90% camber is just enough to take the sting out of the edges, while keeping the bite you need to turn. Speed Rocker turns HEAD performance skis into a weapon of speed with power steering. It's fast. Are you?



04

TNT ROCKER

For more powerful freeriding - Tip & Tail Rise meet partial camber: The recipe for great float and freedom in powder with enough standing power to enjoy those days you didn't pray for snow. Really the best of both worlds. 40% Rocker is radical enough to satisfy the freeridin' soul. 60% Camber helps keep your speed and your budget in check - because with the versatility of TNT rocker, you'll have to buy one less ski for your quiver.



05

JUNIOR ROCKER

For perfect allride performance. Kids don't like compromises. But they don't like sticking to decisions either. One day they're a rockstar. And the next day they want to be a bunny. With 20% rocker and 80% camber, kids get tons of float, easy turn initiation, and plenty of speed and control. HEAD's Junior Rocker simply works for anyone, anywhere.

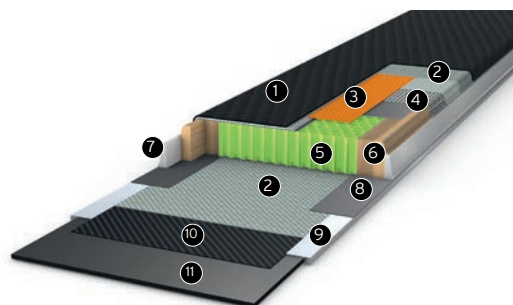


JOY COLLECTION



THE SUPERLIGHT SKI THAT PACKS MORE ACTION AND JOY INTO YOUR DAY. THANKS TO GRAPHENE, THE WORLD'S LIGHTEST, THINNEST, AND STRONGEST MATERIAL, SKIING WILL NO LONGER BE THE SAME. THIS REVOLUTIONARY MATERIAL ALLOWS FOR LIGHTER SKIS WITH UNPARALLELED BALANCE AND CONTROL, THAT WILL FILL YOUR DAY WITH JOY.

- | | | |
|----------------------|--------------------------|--------|
| 1 Top Sheet | 2 Reinforced glass fiber | 3 GRA |
| 4 Carbon glass fiber | 5 Koroyd | 6 Woo |
| 7 Sidewall | 8 Dampening Layer | 9 Edge |
| 10 Carbon | 11 Base | |



Light done right.



20 %
LESS WEIGHT

LIGHTNESS

THANKS TO THE LATEST SUPER LITE AND SUPER STRONG MATERIALS

True to HEAD's DNA, we remain on the forefront of ski technology. And now we are incredibly proud to introduce GRAPHENE – an incomparably light and unbelievably strong material. Layers of GRAPHENE, only a single atom thick, combine to make skis that flex and react intuitively to even the smallest inputs. When mixed with other lightweight materials like Koroyd and carbon, GRAPHENE enables weight savings of up to 350 grams.



BALANCE

THROUGH UNIQUE WEIGHT DISTRIBUTION PROFILES

With GRAPHENE we are able to manipulate the geometric profile and weight distribution of the ski in any way we like. Depending on the nature of the ski model, the type of skier, and the expected snow conditions, we fine-tune weight and flex distribution characteristics to optimize the skiing experience. Never before has a ski been more perfectly balanced or more efficient – in every model of the size run. In our new women's line, each ski's weight distribution is set up for one of two categories: "on-piste" and "off-piste".



CONTROL

WITH WOMEN'S CAMBER AND ERA 3.0

Thanks to GRAPHENE, our women's camber has a lower profile, which makes for easy turn completion and truly epic performance. And because the handling of the ERA 3.0 Rocker has been enhanced, it's not just the turns that are easier to execute – even changes from edge to edge are effortless. With GRAPHENE you always have grip and control – in every situation, through all conditions, with every move you make.

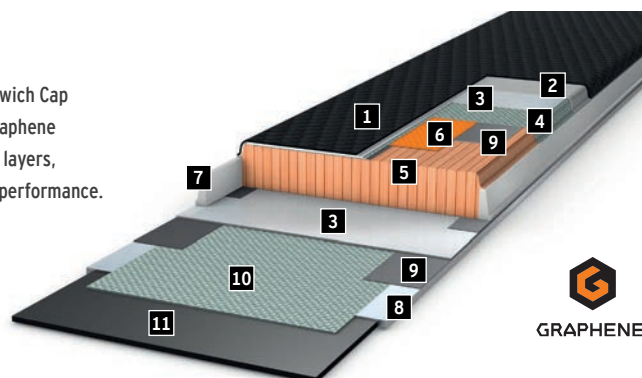


SKIS TECHNOLOGY | GRAPHENE CORES SUPERSHAPE/MONSTER/INSTINCT

WC SANDWICH CAP CONSTRUCTION

Developed with the most sophisticated material known to man. The Graphene WC sandwich Cap construction, is developed with the most sophisticated material known to man. The Graphene WC Sandwich Cap Construction with a balanced mix of light Graphene and extra titanal layers, the ski combines the most extreme agility with extreme responsiveness, the ultimate performance.

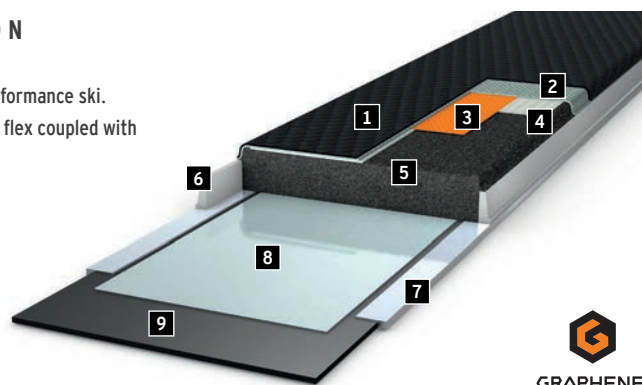
- | | | |
|---------------------------------|-----------------------------|--------------------------|
| 1 Top Sheet | 2 Glass fiber fleece | 3 Titanal Layer |
| 4 Glass fiber | 5 Wood Core | 6 GRAPHENE |
| 7 Sidewall | 8 Edge | 9 Dampening Layer |
| 10 Reinforced Fiberglass | 11 Base | |



POWER SIDEWALL TI JACKET CONSTRUCTION

The Titanal layer in combination with the Graphene, creates a solid and responsive performance ski. The synthetic injected core supported with ABS sidewalls allows for a soft longitudinal flex coupled with super responsive torsional flex, thanks to the sidewall jacket.

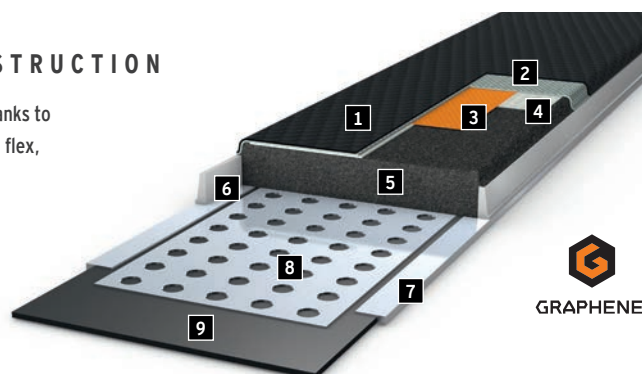
- | | | |
|--------------------------------|-------------------------|-------------------|
| 1 Top Sheet | 2 Glass fiber | 3 GRAPHENE |
| 4 Diagonal Glass fibers | 5 Synthetic Core | 6 Sidewall |
| 7 Edge | 8 Titanal | 9 Base |



SUPERLITE POWER SIDEWALL JACKET CONSTRUCTION

A synthetic injected core supported with ABS sidewalls. This superlite construction thanks to GRAPHENE allows for a soft longitudinal flex coupled with a super responsive torsional flex, thanks to the sidewall jacket.

- | | | |
|-------------------------------|---------------------------------|-------------------|
| 1 Top Sheet | 2 Glass fiber | 3 GRAPHENE |
| 4 Diagonal glass fiber | 5 Synthetic core | 6 Sidewall |
| 7 Edge | 8 Perforated steel layer | 9 Base |



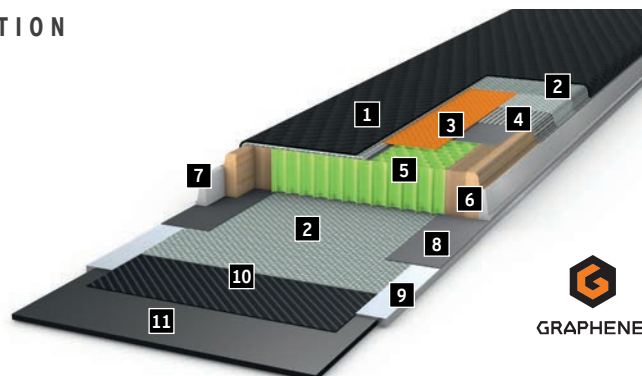
SKIS TECHNOLOGY | GRAPHENE CORES

WOMEN'S-SPECIFIC CORES

GKC SUPERLITE SANDWICH CAP CONSTRUCTION

Developed with the most sophisticated material known to man, the Superlite sandwich construction uses Graphene, KOROYD and CARBON to guarantee the lightest ski in the world without compromising on performance. The ultimate construction for a high performing women ski.

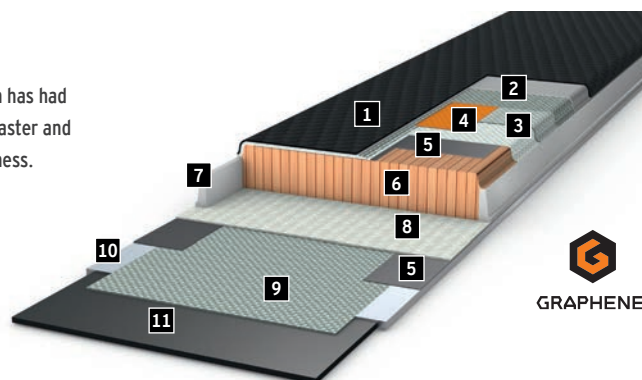
- | | | |
|-----------------------------|---------------------------------|--------------------|
| 1 Top Sheet | 2 Reinforced glass fiber | 3 GRAPHENE |
| 4 Carbon glass fiber | 5 KoroYd | 6 Wood core |
| 7 Sidewall | 8 Dampening Layer | 9 Edge |
| 10 Carbon | 11 Base | |



SUPERLITE SANDWICH CAP CONSTRUCTION

Thanks to the unique properties of Graphene, the Superlite Sandwich Cap Construction has had a reduction in the materials inserted with an increase in its responsiveness, allowing faster and more precise change from edge to edge. The ultimate ski for flotation and responsiveness.

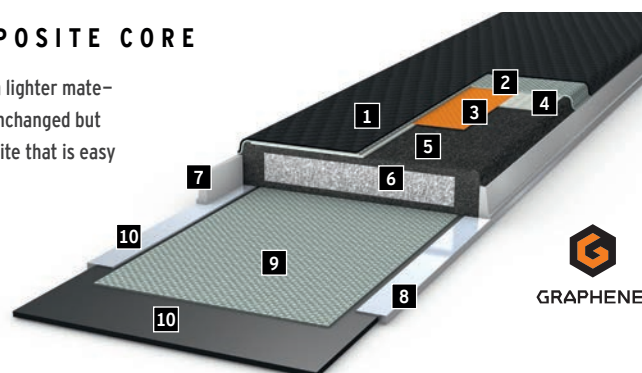
- | | | |
|--------------------|-------------------------------|---------------------------------|
| 1 Top Sheet | 2 Glass fiber fleece | 3 Glass fiber |
| 4 Graphene | 5 Dampening Layer | 6 Wood core |
| 7 Sidewall | 8 Diagonal glass fiber | 9 Reinforced glass fiber |
| 10 Edge | 11 Base | |



SUPERLITE POWER SIDEWALL JACKET COMPOSITE CORE

To make this construction even lighter, material from the heart has been replaced by a lighter material and a layer of Graphene has been inserted to not only insure the performance is unchanged but actually increased, as the overall thickness of the core is reduced, making it a composite that is easy and forgiving, but always precise.

- | | | |
|-------------------------------|-------------------------|---------------------------------|
| 1 Top Sheet | 2 Glass fiber | 3 Graphene |
| 4 Diagonal glass fiber | 5 Synthetic core | 6 Lite core |
| 7 Sidewall | 8 Edge | 9 Reinforced glass fiber |
| 10 Base | | |



SKI TECHNOLOGY KERS

THE EXTRA BOOST

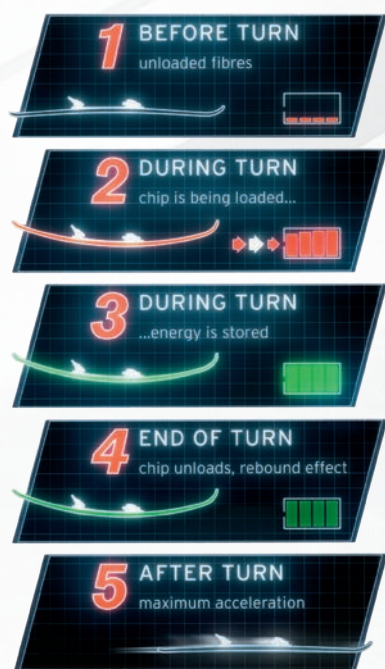
KERS Technology works like a turbo charger that provides additional power and acceleration by stiffening the tail of the ski in outturns.

The effect: a boost, catapulting the rider into the next turn. Just like when Formula 1 pilots push a button for that extra notch of Speed. HEAD KERS Technology is an electronic, fully automatic and integrated system.

TECHNICAL BACKGROUND

HEAD KERS Technology is an evolution of the idea behind HEAD's Intelligence™ Technology. But unlike Intelligence™, KERS does not influence the torsional stiffness of the ski, KERS empowers the skis' longitudinal flex. Also KERS Technology is based on a completely new chip capable of accumulating power and keeping it in store for the right moment. Piezoelectric fibers transform kinetic energy into electrical energy which is stored in the embedded chip in the ski. Electrical energy is immediately released to areas of the ski, where additional energy is requested by the sensor. Timing and release are automatically controlled and coordinated. Depending on the flex pattern of different ski models, sensors are programmed beforehand: the more aggressive the ski has to be, the stiffer the tail will become.

Skis experience maximum flex at the end of a turn. At this moment an active microchip releases energy into the fibers of the tail. The tail of the ski then stiffens up, immediately increasing rebound for maximum acceleration at the end of the outturn.



WORLD CUP REBELS i.SPEED PRO

The fastest retail ski on earth, equipped with the winning race plate. Fasten your seatbelt.

ARTICLE NUMBER

310227

FEATURES

KERS, Intelligence Technology
Graphene Worldcup Sandwich Cap Construction
Race structured UHM C Base, Rebel Camber

DETAILS

LENGTHS	170/175/180/185
DIMENSIONS	119/68/99 @ Length 180
RADIUS	18,0 @ Length 180
PLATES	HEAD Race Plate WCR 14
BINDINGS	100655 Freeflex Evo
	16 Brake 85 [A]



WORLD CUP REBELS i.SPEED

Buckle up and stay off all slow-marked slopes, because with the i Speed, you might have your ticket pulled

ARTICLE NUMBER

310247

FEATURES

KERS, Intelligence Technology,
Graphene Worldcup Sandwich Cap Construction
Race Structured UHM C Base, Rebel Camber

DETAILS

LENGTHS	165/170/175/180/185
DIMENSIONS	119/68/99 @ Length 180
RADIUS	18,0 @ Length 180
PLATES	Race Plate EVO 14
BINDINGS	100656 Freeflex Evo 14 Brake 85 [D]

WORLD CUP REBELS i.SL

For those who never stop turning, and always turn quickly, this ski will take the fun-meter to 11

ARTICLE NUMBER

310207

FEATURES

KERS, Intelligence Technology
Graphene Worldcup Sandwich Cap Construction
Race structured UHM C Base, Rebel Camber

DETAILS

LENGTHS	150/155/160/165/170
DIMENSIONS	124/68/108 @ Length 160
RADIUS	11,5 @ Length 160
PLATES	HEAD Race Plate EVO 14
BINDINGS	100656 Freeflex EVO 14 Brake 85 [A]

WORLD CUP REBELS i.RACE

A combi race ski for those who know where FIS can stick their rules

ARTICLE NUMBER

310267

FEATURES

KERS, Intelligence Technology,
Graphene Worldcup Sandwich Cap Construction
Race Structured UHM C Base, Rebel Camber

DETAILS

LENGTHS	160/165/170/175/180
DIMENSIONS	122/68/102 @ Length 170
RADIUS	14,4 @ Length 170
PLATES	Race Plate EVO 14
BINDINGS	100656 Freeflex Evo 14 Brake 85 [D]



SUPERSHAPE i.TITAN

Remember these Titans for slaying the everywhere and the in-between.

ARTICLE NUMBER

310287

FEATURES

KERS, ERA 3.0 S
Graphene Worldcup Sandwich Cap Construction
Race structured UHM C Base, Speed Rocker

DETAILS

LENGTHS 156/163/170/177
DIMENSIONS 137/80/117 @ Length 170
RADIUS 14,1 @ Length 170
PLATES MultiFlex PR Base
BINDINGS 100710 PRD 12 Brake 85 [F]



SUPERSHAPE i.RALLY

Stay on track and rally through every corner with the ultimate side-stash-to-groomed ski.

ARTICLE NUMBER

310347

FEATURES

KERS, ERA 3.0 S
Graphene Worldcup Sandwich Cap Construction
Race structured UHM C Base, Speed Rocker

DETAILS

LENGTHS 156/163/170/177
DIMENSIONS 135/76/114 @ Length 170
RADIUS 13,7 @ Length 170
PLATES MultiFlex PR Base
BINDINGS 100709 PRD 12 Brake 85 [F]



SUPERSHAPE i.MAGNUM

Like a fine champagne, there's only one size that counts – the Magnum. Pop its cork and you'll fly like never before.

ARTICLE NUMBER

310307

FEATURES

KERS, ERA 3.0 S

Graphene Worldcup Sandwich Cap Construction

Race structured UHM C Base, Speed Rocker

DETAILS

LENGTHS 149/156/163/170/177

DIMENSIONS 131/72/110 @ Length 170

RADIUS 13,1 @ Length 170

PLATES MultiFlex PR Base

BINDINGS 100708 PRD 12 Brake 85 [F]

SUPERSHAPE i.SPEED

Think fast? Talk fast? Ski fast? Wanna be faster? Get on this front side master and speed up your life.

ARTICLE NUMBER

310327

FEATURES

KERS, ERA 3.0 S

Graphene Worldcup Sandwich Cap Construction

Race structured UHM C Base, Speed Rocker

DETAILS

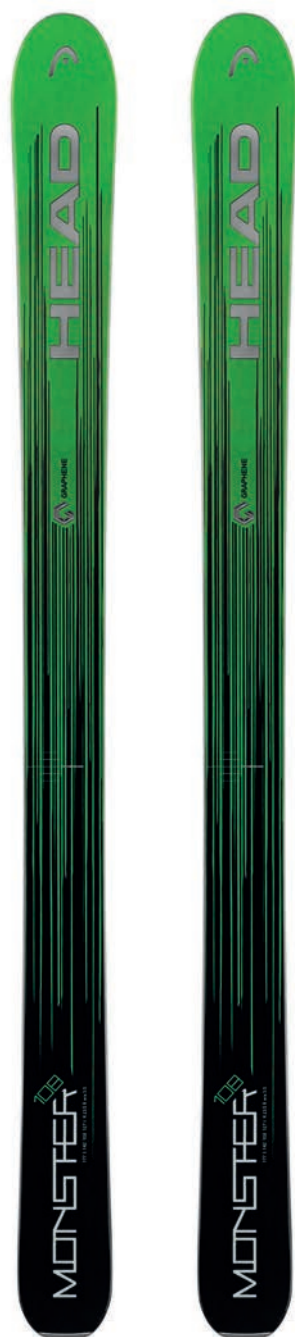
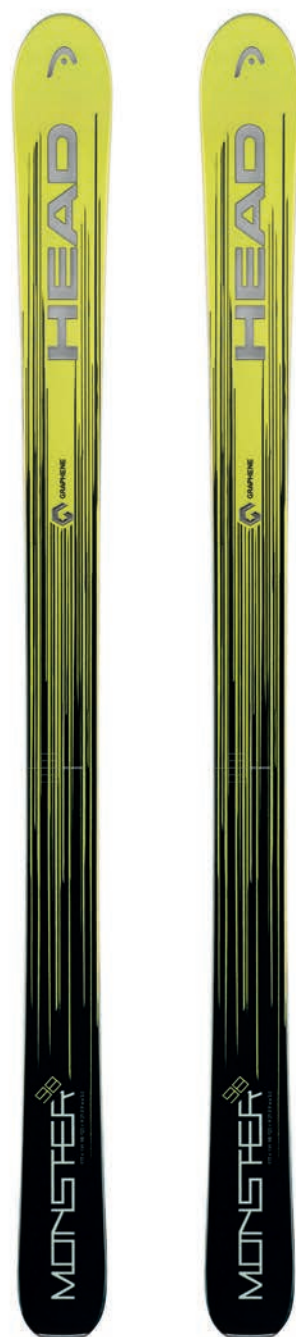
LENGTHS 156/163/170/177/184

DIMENSIONS 124/68/104 @ Length 170

RADIUS 14,0 @ Length 170

PLATES MultiFlex PR Base

BINDINGS 100707 PRD 12 Brake 85 [F]



MONSTER 108

Step onto the Monster 108 and the steeps will seem flatter, the difficult easier, and the fun – way funner.

ARTICLE NUMBER

310807

FEATURES

ERA 3.0, Graphene WC Sandwich Cap Construction
Structured UHM C Base, Allride Rocker

DETAILS

LENGTHS	170/177/184/191
DIMENSIONS	142/108/127 @ Length 177
RADIUS	23,5 @ Length 177
BINDINGS	114105 AAARENALIN 16 AT short w/o Brake [B]

MONSTER 98

The 98 is a Monster in any condition and is the ideal ski for those who dominate the front side and back side with equality.

ARTICLE NUMBER

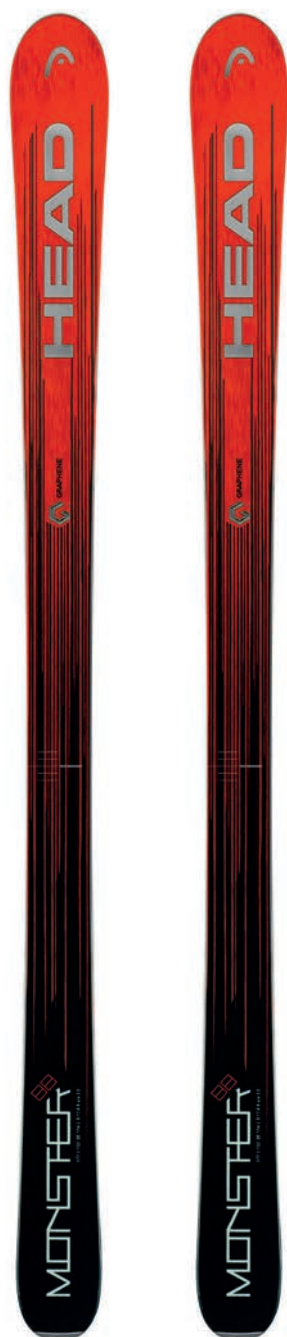
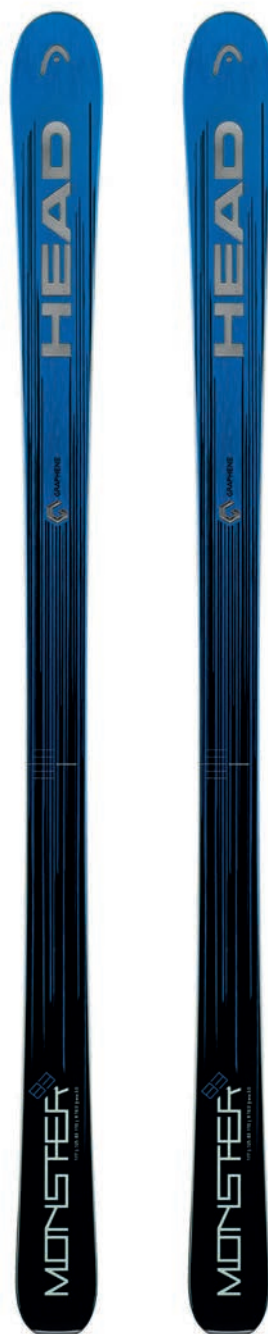
310827

FEATURES

ERA 3.0, Graphene WC Sandwich Cap Construction
Structured UHM C Base, Allride Rocker

DETAILS

LENGTHS	163/170/177/184/191
DIMENSIONS	135/98/120 @ Length 177
RADIUS	21,3 @ Length 177
BINDINGS	114115 AAATTACK ² 14 AT w/o Brake [A]



MONSTER 88

Stable and fast, yet nimble and fun. Fear not, this Monster will chew up and spit out any terrain that comes your way.

ARTICLE NUMBER

310847

FEATURES

ERA 3.0, Graphene WC Sandwich Cap Construction
Structured UHM C Base, Allride Rocker

DETAILS

LENGTHS	163/170/177/184
DIMENSIONS	133/88/114 @ Length 177
RADIUS	17,4 @ Length 177
BINDINGS	114122 AAATTACK ² 13 GW 95 [A]

MONSTER 83

As the Jekyll and Hyde of the Monster series – the 83 is calm on the outside but ready to slay anything in its way. Corduroy beware – you will be trenched.

ARTICLE NUMBER

310867

FEATURES

ERA 3.0, Graphene WC Sandwich Cap Construction
Structured UHM C Base, Allride Rocker

DETAILS

LENGTHS	156/163/170/177/184
DIMENSIONS	125/83/110 @ Length 177
RADIUS	18,0 @ Length 177
BINDINGS	114129 AAATTACK ² 13 GW 85 [A]



GRAPHENE

POWER INSTINCT TI PRO

Skiers who long for freshly groomed snow as much as they do perfect powder have a new friend, the woo-and-metal-made Power Instinct.

ARTICLE NUMBER

310907

FEATURES

ERA 3.0

Graphene, WC Sandwich Cap Construction

Structured UHM C Base, Allride Rocker

DETAILS

LENGTHS 156/163/170/177

DIMENSIONS 124/82/109 @ Length 170

RADIUS 16,5 @ Length 170

PLATE Allride PR Base

BINDINGS 100706 PRD 12 MBS Brake 85 [G]



GRAPHENE

RAW INSTINCT TI PRO

Shaped for medium length turns and built with the perfect mix of metal and wood, the Raw is nimble, stable, and fun.

ARTICLE NUMBER

310947

FEATURES

ERA 3.0

Graphene, WC Sandwich Cap Construction

Structured UHM C Base, Allride Rocker

DETAILS

LENGTHS 149/156/163/170/177

DIMENSIONS 124/78/110 @ Length 170

RADIUS 14,7 @ Length 170

PLATE Allride PR Base

BINDINGS 100706 PRD 12 MBS Brake 85 [G]



STRONG INSTINCT TI

Finally, a mid-fat ski made ideal for mid-level skiers! Hard, soft, fast, or slow, find your inner Arnold on the Strong Instinct.

ARTICLE NUMBER

310967

FEATURES

ERA 3.0

Graphene, Power Sidewall Ti Jacket

Structured UHM C Base, Allride Rocker

DETAILS

LENGTHS	156/163/170/177
DIMENSIONS	130/83/115 @ Length 170
RADIUS	14,2 @ Length 170
PLATE	Allride PR Base
BINDINGS	100713 PR 11 MBS Brake 85 [G]

SUPREME INSTINCT TI

Curvy and carvy this ski is designed to make easy work of the piste and the bumps. Your search for Supreme fun ends here!

ARTICLE NUMBER

310987

FEATURES

ERA 3.0

Graphene, Power Sidewall Ti Jacket

Structured UHM C Base, Allride Rocker

DETAILS

LENGTHS	149/156/163/170
DIMENSIONS	127/74/110 @ Length 170
RADIUS	13,0 @ Length 170
PLATE	Allride PR Base
BINDINGS	100713 PR 11 MBS Brake 85 [G]

NATURAL INSTINCT

It's true, some people are intimidated by skiing. Fear no more, this Instinct will make skiing feel easy, fun, and... Natural.

ARTICLE NUMBER

311007

FEATURES

ERA 3.0

Graphene, Power Sidewall Jacket

Structured UHM C Base, Allride Rocker

DETAILS

LENGTHS	149/156/163/170
DIMENSIONS	127/74/110 @ Length 170
RADIUS	13,0 @ Length 170
PLATE	Allride PR Base
BINDINGS	100713 PR 11 MBS Brake 85 [G]



NEW

KORE

KORE 117

Wide like a sumo wrestler, but light like a ballerina, the Kore 117 defies stereotypes. It's strong and light, but stable and nimble. Go big, go light, go KORE.

ARTICLE NUMBER

311407

FEATURES

Graphene-KOROYD-Carbon Sandwich Cap Construction

KARUBA Light Weight Wood Core

Topless Tech, Split Sidewalls

Structured diecut UHM C Base

Tip-Tail Rocker

DETAILS

LENGTHS 180/189

DIMENSIONS 145/117/129 @ Length 189

RADIUS 24,6 @ Length 189

BINDINGS 114113 AAATTACK² 16 GW w/o Brake [A]



GRAPHENE

KORE



NEW



GRAPHENE



NEW



GRAPHENE

KORE 105

For those who live on the edge, the KORE 105 will get you even further out there. Prepare to lead your posse with the perfect blend of lightweight and high performance. At a versatile 105mm, this is the perfect secret stash seeker.

ARTICLE NUMBER

311427

FEATURES

Graphene-KOROYD-Carbon Sandwich Cap Construction
 KARUBA Light Weight Wood Core
 Topless Tech, Split Sidewalls
 Structured diecut UHM C Base
 Tip-Tail Rocker

DETAILS

LENGTHS	171/180/189
DIMENSIONS	135/105/125 @ Length 180
RADIUS	17,8 @ Length 180
BINDINGS	114113 AAATTACK ² 16 GW w/o Brake [A]

KORE 93

Sometimes it's deep. Sometimes it's tracked. Sometimes it's bumped. Lots of times it's groomed. If this is when and where you ski, then the 93 is for thee. Any condition, any-time. #totheKORE

ARTICLE NUMBER

311447

FEATURES

Graphene-KOROYD-Carbon Sandwich Cap Construction
 KARUBA Light Weight Wood Core
 Topless Tech, Split Sidewalls
 Structured diecut UHM C Base
 Tip-Tail Rocker

DETAILS

LENGTHS	153/162/171/180/189
DIMENSIONS	133/93/115 @ Length 180
RADIUS	16,4 @ Length 180
BINDINGS	114126 AAATTACK ² 13 GW w/o Brake 95 [A]



FRAMEWALL

The first roll cage ever built with a ski in it, the Frame Wall is built tough for the rough and rowdy.

ARTICLE NUMBER

311507

FEATURES

Framework, Sandwich Twintip Construction
Diecut UHM C Base
ISS – Independent Suspension System
PNP Rocker

DETAILS

LENGTHS 161/171/176/181
DIMENSIONS 121/84/110 @ Length 181
RADIUS 20,2 @ Length 181
BINDINGS 114129 AAATTACK²
13 GW Brake 85 [A]



CADDY

This Caddy will carry you over the top, above the lip, and beyond the wall. Parks, pipes, and hits make this ski shine – the more the better!

ARTICLE NUMBER

311527

FEATURES

Sandwich Twintip Construction
Highly transparent UHM Base, Tuffwalls
ISS–Independent Suspension System
PNP Rocker

DETAILS

LENGTHS	171/176/181
DIMENSIONS	120/84/109 @ Length 176
RADIUS	19,0 @ Length 176
BINDINGS	114121 AAATTACK ² 13 GW Brake 85]



THE SHOW

Show off on this light and strong cap-wrapped wood core game-changer. Progress can be bought.

ARTICLE NUMBER

311547

FEATURES

Sandwich Twintip Construction
Highly transparent UHM Base
PNP Rocker

DETAILS

LENGTHS	154/163/172/181
DIMENSIONS	112/79/106 @ Length 172
RADIUS	19,1 @ Length 172
BINDINGS	114129 AAATTACK ² 13 GW Brake 85 [A]

24^{HR} JOY

NEW



GREAT JOY

Technology has never felt this great! At 98 mm, this amazing all mountain ski breezes through powder and glides over groomers.

ARTICLE NUMBER

311647

FEATURES

LIBRA: Women's Camber, ERA 3.0, Super Light Weight Distribution
Graphene Superlite Sandwich Cap Construction
highly transparent UHM Base, Allride Rocker

DETAILS

LENGTHS	153/158/163/168/173
DIMENSIONS	141/98/124 @ Length 168
RADIUS	14,3 @ Length 168
BINDINGS	114137 AAATTACK ² 12 GW Brake 110 [A]

WILD JOY

Every woman has a wild side. Skiers embrace it. Be wild and find JOY around every bend, mogul, and tree on the brand new Wild JOY. At 90mm under foot, this ski is ideal for those who are wild about everything from powder to groomers.

ARTICLE NUMBER

311667

FEATURES

LIBRA: Women's Camber, ERA, 3.0, Super Light Weight Distribution
Graphene KORoyD Carbon Construction
highly transparent UHM Base, Allride Rocker

DETAILS

LENGTHS	153/158/163/173
DIMENSIONS	139/90/119 @ Length 168
RADIUS	14,4 @ Length 168
BINDINGS	114136 AAATTACK ² 12 GW Brake 95 [A]



TOTAL JOY

Light, fun, and easy, the total JOY brings a new meaning to all mountain high performance. Never has such an easy-turner been so incredibly emboldening.

ARTICLE NUMBER

311627

FEATURES

LIBRA: Women's Camber, ERA, 3.0, Super Light Weight Distribution
Graphene KORROYD Carbon Construction
Structured UHM C Base, Allride Rocker

DETAILS

LENGTHS	148/153/158/163/168
DIMENSIONS	133/85/113 @ Length 163
RADIUS	13,6 @ Length 163
PLATES	SuperLiteRail
BINDINGS	100690 JOY 11 SLR Brake 90 [H]

SUPER JOY

High speed, high class, and high fashion rule the super JOY. Maybe it's the other way around, since the Super Joy rules the slopes. No matter – reJOYce.

ARTICLE NUMBER

311607

FEATURES

LIBRA: Women's Camber, ERA, 3.0, Super Light Weight Distribution
Graphene KORROYD Carbon Construction
Structured UHM C Base, Allride Rocker

DETAILS

LENGTHS	143/148/153/158/163/168
DIMENSIONS	128/75/108 @ Length 163
RADIUS	12,5 @ Length 163
PLATES	SuperLiteRail
BINDINGS	100691 JOY 11 SLR Brake 78 [H]

 Light done right.

HR
24
JOY



ABSOLUT JOY

Balance and control this absolute will bring a smile to any improving skier's face. Go ahead, try to not smile – you can't! Truly, it's absolut JOY.

ARTICLE NUMBER

311687

FEATURES

LIBRA: Women's Camber, ERA 3.0, Super Light Weight Distribution
Graphene Power Sidewall Jacket, Superlite Composite Core
Highly transparent UHM Base, Allride Rocker

DETAILS

LENGTHS	143/148/153/158/163/168
DIMENSIONS	129/79/109 @ Length 163
RADIUS	13,5 @ Length 163
BINDINGS	100695 JOY 9 AC SLR
	Brake 90 [H]



NOTES

PURE JOY

Skiing is at the heart of joy, and this ski ensures you get plenty of it. Always easy going and always in control, the pure JOY will bring a lifetime on the slopes.

ARTICLE NUMBER

311707

FEATURES

LIBRA: Women's Camber, ERA 3.0, Super Light Weight Distribution
Graphene Power Sidewall Jacket
Highly Transparent UHM Base, Allride Rocker

DETAILS

LENGTHS 143/148/153/158/163
DIMENSIONS 127/73/107 @ Length 158
RADIUS 10,9 @ Length 158
BINDINGS 100696 JOY 9 AC SLR
Brake 78 [H]



JUNIOR
SKIS



WC IRACE TEAM SW SLR II

This ain't no toy ski. With a full wood core and sidewalls, young speedsters will be stable and quick as they race all over the mountain.

ARTICLE NUMBER

314147

FEATURES

Intelligence Technology
Graphene WC Sandwich Construction
UHM C Base, Structured Surface
also available without SLR II ART.Nr: 314157

DETAILS

LENGTHS	100/110/120/130/140/150/160
DIMENSIONS	111/67/95 @ Length 140
RADIUS	10,8 @ Length 140
PLATES	SLR II Base
BINDINGS	100678 SLR 7.5 AC Brake 78 [H]



SUPERSHAPE SLR II

Start them early, and start them often. With a high quality wood core, kids will learn faster and ski longer than ever before.

ARTICLE NUMBER

314187

FEATURES

Power Sidewall Jacket,
ERA 2.0, Structured Surface,
UHM C Base

DETAILS

LENGTHS	120/130/140/150/160
DIMENSIONS	123/70/101 @ Length 140
RADIUS	9,7 @ Length 140
PLATES	SLR II Base
BINDINGS	100678 SLR 7.5 AC Brake 78 [H]



CADDY JR

Parents know that parks and pipes are rough on their kids' gear. The Caddy Jr. stands up to the big hits and delivers durable fun.

ARTICLE NUMBER

314067

FEATURES

Sandwich Twintip Construction
Highly transparent UHM Base
Tuffwalls, PNP Rocker

DETAILS

LENGTHS	131/141/151/161
DIMENSIONS	116/81/106 @ Length 141
RADIUS	11,8 @ Length 141
BINDINGS	114083 SX 7.5 Brake 90 [J]



RESIDUE SLR II

The only thing sticking around after this Residue flies by will be the trail of snow dust following your smiling child taking their first jump in the park!

ARTICLE NUMBER

314117

FEATURES

Twintip Construction, UHM C Base
Structured Surface, PNP Rocker

DETAILS

LENGTHS	118/127/136/145/154
DIMENSIONS	109/77/103 @ Length 145
RADIUS	13,4 @ Length 145
PLATES	SLR II Base
BINDINGS	100679 SLR 7.5 AC Brake 78 [H]



SOUPHEAD SLR II

This player is for little riders with big ambitions. When fun is the goal, look no further than the Souphead.

ARTICLE NUMBER

314307

FEATURES

Twintip Construction
E Base black
Structured Surface

DETAILS

LENGTHS	87/97/107 117/127/137
DIMENSIONS	104/68/92 @ Length 127
RADIUS	9,4 @ Length 127
PLATES	SLR II Base
BINDINGS	100683 SLR 4.5 AC Brake 74 [I] 100679 SLR 7.5 AC Brake 78 [H]



SUPERSHAPE TEAM SLR II

The perfect skis for eager juniors that won't break the bank for their parents. Great value starts a lifetime on the slopes.

ARTICLE NUMBER

314237

FEATURES

Jr. Power Frame
ERA 2.0, E Base black, Structured Surface
Also available without SLR II (ART.Nr: 314227)

DETAILS

LENGTHS	67/77/87/97/107 117/127/137/147/157
DIMENSIONS	111/67/96 @ Length 127
RADIUS	8,0 @ Length 127
PLATES	SLR II Base
BINDINGS	100682 SLR 4.5 AC Brake 74 [I] 100678 SLR 7.5 AC Brake 78 [H]



MONSTER SLR II

For boys who want to have skis just like their Dads, the Monster is perfect for learning to enjoy a lifetime of skiing.

ARTICLE NUMBER

314287

FEATURES

Era 2.0, Jr. Power Frame
E Base black, Junior Rocker
Structured Surface

DETAILS

LENGTHS	67/77/87/97/107 117/127/137/147/157
DIMENSIONS	111/67/96 @ Length 127
RADIUS	8,0 @ Length 127
PLATES	SLR II Base
BINDINGS	100682 SLR 4.5 AC Brake 74 [I] 100678 SLR 7.5 AC Brake 78 [H]



JOY SLR II

Skiing brings JOY. JOY brings laughter. Therefore, skiing brings laughter, and there's nothing better than a giggling girl on skis!

ARTICLE NUMBER

314247

FEATURES

ERA 2.0
Jr. Power Frame
E Base black
Junior Rocker

DETAILS

LENGTHS	67/77 / 87/97/107 117/127/137/147
DIMENSIONS	111/67/96 @ Length 127
RADIUS	8,0 @ Length 127
PLATES	SLR II Base
BINDINGS	100683 SLR 4.5 AC Brake 74 [I] 100679 SLR 7.5 AC Brake 78 [H]



BOOTS

WINTER COLLECTION 2017-18

HEAD®





POWER EFFICIENT DESIGN

Better skiing
with less effort

The HEAD design concept is inspired by the obsession to make skiing more fun, easier while using and with less energy. This is obtained by a naturally centered, and balanced stance, combined with a structure that maximizes the energy transmission to the skis.



Hi-Top Tech

Direct contact between leg and shell provides the maximum energy transmission and ski control.

Duo Flex

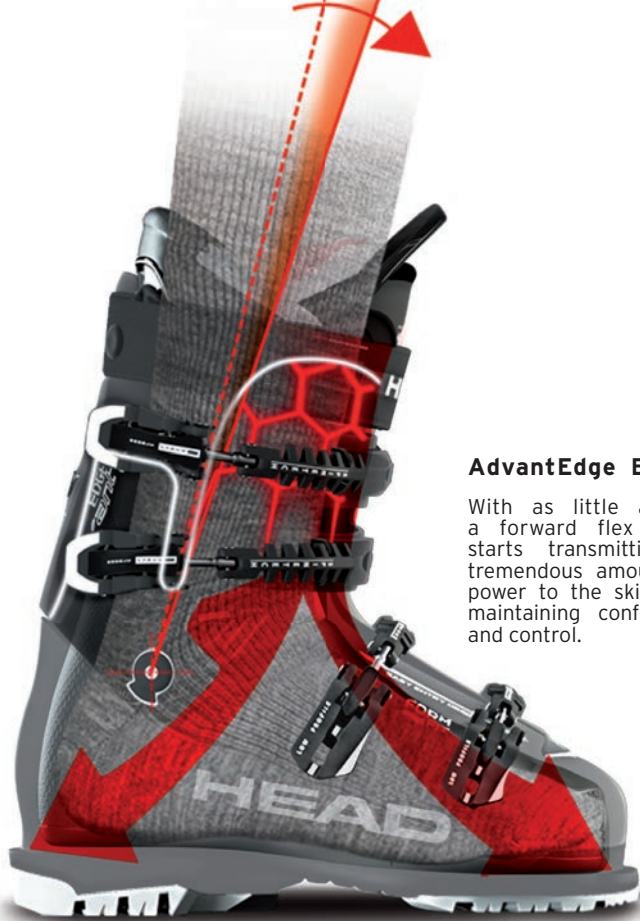
The Duo Flex drivers enable a progressive and reactive flex with precise ski control through all phases of the turn.

Control Frame

An innovative profile and two different materials provide a perfect synthesis of comfort and rearward support, and energy transmission.

FEEL THE **ADVANTEDGE**

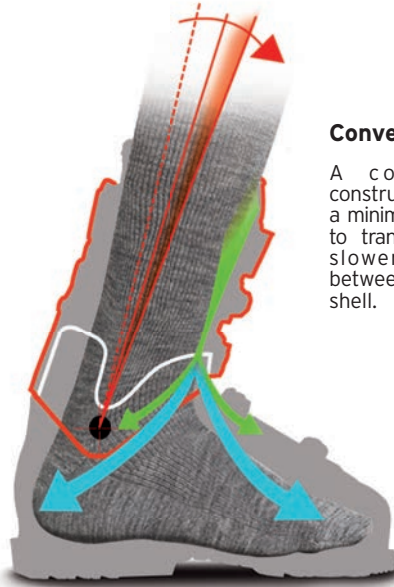
5°
30% More power transfer
40% More reactivity & rebound



AdvantEdge Boots

With as little as 5° a forward flex skier starts transmitting a tremendous amount of power to the ski while maintaining confidence and control.

10°



Conventional Boots

A conventionally constructed boot requires a minimum flex of 10° a to transmit energy, with slower transmission between the cuff and shell.



Super Easy Entry

Hi Top tech provides the easiest hand entry and exit and prevents foot pinching by holding the boot tongue in the correct position inside the boot.

FORMED TO YOUR FOOT

100% CUSTOMIZABLE FIT SYSTEM

FORM FIT



New FormFit plastics formulas hold stretches better than ever before for a perfect comfort with improved balance and control.



PERFECT FIT

Is the new revolutionary system that ensures comfortable, performances-oriented customization in HEAD's superb skiboats.

HOW DOES IT WORK?



THE NEW HEAD SOLES FOR VECTOR EVO AND ADVANT EDGE

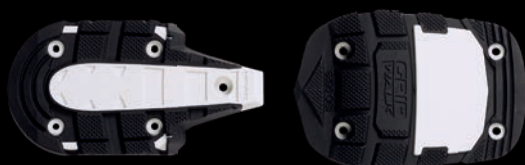


High-profile
slip-resistant sole



Increased walking comfort and
improved natural roll thanks to
a curved rubber sole

**GRIP
WALK**



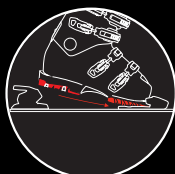
GRIP WALK cod. 60120015

WALK SOLE



WALK SOLE cod. 60119545

No height
adjustment needed
for specific Grip
Walk binding



GRIPWALK. COMPATIBLE WITH:

- Alpine ski bindings with the additional Gripwalk marking
- Bindings that accept alpine touring boots according to ISO 9523

WALK SOLE. COMPATIBLE WITH:

- Alpine ski bindings which are marked to work with Walk Soles or Walk To Ride soles
- Bindings that accept alpine touring boots according to ISO 9523

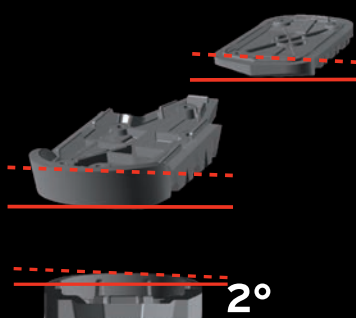
HEAD CANTING SYSTEM



BOOT COMPATIBILITY:

Compatible with VECTOR EVO and ADVANTEDGE

Cod. 60119552



HEAD offers the
following solutions:

2,0°
1,5°
1,0°
0,5°

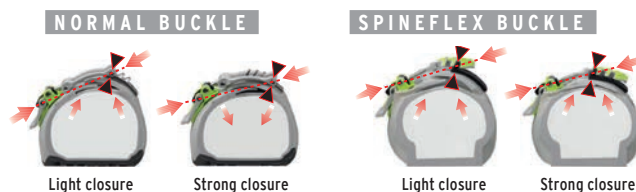


BOOT TECHNOLOGY / RAPTOR AND VECTOR EVO

SPINEFLEX BUCKLES

Spineflex is a revolutionary buckle concept with a flexible element and a constant closure point. The flexible element allows the buckle to adapt to the shell profile and thus provide a homogeneous foot wrapping

independent from the degree of closure. The increased precision and comfort created from the absence of pressure points results in better performance.



BOOT TECHNOLOGY / VECTOR EVO

DOUBLE POWER SPINEFLEX BUCKLES

Spineflex is a revolutionary buckle concept with a flexible element and a constant closure point. The flexible element allows the buckle to adapt to the shell profile and thus provide a homogeneous foot wrapping independent from the degree of closure.

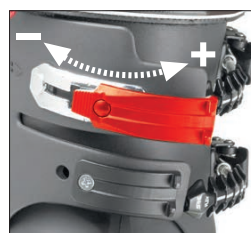
The increased precision and comfort created from the absence of pressure points results in better performance. The ergonomic, patented Double Power lever increases the leverage of the buckle by 50%, halving the effort required to buckle in. constant release values.



BOOT TECHNOLOGY / VECTOR EVO, ADVANT EDGE, AND EDGE

SUPERMACRO TOOTHPLATE

With a push of a simple button, the ratchet provides a 28 mm range of adjustment granting to fit any leg.



BOOT TECHNOLOGY / RAPTOR, VECTOR EVO, AND ADVANT EDGE

DOUBLE POWER BOOSTER VELCRO

The strap of the Double Power Booster Velcro works as a double pulley for better closure and a tighter wrapping on the cuff. The elastic Booster Strap allows more dynamical response of the boot. The result: more precise transmission and faster ski reaction. (Manufactured under license from Skimetrix Ltd.)

Protected under one or more of the following:

European patent N. 1087676,

US patent N. 6.026.594 Canadian patent N. 2.335.698,

Other patents pending.



BOOT TECHNOLOGY / VECTOR EVO

DYNAMIC FRAME SHELL

POWER EFFICIENT DESIGN: BETTER SKIING WITH LESS EFFORT

Modern skiing requires comfort, efficiency, and control. HEAD's new EVO Frame is built around the legendary Vector last, but features a new highly efficient Dynamic frame which directs 80% of the energy directed from the body toward the rear of the shell.

Forefoot area is less subjected to mechanical stresses but needs to provide the feeling on the snow. The Dynamic Frame has been designed to obtain the best sensitivity and the dynamic response of the boot sole when the ski is flexing.



EVO STANCE

BOOT TECHNOLOGY / HAMMER, THRASHER

TRIAD ERGOTECH SHELL:

The innovative three piece construction, "Triad Ergotech Shell", provides precision and performance in any terrain and snow condition.

The boots progressive and natural flex is provided by the open throat shell, in addition to the interchangeable tongue and pivot point. The pivot point is placed where the ankle flexes at the rotating point of the shell.



4 CLOSING POINTS

Precise and effective foot retention with maximum performance through improved balance and control.

360 FULL CUSHIONING SYSTEM

An innovative system that help to absorb any impact:

- Gel Shin Saver
- Rear spoiler
- Canting
- New toe box material to avoid toe bang
- Footbed and wedge



ERGO STANCE



NOTES



RAPTOR 140S RS

ARTICLE NUMBER

607007

FEATURES

Flex Performance tuning
Racing Double canting
Rear support tuning
FIS approved sole thickness
Low racing wedge

LINER

Performance Pro liner
HP frame footbed
40 mm Double Power
Booster velcro strap

BUCKLES

4 screwed micro-adjustable
Spineflex racing alloy buckles
Low profile buckles

DETAILS

LEVEL	Professional		
FLEX INDEX	150/140/130		
SIZES	220-225-230-... -295-305		
SHELL	PU Performance		
LAST	RS 1800cc		
Last	94	96	98
Size	25.5	26.5	27.5

COLOR White

RACE BALANCE

Forward Lean 16°, Ramp Angle 4°



RAPTOR 120S RS

ARTICLE NUMBER

607008

FEATURES

Racing flex tuning
Racing Double canting
FIS approved sole thickness
Low racing wedge

LINER

HeatFit Pro liner
HP frame footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
Low profile buckles

DETAILS

LEVEL	Professional		
FLEX INDEX	120/110		
SIZES	220-225-230-... -295-305		
SHELL	PU		
LAST	RS 1800cc		
Last	94	96	98
Size	25.5	26.5	27.5

COLOR White

RACE BALANCE

Forward Lean 16°, Ramp Angle 4°



RAPTOR 100 RS

ARTICLE NUMBER

607017

FEATURES

Racing flex tuning
Double canting
FIS approved sole thickness
Low racing wedge
Race balance

LINER

HeatFit Pro liner
HP frame footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
Low profile buckles

DETAILS

LEVEL	Advanced		
FLEX INDEX	100/90		
SIZES	250-255-260-... -295-305		
SHELL	PU		
LAST	RS 1800cc		
Last	94	96	98
Size	25.5	26.5	27.5

COLOR White

RACE BALANCE



RAPTOR 110S RS W

ARTICLE NUMBER

607014

FEATURES

Flex tuning
Racing Double canting
FIS approved sole thickness
Low racing wedge

LINER

Women's HeatFit Pro liner
HP frame footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
Low profile buckles

DETAILS

LEVEL Professional
FLEX INDEX 110/100
SIZES 220-225-230-...-275
SHELL PU - JR Cuff
LAST RS 1800cc

Last	92	94	96
Size	24.5	25.5	26.5

COLOR Black

RACE BALANCE

Forward Lean 16°, Ramp Angle 4°



RAPTOR 90 RS W

ARTICLE NUMBER

607018

FEATURES

Flex tuning
Racing Double Canting
FIS approved sole thickness
Low racing wedge

LINER

Women's HeatFit Pro liner
HP frame footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
Low profile buckles

DETAILS

LEVEL Expert
FLEX INDEX 90/80
SIZES 220-225-230-...-275
SHELL PU - JR Cuff
LAST RS 1800cc

Last	92	94	96
Size	24.5	25.5	26.5

COLOR Gray

RACE BALANCE

Forward Lean 16°, Ramp Angle 4°



VECTOR EVO 130S

ARTICLE NUMBER

607032

FEATURES

Bi-Inj. dynamic frame
Easy entry shell design
Racing flex tuning, Single canting
Rear support tuning
Form Fit, FOAM wedge
Walk sole compatible
Grip walk sole compatible
HEAD Canting system
sole compatible

LINER

EVO Perfect Fit HD PRO liner
HP frame footbed, 40 mm velcro
strap, 40 mm Double Power
Booster velcro strap
Gel Shin Saver

BUCKLES

4 micro-adjustable Spineflex alloy
buckles, 2 Double power levers
1 Supermacro ratchet
Low profile buckles

DETAILS

LEVEL Professional

FLEX INDEX 130/120

SIZES 250-255-...-305
310-320

SHELL PU

LAST S 1850cc

Last	98	100	102
Size	25.5	26.5	27.5

COLOR Antracite/black-yellow

EVO BALANCE

Forward Lean 14°, Ramp Angle 4°



VECTOR EVO 120

ARTICLE NUMBER

607034 White/green

FEATURES

Bi-Inj. dynamic frame
Easy entry shell design
Racing flex tuning, Single canting
Rear support tuning, Form Fit
Walk sole compatible
Grip walk sole compatible
HEAD Canting system
sole compatible

LINER

EVO Perfect Fit HD liner
HP frame footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
2 Double power levers
1 Supermacro ratchet
Low profile buckles

DETAILS

LEVEL Professional

FLEX INDEX 120/110

SIZES 250-255-...-305

SHELL PU

LAST S 1850cc

Last	98	100	102
Size	25.5	26.5	27.5

COLOR Antracite/black-green
White/green

EVO BALANCE

Forward Lean 14°, Ramp Angle 4°



VECTOR EVO 110

ARTICLE NUMBER

607061

FEATURES

Bi-Inj. dynamic frame
Easy entry shell design
Racing flex tuning, Single canting
Rear support tuning, Form Fit
Walk sole compatible
Grip walk sole compatible
HEAD Canting system
sole compatible

LINER

EVO Perfect Fit S liner
HP frame footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
1 Supermacro ratchet
Low profile buckles

DETAILS

LEVEL	Expert		
FLEX INDEX	110/100		
SIZES	250-255-...-305		
SHELL	PU/SL		
LAST	S 1850cc		
Last	98	100	102
Size	25.5	26.5	27.5

COLOR Antracite/black-red

EVO BALANCE

Forward Lean 14°, Ramp Angle 4°



VECTOR EVO 100

ARTICLE NUMBER

606071

FEATURES

Bi-Inj. dynamic frame
Easy entry shell design
Single canting
Adjustable rear spoiler
EVO Balance
Walk sole compatible

LINER

EVO Perfect Fit S liner
HP frame footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
1 Supermacro ratchet
Low profile buckles

DETAILS

LEVEL	Advanced		
FLEX INDEX	110/100		
SIZES	250-255-...-305		
SHELL	PU/SL		
LAST	S 1850cc		
Last	98	100	102
Size	25.5	26.5	27.5

COLOR Black/White

EVO BALANCE

Forward Lean 14°, Ramp Angle 4°



VECTOR EVO 110 W

ARTICLE NUMBER

607041

FEATURES

Bi-Inj. dynamic frame
Easy entry shell design
Racing flex tuning, Single canting
Rear support tuning, Form Fit
Walk sole compatible
Grip walk sole compatible
HEAD Canting system
sole compatible

LINER

Women's EVO Perfect Fit HD liner
HP frame footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
2 Double Power levers
1 Supermacro ratchet

DETAILS

LEVEL	Expert		
FLEX INDEX	110/100		
SIZES	230-235-...-275		
SHELL	PU/SL		
LAST	S 1850cc		
Last	96	98	100
Size	24.5	25.5	26.5
COLOR	Anthracite/black-yellow		
EVO BALANCE	Forward Lean 14°, Ramp Angle 4°		



VECTOR EVO 90 W

ARTICLE NUMBER

607071

607072

FEATURES

Bi-Inj. dynamic frame
Easy entry shell design
Racing flex tuning, Single canting
Rear support tuning, Form Fit
Walk sole compatible
Grip walk sole compatible
HEAD Canting system
sole compatible

LINER

Women's EVO Perfect Fit S liner
HP frame footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
1 Supermacro ratchet

DETAILS

LEVEL	Expert		
FLEX INDEX	90/80		
SIZES	230-235-...-275		
SHELL	PU/SL		
LAST	S 1850cc		
Last	96	98	100
Size	24.5	25.5	26.5
COLOR	Antracite/black Gray/white		
EVO BALANCE	Forward Lean 14°, Ramp Angle 4°		



VECTOR EVO 80 W

ARTICLE NUMBER

606074

FEATURES

Bi-Inj. dynamic frame
Easy entry shell design
Single canting
Rear support tuning
EVO Balance
Double adjustable profile
Walking sole compatible

LINER

Women's EVO Perfect Fit S liner
HP frame footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
1 Supermacro ratchet

DETAILS

LEVEL	Advanced		
FLEX INDEX	80/70		
SIZES	230-235-...-275		
SHELL	PU/SL		
LAST	S 1850cc		
Last	96	98	100
Size	24.5	25.5	26.5
COLOR	Black/Anthracite-Pink		



ADVANT EDGE 125

ARTICLE NUMBER

607101

FEATURES

Bi-Inj. control frame
Hi-Top Tech, Duo Flex
Easy entry shell design
Stiffer/softer flex adjustment
Single canting
Adjustable rear spoiler, Form Fit
Walk sole compatible
Grip walk sole compatible
HEAD Canting system
sole compatible

LINER

Perfect Fit HD PRO liner
Sport frame footbed, 40 mm
Double Power Booster velcro strap

BUCKLES

4 micro-adjustable alloy buckles
2 Double Power levers
1 Supermacro ratchet
Low profile buckles

DETAILS

LEVEL	Advanced		
FLEX INDEX	125/115		
SIZES	250-255-...-305- 310-320-330-340		
SHELL	PU		
LAST	C 2100cc		
Last	100	102	104
Size	25.5	26.5	27.5
COLOR	Anthr./black		

ALLRIDE BALANCE

Forward Lean 14°, Ramp Angle 5°



ADVANT EDGE 105

ARTICLE NUMBER

607103

FEATURES

Bi-Inj. control frame
Hi-Top Tech, Duo Flex
Easy entry shell design
Stiffer/softer flex adjustment
Single canting
Adjustable rear spoiler, Form Fit
Walk sole compatible
Grip Walk sole compatible
HEAD Canting system
sole compatible

LINER

Perfect Fit HD liner
Sport frame footbed
40mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
2 Double Power levers, 1 Supermacro ratchet, Low profile buckles

DETAILS

LEVEL	Advanced		
FLEX INDEX	105/95		
SIZES	250-255...-305		
SHELL	PU/SL		
LAST	C 2100cc		
Last	100	102	104
Size	25.5	26.5	27.5
COLOR	Red/Black		

ALLRIDE BALANCE

Forward Lean 14°, Ramp Angle 5°



ADVANT EDGE 95

ARTICLE NUMBER

607116 Anthr. /black- green
607121 Yellow/black

FEATURES

Bi-Inj. control frame
Hi-Top tech, Duo Flex
Easy entry shell design
Single canting
Adjustable rear spoiler
Stiffer/softer flex adjust
Walk sole compatible
Grip walk sole compatible
HEAD Canting system
sole compatible

LINER

Perfect Fit S liner, Sport frame footbed, 40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles,
2 Double Power levers, 1 Supermacro ratchet, Low profile buckles

DETAILS

LEVEL	Advanced		
FLEX INDEX	95/85		
SIZES	250-255...-305		
SHELL	SL		
LAST	C 2100cc		
Last	100	102	104
Size	25.5	26.5	27.5
COLOR	Anthr. /black- green Yellow/black		

ALLRIDE BALANCE

Forward Lean 14°, Ramp Angle 5°



ADVANT EDGE 85

ARTICLE NUMBER

607148

FEATURES

Bi-Inj. control frame
Hi-Top tech, Duo Flex
Easy entry shell design
Single canting
Adjustable rear spoiler
Walk sole compatible
Grip walk sole compatible
HEAD Canting system
sole compatible

LINER

HeatFit liner, Sport frame footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
1 Supermacro ratchet
Low profile buckles

DETAILS

LEVEL Intermediate

FLEX INDEX 85

SIZES 250-255-260-
265-...-305

SHELL SL

LAST C 2100cc

Last	100	102	104
Size	25.5	26.5	27.5

COLOR Anthr./black

ALLRIDE BALANCE

Forward Lean 14°, Ramp Angle 5°



ADVANT EDGE 75

ARTICLE NUMBER

607189 Anthracite/black-red

607192 White/ black-yellow

FEATURES

Bi-Inj. control frame
Hi-Top tech, Duo flex
Easy entry shell design
Single canting
Adjustable rear spoiler
Walk sole compatible
Grip walk sole compatible
HEAD Canting system
sole compatible

LINER

Comfort liner
Sport frame footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable plastic buckles
1 Supermacro ratchet
Light buckle

DETAILS

LEVEL Intermediate

FLEX INDEX 75

SIZES 250-255-260-
265-...-305

SHELL SL

LAST C 2100cc

Last	100	102	104
Size	25.5	26.5	27.5

COLOR Anthracite/black-red
White/ black-yellow

ALLRIDE BALANCE

Forward Lean 14°, Ramp Angle 5°

FORM
FIT

PERFECT FIT

ADVANT EDGE 95 W**ARTICLE NUMBER**

607106

FEATURES

Bi-Inj. control frame, Hi-Top tech
 Duo flex, Easy entry shell design
 Stiffer/softer flex adjust
 Single canting
 Double adjustable cuff, Form fit
 Walk sole compatible
 Grip walk sole compatible
 HEAD Canting system
 sole compatible

LINER

Women's Perfect Fit HD liner
 Women auto adaptive tech
 Fleece lining, Sport frame footbed
 30 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
 2 Double Power levers
 1 Supermacro ratchet

DETAILS

LEVEL	Advanced		
FLEX INDEX	95/85		
SIZES	220-225-230-235- ...-275		
SHELL	PU/SL		
LAST	C 2100cc		
Last	98	100	102
Size	24.5	25.5	26.5

COLOR Trs. anthr./black

ALLRIDE BALANCE

Forward Lean 14°, Ramp Angle 5°



PERFECT FIT

ADVANT EDGE 85 W**ARTICLE NUMBER**

607126 Anthr./black

607127 White/gray-yellow

FEATURES

Bi-Inj. control frame, Hi-Top tech
 Duo flex, Easy entry shell design
 Stiffer/softer flex adjust
 Single canting, Women extra:
 Double adjustable cuff
 Walk sole compatible
 Grip walk sole compatible
 HEAD Canting system
 sole compatible

LINER

Women's Perfect Fit S liner
 Women auto adaptive tech
 Fleece lining, Sport frame footbed
 30 mm velcro strap
 Prepared for heating system

BUCKLES

4 micro-adjustable alloy buckles
 2 Double Power levers
 1 Supermacro ratchet

DETAILS

LEVEL	Advanced		
FLEX INDEX	85/75		
SIZES	220-225-230-235- ...-275		
SHELL	SL		
LAST	C 2100cc		
Last	98	100	102
Size	24.5	25.5	26.5

COLOR

Anthr./black

White/gray-yellow

ALLRIDE BALANCE

Forward Lean 14°, Ramp Angle 5°





ADVANT EDGE 75 W

ARTICLE NUMBER

607149

FEATURES

Bi-Inj. control frame, Hi-Top tech
Duo flex, Easy entry shell design
Single canting, Women extra:
Double adjustable cuff
Walk sole compatible
Grip walk sole compatible
HEAD Canting system
sole compatible

LINER

Women's HeatFit liner
Fleece lining, Sport frame footbed
30 mm velcro strap
Prepared for heating system

BUCKLES

4 micro-adjustable alloy buckles
1 Supermacro ratchet

DETAILS

LEVEL Intermediate

FLEX INDEX 75

SIZES 220-225-230-235-
...-275

SHELL SL

LAST C 2100cc

Last	98	100	102
Size	24.5	25.5	26.5

COLOR Anthr./black-turq.

ALLRIDE BALANCE

Forward Lean 14°, Ramp Angle 5°



ADVANT EDGE 65 W

ARTICLE NUMBER

607193 White/gray

607196 Anthr./black

FEATURES

Bi-Inj. control frame, Hi-Top tech
Duo flex, Easy entry shell design
Single canting, Women extra:
Double adjustable cuff
Walk sole compatible
Grip walk sole compatible
HEAD Canting system
sole compatible

LINER

Comfort liner, Fleece lining
Sport frame footbed
30 mm velcro strap

BUCKLES

4 micro-adjustable plastic buckles
1 Supermacro ratchet
Light buckle

DETAILS

LEVEL Intermediate

FLEX INDEX 65

SIZES 220-225-230-235-
...-275

SHELL SL

LAST C 2100cc

Last	98	100	102
Size	24.5	25.5	26.5

COLOR White/gray

Anthr./black

ALLRIDE BALANCE

Forward Lean 14°, Ramp Angle 5°



DREAM 100 W

ARTICLE NUMBER

607237

FEATURES

Stiffer/softer flex adjustment
Adjustable wedge arch support
Double canting, Double adjustable profile, Woman-specific supportive heel option, Form Fit

LINER

Women's Perfect Fit HP liner
Fur lining, Self-shaping footbed with Sanitized®, 30 mm velcro strap, Prepared for heating system

BUCKLES

4 micro-adjustable alloy buckles
2 Double Power levers
1 Supermacro ratchet

DETAILS

LEVEL	Professional		
FLEX INDEX	100/90		
SIZES	220-225-230-...-275		
SHELL	PU		
LAST	WP 1950cc		
Last	96	98	100
Size	24.5	25.5	26.5

COLOR Black-turquoise



DREAM 80 W

ARTICLE NUMBER

606405

FEATURES

Adjustable wedge arch support
Double canting
Double adjustable profile
Woman-specific supportive heel option, Form Fit

LINER

Women's Perfect Fit HP liner
Fur lining, Self-shaping footbed with Sanitized®, 30 mm velcro strap, Prepared for heating system

BUCKLES

4 micro-adjustable alloy buckles
1 Supermacro ratchet

DETAILS

LEVEL	Advanced		
FLEX INDEX	80		
SIZES	220-225-230-...-275		
SHELL	SL		
LAST	WP 1950cc		
Last	96	98	100
Size	24.5	25.5	26.5

COLOR Black-white



HAMMER 130

ARTICLE NUMBER

605014

FEATURES

Triad ergoflex shell
Shock absorbing canting
Shock absorbing wedge
Form Fit, Ergo balance,
Replaceable tongue
Biinjected pads, Walkgrip sole
Flex tuning

LINER

Perfect Fit Pro S liner
Shock-absorber footbed
50 mm velcro strap
Gel shin saver
Shock absorbing toe-box

BUCKLES

3 micro-adjustable alloy buckles

DETAILS

LEVEL Professional

FLEX INDEX 130/120

SIZES 240-245-...
-290-295

SHELL PU/SL

LAST FR 1800cc

Last	96	98	100
Size	25.5	26.5	27.5

COLOR Black-Red



HAMMER 110

ARTICLE NUMBER

607023

FEATURES

Triad ergoflex shell
Shock absorbing canting
Shock absorbing wedge
Form Fit
Replaceable tongue
Biinjected pads, Rubber grip sole
Flex Adjust

LINER

Perfect Fit Pro liner
Shock-absorber footbed
50 mm velcro strap
Gel shin saver
Shock absorbing toe-box

BUCKLES

3 micro-adjustable alloy buckles

DETAILS

LEVEL Advanced

FLEX INDEX 110/100

SIZES 240-245-...
-290-295

SHELL PU/SL

LAST FR 1800cc

Last	96	98	100
Size	25.5	26.5	27.5

COLOR Red/ black

ERGO BALANCE

Forward Lean 16°, Ramp Angle 4°





THRASHER 100

ARTICLE NUMBER

607024

FEATURES

Triad ergoflex shell
Shock absorbing canting
Shock absorbing wedge
Form Fit
Replaceable tongue, Flex tuning

LINER

Perfect Fit Pro liner
Shock-absorber footbed
50 mm velcro strap
Gel shin saver, Shock absorbing spoiler, Shock absorbing toebox

BUCKLES

2 micro-adjustable alloy buckles

DETAILS

LEVEL	Professional		
FLEX INDEX	100/90		
SIZES	240-245-...-290-295		
SHELL	PU/SL		
LAST	FR 1800cc		
Last	96	98	100
Size	25.5	26.5	27.5

COLOR Black-red

ERGO BALANCE

Forward Lean 16°, Ramp Angle 4°



THRASHER 80

ARTICLE NUMBER

607025

FEATURES

Triad ergoflex shell
Shock absorbing canting
Shock absorbing wedge
Form Fit
Replaceable tongue, Flex Adjust

LINER

HeatFit liner
Shock-absorber footbed
50 mm velcro strap

BUCKLES

2 micro-adjustable plastic buckles

DETAILS

LEVEL	Advanced		
FLEX INDEX	80/70		
SIZES	240-245-...-290-295		
SHELL	PU/SL		
LAST	FR 1800cc		
Last	96	98	100
Size	25.5	26.5	27.5

COLOR Black-yellow

ERGO BALANCE

Forward Lean 16°, Ramp Angle 4°



RAPTOR 90S RS

ARTICLE NUMBER

607246

FEATURES

Jr racing flex tuning, Jr cuff
Double canting
FIS approved sole thickness
Adult norm

LINER

Jr HeatFit Pro liner
HP frame footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable Spine-Tech alloy buckles, Low profile buckles

DETAILS

LEVEL Professional

FLEX INDEX 90/80

SIZES 220-225-...
-275-280-285

SHELL PU

LAST RS 1800cc

Last	94	96	98
Size	25.5	26.5	27.5

COLOR White

RACE BALANCE

Forward Lean 16°, Ramp Angle 4°



RAPTOR 80 RS

ARTICLE NUMBER

607248

FEATURES

Jr racing flex tuning, Jr cuff
Double canting
FIS approved sole thickness
Adult norm

LINER

Jr HeatFit Pro liner
HP frame footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
Low profile buckles

DETAILS

LEVEL Expert

FLEX INDEX 80/70

SIZES 220-225-...
-275-280-285

SHELL PU

LAST RS 1800cc

Last	94	96	98
Size	25.5	26.5	27.5

COLOR White

RACE BALANCE

Forward Lean 16°, Ramp Angle 4°

NEW RAPTOR 70

THE RACE BOOT FOR THE NEXT
GENERATION OF CHAMPIONS



New Junior Race last are derived from the N°1 Boot on the World Cup, Raptor!



RACE BALANCE
16° Forward Lean
4° Ramp angle



NEW RACING LINER
The perfect blend of performance and fit.



RAPTOR 70 RS

ARTICLE NUMBER

607250

FEATURES

Jr racing flex tuning
Adult norm (size 220 up)

LINER

Junior team liner
Self-shaping footbed
30 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
Low profile buckles

DETAILS

LEVEL	Expert
FLEX INDEX	70/60
SIZES	200-210-220-...-275
SHELL	SL
LAST	JR Racing
COLOR	White



RAPTOR 50

ARTICLE NUMBER

607254

FEATURES

Jr racing flex tuning
Adult norm (size 220 up)

LINER

Junior team liner
Self-shaping footbed
30 mm velcro strap

BUCKLES

4 Low profile plastic buckles

DETAILS

LEVEL	Advanced
FLEX INDEX	50/40
SIZES	200-210-220-...-275
SHELL	SL
LAST	JR Racing
COLOR	White



RAPTOR 40

ARTICLE NUMBER

607261

FEATURES

Adult norm (size 220 up)

LINER

Junior team liner
Self-shaping footbed

BUCKLES

3 Low profile plastic buckles

DETAILS

LEVEL	Advanced
FLEX INDEX	40
SIZES	185-190-...-245
SHELL	SL
LAST	JR Racing
COLOR	White





RAPTOR CADDY 50 JR

ARTICLE NUMBER

607252

FEATURES

Jr racing flex tuning
Adult norm (size 220 up)

LINER

Junior team liner
Self-shaping footbed
40 mm velcro strap

BUCKLES

4 Low profile plastic buckles

DETAILS

LEVEL	Advanced
FLEX INDEX	50/40
SIZES	200-210-220-...-275
SHELL	SL
LAST	JR Racing
COLOR	Black-white



RAPTOR CADDY 40 JR

ARTICLE NUMBER

607260

FEATURES

Adult norm (size 220 up)

LINER

Junior team liner
Self-shaping footbed

BUCKLES

3 Low profile plastic buckles

DETAILS

LEVEL	Advanced
FLEX INDEX	40
SIZES	185-190-...-245
SHELL	SL
LAST	JR Racing
COLOR	Black-white



Z

KID BOOTS

SKI NATURAL,
LEARN FAST!NATURAL
KID
STANCE

GEOMETRY

Jr. Hi-top - higher tongue profile and asymmetrical lateral support.



2 PHASE FLEX

Gradual and natural centered balance.

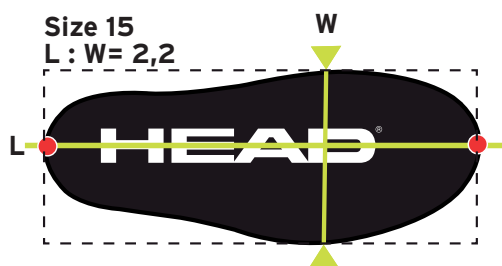
VARIO LAST DESIGN

HEAD's Anatomical last has been developed with respect to the natural growth of kid's feet:

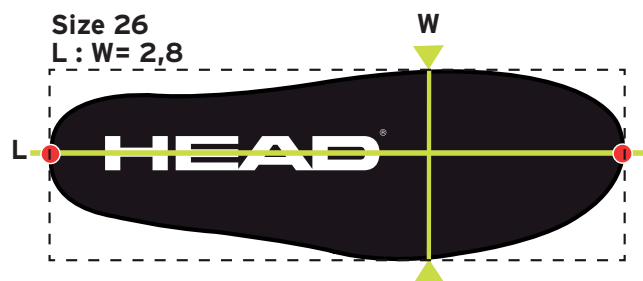
Wider last on small sizes.

L = Length
W = Width

Size 15
L : W = 2,2



Size 26
L : W = 2,8



**Z3****ARTICLE NUMBER**

607270 Black-white
607271 Yellow-black
607272 White
607273 White-pink

FEATURES

Jr high top tech, Duo flex
Vario last, Easy entry shell construction
Junior norm, Design your boot stickers

**LINER**

Junior liner, Tongue handle, Comfort footbed

BUCKLES

3 plastic buckles

DETAILS

LEVEL	Intermediate
SIZES	230-235-...-265
SHELL	SL
LAST	Junior
COLOR	Black-white, Yellow-black White, White-pink

**Z2****ARTICLE NUMBER**

606549 Black-white
606551 Yellow-black
606552 White
606546 White-pink

FEATURES

Natural kid stance, Jr high top tech, Duo flex
Vario last, Easy entry shell construction
Junior norm, Design your boot stickers

**LINER**

Junior liner, Tongue handle, Comfort footbed

BUCKLES

2 plastic buckles

DETAILS

LEVEL	Beginner
SIZES	195-205-215-225
SHELL	SL
LAST	Junior
COLOR	Black-white, Yellow-black White, White-pink

**Z1****ARTICLE NUMBER**

606561 Black-white
606562 Yellow-black
606563 White
606556 White-pink

FEATURES

Natural kid stance, Jr high top tech, Duo flex
Vario last, Easy entry shell construction
Junior norm, Design your boot stickers

**LINER**

Junior liner, Tongue handle, Comfort footbed

BUCKLES

1 plastic buckle

DETAILS

LEVEL	Beginner
SIZES	155-165-175-185
SHELL	SL
LAST	Junior
COLOR	Black-white, Yellow-black White, White-pink



BINDINGS

WINTER COLLECTION 2017-18

HEAD[®]





/AAAttack² TECHNOLOGY/

Skiers prefer equipment which provides control, performance and usability. Not only for open slopes and untracked powder areas, also for stoked park and half pipe rides.

The TYROLIA AAAttack² reaches the next stage in combining functionality and modern design to meet these demands. A perfect tool for all-around skiers who are willing to attack!



THE NEW FR PRO² TOE

The next level to Access All Areas is reached with the new AAAttack² bindings. A new toe construction extends the possibilities of allmountain skiing: The new standard toe construction in the AAAttack² line - FR PRO² - is compatible with Alpine and GripWalk ski boots. The super secure 77mm metal Anti Friction Device - AFD Metal - can be adjusted to Alpine Boots (Type A ISO 5355) and GripWalk Boots.

The AAAttack² 14 AT and the AAAttack² DEMO models can be adjusted for Alpine and Touring (T) ski boots, including GripWalk (GW), Walk Sole and Walk To Ride (W) ski boots. With these bindings, boot-binding compatibility issues during demo or in rental become things of the past.



GW: suitable for Alpine (A) and GripWalk (GW) Ski Boots



AT: suitable for Alpine (A) and Touring (T) ski boots, including GripWalk (GW), Walk Sole and Walk To Ride (W) ski boots.

Basically, there is an ideal binding model within the AAAttack² line to fit your ski boot.



SAFETY FIRST

To increase the safety and performance aspect of the new AAAttack² bindings, a new release kinematic was developed to reduce friction and guarantee more constant release values. The interaction between the spring and tension element is designed as new system which significantly reduces friction for even more precise and constant release values.

The top models, AAAttack² 18X GW and AAAttack² 16 GW feature the Race Pro Heel with a reduced stand height of only 17mm. The AAAttack² 13 and 12 have the lighter Race Heel. The AAAttack² 11 models feature a modified solid SX Heel construction and reduced weight for optimal all-mountain performance.

PERFECT INDIVIDUALITY

These fired up allmountain binding models are available in different DIN settings for different demands. With regards to their clear design and compact measurements, the AAAttack models can be used on skis from 80mm widths onwards. Some models are available without brakes. This gives riders the opportunity to customize the setup to their needs. Brakes are available in different widths: 85/95/110/130/150mm.

Whatever you want – freeski, powder, park, pipe, slope – the tool to access all areas.

ADVANTAGES OF ADJUSTING THE AFD

Adjusting the height of the AFD according to your ski boot sole height has many advantages for your customer and your shop/fleet:

- 1** Exact adaptation of boot-binding system
- 2** Better performance on skis
- 3** Precise release values and re-centering of the boot
- 4** More precise values at the pre-season and in-season inspections and fewer deficient products

KEEPS YOU BRAVE

AAATTACK² BOOT-BINDING-COMPATIBILITY

LINE 2017/18 MODEL	ALPINE - ISO 5355	TOURING - ISO 9523		
	ALPINE ADULT (A)	GRIPWALK (GW)	WALK SOLE / WALK TO RIDE (W)	TOURING (T)
AAATTACK² 18 X GW	•	•		
AAATTACK² 16 GW	•	•		
AAATTACK² 14 AT	•	•	•	•
AAATTACK² 13 GW	•	•		
AAATTACK² 12 GW	•	•		
AAATTACK² 11 GW	•	•		
AAATTACK² 13 AT DEMO	•	•	•	•
AAATTACK² 11 AT DEMO	•	•	•	•



AMBITION

THE TOURING BINDING

The TYROLIA AAAmbition Alpine Touring binding is the perfect companion for all Alpine Touring Aficionados so that no terrain remains unattainable. We included every attribute of our high-performance alpine ski bindings in this Alpine Touring binding.

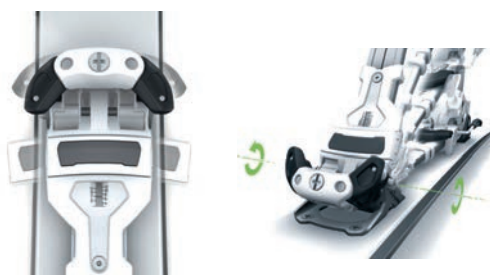
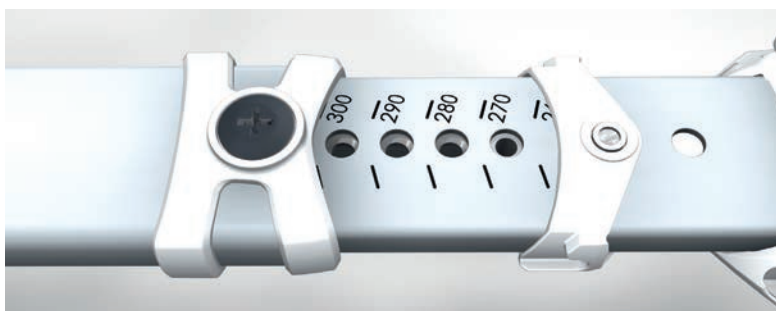
ALPINE TOURING TOE

This Alpine Touring Binding features the exclusive TYROLIA Alpine Touring (AT) Toe which can be easily adjusted to alpine and touring boot norms. A 65 mm wide mechanical AFS gliding element secures constant release values also with rubber soles. In combination with two rollers this binding provides superior safety features with the rapid and exact boot re-centering that skiers expect from TYROLIA. As a result of its harmonious design, the TYROLIA AAAmbition has a wider contact area which improves stability and provides a secure foundation for every skiing situation. Furthermore, its pivot is efficiently positioned right below the ski boot tip to ensure perfect force transmission and a tilt up to 90 degrees.



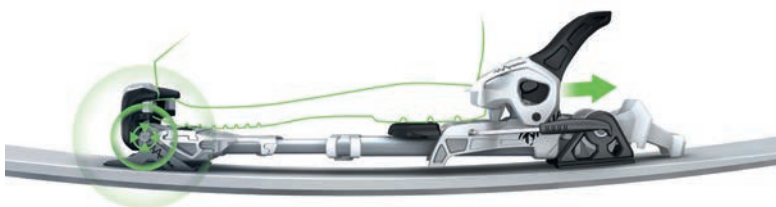
EASY ADJUSTABLE TELESCOPIC TUBE

Additionally the AAAmbition features a unique light-weight telescopic tube which offers an easy adjustment opportunity to different boot sole lengths. Thus, with only one binding model it is possible to cover the entire range of different sole lengths – from 260mm up to 350mm. Furthermore, with the setting of the telescopic tube and through the compact mounting, perfect binding positioning on your skis is improved and mid-point deviation is avoided.



TYROLIA FREEFLEX

The TYROLIA approved Freeflex System, which interacts with the AT Toe, the telescopic tube and the AT Heel, offers natural dynamics, excellent downhill performance and therefore a supreme ski touring experience.





ALPINE TOURING HEEL AND CLIMBING AID

The state-of-the-art designed climbing aid is positioned as close as possible to the Alpine Touring (AT) Heel. This provides better walking balance and effortless climbing in all situations. The low stand height of 38 mm improves stability and offers a confident stance. With four different climbing aid positions (climbing in a 0°, 5°, 10° or 15° position) it is possible to adapt on different terrains without stepping out of the binding. It does not matter if it is a walk through flat terrain or a steep slope up to the summit. Simply use the ski pole in order to change the climbing aid position and also to lock for the downhill ride.

CRAMPONS

Additional crampons are available as spare parts in widths of 90 mm, 105 mm and 120 mm, and provide safe climbing and a secure stand in any situation.

- 90 mm: A. No.: 163006 (1 pair)
- 105 mm: A. No.: 163007 (1 pair)
- 120 mm: A. No.: 163008 (1 pair)

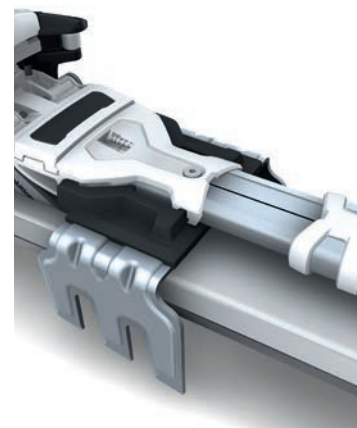
DEMO AND RENTAL SUITABLE

In order to offer ambitious sportsmen an opportunity to widen their horizons, the TYROLIA AAAmbition is also demo and rental suitable: Combined with a spare demo track, the TYROLIA AAAmbition Alpine Touring binding can be tested and shown to a broad audience. Only two easy adjustments (one on the telescopic tube and one on the demo track) are required to fit to different boot lengths without extra drilling. A. No.: 163001



BRAKES & INDIVIDUALITY

Considering the different ski widths, the TYROLIA AAAmbition comes without brakes. This gives you the opportunity to either choose the perfect fitting brake out of four different widths (85 mm/95 mm/105 mm/125 mm) or simply to ride and hike without brakes using appropriate powder straps – TYROLIA AAA-Series Powder Strap (1 pair): A. No.: 162981. Additionally available: TYROLIA AAA-Series Powdercord – A.No.: 163025



To sum up: The TYROLIA AAAmbition Alpine Touring binding is what every ski touring fanatic was looking for. On one hand it offers freedom and individual adjustment possibilities and on the other hand it provides the premium high-end performance that is expected from the world market leader TYROLIA. The solid, light-weight construction and its maximum functionality enhances the ultimate mountain experience for ambitioned climbers as well as for touring newbies. Overcome boundaries – Simply just: Access All Areas!

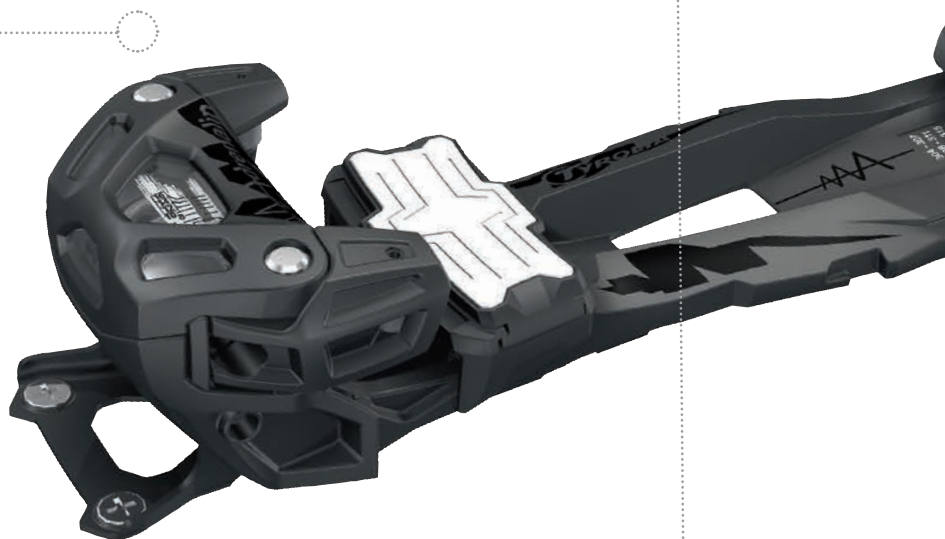


DRENALIN

THE PERFECT ALL-AROUNDER

With the AAArenaline Freeride binding from TYROLIA, no terrain is out of reach. This binding provides a level of skiing performance never before seen in an alpine binding. It combines performance driven freeride features with the ultimate ergonomic walking mechanism for maximum freedom on-and-off-piste. Overcome boundaries smoothly for a perfect ride.

The TYROLIA AAArenaline binding is a perfect option for freeriders who prefer precise downhill control combined with ideal mechanics for short walks to reach untouched paths for a memorable ski experience. Designed together with freeskiers and backcountry skiers, this member of the TYROLIA AAA-Series is designed for ski widths from 80 mm and wider. The TYROLIA AAArenaline brings paramount freeride performance in every terrain, on every slope.



FREERIDE (FR) PRO TOE

The TYROLIA AAArenaline comes with the Freeride (FR) Pro Toe with its ergonomic pivot position for optimal tilt up movement up to 90 degrees. This system provides effortless walking over short distances.

The FR Pro Toe is adjustable by changing the position of the Anti-Friction-Slider (AFS Metal) to cover alpine and touring boot norms. This 68 mm wide slider plus a stainless steel gliding element provide constant release values and result in a broader contact area to the ski boot sole.

The benefits: more stability, more direct power transmission and an ultimate skiing performance.

FREERIDE (FR) PRO HEEL

The ultra-wide 80 mm heel track makes all the performance difference needed to take this product over the top. Extra width and the superior kinematics of TYROLIA's high performance bindings make it absolutely stable and reliable for perfect force transmission and unmatched performance. The heel can easily be adjusted to different boot sole lengths without any additional tools.

It covers a wide range of seven ski boot sizes. The TYROLIA AAArenaline Freeride binding is available in two lengths:

- SHORT (S) for ski boot sole length of 270–330 mm
- LONG (L) for ski boot sole length of 300–360 mm



◀ 60mm ▶



AAA-ASCENDER LOCK AND CLIMBING AID

To Access All Areas, transition from skiing to hiking is incredibly fast, easy and convenient. Simply use the tip of the ski pole without stepping out of the binding to move the highly visible Ascender Lock to change between hiking and ski mode.

Another TYROLIA feature is the possibility to walk in the 0° position. After release, TYROLIA's climbing aid can easily be operated with a ski pole and it can be positioned in three different angles (0°, 7° and 13°) for an optimal walking position. This improves balance and a secure stand on your way to perfect skiing spots.

CRAMPONS

Additionally, TYROLIA crampons (available as spare parts in three widths: 90 mm, 105 mm and 120 mm) can be mounted to improve grip in steep and icy terrain.

- 90 mm: A. No.: 162977 (1 pair)
- 105 mm: A. No.: 162978 (1 pair)
- 120 mm: A. No.: 162979 (1 pair)



FREEFLEX

The platform of TYROLIA's AAAAdrenalin binding provides the approved TYROLIA Freeflex function which allows the ski to flex as it is designed to do so it can retain its natural dynamics. Freeflex is enabled by the free gliding plate that runs within the titanal heel track and is supported by the center of rotation of the binding toe.



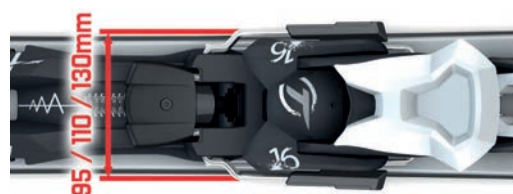
BRAKES & INDIVIDUALITY

The TYROLIA AAAAdrenalin comes without brakes. This gives each freeriders the chance to choose the precisely fitting brakes with regard to the ski widths. The TYROLIA AAAAdrenalin bindings can be combined with brake widths of 85/95/110/130 [F] or 95/110/130 [B]



Additionally available:

TYROLIA AAA-Series Powdercord – Art. No.:163025



Whether skiing downhill or bridging walking paths, the TYROLIA AAAAdrenalin Freeride binding gives adventures an unrivaled combination of skiing performance and all terrain versatility, providing easy Access to All Areas!



FREEFLEX EVO 16

The FIS approved Freeflex Evo 16 dedicated race binding empowers pro level World Cup Rebels with premium safety and performance and minimum ski flex interference.

ARTICLE NUMBER

100655 FREEFLEX EVO 16

BRAKE 85 [A]

FEATURES

Race Toe with TRP System,
Race AFD, Freeflex Pro,
Race Pro Heel

DETAILS

STAND HEIGHT 17 mm

DIN 5-16

WEIGHT 2690 g

COLORS Black/White/
Flash Yellow



FREEFLEX EVO 14

Red hot and delivering premium speed the Freeflex EVO 14 expert level binding provides a fast, reactive ride with premium safety and natural ski flex.

ARTICLE NUMBER

100656 FREEFLEX EVO 14

BRAKE 85 [D]

FEATURES

RX Toe with TRP System,
ABS – Anti Blocking System,
Full Diagonal, Freeflex Pro,
D-RX Heel

DETAILS

STAND HEIGHT 21 mm

DIN 4-14

WEIGHT 2330 g

COLORS Matt Black/White/
Flash Yellow



FREEFLEX EVO 11

Delivering confidence and power to beat the clock the race ready Freeflex EVO 11 features top-end safety, lightening reactivity and unhindered ski flex for aspiring race rebels.

ARTICLE NUMBER

100657 FREEFLEX EVO 11

BRAKE 85 [D]

FEATURES

RX Toe with TRP System,
ABS – Anti Blocking System,
Full Diagonal, Freeflex Pro,
Race Lite Heel

DETAILS

STAND HEIGHT 21 mm

DIN 3-11

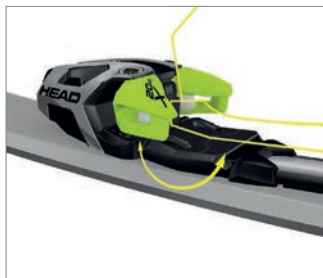
WEIGHT 2260 g

COLORS Matt Black/White/
Flash Yellow

TECHBOX

FREEFLEX EVO

Freeflex EVO reduces the impact on the natural ski flex to a minimum. Decreased forward pressure, completely redesigned roller pincer systems and wings, plus an intelligent gliding element all add up to the rEVolution in racing: fastest time, from the starting gate to the finish line with Freeflex EVO.





PRD 12 MBS

The mass market innovation combining multiple boot sole compatibility with fast and easy adjustment. Just 2 Positions to fit Alpine (ISO 5355) and GripWalk (GW) boots (Position 1) plus Walk Sole and Walk To Ride (W) ski boots (Position 2).

ARTICLE NUMBER

114157 PRD 12 MBS BRAKE 85 [F]

Solid Black

114158 PRD 12 MBS BRAKE 85 [F]

Matt White/Black

DETAILS

STAND HEIGHT 33,5 mm

DIN 3,5-12

WEIGHT 2100 g

COLORS Solid Black

Matt White/Black

FEATURES

AM (Allmountain) Toe with TRP System, Full Diagonal, AFS, Suitable for all PR Bases; D-RX Heel



PR 11 MBS

Multiple boots sole standards (Alpine, GripWalk and Walk Sole/ Walk To Ride ski boots) are covered with this performance all mountain binding, combined with fast and easy length adjustability.

ARTICLE NUMBER

114159 PR 11 MBS w/o BRAKE [G]

Solid Black

114160 PR 11 MBS BRAKE 85 [G]

Solid Black

114161 PR 11 MBS BRAKE 85 [G]

Solid White

FEATURES

AM (Allmountain) Toe with TRP System, Full Diagonal, AFS, Suitable for all PR Bases; SX FR Heel

DETAILS

STAND HEIGHT 31 mm

DIN 3-11

WEIGHT 1580g (*1880g)

COLORS Solid Black

Solid White

* with BRAKE

MBS BOOT BINDING COMPATIBILITY

	ALPINE - ISO 5355	TOURING - ISO 9523		
LINE 2017/18 MODEL	ALPINE ADULT (A)	GRIPWALK (GW)	WALK SOLE/WALK TO RIDE (W)	TOURING (T)
PRD 12 MBS	•	•	•	
PR 11 MBS	•	•	•	

TECH BOX MBS

MBS - MULTI BOOT STANDARD



MBS - the only mass market feature with easy adjustment to different boot sole heights from Alpine & GripWalk to Walk Sole and Walk To Ride ski boots.

Within the 2017.18 PowerRail line, TYROLIA introduces 2 new models with a unique feature for the mass performance segment: MBS - Multi Boot Standard. These models are suitable for Alpine (ISO 5355), GripWalk and Walk Sole/Walk To Ride ski boots.

Adjustment is simple and easy: only two different positions (position 1 - Alpine/ GripWalk and position 2 - Walk Sole/Walk To Ride) are marked on the binding toe. Alter the marked position by turning with a screwdriver. No further adjustments or fine tuning with a paper strip are necessary. **Done!** The ideal solution for multiple boot sole types, even for busy on-snow demos or rentals!



Position 1

GRIP WALK Alpine, GripWalk (pre-set position)



Position 2

WALK SOLE Walk Sole/Walk To Ride ski boots



AAATTACK² 18 X GW

AAAttack! AAAttack! AAAttack! The compact, rugged and brand new AAAttack² 18 X GW delivers customised aggressive skiing to freeskiers on the attack. For Alpine and GripWalk Ski Boots.

ARTICLE NUMBER

114111 AAATTACK² 18 X GW w/o

BRAKE [A] Red

FEATURES

FR PRO² Toe,

AFD Metal, Race Pro FR Heel

DETAILS

STAND HEIGHT 17 mm

DIN 8-18

WEIGHT 2130g (*2430g)

COLOR Red

* with BRAKE

AAATTACK² 16 GW

Compact, supremely versatile with the new FR PRO² toe for Alpine and GripWalk Ski boots and with constant release values the AAAttack² 16 GW is a tough, all-mountain binding for high-end performance from powder and piste to the park and beyond.

ARTICLE NUMBER

114112 AAATTACK² 16 GW w/o

BRAKE [A] Red

114113 AAATTACK² 16 GW w/o

BRAKE [A] Green

114114 AAATTACK² 16 GW w/o

BRAKE [A] Solid Black

DETAILS

STAND HEIGHT 17 mm

DIN 5-16

WEIGHT 1940g (*2240g)

COLORS Red, Green

Solid Black

* with BRAKE

FEATURES

FR PRO² Toe,

AFD Metal, Race PRO FR Heel

AAATTACK² 14 AT

The AAAttack² 14 AT features premium downhill performance with the versatility of the new FR PRO² AT toe that adjusts to alpine (Type A) and touring (Type T) ski boots including GripWalk (GW), Walk Sole and Walk To Ride (W) ski boots.

ARTICLE NUMBER

114115 AAATTACK² 14 AT w/o

BRAKE [A] Solid Black

DETAILS

STAND HEIGHT 24 mm

DIN 4-14

WEIGHT 1930g (*2230g)

COLOR Solid Black

* with BRAKE

FEATURES

FR PRO² AT Toe,

AFS Metal, NX FR Heel

ATTACK² BOOT-BINDING-COMPATIBILITY

LINE 2017/18 MODEL	ALPINE - ISO 5335	TOURING - ISO 9523		
	ALPINE ADULT (A)	GRIPWALK (GW)	WALK SOLE / WALK TO RIDE (W)	TOURING (T)
AAATTACK ² 18 X GW	•	•		
AAATTACK ² 16 GW	•	•		
AAATTACK ² 14 AT	•	•	•	•
AAATTACK ² 13 GW	•	•		
AAATTACK ² 12 GW	•	•		
AAATTACK ² 11 GW	•	•		
AAATTACK ² 13 AT DEMO	•	•	•	•
AAATTACK ² 11 AT DEMO	•	•	•	•



AT - Alpine Touring.

Suitable for Alpine Boots (ISO 5355), and Touring (ISO 9523) ski boots including GripWalk (GW), Walk Sole and Walk To Ride (W) ski boots.



GW - GripWalk

(Bindings marked with GW fit Alpine and GripWalk Boot Types).

A - Alpine Boot Standard (ISO 5355)

T - Touring Boot Standard (ISO 9523)



AAATTACK² 13 GW

Tough, compact and with precision handling the all-terrain AAAttack² 13 GW is a freeski binding for powerful top notch performance from park transitions to backcountry booters.

ARTICLE NUMBER

114120 AAATTACK² 13 GW w/o

BRAKE [A] Red

114121 AAATTACK² 13 GW

BRAKE 85 [A] Red

114122 AAATTACK² 13 GW

BRAKE 95 [A] Red

114123 AAATTACK² 13 GW

BRAKE 110 [A] Red

114124 AAATTACK² 13 GW w/o

BRAKE [A] Green

114125 AAATTACK² 13 GW

BRAKE 85 [A] Green

114126 AAATTACK² 13 GW

BRAKE 95 [A] Green

114127 AAATTACK² 13 GW

BRAKE 110 [A] Green

114128 AAATTACK² 13 GW w/o

BRAKE [A] Solid Black

114129 AAATTACK² 13 GW

BRAKE 85 [A] Solid Black

114130 AAATTACK² 13 GW

BRAKE 95 [A] Solid Black

114131 AAATTACK² 13 GW

BRAKE 110 [A] Solid Black

FEATURES

FR PRO² Toe,

AFD Metal, NX FR Heel

DETAILS

STAND HEIGHT 17 mm

DIN 4–13

WEIGHT 1770g (*2070g)

COLORS Red, Green, Solid Black

* with BRAKE



AAATTACK² 12 GW

The shortcut to aggressive freeskiing for women – the tough, lightweight AAAttack² 12 GW gives premium hold, safety and boot-to-edge power transfer in all zones.

ARTICLE NUMBER

114135 ATTACK² 12 GW

BRAKE 85 [A] Matt White

114136 ATTACK² 12 GW

BRAKE 95 [A] Matt White

114137 ATTACK² 12 GW

BRAKE 110 [A] Matt White

DETAILS

STAND HEIGHT 21 mm

DIN 3,5–12

WEIGHT 2070g

COLOR Matt White

FEATURES

FR PRO² Toe,

AFD Metal, NX FR Heel



AAATTACK² 11 GW

Built to be pushed hard and to push back even harder the AAAttack² 11 is a powerful, safe and stylish freeski binding for allmountain skiers and contemporary trick-savvy freeskiers.

ARTICLE NUMBER

114140 AAATTACK² 11 GW w/o

BRAKE [L] Red

114141 AAATTACK² 11 GW

BRAKE 90 [L] Red

114142 AAATTACK² 11 GW

BRAKE 100 [L] Red

114143 AAATTACK² 11 GW w/o

BRAKE [L] Green

114144 AAATTACK² 11 GW

BRAKE 90 [L] Green

114145 AAATTACK² 11 GW

BRAKE 100 [L] Green

114146 AAATTACK² 11 GW w/o

BRAKE [L] Solid Black

114147 AAATTACK² 11 GW

BRAKE 90 [L] Solid Black

114148 AAATTACK² 11 GW

BRAKE 100 [L] Solid Black

FEATURES

FR PRO² Toe,

AFD Metal, SX FR Heel

DETAILS

STAND HEIGHT 21 mm

DIN 3–11

WEIGHT 1550g (*1800g)

COLORS Red, Green, Solid Black

* with BRAKE



AAAMBITION 12 AT CARBON

Built with a lightweight, strong carbon® profile for less fatigue and performance descents the AAAmbition Carbon is the ultimate AT binding for premium backcountry adventures. For Alpine (ISO 5355) and Touring Ski Boots (ISO 9523).

ARTICLE NUMBER

111710 TYROLIA AAAMBITION 12 AT CARBON S BRAKE 85 [C] Black Carbon

111711 TYROLIA AAAMBITION 12 AT CARBON M BRAKE 85 [C] Black Carbon

111712 TYROLIA AAAMBITION 12 AT CARBON L BRAKE 85 [C] Black Carbon

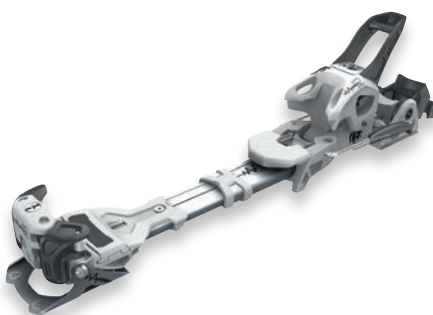
FEATURES

AT Toe, AFS, Carbon Tube, AT Heel

DETAILS

STAND HEIGHT 38 mm
DIN 4–12
WEIGHT 1620g (*1780g)
COLOR Black Carbon

* with BRAKE



AAAMBITION 12 AT

Designed to make alpine touring better the AAAmbition 12 features the benefits of innovative climbing technology, natural ski flex plus proven TYROLIA safety features and downhill performance. For Alpine (ISO 5355) and Touring Ski Boots (ISO 9523).

ARTICLE NUMBER

111610 TYROLIA AAAMBITION 12 AT w/o BRAKE [C] Solid White/Black

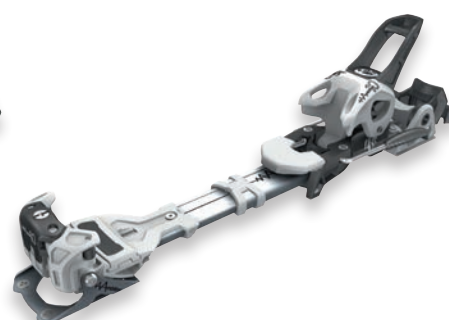
FEATURES

AT Toe, AFS, Telescopic Tube, AT Heel

DETAILS

STAND HEIGHT 38 mm (** 41 mm)
DIN 4–12
WEIGHT 1810 g (* 1980 g)
COLOR Solid White/Black

** with Demo Track, * with BRAKE



AAAMBITION 10 AT

The AAAmbition 10 is the key to a supreme touring experience – the ultimate alpine touring binding offering on-the-hoof variable climb technology, natural ski flex and supreme downhill prowess. For Alpine (ISO 5355) and Touring Ski Boots (ISO 9523).

ARTICLE NUMBER

111716 TYROLIA AAAMBITION 10 AT w/o BRAKE [C] Solid White/Black

FEATURES

AT Toe, AFS, Telescopic Tube, AT Heel

DETAILS

STAND HEIGHT 38 mm (** 41 mm)
DIN 3–10
WEIGHT 1790 g (* 1960 g)
COLOR Solid White/Black

** with Demo Track, * with BRAKE

TECHBOX CARBON

LOWER WEIGHT - MORE FUN



What is ideal: a lower weight or improved safety? This question is a thing of the past when it comes to choosing the perfect touring binding. Tyrolia's AAAMBITION 12 AT CARBON binding combines both desired features by using the high tech material Carbon® in the mid part of the binding. Constant stability at a significantly reduced binding weight (200g) make the Tyrolia AAAmbition Carbon an AT binding with proven downhill performance and safety features. Its benefits of very low weight are highly valued when hiking and touring the back country.

Available in 3 Lengths: SHORT (265–295mm), MEDIUM (295–325mm) and LONG (315–345mm).



AAADRENALIN 16 AT SHORT / LONG

For a stable, versatile freeride experience with direct power transfer choose the AAAdrenalin 16 AT – a revolution in freeski bindings, combining outstanding downhill performance with an ergonomic walking mechanism for short hikes. Fits Alpine (ISO 5355) and Touring Ski Boots (ISO 9523). Short for Boot Sole Lengths from 270–330mm, Long for Boot Sole Lengths from 300–360mm.

ARTICLE NUMBER

114105 TYROLIA AAADRENALIN 16 AT
w/o BRAKE [B] short, Solid Black
114106 TYROLIA AAADRENALIN 16 AT
w/o BRAKE [B] long, Solid Black

FEATURES

FR PRO Toe,
AFS Metal, Hiking Platform,
Race Pro FR Heel

DETAILS

STAND HEIGHT	38 mm
DIN	5–16
WEIGHT	2440 g
	(* 2740 g) – SHORT
	2460 g
	(*2760 g) – LONG
COLOR	Solid Black

* with BRAKE



AAADRENALIN 13 AT SHORT / LONG

The freeride AAAdrenalin 13 AT combines performance driven downhill technology with a fast, convenient ergonomic walking mechanism, for outstanding performance in all zones of the mountain. Fits Alpine (ISO 5355) and Touring Ski Boots (ISO 9523). Short for Boot Sole Lengths from 270–330mm, Long for Boot Sole Lengths from 300–360mm.

ARTICLE NUMBER

114010 TYROLIA AAADRENALIN 13 AT
w/o BRAKE [F] SHORT, Solid Black
114011 TYROLIA AAADRENALIN 13 AT
w/o BRAKE [F] LONG, Solid Black

FEATURES

FR PRO Toe,
AFS Metal, Hiking Platform,
NX FR Heel

DETAILS

STAND HEIGHT	39 mm
DIN	4–13
WEIGHT	2420 g
	(* 2720 g) – SHORT
	2440 g
	(*2740 g) – LONG
COLORS	Solid Black

* with BRAKE



EVO 9 AC JR RACE

Light, fast, responsive and fitted with the latest safety technology the EVO 9 AC JR RACE provides junior racers with race winning performance.

ARTICLE NUMBER

100688 EVO 9 AC JR RACE
BRAKE 78 [J] Solid Black/White
Flash Yellow

DETAILS

STAND HEIGHT	21 mm
DIN	2,5–9
WEIGHT	1490 g
COLORS	Solid Black/White Flash Yellow

FEATURES

SX Lite Toe with TRP System,
Full Diagonal, AFS Jr, SX Lite Heel

AC = these bindings will fit both adult and children boots



SLR 7.5 AC (JUNIOR)

Safer, snappier and more precise the lightweight and comfortable SLR 7.5 AC is the best low input, high performance binding on the mountain.

ARTICLE NUMBER

100678 SLR 7.5 AC
BRAKE 78 [H] Solid White/Black/
Flash Yellow
100679 SLR 7.5 AC
BRAKE 78 [H] Solid White/Black

DETAILS

STAND HEIGHT	27 mm
DIN	2–7,5
WEIGHT	1360 g
COLORS	Solid White/Black/Flash Yellow Solid White/Black

FEATURES

SX Junior Toe with TRP System,
Full Diagonal, AFS Junior,
SuperLiteRail/SuperLiteRail II,
SX Junior Heel

AC = these bindings will fit both adult and children boots



SLR 4.5 AC (JUNIOR)

Designed for performance progression, the light, safe and reliable SLR 4.5 AC delivers fun and confidence to the learning curve of skiing.

ARTICLE NUMBER

100682 SLR 4.5 AC
BRAKE 74 [I] Solid White/Black/
Flash Yellow
100683 SLR 4.5 AC
BRAKE 74 [I] Solid White/Black/

DETAILS

STAND HEIGHT	27 mm
DIN	0,75–4,5
WEIGHT	1250 g
COLORS	Solid White/Black/Flash Yellow Solid White/Black

FEATURES

SX Kid Toe with TRP System,
Full Diagonal, AFS Junior,
SuperLiteRail/SuperLiteRail II,
SX Kid Heel

AC = these bindings will fit both adult and children boots

SX 7.5 AC

Building confidence with stability, direct power transfer and precision ski control – this is the SX 7.5 AC binding for junior skiers who crave progression.

ARTICLE NUMBER

111858 SX 7.5 AC
BRAKE 78 [J] Solid White/Black
114180 SX 7.5 AC
BRAKE 78 [J] Solid Black/White
114083 SX 7.5 AC
BRAKE 90 [J] Solid Black/White

DETAILS

STAND HEIGHT	21 mm
DIN	2–7,5
WEIGHT	1400 g
COLORS	Solid White/Black
	Solid Black/White
	Solid Black/White

FEATURES

SX Junior Toe with TRP System,
Full Diagonal, AFS Junior,
SX Junior Heel

AC = these bindings will fit both adult and children boots

SX 4.5 AC

The safe, performance driven SX 4.5 AC is the encouragement and confidence that aspiring young champions of speed need to succeed.

ARTICLE NUMBER

111554 SX 4.5 AC
BRAKE 74 [K] Solid Black/Silver
111555 SX 4.5 AC
BRAKE 74 [K] Silver/Black
111557 SX 4.5 AC
BRAKE 74 [K] Solid White/Black

DETAILS

STAND HEIGHT	15 mm
DIN	0,75– 4,5
WEIGHT	1190 g
COLORS	Solid Black/Silver
	Silver/Black
	Solid White/Black

FEATURES

SX Kid Toe with TRP System, Full
Diagonal, AFS Junior, SX Kid Heel

AC = these bindings will fit both adult and children boots

TECHBOX

SUPERLITERAIL II - A BINDINGS-BASE SYSTEM BELOW 1700 G!

With the 2-piece SLR II base, weight was reduced significantly. Only 1680 grams per pair (SLR 9.0 AC) makes this system extraordinary light, due to a base weight of only 280 g and a refined lighter binding construction. The benefits: easier turns, less fatigue and more fun on the slopes!

The base offers 4 different mounting positions to cover boot sole lengths between 199 and 347 mm.



PROTECTION

WINTER COLLECTION 2017-18

HEAD®





SAFETY

Our helmets fulfill highest safety standards for ski & snowboard helmets, taking into account the results of collision tests to ascertain qualities of the outer shell. This is why some of the world's best athletes are trusting our products.

FIT

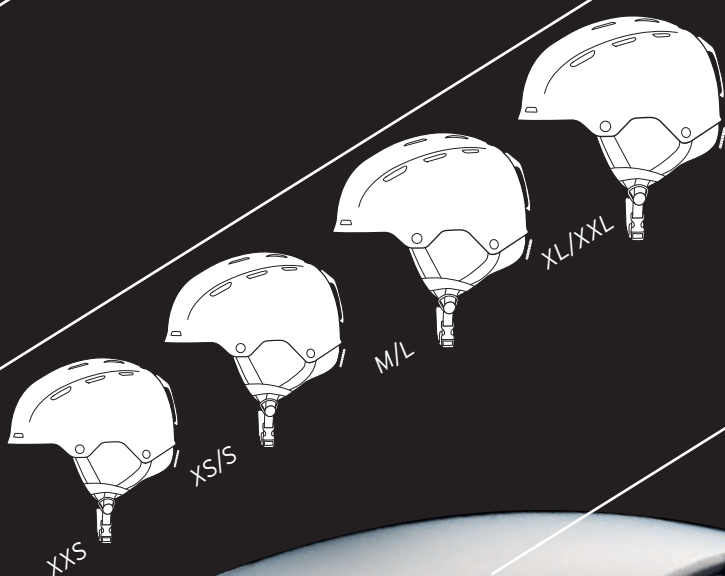
The perfect fit of a helmet is vital to fulfill its protective purpose. To assure a perfect fit, we teamed up with BOA. Their accurate size adjustment system combined with HEAD's liner technology adapts the helmet's fit to individual head shapes. For a comfortable fit and a maximum level of protection.



COMFORT

The soft material of our liners adapts perfectly to the head and thus avoids any bruises and the unpleasant entering of cold air. Molded-in mesh zones let heat and moisture escape to the outside and, together with the ventilation system, ensure a comfortable head climate. The innovative Cantilever forehead ensures a wrinkle-free size adjustment, adding extra comfort and increased fit.

HELMETS TECHNOLOGY



4 SIZES

The all-new T-Series comes in four sizes, all featuring their own specific shell mold. This is especially important on smaller sizes, where weight and fit is crucial to assure the protective qualities of a helmet.



HELMET TECHNOLOGY



HARDSHELL

This helmet technology is matchless in longevity and impact protection. For this reason we use it in our race and rental helmets.



IN MOLD

The shock absorbing inner EPS layer of this technology is injected through the hard outer polycarbonate layer to create a single comprehensive unit that provides perfect protection at a reduced weight.

HELMET CONSTRUCTION

CONSTRUCTION

DUAL DENSITY CORE

This patented core technology is made from EPS with dual densities. This increases the helmets impact performance and suitable according to the FIS RH 2013 standard.

CARBON

The helmets shell is made from carbon fibres, which increases safety and decreases weight. This is why this technology is used for our racing helmets.

LOWER MICROSHELL

The lower edge is coated with polycarbonate in order to avoid scratches and dents in the foam.

VISOR CONSTRUCTION

HEAD Visor Construction is a wind-sealed UV protective shield that allows skiers to ride wearing prescription glasses. Like on a motorcycle helmet the visor can be pulled down to protect the eyes while riding.

TOOLFREE CHINGUARD

The angle of our all-new Toolfree Chinguard can be adjusted individually, without using any tools. The chinguard can also be taken off, when not needed for training, or racing gates.



VENTILATION

ADJUSTABLE VENTILATION

The opening of the ventilation ducts on the top of the helmet may be adjusted continuously by means of a slide control.

THERMAL VENTILATION

Thermal Ventilation is our automatic ventilation system which leads warm air away from the head to the outside without allowing any cold air to the inside.

ACTIVE BOTTOM EDGE

An Active Bottom Edge in HEAD helmets reduces goggle fogging by delivering active airflow. It does this by allowing air to be drawn from the goggles through the helmet.

VENTURI EFFECT

The Venturi Effect creates the ideal inner helmet climate. It does so when air passing over the helmet draws out heat and moisture for the inner shell.

LINING

MICROFUR

Microfur is both warming and comfortable on the skin. As a helmet lining it creates the perfect fit and feel for all-day shredding.

MICROFLEECE

The soft Microfleece material has several functions: it feels good, draws moisture from the skin and transports it away from the head.

BEANIE LINER

The soft lining material of the Beanie Liner adapts perfectly to the head and thus avoids any pressure points and the unpleasant entering of cold air. Molded-in mesh zones let heat and moisture escape to the outside and, together with the ventilation system, ensure a pleasant head climate.

COMFORT ZONE LINER

Soft liner pads provide perfect fit & comfort at a fraction of the weight.

CANTILEVER

A special liner construction that allows the fit system free movement without creating pressure points and wrinkles.

EARPADS & FITTING

NECKGATOR

The Neckgator provides comfort and warmth to the helmet wearer. It adds comfort, fit and excludes the elements.

REMOVABLE EARPADS/NECKGATOR

These ear pads and neckgators can be removed to suit the variable weather conditions and for cleaning.

360° BOA FIT

The 360° Fit system by BOA evenly adjusts the fit of the helmet to all shapes of head.

270° BOA FIT

The 270° Fit system by BOA evenly adjusts the fit of the helmet to all shapes of head.

HEAD 3D FIT

Head 3D Fit allows an exact horizontal as well as vertical adjustment of the helmet to the shape of your head.

HEAD 2D FIT

The size adjustment system may be varied horizontally in order to individually adjust the helmet to your head.

METAL CHINSTRAP BUCKLE

The Metal Chinstrap Buckle is both durable and tactile. Made from metal it also adds to the look of a HEAD helmet.

CERTIFICATION

CE EN 1077:2007 CLASS B

CE EN 1077 is the European standard for ski & snowboard helmets, taking into account the results of collision tests to ascertain dampening and puncture resistant qualities of the outer shell. Class B of this certificate certifies helmets with soft ear protectors.

CE EN 1077:2007 CLASS A

The certification procedure for Class A is used for racing helmets with hard ear protectors, requiring high standards of puncture resistance.

ASTM F 2040

The North American equivalent to the European CE-Test uses comparable methods.

FIS RH 2013

These helmets comply with FIS GS/SG/DH helmet regulations.

HELMET FITTING



FIND THE RIGHT SIZE

Measure your head circumference with a tape measure which you apply above your ears.



PUTTING ON THE HELMET

helmet and adjusting the chin straps
The helmet shall sit tightly on your head directly above your eyebrows. Adjust the two chin straps so that they solidly fix and hold the helmet.



CHECK FIT WITH GOGGLES

In order to check the perfect fit of the helmet, please put on your goggles. There should be no gap between the upper edge of your goggles and the helmet.



STIVOT RACE CARBON

Helmet of choice for our World Cup Rebels

ARTICLE NUMBER

320017 black/lime

320027 white/black

320037 Rebels



FEATURES

Hardshell technology, Carbon, Metal Chinstrap Buckle, Thermal Ventilation, Beanie Liner, Neckgator, Chinguard compatible

SIZES

XS	S	M
53-54 cm	55-56 cm	57-58 cm
L	XL	XXL
59-60 cm	60-61 cm	61-62 cm

Certification:
CE EN 1077:2007 Class A,
ASTM F 2040,
FIS RH 2013 conform



STIVOT RACE CHINGUARD

Compatible with all STIVOT RACE CARBON helmets

ARTICLE NUMBER

376103 SLALOM RACING CHINGUARD

FEATURES

Compatible with all STIVOT RACE CARBON helmets

SIZES XS/S, M/L, XL/XXL



TEAM SL + CHINGUARD

Half-shell head protection with Chin-guard. The helmet of choice in technical disciplines.

ARTICLE NUMBER

320407 black/lime

320417 white/black

320427 Rebels



FEATURES

Hardshell technology, Thermal Ventilation, Beanie Liner, Head 2D Fit, Neckgator, Cantilever, Chinguard included

SIZES	XS/S	M/L
	52-55 cm	56-59 cm
	XL/XXL	
	60-63 cm	

Certification:
CE EN 1077:2007 Class B



KNIGHT PRO

Ultimate head protection with integrated visor styling

ARTICLE NUMBER

324027 nightblue

324037 white



FEATURES

In-Mold technology, Visor Construction, Lower Microshell, Thermal Ventilation, Microfleece, Beanie Liner, Neckgator, Head 2D Fit

Visors: Smoke/Silver Cat. S3 (VLT 12%), Orange/Silver Cat. S2 (VLT 20%)

SIZES

XS/S	M/L	XL/XXL
50-54 cm	54-57 cm	58-61 cm

Certification: CE EN 1077:2007 Class B



KNIGHT

Perfect fit helmet with stylish integrated visor

ARTICLE NUMBER

324107 black

324117 blue



FEATURES

In-Mold technology, Visor Construction, Lower Microshell, Thermal Ventilation, Microfleece, Beanie Liner, Neckgator, Head 2D Fit

Visors: Orange/Silver Cat. S2 (VLT 20%)

SIZES

XS/S	M/L	XL/XXL
50-54 cm	54-57 cm	58-61 cm

Certification: CE EN 1077:2007 Class B

TECHBOX VISOR

HEAD Visor Construction is a wind-sealed UV protective shield that allows skiers to ride wearing prescription glasses. Like on a motorcycle helmet the visor can be pulled down to protect the eyes while riding.

As for goggles, Visors are available in different categories, depending on the according weather conditions: S3 for bright and sunny days, S2 for changing conditions and S1 for cloudy or snowy days.



VARIUS

Adjustable Ventilation and protection both on and off-piste

ARTICLE NUMBER

324317 black

324347 anthracite

FEATURES

In-Mold technology, Adjustable Ventilation, Active Bottom Edge, Venturi Effect, Microfleece, Beanie Liner, Neckgator, Removable Earpads/Neckgator, HEAD 3D Fit

SIZES

XS/S	M/L	XL/XXL
52-55 cm	56-59 cm	60-63 cm

Certification: CE EN 1077:2007 Class B



TUCKER BOA

An all-mountain high-performance helmet with an urban aesthetic

ARTICLE NUMBER

324747 black

324757 black/lime

324767 apple

FEATURES

Hardshell technology, Thermal Ventilation, Beanie Liner, Neckgator, Cantilever, Removable Earpads/Neckgator, BOA 360°

SIZES

XS/S	M/L	XL/XXL
52-55 cm	56-59 cm	60-63 cm

Certification: CE EN 1077:2007 Class B





VICO

All-mountain head protection for all-out rippers

ARTICLE NUMBER

324557 black

324567 blue

FEATURES

In-Mold technology, Venturi Effect, Beanie Liner, Neckgator, Removable Earpads/Neckgator, HEAD 3D Fit

SIZES

XS/S	M/L	XL/XXL
52-55 cm	56-59 cm	60-63 cm

Certification: CE EN 1077:2007 Class B



TREX

Maximum protection and comfort with minimum impact on the wallet

ARTICLE NUMBER

324837 black

324847 white

324857 olive

324877 blue

FEATURES

Hardshell technology, Thermal Ventilation, Beanie Liner, Cantilever, Removable Earpads, HEAD 3D Fit

SIZES

XS/S	M/L	XL/XXL
52-55 cm	56-59 cm	60-63 cm

Certification: CE EN 1077:2007 Class B



QUEEN

Maximum protection and integrated visor for women

ARTICLE NUMBER

325007 white

325017 turquoise

FEATURES

In-Mold technology, Visor Construction, Lower Microshell, Thermal Ventilation, Microfur, Beanie Liner, Neckgator, Head 2D Fit

Visor: Orange/Silver Cat. S2 (VLT 20%)

SIZES

XS/S	M/L
50-54 cm	54-57 cm

Certification: CE EN 1077:2007 Class B



VANDA

Adjustable Ventilation and protection both on and off-piste

ARTICLE NUMBER

325207 white

325217 turquoise

FEATURES

In-Mold technology, Adjustable Ventilation, Active Bottom Edge, Venturi Effect, Microfur, Beanie Liner, Neckgator, Removable Earpads/Neckgator, HEAD 3D Fit

SIZES

XS/S	M/L
52-55 cm	56-59 cm

Certification: CE EN 1077:2007 Class B



THEA BOA

Performance all-mountain women's helmet with an urban edge

ARTICLE NUMBER

325407 white

325417 coral

FEATURES

Hardshell technology, Thermal Ventilation, Beanie Liner, Neckgator, Cantilever, Removable Earpads/Nackgator, BOA 360°

SIZES

XS/S	M/L
52-55 cm	56-59 cm

Certification: CE EN 1077:2007 Class B



VALERY

All-mountain head protection

ARTICLE NUMBER

325607 white

325617 purple

FEATURES

In-Mold technology, Venturi Effect, Microfur, Beanie Liner, Neckgator, Removable Earpads/Nackgator, HEAD 3D Fit

SIZES

XS/S	M/L
52-55 cm	56-59 cm

Certification: CE EN 1077:2007 Class B



TINA

Tough ABS Hardshell technology for tough girls

ARTICLE NUMBER

325707 white

325717 black

325727 grey

FEATURES

Hardshell technology, Thermal Ventilation, Beanie Liner, Cantilever, Removable Earpads, HEAD 3D Fit

SIZES

XS/S	M/L
52-55 cm	56-59 cm

Certification: CE EN 1077:2007 Class B



TAYLOR

The little guy's helmet that is big on safety and tech

ARTICLE NUMBER

328207 Rebels

328217 red

328227 sun

328237 blue

FEATURES

Hardshell technology,
Thermal Ventilation, HEAD 3D Fit
Comfort Zone Liner

SIZES

XXS	XS/S	M/L
48-51 cm	52-55 cm	56-59

Certification: CE EN 1077:2007 Class B



JOKER

Grom helmet with all the protection and comfort of the adult line

ARTICLE NUMBER

328616 black

328626 blue

328636 lime

FEATURES

In-Mold technology, Thermal Ventilation,
Comfort Zone Liner, Head 2D Fit

SIZES

XXS/XS	S/M
49-52 cm	53-56 cm

CE EN 1077:2007 Class B, ASTM F 2040



STAR

Girls helmet with all the protection and comfort of the adult line

ARTICLE NUMBER

328716 white

328726 lightblue

FEATURES

In-Mold technology, Thermal Ventilation,
Comfort Zone Liner, Head 2D Fit

SIZES

XXS/XS	S/M
49-52 cm	53-56 cm

CE EN 1077:2007 Class B, ASTM F 2040







ACCESSORIES

WINTER COLLECTION 2017-18

HEAD®



REBELS TRAVELBAG

ARTICLE NUMBER

383007

FEATURES

Big wheelie bag for ski pros and world travelers
Additional zipper on the top to access main compartment
Inline Skating wheels
Long stowable pull handle for easy carrying;
Additional compartment at the top
Straps for tightening can also be hidden

DIMENSIONS 55 x 46 x 81 cm

VOLUME 88,7 L

WEIGHT 4 kg



REBELS BACKPACK

ARTICLE NUMBER

383017

FEATURES

Daypack with integrated laptop pocket
Variable opening
Bag width adjustable
Fully adjustable padded dorsal strap system
Bottle pocket & jacket holder

DIMENSIONS 35 x 48 x 22 cm

VOLUME 25,8 L

WEIGHT 0,68 kg



REBELS RACING BACKPACK

ARTICLE NUMBER

383037 Large

383047 Small

FEATURES

Big backpack for racers, coaches and tech-reps
One front and two side pockets
Fleece lined goggle pocket
Developed in collaboration with racing department.
Auto-lock zipper

DIMENSIONS 53 x 65 x 35 cm (Large)

33 x 50 x 33 cm (Small)

VOLUME 79,2 L (Large)

36,0 L (Small)

WEIGHT 1,60 kg (Large)

1,26 kg (Small)



REBELS DOUBLE SKIBAG

ARTICLE NUMBER

383027

FEATURES

Protective bag for 2 pairs of skis

Two wheels for carrying comfort

Easy-to-adjust compression straps

Diagonal zipper for easy access

Velcro handle for carrying comfort

Additional pole compartment

DIMENSIONS 203 x 18 x 28 cm

VOLUME 67,2 L

WEIGHT 2,76 kg



SINGLE SKI BAG

ARTICLE NUMBER

383057

FEATURES

Protective skibag for one pair of skis

Extendable to a length of 200 cm

Equipped with two buckles and easy-to-adjust compression straps diagonal zipper

Velcro handle for carrying comfort

DIMENSIONS 200 x 12 x 22 cm

VOLUME 55,2 L

WEIGHT 0,93 kg

DOUBLE SKIBAG

ARTICLE NUMBER

383067

FEATURES

Protective skibag for two pairs of skis

Extendable to a length of 200 cm

Equipped with two buckles and easy-to-adjust compression straps diagonal zipper

Velcro handle for carrying comfort

DIMENSIONS 200 x 12 x 27 cm

VOLUME 67,2 L

WEIGHT 1,03 kg



SKI TRAVELBAG

ARTICLE NUMBER

383187

FEATURES

Big wheelie bag with large main and various small compartments

Stowable pull handle

Business card window and high quality wheels

DIMENSIONS 80 x 33,7 x 33 cm

VOLUME 73,4 L

WEIGHT 2 kg



BOOT BACKPACK

ARTICLE NUMBER

383087

FEATURES

Zippered main ski boot compartment

Additional shoe and accessories compartment

DIMENSIONS 32,4 x 38 x 25,4 cm

VOLUME 36,2 L

WEIGHT 0,47 kg



BOOT BAG

ARTICLE NUMBER

383077

FEATURES

Velcro handle for carrying comfort

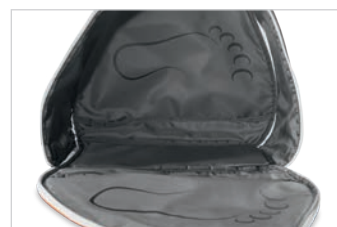
NEW opening system: No more dirty feet while getting into your ski boots

Adjustable carrying straps

DIMENSIONS 45,7 x 40 x 25 cm

VOLUME 28,4 L

WEIGHT 0,52 kg



FREERIDE SINGLE SKIBAG

ARTICLE NUMBER

383127

FEATURES

Protective ski bag for one pair of skis

Length 185 cm - extendable to 195 cm

Equipped with two buckled, easy to adjust compression straps and a comfortable carrying strap

Velcro handle for carrying comfort

DIMENSIONS 185 x 25 x 5 cm

VOLUME 59,4 L

WEIGHT 0,73 kg



FREERIDE BOOT BAG

ARTICLE NUMBER

383147

FEATURES

Boot bag for one pair of ski boots

Zippered main compartment

Easy opening system

Adjustable shoulder strap

DIMENSIONS 39 x 41 x 29 cm

VOLUME 25,8 L

WEIGHT 0,49 kg



FREERIDE BACKPACK

ARTICLE NUMBER

383107

FEATURES

Horizontal and vertical ski carry options

Vertical snowboard carry straps

Storable ski carry and ice axe straps

Helmet carrying system

Additional back opening

Including rain shelter

Lightweight material

Easy tightening system

DIMENSIONS 30 x 50 x 21 cm

VOLUME 23,3 L

WEIGHT 1,04 kg



WOMAN SINGLE SKIBAG

ARTICLE NUMBER

383157

FEATURES

Protective skibag for one pair of skis
Comfortable carrying straps
and solid compression straps
HEAD embroidery
Cushioned handle for carrying comfort
Velcro handle

DIMENSIONS 185,4 x 14,6 x 23 cm

VOLUME 48,0 L

WEIGHT 1,01 kg



WOMEN BAG

ARTICLE NUMBER

383177

FEATURES

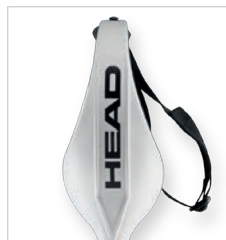
Bag for one pair of ski boots and accessories
Zippered main compartment
and external pocket
Cushioned handle for carrying comfort
Hidden, adjustable shoulder strap

DIMENSIONS 38 x 62 x 25,4 cm

VOLUME 38,8 L

WEIGHT 0,75 kg





WORLD CUP SL PROTECTOR

ARTICLE NUMBER

381346

FEATURES

Universal HEAD branded Hand Protector, Fits on both Junior and Adult SL poles, Includes mounting hardware, 2 protectors / poly bag

WORLD CUP SG

ARTICLE NUMBER

381026

FEATURES

Original bent World Cup Racing Pole, 7075 Aluminum, Soft Downhill Grip c/w Torx Screw Black, Race Strap, DH/SG Cone Basket Neon Yellow, Carbide Tip Alpine

DIAMETER 18 mm

LENGTH 110–135 cm

COLORS White/Black/Yellow

WORLD CUP SL

ARTICLE NUMBER

381056

FEATURES

SL World Cup Racing Pole, 7075 Aluminum, Soft Downhill Grip c/w Torx Screw Black, Race Strap, Alpine Race Basket 50mm Neon Yellow, Carbide Tip Alpine

DIAMETER 18 mm

LENGTH 110–140 cm

COLORS White/Black/Yellow

WORLD CUP SG JR

ARTICLE NUMBER

381326

FEATURES

Original bent World Cup Racing Pole, 7075 Aluminum, Soft Downhill Grip c/w Torx Screw Black, Race Strap, DH/SG Cone Basket Neon Yellow, Carbide Tip Alpine

DIAMETER 18 mm

LENGTH 110–135 cm

COLORS White/Black/Yellow

WORLD CUP SL JR

ARTICLE NUMBER

381336

FEATURES

SL World Cup Racing Pole, 7075 Aluminum, Soft Downhill Grip c/w Torx Screw Black, Race Strap, Alpine Race Basket 50mm Neon Yellow, Carbide Tip Alpine

DIAMETER 18 mm

LENGTH 110–140 cm

COLORS White/Black/Yellow



HEAD AIRFOIL

ARTICLE NUMBER

381956 Black

FEATURES

7075 Aluminum Airfoil,
Positive Angle Safety Bi-Injected Soft Grip
cw white core,
Lock Security Strap, Alpine Race Basket 50
mm, HM Steel Tip

DIAMETER 16 mm

LENGTH 105 - 135 cm

COLORS Black, Neon Blue, Neon Green,
Neon Red, Neon Yellow



MULTI S

ARTICLE NUMBER

381147 Black/White/Yellow

381157 Black/Red

381167 Black/Green

FEATURES

5083 Aluminum,
Glossy Matte finish,
Bi-injected Grip,
Automatic Strap,
Race Basket 50mm,
Star Tip

DIAMETER 18 mm

LENGTH 105 - 135 cm

COLORS Black/White/Yellow, Black/Red,
Black/Green



MULTI

ARTICLE NUMBER

381847 Black/Silver/White

FEATURES

5086 Aluminum,
MOMA Grip,
Automatic Strap,
Race Basket 50mm,
Star Tip

DIAMETER 18 mm

LENGTH 105 - 135 cm

COLORS Black/Silver/White



JOY WHITE BLACK

ARTICLE NUMBER

381767

FEATURES

High End Woman Pole,
7075 Aluminum, Positive Angle
Safety Thermo Compact Grip,
Lock Security Compact Strap
Neoprene, Steel Tip, Alpine
Race Basket 50 mm

DIAMETER 16 mm

LENGTH 105-125 cm

COLORS White/Black



JOY

ARTICLE NUMBER

381687 Black/White

FEATURES

Budget Woman Pole,
5086 Aluminum,
Women-specific SBS Soft Handle,
Automatic Strap,
Race Basket,
Star Tip

DIAMETER 16 mm

LENGTH 105-125cm

COLORS Teal/White, Black/White



JOY GIRL

ARTICLE NUMBER

381647

FEATURES

5086 Aluminum,
Kids Plastic Grip,
Buckle strap Kids,
Alpine Race Basket 50 mm,
Steel Tip

DIAMETER	14 mm
LENGTH	80 – 105 cm
COLORS	White/Pink



RENTAL

WINTER COLLECTION 2017-18

HEAD®



HEAD WAY

ARTICLE NUMBER

312375 Balance Track, Length 100

312385 Glide Track, Length 125

312395 Steer Track, Length 150

FEATURES

ERA 2.0, Early rise,
Composite Radius Construction,
SnakeSkin Surface, Woodcore Torsion Box,
Cap Construction, Black UHM C Base

DETAILS

DIMENSIONS 128/85/106

119/81/97

128/76/111

BINDINGS SP10 ABS



INSTINCT 83 R

ARTICLE NUMBER

312407 AB

FEATURES

Allride Rocker, ERA 3.0, Structured Surface
Graphene™ Sandwich Cap Construction
Black Structured UHM C Base

DETAILS

LENGTHS	149/156/163/170/177
DIMENSIONS	124/82/109 @ length 170
RADIUS	16,5 @ length 170
BINDINGS	114160 PR 11 MBS Brake 85 [G] 114164 PR 11 Brake 85 [G]



INSTINCT 78

ARTICLE NUMBER

312557 AB

FEATURES

Allride Rocker, Era 3.0, Structured Surface
Graphene™ Wood Core Cap Construction
Black UHM C Base

DETAILS

LENGTHS	142/149/156/163/170/177
DIMENSIONS	131/78/113 @ length 170
RADIUS	13,2 @ length 170
BINDINGS	114160 PR 11 MBS Brake 85 [G] 114164 PR 11 Brake 85 [G]



SHAPE CX R

ARTICLE NUMBER

312617 Track
312707 AB

FEATURES

Allride Rocker, ERA 3.0, Structured Surface
Power Sidewall Jacket, Black UHM C Base

DETAILS

LENGTHS	149/156/163/170/177
DIMENSIONS	127/78/110 @ length 170
RADIUS	13,6 @ length 170
BINDINGS	111567 SP 10 ABS PM 114160 PR 11 MBS Brake 85 [G] 114164 PR 11 Brake 85 [G]



SHAPE RX R

ARTICLE NUMBER

312517 Flat
312527 Track
312537 AB
312547 SLR 2

FEATURES

ERA 2.0, Early rise, Composite Radius
Construction, SnakeSkin Surface
Synthetic core construction
Black UHM C Base

DETAILS

LENGTHS	142/149/156/163/170/177
DIMENSIONS	123/70/106 @ length 170
RADIUS	12,8 @ length 170
BINDINGS	111872 SP 10 ABS Brake 85 [D] 111567 SP 10 ABS PM 114164 PR 11 Brake 85 [G] 114061 SLR 9.0 AC Brake 78 [H] 114160 PR 11 MBS Brake 85 [G]



THE LINK PRO R

ARTICLE NUMBER

312567 Track
312587 black
312597 yellow

FEATURES

ERA 2.0, Early rise, Composite Radius
Construction, SnakeSkin Surface, Woodcore,
Torsion Box, Cap Construction,
Black UHM C Base

DETAILS

LENGTHS 130 (XS)/140 (S)/150 (M)/
160 (L)/170 (XL)
DIMENSIONS 125/69/106 @ length 150
RADIUS 10,0 @ length 150
BINDINGS 111567 SP 10 ABS PM
111877 BYS 10 Brake 85 [D]

COLOR CODE



THE LINK R

ARTICLE NUMBER

312437 Track
312447 black
312457 yellow

FEATURES

ERA 2.0, Early rise, Composite Radius
Construction, SnakeSkin Surface, Synthetic
core construction, Black UHM C Base

DETAILS

LENGTHS 140(S)/150(M)/160(L)/
170(XL)/180(XXL)
DIMENSIONS 123/70/106 @ length 170
RADIUS 12,8 @ length 170
BINDINGS 111567 SP 10 ABS PM
111877 BYS 10 Brake 85 [D]

COLOR CODE





RESIDUE R TRACK

ARTICLE NUMBER

314107 Track

FEATURES

Heavy duty twin tip model, mesh top sheet, heavy duty woodcore, UHM C base, Pre-mounted rental track

DETAILS

LENGTHS	109/118/127/136/145/ 154/163/172/181
DIMENSIONS	112/79/106 @ length 172
RADIUS	19,1 @ length 172
BINDINGS	111567 SP 10 ABS PM



ABSOLUT JOY R SLR 2

ARTICLE NUMBER

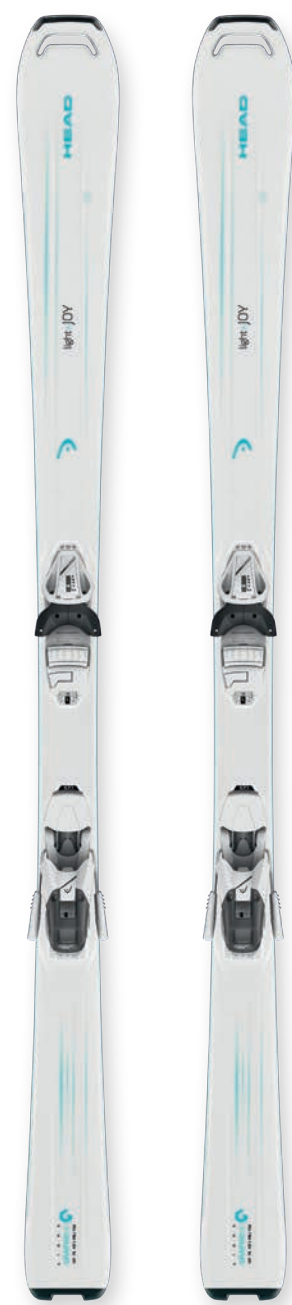
312487

FEATURES

LIBRA Graphene-Super Light Weight Distribution, Women's Camber, ERA 3.0, Power Sidewall Jacket, Superlite Composite Core, Structured Surface, Allride Rocker, Tip Protector, Black UHM C Base

DETAILS

LENGTHS	143/148/153/158/163/168
DIMENSIONS	129/79/109 @ length 163
RADIUS	13,5 @ length 163
PLATE	SLR II Base
BINDINGS	114168 SLR 9.0 AC Brake 85 [H]



LIGHT JOY R SLR 2

ARTICLE NUMBER

312467

FEATURES

LIBRA Graphene-Super Light Weight Distribution, Women's Camber, ERA 3.0, Power Sidewall Jacket, Structured Surface, Allride Rocker, Tip Protector, Black UHM C Base

DETAILS

LENGTHS	143/148/153/158/163
DIMENSIONS	127/73/107 @ length 158
RADIUS	10,9 @ length 158
PLATE	SLR II Base
BINDINGS	114168 SLR 9.0 AC Brake 85 [H]



SUPERSHAPE TEAM R

ARTICLE NUMBER

312657	BYS Blue, Length 67/77/87
312667	BYS Black, Length 77/87/97
312677	BYS Yellow, Length 87/97/107
312687	BYS Silver, Length 107/117
312607	Track 4.5, Length 87/97/ 107/117
312627	Track 7.5, Length 117/127/ 137
312637 R SLR 2, 312647 R	
Length 67/77/87/97/107/117/127/137/147/157	

FEATURES

Jr. Power Frame, ERA 2.0,
Structured Surface, Black UHM C Base

DETAILS

DIMENSIONS

103/65/89 @ length 87
(Blue, Black, Yellow, Track 4.5)
106/66/92 @ length 107 (BYS Silver)
111/67/96 @ length 127 (Track 7.5)
103/65/89 @ length 87 (SLR II)

RADIUS	4,0 @ length 87
	(Blue, Black, Yellow, Track 4.5)
	5,7 @ length 107 (BYS Silver)
	8,0 @ length 127 (Track 7.5)
	4,0 @ length 87 (SLR II)

BINDINGS	111577 B ² YS 4.5 AC Brake 74 [K]
	111670 SP 7.5 AC PM
	111572 SP 4.5 AC PM
	114071 SLR 7.5 AC Brake78 [H]
	114073 SLR 4.5 AC Brake 74 [I]



RAZZLEDAZZLE

ARTICLE NUMBER

312997

FEATURES

SnakeSkin Top Sheet, Full FiberJacket,
E base black, Pre-mounted SP 10 Binding

DETAILS

LENGTHS	94
DIMENSIONS	129/90/118 @ length 94
RADIUS	4,2 @ length 94
BINDINGS	111873 SP 10 ABS Brake 110 [D]



SP 13 ABS

ARTICLE NUMBER

114097 SP 13 ABS Brake 85 [D]
Solid Black/White

FEATURES

RX Toe with TRP System, Full Diagonal,
ABS – Anti Blocking System,
Sympro, Rent Heel

STAND HEIGHT 31,0mm

DIN 4 - 13

WEIGHT 2600g

WEIGHT RANGE

From 42 kg / from 92 lbs

COLORS Solid Black/White

LENGTH ADJUSTMENT RANGE

Toe 64mm, Heel 60mm

Boot Sole Length: 263–391mm



SP 10 ABS

ARTICLE NUMBER

111872 SP 10 ABS Brake 85 [D]
111566 SP 10 ABS * w/o Brake [D]
111567 SP 10 ABS ** PM
111873 SP 10 ABS * Brake 110 [D]

(6mm screws)

All Solid Black/Anthracite

FEATURES

SX Toe with TRP System, Full Diagonal,
ABS – Anti Blocking System,
Sympro, Rent Heel

STAND HEIGHT 31,0mm

DIN 2.5 - 10

WEIGHT 2560g (*2260g, **1580g)

WEIGHT RANGE

From 26 kg / from 57 lbs

COLORS Solid Black/Anthracite

LENGTH ADJUSTMENT RANGE

Toe 64mm, Heel 60mm

Boot Sole Length: 263–391mm



SP 7.5 AC

ARTICLE NUMBER

111670 SP 7.5 AC PM *
Solid Black/Anthracite
111874 SP 7.5 AC Brake 85 [D]
Solid Black/Anthracite

FEATURES

SX Junior Toe with TRP System,
Full Diagonal, AFS Junior,
Sympro, Rent Heel

STAND HEIGHT 31,0mm

DIN 1.5–7.5

WEIGHT 2420g (*1440g)

WEIGHT RANGE

18 - 84 kg / 39 - 187 lbs

COLORS Solid Black/Anthracite

LENGTH ADJUSTMENT RANGE

Toe 64mm, Heel 60mm

Boot Sole Length: 263–391mm



SP 4.5 AC

ARTICLE NUMBER

111571 SP 4.5 AC Brake 74 [K]
Solid Black
111572 SP 4.5 AC PM
Solid Black

FEATURES

SX Kid Toe with TRP System, Full Diagonal,
AFS Junior, SX Kid Heel

STAND HEIGHT 25,0mm

DIN 0.75 - 4.5

WEIGHT 1630g

WEIGHT RANGE

10 - 48 kg / 22 - 105 lbs

COLOR Solid Black

LENGTH ADJUSTMENT RANGE:

Toe 48mm, Heel 52mm

Boot Sole Length: 191–294mm

AC – Fits Alpine Adult and Children Ski Boots



SR 10

ARTICLE NUMBER

111876 SR 10 Brake 85 [D]
Solid Black/Anthracite

FEATURES

SX Toe with TRP System,
Full Diagonal, Symrent, Rent Heel

STAND HEIGHT 22,0mm

DIN 2.5 - 10

WEIGHT 2140g

WEIGHT RANGE

From 26 kg / from 57 lbs

COLORS Solid Black/Anthracite

LENGTH ADJUSTMENT RANGE

Heel: 84mm

Boot Sole Length: 263–351mm



SR 4.5 AC

ARTICLE NUMBER

111574 SR 4.5 AC Brake 74 [K]
Solid Black

FEATURES

SX Kid Toe with TRP System, Full Diagonal,
AFS Junior, Symrent, SX Kid Heel

STAND HEIGHT 15,0mm

DIN 0.75 - 4.5

WEIGHT 1280g

WEIGHT RANGE

10 - 48 kg / 22 - 105 lbs

COLOR Solid Black

LENGTH ADJUSTMENT RANGE

Heel: 52mm

Boot Sole Length: 199–255 (*231–287mm)

AC – Fits Alpine Adult and Children Ski Boots

TYROLIA AAATTACK² 13 AT DEMO



ARTICLE NUMBER	FEATURES
114150 TYROLIA AAATTACK ²	FR Pro ² AT Toe with TRP System,
13 AT DEMO	AFS Metal, AAATTACK DEMO,
w/o Brake [F] Solid Black	NX FR Heel
114151 TYROLIA AAATTACK ²	
13 AT DEMO	
Brake 95 [F] Solid Black	
114152 TYROLIA AAATTACK ²	
13 AT DEMO	
Brake 110 [F] Solid Black	
	DETAILS
	STAND HEIGHT 32,0 mm
	DIN 4–13
	WEIGHT 2250g
	(with brake: 2550g)
	Boot Sole Length: 259–382mm
	WEIGHT RANGE
	From 42 kg / from 92 lbs
	COLOR Solid Black

TYROLIA AAATTACK² 11 AT DEMO



ARTICLE NUMBER	FEATURES
114154 TYROLIA AAATTACK ²	FR Pro ² AT Toe with TRP System,
11 AT DEMO	AFS Metal, AAATTACK DEMO,
w/o Brake [G] Solid Black	SX FR Heel, Solid Colored
114155 TYROLIA AAATTACK ²	
11 AT DEMO	
Brake 90 [G] Solid Black/White	
114156 TYROLIA AAATTACK ²	
11 AT DEMO	
Brake 100 [G] Solid Black	
	DETAILS
	STAND HEIGHT 29,5 mm
	DIN 3–11
	WEIGHT 2130g (with brake: 2430g)
	Boot Sole Length: 259–382mm
	WEIGHT RANGE
	From 31 kg / from 67 lbs
	COLOR Solid Black

NOTES



ADULT RENTAL

ARTICLE NUMBER

381425

DIAMETER 18 x 1 mm

LENGTH 110 - 135 cm

COLORS Color Coded Basket

FEATURES

7075 Aluminum,
Cosmetics Screen Printed,
Length Indication in both cm and
Inch, Large Surface Color Coding,
Soft Touch Grip



JUNIOR RENTAL

ARTICLE NUMBER

381435

DIAMETER 16 x 0,8 mm

LENGTH 70 - 105 cm

COLORS Color Coded Basket

FEATURES

7075 Aluminum,
Cosmetics Screen Printed,
Length Indication in both cm and
Inch, Large Surface Color Coding,
Soft Touch Grip

RENTAL MAIN FEATURES

- + **BAR CODE STICKERS** AVAILABLE ON ALL MODELS
- + **BAR CODE HOLDER** ON ALL MODELS FEATURING VELCRO STRAP
- + **27.5 M** NEW TAMPO PRINTED SINGLE CODE WITH MM INDICATION AVAILABLE ON ALL MODELS
- + **HIGH RESISTANCE PU HEEL AND TOE PU SHELL ON ALL MODELS** (INCLUDING "Z1, Z2, Z3" JUNIOR BOOTS)
- + **SANITIZED® CHARCOAL FOOTBED**
- + **REINFORCED BUCKLES** FOR ADDED DURABILITY

- + **EZON 2 BYS:** 1 SOLE LENGTH, 2 SHELLS, 2 SIZES PER SHELL
BOOT SOLE: 365MM
- + **NEXT EDGE BYS:** 2 SOLE LENGTHS, 4 SHELLS, 2 SIZES PER SHELL
BOOT SOLES: 289MM AND 329MM
- + **BYS:** 3 SOLE LENGTHS, 6 SHELLS, 2 SIZES PER SHELL
BOOT SOLES: 289MM, 329MM, AND 365MM



VECTOR EVO 100 HT

ARTICLE NUMBER

606600

FEATURES

Bi-Inj dynamic frame, Easy entry shell design, Stiffer/softer flex adjust., Single canting
Rear support tuning, Evo Balance

LINER

EVO Perfect Fit S liner
Sanitized® charcoal footbed
HP frame footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
1 Supermacro ratchet

DETAILS

LEVEL	Expert		
FLEX INDEX	100/90		
SIZES	250-265-... -305-310-320		
SHELL	PU		
LAST	S 1850cc		
Last	98	100	102
Size	25.5	26.5	27.5
COLOR	Trsp. Anth./ Black-Green		



VECTOR EVO 90 HT W

ARTICLE NUMBER

606601

FEATURES

Bi-Inj dynamic frame, Easy entry shell design, Stiffer/softer flex adjust., Single canting
Rear support tuning, Evo Balance

LINER

Women's Evo Perfect Fit S liner
Sanitized® charcoal footbed
HP frame footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
1 Supermacro ratchet

DETAILS

LEVEL	Expert		
FLEX INDEX	90/80		
SIZES	230-235-...-275		
SHELL	PU		
LAST	S 1850cc		
Last	96	98	100
Size	24.5	25.5	26.5
COLOR	Trsp. Gray-Yellow		



ADVANT EDGE 95 HT

ARTICLE NUMBER

606603

FEATURES

Bi-Inj. control frame, Hi-Top Tech
Duo Flex, Easy entry shell design
Stiffer/softer flex adjust., Single
canting, Adjustable rear spoiler
All Ride Balance

LINER

Comfort liner
Sanitized® charcoal footbed
40mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
2 Double Power levers
1 Supermacro ratchet

DETAILS

LEVEL	Advanced		
FLEX INDEX	95 / 85		
SIZES	250-255- 260-265-...-305		
SHELL	PU		
LAST	C 2100cc		
Last	100	102	104
Size	25.5	26.5	27.5
COLOR	Trsp. Red/ Black		



ADVANT EDGE 85 HT

ARTICLE NUMBER

607310 - Anth/Black
607311 - Yellow/Black

FEATURES

Bi-Inj. control frame, Hi-Top tech,
Duo flex, Easy entry shell design,
Stiffer/softer flex adjust., Single
canting, Adjustable rear spoiler,
All ride Balance

LINER

Comfort liner
Sanitized® charcoal footbed
40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
1 Supermacro ratchet

DETAILS

LEVEL	Intermediate		
FLEX INDEX	85		
SIZES	250-255-...-305-310- 320-330-340		
SHELL	PU/SL		
LAST	C 2100cc		
Last	100	102	104
Size	25.5	26.5	27.5
COLOR	Anth/Black		
COLOR	Yellow/Black		



ADVANT EDGE 85 HT W

ARTICLE NUMBER

607305

FEATURES

Bi-Inj. control frame, Hi-Top Tech,
Duo Flex, Easy entry shell design
Single canting, Double adjustable
cuff, All Ride Balance

LINER

Women's Comfort liner,
Women auto adaptive tech.
Sanitized® charcoal footbed
40mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles
2 Double Power levers
1 Supermacro ratchet

DETAILS

LEVEL	Advanced		
FLEX INDEX	85 / 75		
SIZES	220-225- 230-235-...-275		
SHELL	PU		
LAST	C 2100cc		
Last	98	100	102
Size	24.5	25.5	26.5
COLOR	Anthracite/Black		



ADVANT EDGE 75 HT W

ARTICLE NUMBER

607316

FEATURES

Bi-Inj. control frame, Hi-Top Tech, Duo Flex, Easy entry shell design, Single canting, Double adjustable cuff, All Ride Balance

LINER

Women's Comfort liner, Women auto adaptive tech. Sanitized® charcoal footbed, 40mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles, 1 Supermacro ratchet

DETAILS

LEVEL Intermediate

FLEX INDEX 75

SIZES 220-225-230-235-...-275

SHELL PU/SL

LAST C 2100cc

Last	98	100	102
Size	24.5	25.5	26.5

COLOR Gray- yellow



NEXT EDGE 85 HT

ARTICLE NUMBER

607312

FEATURES

Tri-Inj. energy frame, Easy entry shell design, Double adjustable profile, Stiffer/softer flex adjust, Double canting, All Ride Balance

LINER

Comfort liner, Fleece lining, Sanitized® charcoal footbed, 40 mm velcro strap

BUCKLES

4 micro-adjustable alloy buckles, 1 Supermacro ratchet

DETAILS

LEVEL Intermediate

FLEX INDEX 85

SIZES 250-255-260-265-...-305

SHELL PU/SL

LAST C 2100cc

Last	100	102	104
Size	25.5	26.5	27.5

COLOR Anthracite/Black-yellow



NEXT EDGE 75 HT

ARTICLE NUMBER

606621

FEATURES

Tri-Inj. energy frame, Easy entry shell design, Double canting

LINER

Comfort liner, Sanitized® charcoal footbed, 40 mm velcro strap

BUCKLES

4 plastic buckles, 1 Supermacro ratchet

DETAILS

LEVEL Intermediate

FLEX INDEX 75

SIZES 250-255-260-265-...-305

SHELL PU/SL

LAST C 2100cc

Last	100	102	104
Size	25.5	26.5	27.5

COLOR Anthracite



NEXT EDGE 75 HT W

ARTICLE NUMBER	BUCKLE			
607318	4 micro-adjustable alloy buckles			
	1 Supermacro ratchet			
FEATURES	DETAILS			
Tri-Inj. energy frame, Easy entry	LEVEL	Intermediate		
shell design, Double adjustable	FLEX INDEX	75		
profile, Double canting	SIZES	220-225-		
All Ride Balance		230-235-...-275		
LINER	SHELL	PU/SL		
Women's comfort liner	LAST	C 2100cc		
Fleece lining	Last	98	100	102
Sanitized® charcoal footbed	Size	24.5	25.5	26.5
30 mm velcro strap	COLOR	Anthracite/Black		



NEXT EDGE 65 HT W

ARTICLE NUMBER	BUCKLES		
606622	4 plastic buckles		
	1 Supermacro ratchet		
FEATURES	DETAILS		
Tri-Inj. energy frame, Easy entry shell design, Double canting	LEVEL	Intermediate	
	FLEX INDEX	65	
	SIZES	230-235-...-275	
	SHELL	PU/SL	
LINER	LAST	C 2100cc	
Women's comfort liner	Last	98	100
Fleece lining, Sanitized® charcoal footbed, 30 mm velcro strap	Size	24.5	25.5
			26.5
	COLOR	Black	

NOTES

**FX 65 HT**

ARTICLE NUMBER

606625

FEATURES

Power control frame

LINER

Comfort liner,
Sanitized® charcoal footbed

BUCKLES

2 plastic buckles,
1 micro-adjustable wide-body
alloy buckles, 1 Supermacro ratchet

DETAILS

LEVEL Intermediate

FLEX INDEX 65

SIZES 260-265-...-305

SHELL	PU/SL
-------	-------

LAST EC 2200cc

Last	102	104	106
Size	25.5	26.5	27.5

COLOR Black



FX 55 HT W

ARTICLE NUMBER

606626

FEATURES

Power control frame

LINER

Sanitized® charcoal footbed

BUCKLES

2 plastic buckles,
1 micro-adjustable wide-body
alloy buckles, 1 Supermacro ratchet

DETAILS

LEVEL Intermediate

FLEX INDEX 55

SIZES 230-235-...-275

SHELL	PU/SL
-------	-------

LAST EC 2200cc

Last	100	102	104
Size	26.5	26.5	27.5

COLOR White

NOTES



NEXT EDGE B.Y.S. 80 HT

ARTICLE NUMBER

605719

FEATURES

Tri-Inj. energy frame, Easy entry shell design, Double canting
2 sole length

LINER

Comfort liner, Sanitized® charcoal footbed, 40 mm velcro strap

BUCKLES

4 micro-adjustable plastic buckles
1 Supermacro ratchet

DETAILS

LEVEL Intermediate

FLEX INDEX 80

SIZES 235-245

250-255-...-265

270-275-...-305

SHELL PU/SL

LAST C 2100cc

Last	100	102	104
Size	25.5	26.5	27.5

COLOR Black/White



EZON 2 BYS HP

ARTICLE NUMBER

605740

FEATURES

1 sole lengths, DIN interface for all rental bindings

LINER

Comfort liner, Sanitized® charcoal footbed, Prepared for heating System, 35 mm velcro strap

BUCKLES

4 plastic buckles

1 Supermacro ratchet

DETAILS

LEVEL Intermediate

SIZES 310-320-330-340

SHELL PU/SL

COLOR Black / White



B.Y.S.

ARTICLE NUMBER

605745

FEATURES

3 sole Lengths, DIN interface for all rental bindings

LINER

Comfort liner, Sanitized® charcoal footbed, Prepared for heating System

BUCKLES

3 plastic buckles

1 Supermacro ratchet

DETAILS

LEVEL Beginner

FLEX INDEX 70

SIZES

235-245-...-265 (Black)

275-285-...-305 (Yellow)

315-310-...-340 (Silver)

SHELL PU/SL

COLOR Anthracite



Z3 HT

ARTICLE NUMBER

607340

FEATURES

Jr high top tech, Duo flex,
Vario Last, Easy entry shell
construction, Junior norm,
Design your boot stickers

LINER

Junior rental liner
Comfort footbed

BUCKLES

3 plastic buckles

DETAILS

LEVEL Intermediate

SIZES 235-245

255-265

SHELL PU/SL

COLOR Anthracite/White



Z2 HT

ARTICLE NUMBER

607342

FEATURES

Jr high top tech, Duo flex,
Vario Last, Easy entry shell
construction, Junior norm,
Design your boot stickers

LINER

Junior rental liner
Comfort footbed

BUCKLES

2 plastic buckles

DETAILS

LEVEL Beginner

SIZES 195-205

215-225

SHELL PU/SL

COLOR Anthracite/White



Z1 HT

ARTICLE NUMBER

607344

FEATURES

Jr high top tech, Duo flex,
Vario Last, Easy entry shell
construction, Junior norm,
Design your boot stickers

LINER

Junior rental liner
Comfort footbed

BUCKLES

1 plastic buckle

DETAILS

LEVEL Beginner

SIZES 155-165

175-185

SHELL PU/SL

COLOR Anthracite/White



SNOWBOARD

RENTAL COLLECTION

HEAD®

SNOWBOARD

RENTAL



LIQUID FRAMEWALL

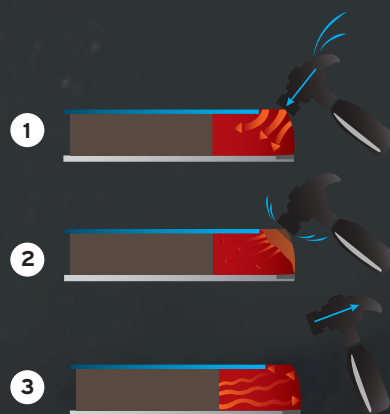
WE JUST MADE OUR AWARD-WINNING FRAMEWALL EVEN BETTER

Liquid Framewall increases the durability of our boards and makes for a smoother ride at the same time. A unique moulded PU Framewall creates a seamless shock barrier for super resilience. The three-dimensional build of the Liquid Framewall covers the boards top sheet and prevents it from chip-

ping or other external hazards. It's soft material is even able to recover after an impact:

The three-dimensional build of the sidewall covers the boards top sheet and prevents it from chipping and other external hazards, which is resulting in delamination.

The FRAMEWALL is the first 360° protector on a snowboard - that stretches the boards durability considerably!



WOMAN SNOWBOARD RENTAL SYSTEM: LIBRA

HEAD BUILDS WOMEN'S EQUIPMENT FROM SCRATCH, FOCUSING ON FEATURES PARAMOUNT TO GIRLS; THESE ARE WEIGHT, BALANCE AND CONTROL ALL OF WHICH AID PROGRESS AND DELIVER A MORE SUPPORTIVE RIDE.

OUR WOMEN'S SNOWBOARD RENTAL PROGRAM IS NEXT LEVEL RIDING FOR GIRLS.



LIBRA LFW 4D

The most versatile and durable rental board out there, featuring the all new Liquid Framewall - developed to ride, for women who rent.



AIR YOUTH

Full action requires full protection.



THE 4D SNOWBOARD RENTAL SYSTEM

HEAD BRINGS YOU 4D - PERFECT SETUP, MOST EFFICIENT



We face each of our customers individually, cater to for their perfect setup when renting equipment. Having a positive experience when riding is the key driver to returning customers, no matter what age, gender, ability level or family situation they are - everyone has very own specific needs, which the HEAD 4D System and its wide product portfolio addresses. And all of that in even less time. If you had to explain the all new 4D System with one word, it would be: Efficiency. But 4D also stands for functionality, reliability and innovation: It is the first snowboard rental System with integrated color coding for boots, boards AND bindings.

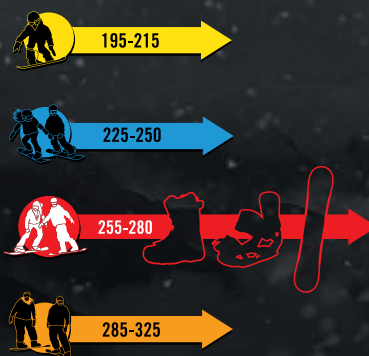
The all new 4D System manages it to cater for the perfect setup for every single customer of yours, and at the same time, being the easiest, quickest & most efficient snowboard rental System on the market. Although the benefits of 4D can only be fully exploited by using 4D compatible products, each product can also be used by itself or combined with non-4D products - thanks to its modular structure.



4D EFFICIENCY

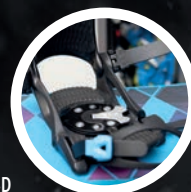
With its fully integrated color coding, HEAD 4D snowboard rental Systems manages it to guarantee a perfect setup based on your customers boot size. **This makes the rental process quick and easy.**

Mondo Point



650 4D BOA FOCUS WMN

High performing rental boot for everyday use. Built for women who know their roastbeefs from their melons.



P THREE 4D

Simple bulletproof rental binding in retail look.





FLOCKA LFW 4D

ARTICLE NUMBER

337006 FLOCKA LFW 4D + SpeedDisc

337066 FLOCKA LFW 4D

Sizes	Contact	Med. stance (cm)
146	109,0	51
151	111,0	53
149	110,5	52
154	114,5	56
159	114,9	58
158	114,9	58
163	119,9	60
168	124,9	60



FLOCKA LFW 4D JR

ARTICLE NUMBER

337106 FLOCKA FW 4D JR + SpeedDisc

337166 FLOCKA FW 4D JR

Sizes	Contact	Med. stance (cm)
90	60	30
100	67	32
110	75,3	36
120	82,6	42
130	92,0	44
140	101,0	46

FEATURES FLOCKA FW 4D

4D compatible

Flocka shape

Liquid FRAMEWALL

UVR topsheet

Poplar wood core

Easy maintenance base

Retail inspired design



LIBRA LFW 4D

ARTICLE NUMBER

337206 LIBRA LFW 4D + SpeedDisc

337266 LIBRA LFW 4D

Sizes	Contact	Med. stance (cm)
138	-	50
142	-	52
146	109	56
151	111	58
149	110,5	60
154	114,5	60



FEATURES

4D compatible

LIBRA – Women snowboard rental system

Flocka shape

Liquid FRAMEWALL

UVR topsheet

Poplar wood core

Easy maintenance base

Women inspired design



ROCKA 4D

ARTICLE NUMBER

337606 ROCKA 4D + SpeedDisc

337666 ROCKA 4D

Sizes	Contact	Med. stance (cm)
146	58	50
151	60	52
149	60	52
154	64	56
159	66	58
158	66	58
163	68	60
168	68	60



ROCKA 4D JR

ARTICLE NUMBER

337706 ROCKA 4D JR + SpeedDisc

337766 ROCKA 4D JR

Sizes	Contact	Med. stance (cm)
90	60	30
100	67	32
110	75,3	36
120	82,6	42
130	92,0	44
140	101,0	46

FEATURES ROCKA 4D

4D compatible

Rocka shape

Exchangeable Tip & Tail Protectors

Easy Rent topsheet

Poplar wood core

Easy maintenance die-cut base



ROWDY KID

ARTICLE NUMBER

336807

Sizes	Med. Stance (cm)
70	27.5
80	30.5
90	30.0

FEATURES

Cap Board Architecture

True Twin

Leash included

Extruded base

Flex Index 2



KID VELCRO

ARTICLE NUMBER

335606

MON (cm)	15.5-20.5
US	9 - 2
EUR	25.0 - 32.0

FEATURES

Extra warm lining material

2 Size Footbed

Flex Index 1

P KID

ARTICLE NUMBER

343706

XS	15.5 - 20.5
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FEATURES

FIT Ankle Strap

JR Highback

Flex Index 2





RX 4D SPEEDDISC

ARTICLE NUMBER

347103

FEATURES

4D compatible, Reclining highback, Rubber dampened base, Padded highback, Power transmission strap, Dura tech toe strap

SIZES S/M/L



NX 4D SPEEDDISC

ARTICLE NUMBER

347403

FEATURES

4D compatible, AutoOpen Total, Toe & Heel base pads, Padded highback, Toolfree forward lean adjuster, Power transmission strap, Dura tech toe strap, Alu buckles

SIZES S/M/L



P THREE 4D SPEEDDISC

ARTICLE NUMBER

347503

FEATURES

Alu Heelcup, Toe & Heel base pads, Padded highback, 3D comfort strap, Dura tech toe strap, Alu buckles, 4D compatible

SIZES S/M/L



P 4D JR SPEEDDISC

ARTICLE NUMBER

347603

FEATURES

4D compatible, JR specific construction, Padded junior highback, Fit ankle strap

SIZES JR



650 4D BOA FOCUS WMN

ARTICLE NUMBER

357055

SIZES 225, 235, 245, 250, 255, 260, 265, 270, 275, 280



650 4D BOA FOCUS

ARTICLE NUMBER

357045

FEATURES

4D compatible, Heavy Profile Rubber outsole, Frequency technology, Full toe and Heel protection, Fully covered BOA cable protection, Pro Fit liner, Bamboo Lining Mesh, Double BOA Lacing

SIZES 225, 235, 245, 250, 255, 260, 265, 270, 275, 280, 285, 290, 295, 300, 305, 315, 325



600 4D

ARTICLE NUMBER

357246 – 600 4D BOA (+Coiler)

357346 – 600 4D BOA WMN (+Coiler)



FEATURES

4D compatible, Moonwalker R Pro outsole Cuff cut construction, Heel frame, Rubber Heelcup, Rubber toecap, Exchangeable rubber tongue guard, Bamboo Lining Mesh BOA H2 coiler lacing

SIZES (MEN)

225, 230, 235, 240, 245, 250, 255, 260, 265, 270, 275, 280, 285, 290, 295, 300, 305, 315, 325

SIZES (WOMEN)

225, 230, 235, 240, 245, 250, 255, 260, 265, 270, 275, 280



500 4D

ARTICLE NUMBER

357403 – 500 4D



FEATURES

4D compatible, Explorer outsole, Injected Heel section, Rubber covered laceguides Rubber toecap

BOA H2 coiler lacing

SIZES

225, 235, 245, 250, 255, 260, 265, 270, 275, 280, 285, 290, 295, 300, 305, 315, 325



400 4D JR

ARTICLE NUMBER

357506 – 400 4D JR

357566 – 400 4D JR BOA

FEATURES

4D compatible, Explorer outsole, Rubber covered laceguides, Rubber toecap, Linerless, Bamboo Lining Mesh

SIZES

185, 195, 205, 225, 235, 245, 250



PROTECTION

RENTAL COLLECTION

HEAD®

4 COLORS + 4 SIZES

The all-new T-Series comes in four sizes, all featuring their own specific shell mold. This is especially important on smaller sizes, where weight and fit is crucial to assure the protective qualities of a helmet.

T-SERIES

DEVELOPED AND BUILT FOR RENTAL

COLOR CODED

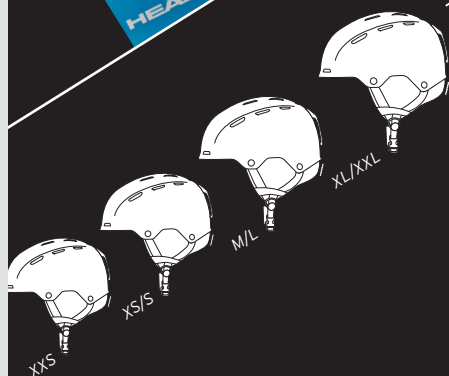
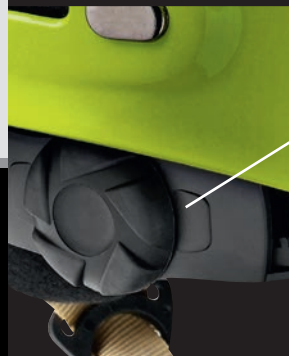
Rental Color Coding allows shop staff to quickly and easily determine a product's size and compatibility.

SD+D COMPATIBLE

SD+D Compatibility means that a product is compatible with HEAD rental helmet storage systems. It allows for safe storage, easy drying and leads to a longer life of products.

RENTAL SIZE ADJUSTER

Rental Size Adjustment is super durable and provides quick and easy adjustability.





TRACER

ARTICLE NUMBER

329107 black (SR)

329117 apple (SR)

329207 white (JR)

329217 blue (JR)

FEATURES

SD+D Compatible, Hardshell Technology
Thermal Ventilation, Rental Goggle Retainer
Speedlock Buckle, Rental Color Coding
Rental Size Adjustment

SIZES SR

XS/S	M/L	XL/XXL
52–55 cm	56–58 cm	59–63 cm

SIZES JR

XXS	XS/S	M/L
48–51 cm	52–55 cm	56–58 cm



RENTAL SR

ARTICLE NUMBER

329513 black (SR)

329813 white (JR)

FEATURES

Hardshell Technology, Thermal Ventilation,
Rental Goggle Retainer, Speedlock Buckle,
Rental Color Coding, Rental Size Adjustment

SIZES SR

XS/S	M/L	XL/XXL
52–55 cm	56–58 cm	59–63 cm

SIZES JR

XXS	XS/S	M/L
48–51 cm	52–55 cm	56–58 cm



RENTAL INTERFACE

375412

The starting point for the modular HEAD SD+D System. An interface offers space for space-saving and efficient storage of 3 helmets and can be used together with the FLIP CLIP RAIL, HELMET STORAGE & DRYING RACK, and HELMET WALLDRYER.

RACE



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WORLD CUP REBELS i.SPEED PAGE 17



WORLD CUP REBELS i.SL PAGE 17



WORLD CUP REBELS i.RACE PAGE 17

PERFORMANCE



SUPERSHAPE i.TITAN PAGE 18



SUPERSHAPE i.RALLY PAGE 18



SUPERSHAPE i.MAGNUM PAGE 19



SUPERSHAPE i.SPEED PAGE 19

ALLRIDE



MONSTER 108 PAGE 20



MONSTER 98 PAGE 20



MONSTER 88 PAGE 21



MONSTER 83 PAGE 21



POWER INSTINCT TI PRO PAGE 22



RAW INSTINCT TI PRO PAGE 22



STRONG INSTINCT TI PAGE 23



SUPREME INSTINCT TI PAGE 23



NATURAL INSTINCT PAGE 23

FREESKI



KORE 117 PAGE 24



KORE 105 PAGE 25



KORE 93 PAGE 25



FRAME WALL PAGE 26



CADDY PAGE 27



THE SHOW PAGE 27

WOMEN



GREAT JOY PAGE 28



WILD JOY PAGE 28



TOTAL JOY PAGE 29



SUPER JOY PAGE 29



ABSOLUT JOY PAGE 30



PURE JOY PAGE 31

JUNIOR



WC iRACE TEAM SW SLR II PAGE 32



SUPERSHAPE SLR II PAGE 33



CADDY JR PAGE 33



RESIDUE SLR II PAGE 34



SOUPHEAD SLR II PAGE 34



SUPERSHAPE TEAM SLR II PAGE 35



MONSTER SLR II PAGE 35



JOY SLR II PAGE 35

RACE



RAPTOR 140S RS
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RAPTOR 120S RS
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RAPTOR 100 RS
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PERFORMANCE



VECTOR EVO 130S
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VECTOR EVO 120S
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VECTOR EVO 110
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VECTOR EVO 100
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ALLRIDE



ADVANT EDGE 125S
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ADVANT EDGE 105
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ADVANT EDGE 95
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ADVANT EDGE 85
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ADVANT EDGE 75
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FREESKI



HAMMER 130
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HAMMER 110
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THRASHER 100
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THRASHER 80
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WOMEN



RAPTOR 110S RS W
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RAPTOR 90 RS W
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VECTOR EVO 110S W
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VECTOR EVO 90 W
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VECTOR EVO 80 W
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ADVANT EDGE 95 W
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ADVANT EDGE 85 W
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ADVANT EDGE 75 W
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ADVANT 65 W
PAGE 52



DREAM 100 W
PAGE 53



DREAM 80 W
PAGE 53

JUNIOR



RAPTOR 90S RS
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RAPTOR 80 RS
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RAPTOR 70 RS
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RAPTOR 50
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RAPTOR 40
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JUNIOR



RAPTOR CADDY 50 JR
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RAPTOR CADDY 40 JR
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Z3
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Z2
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Z1
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RACE



FREEFLEX EVO 16
ART.N°: 100655 BRAKE 85 [A]



FREEFLEX EVO 14
ART.N°: 100656 BRAKE 85 [D]



FREEFLEX EVO 11
ART.N°: 100657 BRAKE 85 [D]

FREESKI



AAAMBITION 12 AT
ART.N°: 111610 w/o BRAKE [C]



AAAMBITION 10 AT
ART.N°: 111716 w/o BRAKE [C]



AAAMBITION 12 AT CARBON
ART.N°: 111710 CARBON S BRAKE 85 [C]
ART.N°: 111711 CARBON M BRAKE 85 [C]
ART.N°: 111712 CARBON L BRAKE 85 [C]



AAADRENALIN 16 AT SHORT
ART.N°: 114105 w/o BRAKE [B]
AAADRENALIN 16 AT LONG
ART.N°: 114106 w/o BRAKE [B]



AAADRENALIN 13 SHORT
ART.N°: 114010 w/o BRAKE [F]
AAADRENALIN 13 LONG
ART.N°: 114011 w/o BRAKE [F]



AAATTACK² 18 X GW
ART.N°: 114111 w/o BRAKE [A]



AAATTACK² 16 GW
ART.N°: 114112 w/o BRAKE [A]
ART.N°: 114113 w/o BRAKE [A]
ART.N°: 114114 w/o BRAKE [A]



AAATTACK² 14 AT
ART.N°: 114115 w/o BRAKE [A]



AAATTACK² 13 GW
ART.N°: 114120 BRAKE [A]
ART.N°: 114121 BRAKE 85 [A]
ART.N°: 114122 BRAKE 95 [A]
ART.N°: 114123 BRAKE 110 [A]
ART.N°: 114124 BRAKE [A]
ART.N°: 114125 BRAKE 85 [A]
ART.N°: 114126 BRAKE 95 [A]
ART.N°: 114127 BRAKE 110 [A]
ART.N°: 114128 BRAKE [A]
ART.N°: 114129 BRAKE 85 [A]
ART.N°: 114130 BRAKE 95 [A]
ART.N°: 114131 BRAKE 110 [A]



AAATTACK² 12 GW
ART.N°: 114135 BRAKE 85 [A]
ART.N°: 114136 BRAKE 95 [A]
ART.N°: 114137 BRAKE 110 [A]



AAATTACK² 11 GW
ART.N°: 114140 BRAKE [L]
ART.N°: 114141 BRAKE 90 [L]
ART.N°: 114142 BRAKE 100 [L]
ART.N°: 114143 BRAKE [L]
ART.N°: 114144 BRAKE 90 [L]
ART.N°: 114145 BRAKE 100 [L]
ART.N°: 114146 BRAKE [L]
ART.N°: 114147 BRAKE 90 [L]
ART.N°: 114148 BRAKE 100 [L]

JUNIOR



SLR 7.5 AC (JUNIOR)
ART.N°: 100678 BRAKE 78 [H]
ART.N°: 100679 BRAKE 78 [H]



SLR 4.5 AC (JUNIOR)
ART.N°: 100682 BRAKE 74 [I]
ART.N°: 100683 BRAKE 74 [I]



EVO 9 AC (JUNIOR)
ART.N°: 100688 BRAKE 78 [J]



SX 7.5 AC
ART.N°: 111858 BRAKE 78 [J]
ART.N°: 114180 BRAKE 78 [J]
ART.N°: 114083 BRAKE 90 [J]



SX 4.5 AC
ART.N°: 111554 BRAKE 74 [K]
ART.N°: 111555 BRAKE 74 [K]
ART.N°: 111557 BRAKE 74 [K]

RACE



WORLD CUP SG
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WORLD CUP SL
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WORLD CUP SG JR
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WORLD CUP SL JR
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ALLRIDE



HEAD AIRFOIL
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MULTI S
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MULTI
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WOMEN



JOY WHITE BLACK
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JOY
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JUNIOR



SUPERSHAPE TEAM
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JOY GIRL
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RACE



REBELS TRAVELBAG
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REBELS BACKPACK
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REBELS RACING BACKPACK
PAGE 94



REBELS DOUBLE SKIBAG
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ALLRIDE



SINGLE & DOUBLE SKIBAG
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SKI TRAVELBAG
PAGE 97



BOOT BACKPACK
PAGE 97



BOOT BAG
PAGE 97

FREESKI



FREERIDE SINGLE SKIBAG
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FREERIDE BOOT BAG
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FREERIDE BACKPACK
PAGE 99

WOMEN



WOMAN SINGLE SKIBAG
PAGE 100



WOMAN BAG
PAGE 100

RACE



STIVOT RACE CARBON
PAGE 84



STIVOT RACE CHINGUARD
PAGE 84



TEAM SL + CHINGUARD
PAGE 84

MEN'S/UNISEX



KNIGHT PRO
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KNIGHT
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VARIUS
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TUCKER BOA
PAGE 86



VICO
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TREX
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WOMEN



QUEEN
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VANDA
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THEA BOA
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VALERY
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TINA
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JUNIOR



TAYLOR
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JOKER
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STAR
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TECHNOLOGY FEATURES SKI

ALLRIDE ROCKER: Rocker that is equally at home on bulletproof snow as it is in powder. This profile uses early rise in the tip with regular camber throughout the rest of the ski. 20% rocker - 80% camber.

DIECUT UHM C BASE: This durable workhorse base material is dedicated to all country skiing. Diecuts are added for flare.

E BASE BLACK: Basic black never goes out of style, and it's always durable. Easy gliding is everyone's friend.

ERA 2.0: ERA 2.0 is the little brother of ERA 3.0 and is everything 3.0 has to offer as far as design, performance and geometry integration, but without the addition of "Rebound" with its piezoelectric Intellifibers.

ERA 3.0: A masterful blend of three independently important technologies to make the ultimate allcountry skis.
ROCKER + RADIUS + REBOUND = ROCKER DONE RIGHT.

ERA 3.0 S : "Sports version" of ERA 3.0 with a multifaceted ski designed with race innovation and inspiration, yet now with the addition of Rocker, Radius and Rebound. Totally new skiing experience with 10% rocker and 90% camber.

HIGHLY TRANSPARENT UHM BASE: A high-density, determinedly durable base that allows gorgeous graphic details to shine through. The perfect combination of fashion and function.

INTELLIGENCE™ TECHNOLOGY: Piezoelectric fibers that absorb vibrations at the speed of light. As you ski faster, the Intelligence™ stiffens the ski to increase stability. It adapts to where and how you ski.

ISS - INDEPENDENT SUSPENSION SYSTEM: Elastomeric vibration killers located in the tip, tail and underfoot. The elastomers quiet the vibrations that are commonly associated with rockered skis. Underfoot, the vibrations are dampened to provide the skier with a smooth ride.

JUNIOR POWER FRAME: A geometric ski shape that provides structural strength to the outer edges of the ski through geometric design, as opposed to altering the core material or density of the ski. Also, for kids it looks cool and feels different than a standard flat ski.

KERS: A computerized piezoelectronic device that stores ski energy and releases it at the end of each turn. In reality, it's a turbo charger for your skis.

NANO TECH SURFACE: A permeable nonstick surface with similar molecular compounds and structure to that of a skis base material. This allows you to wax and alter the surface with standard ski wax to assure a lightweight nonstick and snow free surface for your trek up.

PNP ROCKER: Very subtle tip and tail rise with regular camber construction underfoot. PNP Rocker provides a rider a smother turn initiation as well as reduced edge contact to seamlessly butter into tricks and initiate spins. 30% rocker and 70% camber.

POWER SIDEWALL JACKET: An innovation in ski construction that combines the well known fiber jacket construction with ABS sidewalls. A lightweight ski with easy skiing performance including sidewalls for better dampening, shock absorption and edge grip. Performance at its best for its great target group.

RACE STRUCTURED UHM C BASE: The highest quality, fastest base and finish known to man. The technicians who build the skis for our World Cup Rebels use the same material and machines to put this scary fast base and structure into your skis.

RD RACING TOP SHEET: A thinner topsheet material designed to maximize responsiveness. Exclusive to our RD skis.

REBEL CAMBER: Some years ago it was years ago, it was rebellious to have rocker. Now, it's rebellious to have camber. With Rebel Camber, we feature explosive acceleration and excellent edge grip for the World Cup Rebel inside you.

SANDWICH CAP CONSTRUCTION: We take the basic framework from the world cup sandwich and place a cap that just wraps over the top edge of the sidewall to make the ski more suitable for all mountain skiing. Bomber construction with a rounded top edge makes for one incredible allcountry ski.

SANDWICH TWINTIP CONSTRUCTION: We blend a full vertical laminate wood core for durability and add our bomber Independent Suspension System for killing chatter. Pipe, park, big mountains, whatever, bring 'em on and let this construction rip.

STRUCTURED SURFACE: An extra-durable topsheet with a structured exterior. Designed to hold up against the most extreme abuse.

STRUCTURED UHM C BASE: The same high quality material used in HEAD's world-leading race skis is used here. Different structured running base for all conditions.

TNT ROCKER: Tip and tail rocker combined with regular camber underfoot. This combination creates a surfy feel in powder while maintaining hard snow versatility. 40% rocker - 60% camber.

TUFFWALLS: Impact resistant ABS sidewalls. While maintaining responsiveness, Tuffwalls are designed to take a beating

TWINTIP CONSTRUCTION: A vertically laminated wood core, surrounded by a sock of fiberglass and covered by a durable topsheet. This forgiving twin tip construction is slightly softer than our sandwich twin tip layout, making it better for learning pipe and park tricks.

UHM C BASE: Our highly durable base material for getting the job done well. Not flashy, but steady and stable. The kind of base that will last for years.

WOOD CORE CAP CONSTRUCTION: A vertically laminated wood core, surrounded by a sock of fiberglass and covered by a durable topsheet. This forgiving construction is slightly softer than our sandwich cap making it ideal for ramping up the learning curve.

WORLD CUP SANDWICH CONSTRUCTION: The basic construction invented by Howard Head in the 1940's, perfected and hand built by the finest ski technicians in the modern world. The vertical laminate wood core is embraced by speedfreak phenolic sidewalls and the finest Titanal. This is the fastest construction on the planet. Period.

TECHNOLOGY FEATURES BINDINGS

ABS - ANTI BLOCKING SYSTEM: The exclusive TYROLIA technology of the ABS continuous band allows the boot to move out of the binding almost without any friction, hence delivering maximum safety in case of icing up, dirt and boot wear.

RACE TOE: The new construction of the roller pincer system and its wings guarantee utmost stability. The newly designed wings overlap better with the ski boot interface - the innovative concept includes longer wings and is closer to the ski boot. Therefore, the ski boot is stable and attached to the binding with less forward pressure. The synchro adjustment of the wings provides precise adjustment to ski boot sole heights, preventing wobbling between binding and boot.

AFS - ANTI FRICTION SLIDER: New weight optimized adapter for gliding insert at Power Bindings for reduced friction, constant release values and maximum safety.

AFS JUNIOR: The innovative mechanical Anti Friction Slider (AFS) automatically adjusts to the boot sole height, compensating A/C standards as well as height differences due to icing up, dirt or boot wear.

AFS METAL: The 68 mm wide slider plus a stainless steel gliding element provides constant release values and results in a broader contact area to the ski boot sole.

AT TOE: The Alpine Touring (AT) Toe can be easily adjusted to alpine and touring boot norms and it secures constant release values also with rubber soles.

BRAKES: HEAD offers brakes with different width for optimal fit on wider skis and fat skis up to 150 mm ski width in the brake area. Some binding models are delivered without brake – "w/o brake" – to avoid brake exchange later on.

CLIMBING AID: The climbing aid with its different climbing positions, which can be operated without stepping out of the binding, provides excellent balance and effortless climbing.

DURA-COATING: Scratch resistant electrostatic powder coating provides environmentally friendly design, optimal durability and a variety of possible colors and color combinations.

FREEFLEX PRO: Best performance enabled by the innovative Freeflex Pro System. The free-gliding heel allows the ski to bend through unimpeded and to retain its natural dynamics. Due to the reduced stand height, the Freeflex band is now much closer to the ski boot. Constant release values reduce the risk of injury and ensure safe ski steering.

FR PRO TOE: The Freeride (FR) Pro Toe can be easily adjusted to different boot sole heights. Its horizontal spring reflects the modern architecture of the AAA-Series.

FULL DIAGONAL: Intelligent 180° release both horizontally and vertically of the Diagonal Toe and therefore ensures maximum safety in backward twisting-fall situations.

RX-DIAGONAL HEEL: The RX-Diagonal Heel provides maximum safety with a 150° release. Thus, pressure on the knee and ligaments upon twisting forward falls and the risk of injury are reduced.

SUPERLITERAIL SYSTEM: In combination with the integrated Freeflex-Function the SLR Base provides better energy transmission without affecting the natural ski flex. During the turn, this SuperLiteRail Base guarantees constant force distribution which leads to flawless control, thus enhancing the on hill experience. The remarkable benefits include highly efficient and agile ski performance.

RX TOE: The performance oriented RX toe defines stability and power, much as a strong and tough bull would extremely durable and absolutely reliable.

POWERRAIL: The unrivalled technology for retail, demo & rental by the well-received rail system on a modular basis provides easiest handling, maximum flexibility, optimized performance, perfect match, more stability and durability.

RACE DIAGONAL: Diagonal Toe tuned for racing purposes. Due to its higher release force vertically than horizontally, it holds up to the high backward lean forces in racing.

RACE LITE HEEL: The lighter variant of the Race Pro Heel for young up-and-comers and speed stars of tomorrow.

RACE PRO HEEL: The stand height was reduced according to the actual FIS rules. An increased contact area reduces friction and provides constant forward pressure in all skiing situations.

SX LITE HEEL: Weight optimized toe for junior and light-weight skiers with proven safety features of the HEAD/TYROLIA binding technology.

SOLID COLORED: Solid colored plastic parts are not coated with a separate color layer. Instead, the color has been added to the plastic granulate already. Thus, those parts are absolutely scratch resistant and durable but less color options are available.

SLR II BASE: With the 2-piece SLR II base, weight was reduced significantly. The benefits: easier turns, less fatigue and more fun on the slopes! The base offers 3 different mounting positions to cover boot sole lengths between 199 and 347 mm.

SX HEEL: Based on new kinematics the ski boot is precisely secure in the binding. This ensures exact and more direct power transmission from boot to edge.

SX JR. HEEL: The new junior heel with improved kinematics to increase safety and performance for junior skiers.

SX JUNIOR TOE: The innovative kinematics of HEAD's LX and SX adult line provide advantages in performance and stability for the SX Junior line for young speedsters as well.

SX KID HEEL: The SX Kid heel provides the little ones with the best in the latest technologies and safety standards for binding innovation and integrates the new kinematics for the younger set, too. Because safety is paramount, always.

SX KID TOE: With the SX kid toe for up-and-comers and integrated innovative LX/SX kinematics ski steering now requires even less effort.

SX TOE: The kinematic improvements are reflected in the product design of the SX toe as well. With its high cheek bones it reminds of a fox – smart, spry, agile and very clever.

TEFLON WIDE: The wide Teflon® insert ensures better force transmission, more stability and therefore optimal performance.

TELESCOPIC TUBE: With only one binding model it is possible to cover the entire range of different sole lengths (from 260 mm up to 350 mm).

TRP - TYROLIA ROLLER PINCE SYSTEM: The TYROLIA Roller Pincer Toe System (TRP System) of the HEAD bindings with its four rollers and gliding inserts ensure a 180° release and exact centering of the ski boot. The TRP system reduces the load on knees and ligaments and improves performance considerably.

TECHNOLOGY FEATURES BOOTS

LINERS

DOUBLE POWER BOOSTER VELCRO: The strap of the Double Power Booster Velcro works as a double pulley for better closure and a tighter wrapping on the cuff. The elastic Booster strap allows more dynamic response on the boot. The result is more precise transmission and faster ski reaction.

DOUBLE POWER VELCRO STRAP: Developed and patented by HEAD, this velcro strap uses a double-pulley system, which gives 100% more closing power, by reducing the effort needed by 50%. The length of the Double Power Velcro can be customized to "wide" or "narrow" by choosing between the internal or external ring. The result is exceptional support through the shaft of the boot.

HEATFIT (HF) LINERS: Multi-component liners with moldable inserts in liner and tongue. 5 minutes of heating, is all that is required, to make the lining adapting and get the perfect precision and comfort.

QUICK ENTRY LINERS: These liners come with a unique easy entry construction in the fore foot. Developed both for skiing and walking, Quick Entry liners always feel extremely comfortable.

PERFECT FIT (PF): Perfect Fit is the revolutionary customization system that provides the best level of precision, comfort and durability. The Perfect Fit material allows the liner to adapt to your feet, ensuring maximum power transmission. 5 minutes of heating at 80 degrees, is all that is required, to make the lining adapting and get the perfect precision and comfort.

PRO LINERS: Pro Series are thin and very supportive liners developed to assure maximum wrapping and extreme high performance. They come with a stretchy upper material, thermo-moldable ankle inserts and a rear sliding insert.

BUCKLES

DOUBLE POWER LEVER:

The Double Power lever reduces the effort needed to close the buckle by 50%. Developed and patented by HEAD.

DOUBLE POWER SPINEFLEX BUCKLE:

Spineflex buckle featuring Double Power lever.

DOUBLE POWER SPINE-TECH BUCKLE:

Spine-tech buckle featuring Double Power lever.

SPINEFLEX BUCKLE: A revolutionary buckle concept with a flexible element and a constant closure point. The flexible element allows the buckle to adapt to the shell profile. The constant closure point increases the overlap between the shell flaps and reduces pressure points. The increased comfort and precision results in better performance.

SPINE-TECH BUCKLE: The Spine-Tech buckle features a constant traction closure point. This translates into a reduction in pressure points, an increased overlap between shell flaps, more comfort, and more precision.

SUPERMACRO RATCHET:

An adjustable, ratcheted toothplate that provides 28 mm of calf-adjustment.

WIDE-BODY BUCKLE:

Oversize buckle designed for an extreme ease of use. The fastest way to close the boot's cuff.

FEATURES

ADJUSTABLE REAR SPOILER:

Height adjustable spoiler increases rearward support as it's raised.

ADJUSTABLE WEDGE ARCH SUPPORT:

Internal wedge with ON-OFF mechanism customizing the arch of the foot depending on its anatomy.

DOUBLE ADJUSTABLE PROFILE: A double mechanism in the upper rear part of the boot which adapts the circumference of the cuff up to 1 cm to fit individual anatomical needs. Located on the either side of the cuff's spine, this mechanism allows the cuff to adjust up to 1 cm to better fit the anatomical needs of skier.

EASY ENTRY SHELL CONSTRUCTION:

Front plate easy opening construction to let the youngest get in smoothly.

EASY ENTRY SHELL DESIGN: Located in the throat of the boot, 4 channels are cut into the plastic to reduce the thickness of the material and thus provide smoother entry and better wrapping to the foot.

ENERGY FRAME: Specifically designed to reinforce the EDGE line shell structure, the Energy Frame lands more stability and performance to the boot.

TRI(BI)-INJ. FRAME:

A high performance, multi-density shell that optimizes easy entry, foot wrapping, comfort and energy transmission.

FLEX STANCE TUNING: Screw mechanism with a plate support on the spine of the cuff. By adding the screw(s) the link between shell and cuff becomes stronger and the flex of the boot stiffer. It also works as a forward lean adjuster.

FLEX TUNING: A screw mechanism on the spine of the cuff that links shell and cuff. To get a softer flex, the screw(s) can be replaced by the plastic caps included in the box.

INTEGRATED AUTOSKI WALK (ASW): HEAD patented integrated device which automatically switches between skiing and walking position when stepping in or out of the bindings.

POWER CONTROL FRAME:

Designed to reinforce the Cube 3 line shell structure in order to give more stability and performance to the boot

SOFTWALK HEEL + GRIP SYSTEM: HEAD patented cushion positioned in the heel for shock absorption and smoother heel striker, without compromising the performance. The grip system is a rubber insert which provides grip for walking on slippery surfaces.

STIFFER/SOFTER FLEX ADJUSTMENT: It's an adjustment placed on the spine of the cuff to select between a stiffer or softer flex depending on snow condition and level of skiing.

SHOCK ABSORPTION WEDGE:

A rubberized boot board that allows for smoother riding over varied terrain and shock-free landings.

WOMEN SPECIFIC SUPPORTIVE HEEL OPTION:

A heel lift developed exclusively for women to be placed into the boot for optimized heel retention and maximum comfort.

**WHAT'S
YOUR
LIMIT?**

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