



Looking at HEAD history, there
were three big revolutions:
One was the aluminum ski.
Two was carving.
Here comes three.

Of course, there were good times in-between,
like HEAD Intelligence™ or KERS or how our
World Cup Rebels continue to win everything left
and right of the Atlantic.

But the last time we were THIS excited
was back when we introduced the HEAD Cyber
- the first carving ski that really worked.

HEAD ERA 3.0 is more than a feature.

It's a new ski geometry cum technology cum

philosophy starting with the goal to make a ski that

will make EVERYBODY ski better.

Beyond this, we're happy to show you a radically new boot concept, revolutionary graphics and finishes, and an entirely new junior binding in the youth segment.

Welcome to 2012 2013.

A season where we build on our strengths.

And revolutionize everything else.



## A NEW ERA.

07-25

SKIS

07 - 09	ALLRIDE
01 07	VEFUIDE

- 10 RACING
- 11 HIGH SPEED
- 12 SPEED
- 13 REAL MEN

- 14 PREMIUM
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- **67 ALL FEATURES**



## era 3.0 ROCKER ARCHITECTURE

### ROCKER DONE RIGHT.

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 PROB-LEM? WE FIX IT!» TECHNOLOGY. ERA 3.0 IS A COMBINATION OF TECHNOLOGIES, SHAPE AND GEOMETRY. THINK ROCKER, THINK RADIUS, THINK REBOUND. THINK 3-DIMENSIONAL.

## **O EFFORTLESS STEERING** O SOFT SNOW VERSATILITY 20% ROCKER, 80% CAMBER

#### PROGRESSIVE RADIUS.

#### FOR TREMENDOUS TURNING.

ALLRIDE ROCKER.

FOR SUPERIOR STEERING

snow versatility is enhanced.

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

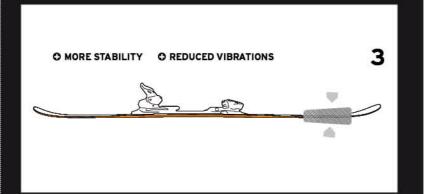
Regular rocker makes skiers place their ski further on edge to have it touch from tip-to-tail. With progressive radius, up to 50% less angulation is needed to enjoy full edge contact. More edge on the snow = more edge grip.

## O INSTANT GRIP O EFFORTLESS TURNING r1 = x

#### 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





# ONE FOR ALL. ALL IN ONE.

IF YOU WERE CAST AWAY ON AN ISLAND (ONE WITH A GREAT MOUNTAIN), WHICH SKI WOULD YOU TAKE WITH YOU?

This used to be a puzzler. The new HEAD REV is the answer. No question of snow quality or skier skills. No question of freeriding vs. carving aspirations. This revolutionary ski can do it all. Thanks to ERA 3.0 - Rocker, Radius, Rebound.







#### REV 90

art. nr. lengths dimensions radius features

149/156/163/170/177/184 135/90/116 @ length 170 15.4 @ length 170

 Sandwich cap construction Structured UHM C base LX 12 wide 88

terrain

All Mountain



era30

**REV 105** 

art. nr.

lengths

radius

terrain

skills

features

310432

• Era 3.0

171/181/191

144/105/131 @ length 181

· Sandwich cap construction

Structured UHM C base

LX 12 (matt black/white)

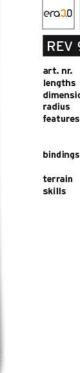
be ordered separately

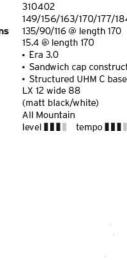
All Mountain

Attention: brakes need to

level tempo tempo

16.0 @ length 181















13.2 @ length 170

features Era 3.0

dimensions · Sandwich cap construction 127/75/111 @ length 170 · Race structured UHM C base

· PowerRail

Diffusor

bindings PR 11 (black glossy/silver) terrain All Mountain - hard pack

era30

level | | | tempo | | |

**MAKING CARVING** AGAIN.

310232

lengths

149/156/163/170/177

EVER SINCE CARVING WAS INVENTED, PEOPLE HAVE HAD TO CHOOSE BETWEEN THE AGGRESSIVE, CATCHY, NON-DRIFT CARVER OR A MORE VERSATILE, ALL-MOUNTAIN CARVING SKI. WE'RE HAPPY TO INTRODUCE THE FIRST SKI THAT REPRESENTS BOTH.

The new HEAD Integrale is a ski that's extremely convenient and easy to handle in idle. And turns into a performance carving knife the moment you gun it and put it on edge. Thanks to ERA 3.0 - Rocker, Radius, Rebound.

era30







INTEGRALE

art. nr. 310242 lengths

149/156/163/170/177 dimensions 126/72/109 @ length 170

radius 13.3 @ length 170

 Era 3.0 · Sandwich cap construction

· Race structured UHM C base PowerRail

Diffusor

features

bindings PR 11 (black glossy/silver)

terrain All Mountain - hard pack

level | | | tempo | | | |

era30







INTEGRALE



310252 lengths

149/156/163/170/177 dimensions 125/70/109 @ length 170

12.5 @ length 170 features Era 3.0

· Power carbon jacket · Structured UHM C base

PowerRail

PR 11 (white/black) terrain All Mountain - hard pack

bindings

skills level ■■■ tempo ■■■■

Diffusor

radius



dimensions

radius

terrain

skills

features

129/80/111 @ length 170

· Sandwich cap construction

PowerRail (Art. Nº 310442)

PR 11 (black glossy/silver)

level | | | tempo | | |

· Structured UHM C base

· also available without

13.7 @ length 170

· PowerRail Pro

All Mountain

• Era 3.0





**REV 75** 

art. nr. lengths dimensions radius features

310502 149/156/163/170/177 125/75/109 @ length 170 13.5 @ length 170

 Era 3.0 · Power carbon jacket

· Structured UHM C base

PowerRail

bindings terrain

PR 11 (black glossy/silver) All Mountain level | | | tempo | | |

REV 85 PRO art. nr. 310422

lengths dimensions radius features

era30

**ALLRIDE** 

163/170/177/184 131/85/113 @ length 170 14.7 @ length 170 • Era 3.0

· Sandwich cap construction

 Structured UHM C base - PowerRail Pro

 also available without PowerRail (Art. Nº 310412) PRD 12 wide 88 (white/black) bindings

level | | tempo | | |

bindings terrain All Mountain skills

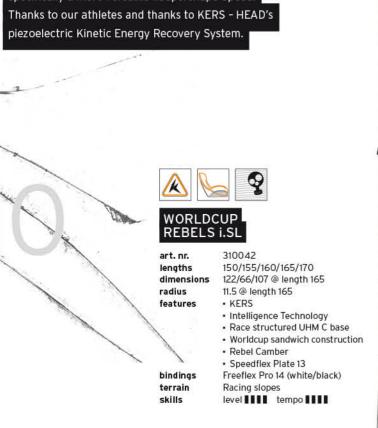




**SHOCKING THE** COMPETITION.

IN FORMULA 1, KERS IS WHEN ONE CAR SIMPLY CRUSHES HIS OPPONENT AT THE END OF A TURN. IT'S NOT THAT DIFFERENT IN SKIING.

HEAD World Cup skis and the derived Supershapes are probably the most successful skis in the history of alpine skiing - both on the podium and on the sales floor. 2012 2013 they're back with fresh designs, even more balanced performance on the Supershapes and specifically a more versatile i.Supershape Speed. piezoelectric Kinetic Energy Recovery System.







lengths dimensions radius

165/170/175/180/185 112/66/94 @ length 180 18 0 @ length 180

- KERS
- Intelligence Technology
- · Race structured UHM C base · Worldcup sandwich construction
- Rebel Camber
- Speedflex Plate 13
- Freeflex Pro 14 (white/black)

Racing slopes

level tempo

i.SUPERSHAPE





310082 lengths

156/163/170/177 **i.SUPERSHAPE** dimensions 128/78/114 @ length 170

13.5 @ length 170 features

- KERS · Intelligence Technology
  - · Race structured UHM C base · Worldcup sandwich construction
  - · Rebel Camber
  - Speedflex Plate 13

bindings

terrain

Freeflex Pro 14 wide 88 (white/black)

Groomed slopes

level | | | tempo | | |





310122 lenaths

149/156/163/170/177 dimensions 121/71/107 @ length 170

radius 13.5 @ length 170 features

 KERS · Intelligence Technology

- · Race structured UHM C base · Worldcup sandwich construction
- · Rebel Camber
- · Speedflex Plate 13

bindings Freeflex Pro 14 (white/black) terrain

Groomed slopes skills

level | | | tempo | | |





lengths 156/163/170/177/184 dimensions

art. nr.

310152

119/66/98 @ length 170

14.3 @ length 170 features

· KERS · Intelligence Technology

- · Race structured UHM C base
- · Worldcup sandwich construction
- · Rebel Camber
- Speedflex Plate 13

#### bindings

Freeflex Pro 14 (white/black) terrain

Groomed slopes

level | | | tempo | | |

## HEAD



310172 lengths

155/160/165/170/175 dimensions

12.1 @ length 170 features

KERS

Intelligence Technology

· Race structured UHM C base · Worldcup sandwich construction

 Rebel Camber Speedflex Plate 13 (white/black) terrain

Groomed slopes

Freeflex Pro 14

level | | | tempo | | |

# 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 microship 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

**DURING TURN** 







## X-RATED PERFORMANCE.

OF THE HEAD SUPERSHAPE IS MADE FOR PEOPLE WITH GREED FOR SPEED.

A globally proven carving geometry and X-Shape's own diffusor technology (the mechanical equivalent of KERS, adding boost to every turn) make this ski a safe bet for all carving enthusiasts. With 72 mm footprint the MTX is slightly more versatile than the all-out carver STX.





lengths features 310202 149/156/163/170/177 125/72/109 @ length 170 12.9 @ length 170

- Intelligence Technology
- · Sandwich cap construction · Structured UHM C base

bindings

 PowerRail Diffusor · Rebel Camber PR 11 (white/black) Groomed slopes

level ■■■ tempo ■■■■



















310212 149/156/163/170/177 124/68/108 @ length 170

- 12.1 @ length 170 · Intelligence Technology

· Sandwich cap construction · Structured UHM C base PowerRail Diffusor · Rebel Camber

PR 11 (white/black) Groomed slopes level ▮▮▮ tempo ▮▮▮



art. nr. lenaths dimensions radius features

FRMO GTO 15

terrain



170/180/190/200 118/63/100 @ length 200 17.6 @ length 200

(white/orange/blue) Hair raising steep slopes level tempo tempo

## SO LONG.

NOT THE SAME AS RACING. DEFINITELY MORE BALLSY THAN CARVING. **HEAD'S HIGH-TESTOSTERONE GTO SKI** PUTS LENGTH BACK ON THE LINE.

For all you bullriders, crocodile wrestlers, rig divers, war photographers, and fighter pilots: The HEAD GTO was such a hit with real men out there, we're bringing in his brother. The new GTO Top Gun is just as long and mean but wider for even more flight and floatation.



TOP GUN

### GTO TOP GUN

art. nr. 170/180/190 lengths 136/74/114 @ length 190 dimensions radius 14.2 @ length 190

features **FRMO** bindings GTO 15

(silver/blue) Hair raising steep slopes terrain level ▮▮▮ tempo ▮▮▮





## **PERFORM BEAUTI-**

NEVER BEFORE WAS A TECHNOLOGY SO SPOT-ON WOMEN'S DEMANDS AS ERA 3.0: A NEW KIND OF EASY GOING SKI THAT WHEN PROMPTED, WILL SHOW ITS TEETH.

MYA is short for «Meet Your Aspirations» - and while the aspirations between going fast and going big may vary, the goal behind every one of the 2012 2013 models is to get you closer to your own.



THERE ARE TWO KINDS OF SKIS AT THE TOP OF THE RANGE: ONE COMES CHOCK **FULL O' STORIES. THE OTHER ONE** COMES CHOCK FULL O' TECHNOLOGY.

Not only hand-made using the best materials on the market. But also filled with the most sophisticated technology money can buy. On top of this, 2012 2013 we introduce a real rock topsheet - no ski is alike so now there's your campfire story, too.





310302 lengths

art. nr.

156/163/170/177 dimensions 121/71/107 @ length 170

radius 13.5 @ length 170

features · Intelligence Chip Technology

· Worldcup sandwich construction

Metal Power Tubes

· Race structured UHM C base

· Nano stone inlays · PowerRail Pro

bindings

PRD 14 (matt black/stone) terrain

All Mountain skills

level !!!! tempo !!!!







lengths 152/158/164/170/176 dimensions 118/66/102 @ length 170

310322

13.4 @ length 170

features

· Intelligence Chip Technology · Worldcup sandwich construction

Metal Power Tubes

Race structured UHM C base

 Nano stone inlays · PowerRail Pro

bindinas

PRD 14 (matt black/stone) terrain

Groomed slopes skills

level | | | tempo | | |





FOR PIONEERS AND EXPLORERS. NO BOUNDARIES.

#### MYA Nº 9

lengths dimensions radius features

152/159/166/173 130/93/117 @ length 166 16.4 @ length 166

· Intelligence Technology · Sandwich twintip construction

· ISS - Independent Suspension System

TNT Rocker

• Highly transparent UHM C base MYA 12 LX (black/violet/aqua) Attention: brakes need to be ordered separately

terrain skills

Powder

level !!!! tempo !!!!

era30

FOR OFF- AND

GROOMERS.

ON-PISTE ADVENTURES. POWDER, SOFT SNOW,





MYA Nº 8

lengths dimensions radius

149/156/163/170

130/84/112 @ length 163 13.3 @ length 163 Era 3.0

· Sandwich cap construction

· Highly transparent UHM C base

MYA 12 LX (black/violet/aqua) Attention: brakes need to be ordered separately

terrain

All Mountain level !!!!! tempo !!!!

FOR RELAXED SKIING ENJOYMENT.







#### MYA Nº 4

art. nr. lengths dimensions

311772 142/149/156/163 123/74/107 @ length 156 11.0 @ length 156 Era 3.0

 LiteRail MYA 9 LRX

(black glossy) All Mountain



era30



#### MYA Nº 3

art. nr. lengths dimensions radius features

terrain

skills

311742 142/149/156/163 121/69/105 @ length 156 10.5 @ length 156

• Era 3.0

• Power carbon jacket

· Highly transparent UHM C base

 LiteRail MYA 9 LRX

bindings (black glossy) All Mountain level ▮▮∥ tempo ▮▮∥







#### MYA Nº 7

311602 art. nr. 149/156/163/170 lengths dimensions 118/66/97 @ length 163 radius 13.2 @ length 163 features

· KERS

Intelligence Technology

· Worldcup sandwich construction

· Highly transparent UHM C base

· PowerRail Pro

bindings MYA 12 PRD terrain skills

(white/black) Groomed slopes level ■■■ tempo ■■■■



#### MYA Nº 6

311752 art. nr. 142/149/156/163/170 127/79/109 @ length 156 lengths dimensions radius 11.2 @ length 156 features

• Era 3.0

· Sandwich cap construction • Highly transparent UHM C base

FOR WHATEVER COMES UP.

· PowerRail Pro

bindings MYA 10 PR (brown/turquoise) terrain All Mountain skills

level | | | tempo | | |









#### MYA Nº 5

art. nr. lengths dimensions radius features

bindings

311762 142/149/156/163 123/71/107 @ length 156 10.8 @ length 156

Era 3.0

· Sandwich cap construction Highly transparent UHM C base

 PowerRail MYA 10 PR

(white/black) terrain skills

All Mountain - hard pack

level ■■■ tempo ■■■■

radius features

Power carbon jacket

· Highly transparent UHM C base

terrain skills

level ■■■ tempo ■■■■

IF EVERY HEADBANGER BOUGHT A HEAD MOTÖRHEAD SKI, WE'D ALL BE LEADING A ROCK STAR LIFE. SO HOW ABOUT PUTTING UP SOME OF THESE FOR SALE IN YOUR LOCAL MOSHPIT?

Our resounding collaboration with Motörhead above 100 decibels and 100 millimeters has proven a great success. So please grab a pen, take a swig from that bottle of Jack and write down some bone-shakin' numbers.





311322 lengths

dimensions

146/125/135 @ length 191

32.9 @ length 191 features

· Sandwich cap construction

· Diecut UHM C base

Tuffwall

• ISS - Independent Suspension System

TNT Rocker

Mojo 18 X (powder red/white)

Attention: brakes need to be ordered separately

terrain

level | | | tempo | | |





311302 lengths 171/181/191 dimensions 148/113/131 @ length 181 19.0 @ length 181

features

· Sandwich cap construction

Diecut UHM C base

· ISS - Independent Suspension System

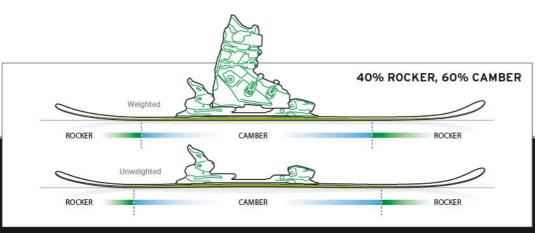
TNT Rocker

Mojo 15 (powder red/white)

Attention: brakes need to be ordered separately

Powder

level !!!! tempo !!!!



#### TNT ROCKER (TIP'N TAIL)

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





SACRIFICE

311342 lengths 171/181/191 dimensions

144/105/131 @ length 181

16.0 @ length 181 features

· Sandwich cap construction

 Multi-dimensional shape · Diecut UHM C base

Tuffwall

• ISS - Independent Suspension System level | | tempo | |

· Allride Rocker

Mojo 15 (powder red/white) Attention: brakes need to be ordered separately

terrain

Powder skills





311362 lengths

dimensions 132/94/119 @ length 180

159/166/173/180/187

features · Sandwich cap construction Diecut UHM C base

 Tuffwall • ISS - Independent Suspension System

TNT Rocker

19.5 @ length 180

Powder

terrain

level | | | tempo | | |

Mojo 15 wide 97 (powder red/white)





## **FLYING TRUE** COLORS.

NO SENSE IN ADJUSTING, **«JUSTINK» AKA JUSTIN BE** BUSTIN' SOME COLOR ON ONE SKI N' THE OTHA...

While the shapes and constructions of HEAD freestyle grooves remain in the trusted hands of our riders and engineers, the graphics this year are brought to you by NYC-based artist Justin Kauffmann. So if you're ready to take street culture to the mountain: Put yo hands in the air! And everything else, too.





#### OBLIVION

lenaths dimensions radius

171/176/181 132/90/119 @ length 181 18.0 @ length 181

· Sandwich twintip construcion · Highly transparent UHM base

Tuffwall

· ISS - Independent Suspension System

terrain

 PNP Rocker Mojo 15 wide 97 (powder red/white) Park & Pine level | | | tempo | | |



art. nr. lengths dimensions radius

171/176/181 121/84/110 @ length 181 20.2 @ length 181

· Sandwich twintip construction · Highly transparent UHM C base

Tuffwall

311422

· ISS - Independent Suspension System PNP Rocker

Mojo 12 wide 97 (powder red/white) Park & Pipe level | | | tempo | | |



lengths 154/163/172/181 112/79/106 @ length 172 dimensions 19.1 @ length 172

· Twintip construction · Highly transparent UHM C base

Tuffwall

PNP Rocker

Mojo 12 wide 97 (powder red/white)

Park & Pipe

level | | | tempo | | |

30% ROCKER, 70% CAMBER ROCKER TECHNOLOGY ROCKER ROCKER

CAMBER

#### PNP ROCKER (PARK'N PIPE)

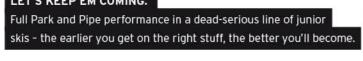
Our Park and Pipe Rocker incorporates tip and tail rise with regular camber underfoot. PNP gives skis a significant amount of pop and energy for boosting tricks. 30% rocker - 70% camber.





## UPRISING. FREESKIING WAS INVENTED BY YOUNG PUNKS.

YOUTH AGAINST ESTABLISHMENT. THE NEW BREED. LET'S KEEP EM COMING.





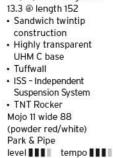


#### **ETHAN TOO**

lengths dimensions radius features

314082 145/152/159/166 128/91/116 @ length 152 13.3 @ length 152

UHM C base Tuffwall









#### THE JR CADDY

lengths dimensions features

art. nr.

131/141/151/161

construction

UHM C base

Tuffwall

terrain

314052

116/81/106 @ length 141

11.8 @ length 141 Sandwich twintip

· Highly transparent

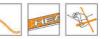
· Structured surface

 ISS - Independent Suspension System

· PNP Rocker Mojo 11 wide 88 (powder red/white) Park & Pipe

level | | | | tempo | | | |





RESIDUE

lengths 118/127/136/145/154 dimensions 109/77/103 @ length 145

314172

13.4 @ length 145 features

· Twintip construction

· Highly transparent UHM C base Structured surface

PNP Rocker

Mojo 11 wide 88 (powder red/white) terrain

Park & Pipe

level | | | tempo | | |





314212 lengths

133/142/151/160 dimensions 109/74/98 @ length 142 radius 12.5 @ length 142 features

· AIRCOAT superlight

twintip construction

· Highly transparent UHM C base Structured surface

· PNP Rocker

bindings Mojo 11 wide 88

(powder red/white) terrain

Park & Pipe

level | | tempo | | |





art. nr. 314342 lengths 87/97/107/117/127/137 dimensions 104/68/92 @ length 127

9.4 @ length 127 features Twintip construction

 E base black · Structured surface

LiteRail

radius

· also available without LiteRail (Art. Nº 314332)



LRX 4.5 AC (solid white/black) terrain

Groomed slopes

level ▮▮▮↓ tempo ▮▮▮▮





JUNIOR

JUST BECAUSE YOU'RE YOUNG DOESN'T MEAN YOU WANT TO BE LAST. HEAD PRIDES ITSELF IN MAKING SOME OF THE BEST QUALITY JUNIOR PRODUCTS ON THE PLANET.

Equipment should never stand in the way of a skier's progress. No matter how young. That's why HEAD junior skis are nothing short of their grown up counterparts. Except in length.





art. nr. 314122 lengths

120/130/140/150/160 dimensions 112/65/96 @ length 140

radius 9.7 @ length 140 features

· Woodcore cap construction UHM C base

Structured surface

LiteRail

bindings LRX 7.5 AC (solid white/black) terrain Groomed slopes skills level | | | | tempo | | | |









WORLDCUP

**GS TEAM** 



art. nr.

314002

123/130/137/144/151/158/165/172 • Intelligence Technology dimensions 99/64/86 @ length 144

radius 14.2 @ length 144

features

· Worldcup sandwich construction

· RD racing top sheet

· Race structured UHM C base · Raceplate Junior

bindings

Freeflex Pro 11 (white/black)

terrain

Racing slopes

level tempo tempo



**TEAM LR** 

314162 lengths 87/97/107/117/127/137/147/157 dimensions 103/65/90 @ length 127

art. nr.

radius 9.6 @ length 127

features · X-Frame construction

· F base black

· Structured surface LiteRail

· also available without LiteRail from length 67 to 157 (Art. Nº 314152)

bindings

LRX 7.5 AC (solid white/black)

terrain Groomed slopes

skills level ▮▮▮∥ tempo ▮▮▮∥









art. nr. 314022 lengths

121/131/136/141/146/151/156 dimensions 110/63/96 @ length 141

radius 10.3 @ length 141

features · Intelligence Technology

 Worldcup sandwich construction · RD racing top sheet

· Race structured UHM C base Raceplate Junior

bindings Freeflex Pro 11 (white/black) terrain

Racing slopes skills

level | | tempo | | |





art. nr. 314262 lengths 87/97/107/117/127/137 dimensions 103/65/90 @ length 127

radius 9.6 @ length 127 features

· X-Frame construction · E base black

LiteRail

· also available without LiteRail from length 67 to 157 (Art. Nº 314252)

bindings LRX 4.5 AC

(solid white/black) terrain Groomed slopes

skills level ■■■■ tempo ■■■■







**TEAMLR** 



314312

radius 9.6 @ length 127 features

 X-Frame construction · E base black

LiteRail

· comes with PEZ candy dispenser

 Lengths 67 and 77 without LiteRail

bindings LRX 7.5 AC (solid white/black) terrain

Groomed slopes level ▮▮∥∥ tempo ▮▮∥∥

WORLDCUP i.RACE

art. nr. 314102 lengths

radius 10.8 @ length 140

features · Intelligence Technology

· Worldcup sandwich construction UHM C base

Structured surface

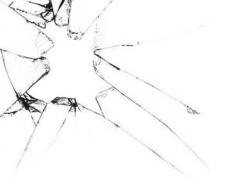
SX 9 Jr. Race (white/black/yellow) terrain Groomed slopes

bindings

skills

level | | | tempo | | |





## THE PERFECT MATCH.

It used to be that bindings just had to be safe and well-engineered. Today they also have to match up in design. And they have to take into account different skiing styles, preferences and skiing abilities.

Let's say it that way: The binding is where it all comes together.



## **WE SHOULD CALL THEM** REBELFLEX.

IF FAST IS NOT FAST ENOUGH AND SECOND PLACE IS FOR LOSERS, THEN THE FREEFLEX IS YOUR BINDING.

The higher the speed, the better the equipment has to be. Here's the best. Go for gold.



### **FREEFLEX**

art. nr. color stand height DIN

white/black 19.0 mm 2700 g

weight

weight range from 49 kg / from 109 lbs · AERO Toe with TRP System

- · Race Diagonal
- · ABS Anti Blocking System
- FREEFLEX Pro
- · RACE PRO Heel · Dura-Coating
- \* Wide Brake 88 mm

**PRO 11** 

stand height

art. nr.

color

DIN

weight

100360 | 100359\*

from 31 kg / from 67 lbs

· LX Toe with TRP System

· ABS - Anti Blocking System

white/black

· Full Diagonal

FREEFLEX Pro

RACE Lite Heel

· Dura-Coating • \* Wide Brake 88 mm

21.0 mm

2290 g



art. nr. color stand height DIN

weight weight range

100357 | 100358\* white/black 21.0 mm

from 42 kg / from 92 lbs

· LX Toe with TRP System

- Full Diagonal
- · ABS Anti Blocking System





#### PRD 14

art. nr. color stand height DIN

matt black/stone 33.5 mm 4-14

weight 2210 g from 42 kg / from 92 lbs weight range

- · AERO Toe with TRP System · Race Diagonal
- - ABS Anti Blocking System
  - PowerRail

  - · Dura-Coating



art. nr. | color 100378 | 100379\* | white/black 100433 | black/white w/o brake

stand height 33.5 mm DIN 3.5-12 2090 g weight

weight range

from 36 kg / from 79 lbs · LX Toe with TRP System

- · Full Diagonal · ABS - Anti Blocking System
- PowerRail
- · LD Heel
- · Dura-Coating
- \* Wide Brake 88 mm









#### PR 11

art. nr. | color 100383 | black glossy/silver 100384 | white/black 31.0 mm

stand height DIN

weight

1770 q from 31 kg / from 67 lbs · SX Toe with TRP System

- · Full Diagonal · AFS
- PowerRail
- SX Heel

3-11

· Dura-Coating





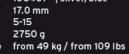


art. nr. | color 100356 | white/orange/blue 100407\* | silver/blue

DIN

• AERO Toe with TRP System

- Race Diagonal
- Dura-Coating



- RACE PRO Heel
- \* Teflon wide

**ALSO KNOWN AS** 

**BULLET TRAIN.** 

Fast, tight, precise power transmission rail to rail in any situation.

NOT ONLY DOES THE POWERRAIL RESEMBLE A

HIGH-SPEED TRAIN, IT ALSO FEELS LIKE ONE:

Versatile enough to match up with ERA 3.0, performing

on-slope as well as off-piste. And adjustable by hand.

## **FLEX** YOUR MUSCLES.

#### THE GTO IS NOT FOR EVERYONE.

Actually, it's for nobody. Except me. Stop reading, wuss. This mountain is mine.





FREESKI





100423 w/o brake art. nr.

100424 wide brake 88 mm FR powder red/white color

stand height 21.0 mm

1670 g weight

weight range from 31 kg / from 67 lbs SX Toe with TRP System features

Full Diagonal

· Teflon wide

 SX Heel · Dura-Coating





## STICKY BINDINGS.

Ask a Pro how he sticks a landing after a corked 1080 and his answer is bound to be pure speculation. Truth is, no skier really knows how he pulls off his tricks. It just happens - part skill, part will, part MOJO. Believe in yourself. Believe in your binding. And you shall pull it off.

M0J0 18 X

stand height

100413 w/o brake

powder red/white

Race Diagonal

RACE PRO Heel

· Dura-Coating

Teflon wide

· AERO Toe with TRP System

17.0 mm

2540 g weight range from 79 kg / from 175 lbs

8-18

art. nr.

color

DIN

weight

features





features

100416 wide brake 97 mm art. nr. 100417 w/o brake

powder red/white color stand height 17.0 mm DIN

2300 g weight weight range from 49 kg / from 109 lbs

- AERO Toe with TRP System
- Race Diagonal Teflon wide
- RACE PRO Heel
- · Dura-Coating









#### MOJ0 12

weight

100420 wide brake 97 mm

100421 w/o brake powder red/white 21.0 mm stand height DIN 3.5-12

1940 g weight range from 36 kg / from 79 lbs

 LX Toe with TRP System · Full Diagonal

Teflon wide

· LD Heel

Dura-Coating













**MOJO 7.5 AC** 

powder red/white

· Full Diagonal AFS Junior SX Junior Heel Dura-Coating

21.0 mm 2-7.5 1400 g

 $\begin{tabular}{ll} \textbf{weight range} & 22\text{-}84 kg / 48\text{-}187 lbs \\ \end{tabular}$ 

art. nr. color

weight

stand height

Dura-Coating















## LITERAIL

THE EASIEST WAY OUT: These bindings are light, versatile and reliable. Plus they are adjustable by hand for retail, rental and demo purposes. Why make life complicated?



100436 solid white/black color stand height 28.0 mm DIN 2-7.5 weight 1380 a

weight range 22-84 kg / 48-187 lbs · SX Junior Toe with TRP System features

· Full Diagonal · AFS Junior

LiteRail

SX Junior Heel

Solid colored





SX/LX TECHNOLOGY











4.5 AC art. nr.

stand height

weight weight range features

100441

solid white/black 28.0 mm 0.75-4.5 1270 g

10-48 kg / 22-105 lbs · SX Kid Toe with TRP System

· Full Diagonal

LiteRail

· SX Kid Heel · Solid colored





WIDE 88





100388 wide brake 88 mn art. nr. color matt black/white

stand height 21.0 mm 2000 g weight

from 36 kg / from 79 lbs weight range · LX Toe with TRP System

· Full Diagonal

· ABS - Anti Blocking System

· LD Heel · Dura-Coating





## THE LATEST LIGHTEST GREATEST.

Cutting edge design and direct mount - characteristics that will convince everyone looking for a setup that's ultra-safe, light and agile











art. nr. color stand height DIN weight

21.0 mm 3-10 1620 q weight range

100389

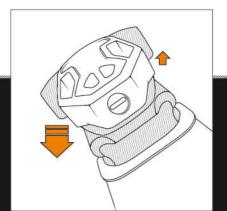
silver/black

from 31 kg / from 67 lbs · SX Toe with TRP System

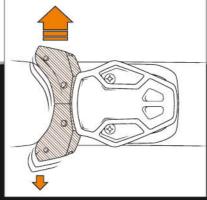
· Full Diagonal

SX Heel

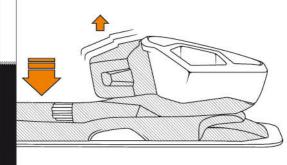
Dura-Coating



More Power directed to the ski for highly precise, less fatiguing turns (tilt stability).



Faster Re-Centering and increased horizontal stability for more exact ski steering and better performance throughout the day, widest-possible screw placement for precise big mountain ski performance.



More Vertical Tolerance for accommodating various sole thicknesses (and a little muck, too), as well as precise ski control.

#### THE NEXT BIG STEP IN **BINDINGS**

As the worldwide leaders in binding sales and technology, we believe in challenging the status quo. Not just in the safety, convenience, or aesthetics of our products, but also in the performance.

We're not bragging, we're just sayin' that these bindings out-ski our competition and take binding performance to the next level for the next generation of skiers.

#### Introducing SX and LX toes:

They don't just look smart and solid, they also have a completely new kinematic layout to match. These toes offer:



stand height DIN weight weight range

33.5 mm 3.5-12 2090 g from 36 kg / from 79 lbs

· LX Toe with TRP System · Full Diagonal

- · ABS Anti Blocking System · PowerRail
- LD Heel
- · Dura-Coating

#### MYA 12 LX

100445 w/o brake black/violet/aqua color stand height 21.0 mm 3.5-12 DIN weight 2000 q

from 36 kg / from 79 lbs weight range · LX Toe with TRP System

- · Full Diagonal
- ABS Anti Blocking System
- LD Heel
- · Dura-Coating

## INTRODUCING MRS. RIGHT.

We are all about equal rights and women's jib. And that's exactly why MYA bindings differ a little bit from what one would call «Unisex». Some adjustments to the strength-to-weight ratio. Some touches on the graphics. And presto: This is what we call empowerment.







#### MYA 10 PR

art. nr. | color 100391 | white/black 100448 | brown/turquoise

stand height

31.0 mm

weight 1770 g from 31 kg / from 67 lbs weight range features · SX Toe with TRP System

- · Full Diagonal
- AFS
- · PowerRail
- SX Heel
- · Dura-Coating





#### MYA 9 LRX

art. nr. | color 100451 | white

100452 | black glossy stand height 28.0 mm

DIN weight weight range

25-9 1600 a

from 26 kg / from 57 lbs · SX Toe with TRP System

· Full Diagonal

- · ABS Anti Blocking System LiteRail
- · SL Lite Heel
- . Dura-Coating

## A NEW GENERATION. KIDS DON'T LIKE HAND-ME-DOWNS.

NOT IN CLOTHING. NOT IN SKIING EQUIPMENT.

That's why our new SX junior binding really is new. From front to back. From top to bottom. And from the inside out.





## SX 9 JR. RACE

100453 stand height 2.5-9

weight weight range

art. nr.

color





from 26 kg / from 57 lbs · SX Toe with TRP System

- · Full Diagonal
- · SL Lite Heel











art. nr. 100454 color solid white/black 21.0 mm stand height

2-7.5 DIN weight 1400 a

22-84 kg / 48-187 lbs

· SX Junior Toe with TRP System · Full Diagonal

- · AFS Junior
- SX Junior Heel
- Solid Colored





#### SX 4.5 AC

100459 art. nr. solid white/black stand height 15.0 mm 0.75-4.5

DIN weight 1190 a

weight range

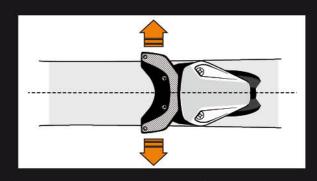
10-48 kg / 22-105 lbs

- · SX Kid Toe with TRP System · Full Diagonal
- AFS Junior
- SX Kid Heel
- · Solid Colored

#### SX JUNIOR / SX KID **TECHNOLOGY**

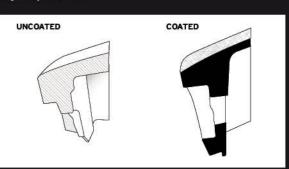
#### ONLY THE BEST KINEMATICS ARE GOOD ENOUGH FOR OUR JUNIOR SEGMENT.

Aspiring juniors are the future of our sport. This is reason enough to give them the full benefit of state-of-the-art safety and performance features. The 2012/13 SX JUNIOR and SX KID bindings were developed from the ground up to integrate the performance of HEAD kinematics - the leading technology that made our LX and SX bindings so successful. The new SX Junior and SX Kid line is available in two designs for DIN 4.5 and DIN 7.5 models.



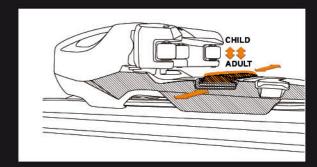
#### CENTERED STANCE ON SKI DUE TO FASTER RECENTERING.

More power is directed to the ski which enables ski steering with even less effort. Thus, the risk of injuries and accidents is greatly reduced.



#### SCRATCH RESISTANCE.

Most of the new SX junior models are not coated. Colored plastics are used accordingly, to guarantee increased durability and scratch-resistant bindings.



#### MECHANICAL ANTI FRICTION SLIDER (AFS).

The innovative mechanical AFS Junior automatically adjusts to the boot sole height, compensating A/C standards as well as height differences due to icing up, dirt or boot wear. The lateral movement of the AFS allows the boot to shift out of the binding with practically no additional friction, assuring constant release values.





## HUNGRY FOR MEDALS.

The Raptor's appetite for World Cup medals continues as the most successful racing boot line goes into another super-successful season.

From tight to snug to comfy, the HEAD Boot line 2012 2013 has everything you need to persuade your customers to commit. And to come back next year asking for more.

B C C C T S

RACING

#### THE RAPTOR IS VORACIOUS. IN HUNTING MEDALS.

You can either ski with it. Or hide from it. Because trying to outrun a raptor is a really bad idea. Making one of the tightest and fastest boots on the planet a little faster.





601030 professional

RS 1800cc/98

· Performance Pro liner

· HP frame footbed

· 40 mm Double Power Booster velcro strap · 4 micro-adjustable Spineflex racing

alloy buckles

Flex stance performance tuning

Double canting

· Rear support tuning · FIS approved sole thickness

140/130/120

230-240-250-255-...-295-305



buckles · 4 micro-adjustable Spine-Tech

alloy buckles · Racing flex tuning features

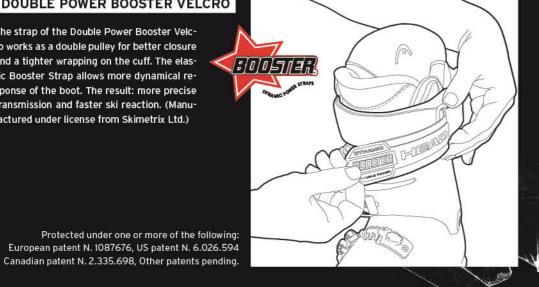
· Double canting

FIS approved sole thickness

230-240-250-255-...-295-305 sizes

#### DOUBLE POWER BOOSTER VELCRO

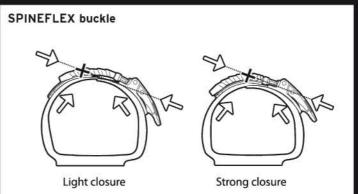
The strap of the Double Power Booster Velcro works as a double pulley for better closure and a tighter wrapping on the cuff. The elastic Booster Strap allows more dynamical response of the boot. The result: more precise transmission and faster ski reaction. (Manufactured under license from Skimetrix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

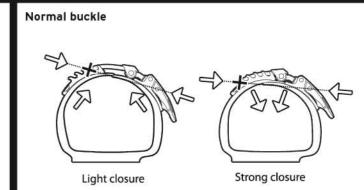


## SPINEFLEX buckle Light closure Strong closure

#### 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. The constant closure point increases the overlap between the shell flaps reducing pressure points.





THE QUICKEST **LINE FROM** A TO B IS A VECTOR.

> WE'RE NOT GOING TO BORE YOU WITH OUR GEOMETRY AND PHYSICS MASHUP. IT'S ENOUGH TO SAY THE VECTOR COMBINES BOTH TO DELIVER STRAIGHTFORWARD SKIING PERFORMANCE.

For skiers who feel at home in any terrain and want a boot that performs likewise. The Vector offers a sporty precision fit with enough comfort for non-racers.

#### VECTOR 120

602050 art. nr. trsp.red/white professional level last S 2000cc/103 shell

liner SuperHeat4 liner

· HP frame footbed

• 40 mm Double Power Booster velcro strap

· Prepared for heating system 4 micro-adjustable Spineflex

alloy buckles

· 2 Double Power levers

1 supermacro ratchet

features · Tri-ini, frame

Easy Entry shell design

· Flex stance tuning · Double canting

· Rear support tuning 120/110 250-255-...-305

flex index sizes

buckles







602055 art. nr. color professional

last shell liner

· SuperHeat3 liner

· HP frame footbed

• 40 mm velcro strap · Prepared for heating system

buckles

 4 micro-adjustable Spineflex alloy buckles

 2 Double Power levers • 1 supermacro ratchet

features

· Tri-inj. frame

· Easy Entry shell design

Flex stance tuning

· Double canting · Rear support tuning

flex index sizes

110/100 250-255-...-305







liner

buckles

sizes

art. nr. | color 602062 | white/trsp. green/black 602065 | trsp. yellow/black

expert

S 2000cc/103 last shell

· HeatFit liner

· HP frame footbed

• 40 mm velcro strap · Prepared for heating system

4 micro-adjustable Spine-Tech

alloy buckles

· 2 Double Power levers

• 1 supermacro ratchet

250-255-...-305

features · Tri-ini, frame

· Easy Entry shell design

· Flex stance tuning

· Double canting · Rear support tuning

110/100 flex index







602085 art. nr. trsp. white/black expert S 2000cc/103 last PU/SL shell

> HeatFit liner · HP frame footbed

• 40 mm velcro strap

· Prepared for heating system

buckles 4 micro-adjustable Spine-Tech

alloy buckles

• 1 supermacro ratchet

· Tri-inj. frame

· Easy Entry shell design

· Flex stance tuning

· Double canting

 Rear support tuning 100/90

flex index

250-255-...-305 sizes



## LASTING PERFORMANCE.

THE ADAPTEDGE STILL IS THE FIRST SKI BOOT WITH TWO LASTS.

THIS MEANS YOU CAN CUSTOMIZE ITS WIDTH WITH THE TURN OF A SCREW

So stop looking for a boot you fit into. Slip into an

AdaptEdge and make it fit you. The result is less pain, more

fun for longer, and ultimately more performance.









LTD

art. nr.

color trsp. anthracite/black level

C 2100cc/104 and C 2100cc/102 last

shell

features

flex index

SuperHeat4 liner

 Sport frame footbed · 40 mm Double Power Booster velcro strap

· Prepared for heating system

buckles 4 micro-adjustable Spine-Tech

alloy buckles

 2 Double Power levers 1 supermacro ratchet

Tri-ini, energy frame

 Adaptive Fit Technology · Easy Entry shell design

· Stiffer/softer flex adjustment

Double canting

Adjustable rear spoiler

 SoftWalk heel + grip system 110/100

250-260-265-...-305







### AdaptEdge 100

art. nr. 602110 trsp. red/white level advanced

C 2100cc/104 and C 2100cc/102 last shell PU/SL

· HP HeatFit liner

 Sport frame footbed 35 mm velcro strap

· Prepared for heating system

buckles 4 micro-adjustable Spine-Tech alloy buckles

 2 Double Power levers • 1 supermacro ratchet

· Tri-inj. energy frame

· Adaptive Fit Technology

· Easy Entry shell design

· Stiffer/softer flex adjustment · Double canting

· Adjustable rear spoiler

SoftWalk heel + grip system

flex index

features

250-260-265-...-305-310-320-330-340





level

buckles

features





art. nr. | color 602142 | black/white

602144 | white/green/black

advanced

C 2100cc/104 and C 2100cc/102 last

shell liner

· HeatFit liner

· Sport frame footbed

 35 mm velcro strap · Prepared for heating system

 4 micro-adjustable alloy buckles 2 Double Power levers

1 supermacro ratchet

· Tri-inj. energy frame

· Adaptive Fit Technology

Easy Entry shell design

· Stiffer/softer flex adjustment · Double canting

· Adjustable rear spoiler

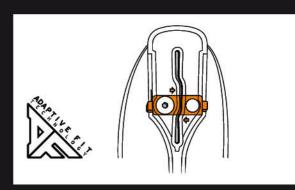
SoftWalk heel + grip system

flex index 90/80

250-260-265-...-305

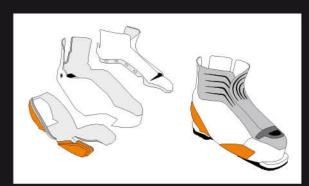
#### **EDGE TECHNOLOGY**

The HEAD EDGE remains the most versatile, adaptive boot on the market. With Adaptive Fit Technology, a tri-injection frame, Easy Entry shell design and Spine-Tech Double Power buckles, the EDGE is on the cutting edge of performance and comfort.



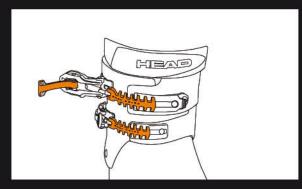
#### AFT.

Adaptive Fit Technology is the first and only ski boot technology that lets you change the width of your boot from a 104 mm comfort/ performance last to a 102 mm precision/performance last with the turn of a screw.



#### TRI-INJECTION FRAME.

The shell of the EDGE is made up of three different material densities. A softer insert optimises entry and foot wrap. A high-density overall structure reinforces foot wrap and adds precision to comfort. The ultra-stiff frame optimizes energy transmission.



#### DOUBLE POWER SPINE-TECH BUCKLES.

Spine-Tech buckles provide constant traction and avoid pressure points, improving both comfort and precision. The ergonomic, patented Double Power lever increases the leverage of the buckle by 100%, halving the effort required to buckle in. constant release values.





NextEdge

602170

white/black

C 2100cc/104

· HeatFit liner

· Sport frame footbed

• 35 mm velcro strap

• 1 supermacro ratchet

• Tri-inj. energy frame

Double canting

250-260-265-...-305

· SoftWalk heel

· Easy Entry shell design

· Prepared for heating system

4 micro-adjustable alloy buckles

advanced

80

art. nr.

color

level

last

shell

buckles

features

flex index

## COMPLETE TATTOO ARTISTS WOULD BE PROUD: YOU WON'T FIND OVERKILL. PERFORMANCE, OUR 2 A TRULY COMPLETE.

AN EMPTY SPOT ON THIS BOOT. BUT ALSO IN TERMS OF PERFORMANCE, OUR 2012 2013 FREESKI BOOTS ARE

Every big trick is followed by a big landing. That's why serious park & pipe boots need to be solid and tight. They can still look loose, though.









## NextEdge

art. nr. | color 602232 | white/black

602233 | black/anthracite

level C 2100cc/104 last shell

· Comfort liner liner

buckles 1 supermacro ratchet

features · Tri-inj. energy frame

SoftWalk heel

70















intermediate

Sport frame footbed

 35 mm velcro strap · Prepared for heating system

· 4 micro-adjustable plastic buckles

· Easy Entry shell design

· Double canting

flex index









level

last

buckles

features

flex index

602035 art. nr. black/red professional RS 1800cc/98

shell · HeatFit Pro liner liner

• HP frame footbed • 50 mm velcro strap

• 4 micro-adjustable Spine-Tech alloy buckles

· Flex stance tuning

Rubber inserts

· Double canting · Shock absorption wedge

135/125/115

240-250-255-...-295-305



CADDY

art. nr.

color

last

shell

602075

expert

PU/SL

aquamarine/purple

S 2000cc/103





last

buckles



white/black advanced EC 2200cc/106 shell

 HeatFit liner Sport frame footbed

50 mm velcro strap

· 2 micro-adjustable alloy buckles

· 1 micro-adjustable wide-body alloy buckle

• 1 supermacro ratchet

· Bi-inj, power control frame features SoftWalk heel + grip system flex index

250-260-265-...-305





## **EASY EVERYTHING**

THE CUBE3 SHOWS THE WORLD HOW A SKI BOOT SHOULD HANDLE.

Most skiers buy a boot that's too stiff and too tight for them. And then try to offset the handicap by riding it loose. The result is less control and still more pain than if they bought a more comfort-oriented boot and buckled in tight. The new Cube3 combines a hybrid rear-entry for easy stepping in, an oversized 3-buckle design for easy riding on all performance levels and HEAD's patented AutoSkiWalk mechanism for walking and skiing - triggered automatically by stepping in and out of the binding.









#### **CUBE3 LTD**

art. nr. 602320 trsp. anthracite/black advanced EC 2200cc/106 last shell PU/SL - SuperHeat3 quick entry liner Sport frame footbed • 35 mm velcro strap • 2 micro-adjustable alloy buckles 1 micro-adjustable

• 1 supermacro ratchet · Bi-inj. power control frame Integrated AutoSkiWalk SoftWalk heel + grip system

wide-body alloy buckle

flex index

260-265-...-305



#### **CUBE3 10**

art. nr. 602330 white/black intermediate EC 2200cc/106 last shell · HeatFit quick entry liner liner · Sport frame footbed 35 mm velcro strap · 2 micro-adjustable

alloy buckles 1 micro-adjustable wide-body alloy buckle • 1 supermacro ratchet

flex index

 Integrated AutoSkiWalk SoftWalk heel + grip system 250-260-265-...-305-310-320

- Bi-inj. power control frame







#### CUBE3 8

602370 art. nr. black/white color intermediate EC 2200cc/106 last

- Comfort quick entry liner · Sport frame footbed

• 35 mm velcro strap · 2 micro-adjustable plastic buckles

> •1 micro-adjustable wide-body alloy buckle

• 1 supermacro ratchet - Power control frame

Integrated AutoSkiWalk

flex index

250-260-265-...-305

## CUBE3

#### EASY AS 1, 2, 3.

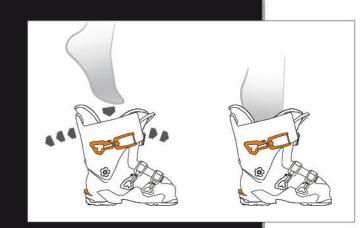
Making an entirely new boot, we decided to tackle the one challenge every skier faces every day on the mountain: To combine great skiing performance with great walking performance. After all, on any given day, we spend up to 30% of our time outside of the binding.

**CUBE3** 



Thanks to a new quick entry geometry, the CUBE3 is extremely easy to get into. Simply tilt back the shaft

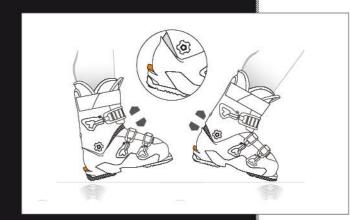
In addition, the 3-buckle construction with an oversized top buckle allows easy and quick buckling in and



#### EASY WALK.

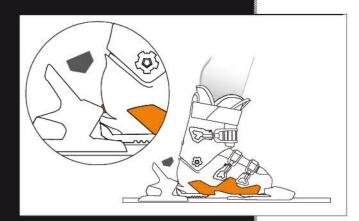
Outside of the binding, the shaft of the Cube3 is always unlocked, allowing natural walking.

This, in combination with (patended) SoftWalk heel and grip system on the heel, makes the Cube3 a superb walking boot.



#### EASY SKI.

The moment you step into your binding the patented integrated AutoSkiWalk mechanism blocks the shaft, allowing you to speed off down the mountain without bowing, bending or buckling.



## RAPTOR(ESSE).

THE WOMEN'S VERSION OF THE RAPTOR HAS THE SAME TEETH AS THE MALE VERSION. TAKE A BITE OUT OF YOUR COMPETITION!









#### RAPTOR 110 MYA

602048 art. nr. white professional last RS 1800cc/98

· Women's HeatFit Pro liner

- · HP frame footbed
- 40 mm velcro strap
- 4 micro-adjustable Spine-Tech alloy buckles
- Racing flex tuning
  - · Double canting
  - FIS approved sole thickness

220-230-....-275

## VECTOR(A).

FOR WOMEN WHO LIKE TO SHOW THEIR BIG MOUTH MALE FRIENDS WHAT SKIING REALLY IS.











#### **VECTOR** 100 MYA

602088 art. nr. color trsp. anthracite level expert S 2000cc/103 last

shell PU/SL · Women's HeatFit liner

HP frame footbed

40 mm velcro strap

## **EQUAL RIGHTS.** AND LEFTS.

WOMEN HAVE A SPECIAL RELATIONSHIP TO SHOES. FOR A LONG TIME, THIS DIDN'T EXTEND TO SKI BOOTS.

Then everything changed with the introduction of the HEAD Dream line. Adapted not only to the female anatomy and skiing styles, but also styled to their taste.

DREAM

90 MYA

art. nr.

last

shell

buckles

602530

WP 1950cc/102

· Women's HeatFit liner

• 30 mm velcro strap

Fleece lining and Thermaluxe tips

· Prepared for heating system

· 4 micro-adjustable Spine-Tech

· Self-shaping footbed with Sanitized®



shell

features



trsp. anthracite professional WP 1950cc/102

602525

· Women's HP HeatFit liner · Fur lining and Thermaluxe tips

Self-shaping footbed with Sanitized®

 30 mm velcro strap · Prepared for heating system

· 4 micro-adjustable Spine-Tech magnesium buckles

 2 Double Power levers 1 supermacro ratchet

· Easy Entry instep ratchet

Stiffer/softer flex adjustment

· Adjustable wedge arch support · Double canting

· Double adjustable profile

· SoftWalk heel + grip system

· Women specific supportive heel option

220-230-235-...-275







602565 art. nr. pearl level advanced WP 1950cc/102 last shell

· Women's HeatFit liner

• Fleece lining and Thermaluxe tips

· Self-shaping footbed with Sanitized®

30 mm velcro strap

· Prepared for heating system buckles · 4 micro-adjustable Spine-Tech

magnesium buckles

· 1 supermacro ratchet

· Easy Entry instep ratchet · Adjustable wedge arch support

· Double canting

· Double adjustable profile

· SoftWalk heel

· Women specific supportive heel option

220-230-235-...-275









## EDGE(INA). FOR WOMEN WHO WANT TO BE ON TOP OF THEIR SKIING ALL DAY EVERY DAY.











buckles





## AdaptEdge 100 MYA

602115 art. nr. color level

C 2100cc/104 and C 2100cc/102 last shell PU/SL

· Women's HP HeatFit liner liner

Fur lining

· Sport frame footbed

30 mm velcro strap

· Prepared for heating system

· 4 micro-adjustable Spine-Tech alloy buckles

• 2 Double Power levers

• 1 supermacro ratchet

 Tri-inj. energy frame features

 Adaptive Fit Technology · Easy Entry shell design

· Stiffer/softer flex adjustment

· Double canting

· Double adjustable profile

Adjustable rear spoiler

· SoftWalk heel + grip system · Women specific supportive heel option

90/80

flex index 220-230-235-...-275 sizes









## AdaptEdge 90 MYA

art. nr. | color 602145 | black/trsp. anthracite

602147 | white/ice

level C 2100cc/104 and C 2100cc/102 last

shell liner

buckles

features

· Women's HeatFit liner

· Fleece lining · Sport frame footbed

• 30 mm velcro strap

· Prepared for heating system

· 4 micro-adjustable alloy buckles

• 2 Double Power levers

• 1 supermacro ratchet

Tri-inj. energy frame

· Adaptive Fit Technology · Easy Entry shell design

· Stiffer/softer flex adjustment

· Double canting

· Double adjustable profile

· Adjustable rear spoiler

 SoftWalk heel + grip system · Women specific supportive heel option

80/70 flex index

220-230-235-...-275 sizes







## NextEdge 80 MYA

art. nr. 602180 pearl color level advanced C 2100cc/104 last

shell

liner

· Women's HeatFit liner · Fleece lining

· Sport frame footbed

• 30 mm velcro strap

· Prepared for heating system 4 micro-adjustable alloy buckles

buckles 1 supermacro ratchet

• Tri-inj. energy frame features

· Easy Entry shell design

· Double canting

· Double adjustable profile

· SoftWalk heel

· Women specific supportive heel option

flex index 70

sizes

220-230-235-...-275



level

last

shell

liner

buckles







art.nr. | color 602235 | pearl/silver 602237 | black/anthracite

C 2100cc/104

· Women's Comfort liner · Fleece lining

Sport frame footbed

• 30 mm velcro strap

· Prepared for heating system

4 micro-adjustable plastic buckles

• 1 supermacro ratchet

Tri-inj. energy frame

· Easy Entry shell design

Double canting

· Double adjustable profile

SoftWalk heel

· Women specific supportive heel option

60 flex index

220-230-235-...-275 sizes





WOMEN

## CUBE(TTE).

FOR WOMEN WHO JUST WANNA HAVE FUN. ENJOYING THEMSELVES ON THE MOUNTAIN - AND OFF IT.











art. nr. 602320

color trsp. anthracite/black advanced level EC 2200cc/106 last shell PU/SL

· Women's SuperHeat3 quick entry liner

35 mm velcro strap

2 micro-adjustable alloy buckles

• 1 micro-adjustable wide-body alloy buckle

 1 supermacro ratchet · Bi-inj. power control frame

Integrated AutoSkiWalk

· SoftWalk heel + grip system

flex index

buckles

features

230-235-...-255











buckles

art. nr. 602335 color black/anthracite intermediate level EC 2200cc/106 last shell

· Women's HeatFit quick entry liner

· Self-shaping footbed 35 mm velcro strap

2 micro-adjustable alloy buckles

• 1 micro-adjustable wide-body alloy buckle

• 1 supermacro ratchet

· Bi-inj. power control frame features

 Integrated AutoSkiWalk · SoftWalk heel + grip system

flex index sizes

230-235-...-275







art. nr. 602380 color pearl/silver intermediate level EC 2200cc/106 last shell

· Women's Comfort quick entry liner · Self-shaping footbed

• 35 mm velcro strap

• 2 micro-adjustable plastic buckles • 1 micro-adjustable wide-body

alloy buckle

• 1 supermacro ratchet

features

Power control frame

Integrated AutoSkiWalk

flex index

230-235-...-275





## HIGH RPM.

SMALL ENGINES CAN BE JUST AS FAST.

Perfectly tuned to the anatomy and lobotomy of young rookie racers, these boots are just as tight and precise as their grown-up counterparts.







## RAPTOR B5 RD

602600 art. nr. white color professional level RD 1500cc/95 last shell

liner Jr HeatFit Pro liner HP frame footbed

• 40 mm velcro strap buckles • 4 micro-adjustable Spine-Tech

alloy buckles

features · Jr Racing flex tuning

Jr cuff

· Double canting

• FIS approved sole thickness

 Adult norm 110/100

220-225-...-285 sizes



art. nr. 601610 white color professional level RS 1800cc/98 last shell

liner

buckles

 Jr HeatFit Pro liner · HP frame footbed

40 mm velcro strap

alloy buckles

features

 Jr Racing flex tuning Jr cuff

· Double canting

FIS approved sole thickness

 Adult norm flex index 90/80







#### 70

art. nr. 601615 white color expert level Junior Racing last shell SL

liner

· Junior Team liner · Self-shaping footbed

• 30 mm velcro strap

buckles • 4 micro-adjustable Spine-Tech alloy buckles

features Jr Racing flex tuning · Adult norm (from size 220)

flex index

200-210-220-225-...-265 sizes





art. nr. 602625 white color advanced level Junior Racing last shell

· Junior Team liner

· Self-shaping footbed • 30 mm velcro strap

buckles 4 plastic buckles features Jr Racing flex tuning

· Adult norm (from size 220)

flex index

200-210-220-225-...-265 sizes



liner

buckles

#### CADDY JR

602622 art. nr. blue/white color level expert last Junior Racing shell

· Junior Team liner

Self-shaping footbed

 40 mm velcro strap 4 plastic buckles

 Jr Racing flex tuning features

· Adult norm (from size 220) 60

flex index 200-210-220-225-...-265 sizes









art. nr. | color 602650 | black/white

602655 | trsp. white/purple

601652 | white/red intermediate

level last Junior

shell

 Junior liner liner Tongue handle

Comfort footbed

buckles 3 plastic buckles features

· Easy Entry shell construction

 SoftWalk heel Adult norm sizes 230-235-...-265

HIGH BPS.

GROWING UP, A KID GOES THROUGH MORE BOOTS PER SEASON THAN EVEN THE MOST PROFESSIONAL ATHLETES.

But fast growing feet is by far not what defines youth. It's progression. To support our kids' ambitions, we

make our boots both cosy and competitive.

Because kids learn best when they're having fun.



level

shell

liner

art. nr. | color 602670 | black/white

602675 | trsp. white/purple 601672 | white/red

Junior

Junior liner

 Tongue handle Comfort footbed

buckles 2 plastic buckles

· Easy Entry shell construction features · Kids' SkiWalk

Junior norm

Design-Your-Boot stickers

195-205-215-225







features

art. nr. | color 602690 | black/white 602695 | trsp. white/purple

601692 | white/red

level beginner Junior last

shell Junior liner

· Tongue handle

Comfort footbed

buckles 1 plastic buckle

· Easy Entry shell construction

· Kids' SkiWalk

Junior norm

· Design-Your-Boot stickers

155-165-175-185 sizes



art. nr.

lengths

features

color

Carbon Pure

381042

Carbon 11 mm

· Carbide flex tip

105 - 135 cm

carbon anthracite/silver/red

Positive angle safety thermo

· Vision 50 mm race basket

grip with matt chrome finish





#### WC Super G

381021 art. nr. color 18 mm/bent lengths 105 - 135 cm

white/black/red 7075 Aluminum · Soft downhill grip

 40 mm race strap · DH & SG cone basket

Carbide tip

IT'S IN YOUR

HANDS. Everyone needs poles > Everyone needs new poles to match their new skis and/or boots > Everyone loses or breaks poles > Back to start.

breaks poles > Back to start.



381031 color 18 mm lengths features

white/red/black 105 - 135 cm 7075 Aluminum

 Soft downhill grip · Race strap • 50 mm race basket

Carbide tip

381131

#### Supershape VIP

art. nr. color lengths features

16 mm AIR FOIL 105 - 135 cm · Air Foil profile 7075 Aluminum

black/silver/orange

· Positive angle safety thermo grip with matt chrome finish

Carbide tip

50 mm race basket



color lengths

orange/white/blue 18 mm/bent 120 - 140 cm



381512 art. nr.

color black/anthracite/silver/red

16/14 mm

lengths adj. 110 - 140 cm (Packing 84 cm) features

· Two-part telescope pole with speed lock · Positive angle safety bi-injected soft grip

Carbide flex tip

· Vision 50 mm race basket

and additional 95 mm powder basket

#### fat&INK

art. nr. color

lengths

features

381332 multicolor

22 mm not tapered 135 cm only · Cut-to-fit

· 22 mm not tapered

· Machined barrel tip with basket thread and carbide tip

· 2 changeable baskets (50 & 92 mm)

Transparent barrel pipe grip without strap







art. nr.

381112 color silver 381122 black 18 mm

lengths features

105 - 135 cm • 5083 Aluminum

· Bi-Injected grip Automatic strap

 50 mm race basket · Star steel tip



381212 color black/red/white 381222 silver/black/blue 381232 anthracite/silver/black

18 mm 105 - 135 cm

• 5086 Aluminum · Ergo PE grip

> · Automatic strap • 50 mm race basket

· Star steel tip













#### MYA black/white/teal

art. nr. 381602 black/white/teal color 16 mm 110 - 130 cm lengths features

 7075 Aluminum Women specific positive angle

- safety thermo grip with matt chrome finish
- 50 mm race basket
- · Ice steel tip

#### MYA white/black/purple

art. nr. 381672 color white/black/purple 16 mm lengths 105 - 125 cm

- 5086 Aluminum · Women's SBS soft grip Automatic strap
- 50 mm race basket
- Star steel tip

#### WC Supershape SG Junior

381321 white/black/red color lengths

features

features

16 mm/bent 90 - 110 cm 5086 Aluminum Soft downhill grip

· Buckle strap • 40 mm DH & SG cone basket

· Steel tip

#### Supershape Team

381371 art. nr. white/red/black color 14 mm lengths 70 - 110 cm features

 5086 Aluminum · Kids' grip

- Buckle strap 50 mm race basket
- · Steel tip

#### **INK Team**

art. nr. color lengths features

381362 white/multicolor 14 mm 70 - 110 cm 5086 Aluminum

· Kids' grip Buckle strap

• 50 mm race basket

· Steel tip

381382

blue/pink

#### MYA girl

art. nr. color lengths features

14 mm 70 - 110 cm 5086 Aluminum

· Kids' grip

· Buckle strap • 50 mm race basket

Steel tip



## **EQUIPMENT FOR**



### REBELS' TRAVELBAG

art. Nr. 383502 dimensions

84 x 34 x 40 cm volume 741

#### description

- Big wheelie bag for ski pros and world travellers

· Long red stowable pull handle for easy carrying

· Large additional compartment at the top

· Big zippered compartment in top part, two zipper compartments in lower part

Special base fabric

· Padded heavy-duty casing

· Red lining

DO YOU WANT A BAG WITH THOSE SKIS?

The best equipment needs the best protection.

And here's another sales pitch: «So you know

how to get down the mountain in style. How

putting a HEAD Rebel bag down in the hotel

about getting up there?» - Beyond that,

lobby you'll be looking so Pro, they might actually forget to check on your minibar.



#### REBELS' RACING BACKPACK

art. Nr. 383632 dimensions 40 x 54 x 28 cm volume

#### 501 description

- · Big backpack for racers, coaches and tech-reps
- · Anatomically designed back padding with fully adjustable padded dorsal strap system
- · Various utility compartments
- Red lining

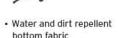


art. Nr. 383532 dimensions 32 x 49 x 18 cm volume 181

#### description

· Daypack for freeskiers with integrated moulded and fleece lined goggle pocket

· Anatomically designed back padding with fully adjustable padded dorsal strap system



· 4 diagonal straps for ski, snowboard, snowshoes, ice axe, and poles

· Red lining

# art. Nr.

## REBELS' DOUBLE SKI BAG

#### art. Nr. 383522

volume

dimensions 195 x 18 x 28 cm

#### description

- · Protective bag for 2 pairs
- · Two wheels for carrying comfort
- · Water and dirt repellent bottom fabric
- · Padded main compartment with two buckled, easy-to-adjust compression straps
- Red lining



383542 dimensions 25 x 43 x 38 cm volume

401

#### description

- · Heated boot backpack
- · Comfortable handles and stowable padded backpack straps
- · Various small zippered pockets for goggles, socks, bottles, gloves, clothing
- · Adjustable helmet holder



- · Four way controller switch with house (110/V or 220/V) DC plug in and automotive cable plug in (12/V) AC
- Three temperature settings: Hot (70°C/150°F), Dry (60°C/130°F) or Warm (50°C/122°F)





## SKI TRAVELBAG

#### art. Nr.

831

383702 dimensions 72 x 33 x 35 cm

description · Big wheelie bag with large main and various small compartments Stowable pull handle

· Business card window and high

quality wheels · Heavy duty zippers

· Green lining



## SKI DAYPACK

art. Nr. 383742

dimensions

volume 231

description

· Daypack with zippered main and an external compartment

34 x 25 x 48 cm • Ergonomic mesh back padding

· Mesh water bottle pocket · Organizer on front compartment

· Chest strap

· Green lining



art. Nr. 383712

dimensions

SKI BAG

170 (+20) x 25 x 15 cm

volume 711

description

· Protective Skibag for one pair of skis

· Length 170 cm - extendable to 190 cm · Equipped with two buckled, easy-

to-adjust compression straps and a comfortable carrying strap

· Green lining



art. Nr. 383732

dimensions

175 (+20) x 38 x 15 cm volume

188 description

· Protective bag for two pairs of skis

· Extendable to a length of 195 cm

· Equipped with two buckled, easyto-adjust compression straps and a comfortable carrying strap

Green lining



BOOT BAG art. Nr.

383752 dimensions 40 x 27 x 40 cm

volume

27 1

description

· Shapely boot-carry-on-bag with comfortable handles and shoulder strap

· Zippered main and external compartment

· Green lining



## BOOT BACKPACK

art. Nr. 383762 dimensions 35 x 23 x 40 cm

volume

331

description

Green lining

 Roomy zippered compartment and external zippered pouch

 Backing ergonomically padded

WALLET art. Nr.

description

card compartment



#### 383772

· Slick wallet with change and credit



art. Nr. 383802 dimensions description

· Women-specific wheelie bag with 64 x 37 x 32 cm

volume 701

telescope handle for easy pulling

· Large zippered main compartment and various inner and outer compartments

· Whole bag faux leather

· Turquoise embroidery and lining

· Rivets on front



#### WOMEN'S BOOT BAG art. Nr.

383832 dimensions 40 x 38 x 27 cm volume 37 1

#### description

· Boot bag for one pair of boots · Ergonomic shoulder strap

Zippered main and external

compartment

· Turquoise embroidery and lining

Rivets on front

#### WOMEN'S SINGLE SKI BAG

art. Nr. 383812 dimensions 192 x 24 x 12 cm volume 601

description · A women-specific skibag for one pair of skis

· Comfortable carrying straps and solid compression straps

• Turquoise embroidery and lining

Rivets on front





art. Nr. 383822

dimensions 36 x 28 x 15 cm volume

#### description

w

• Small handbag with adjustable shoulder straps

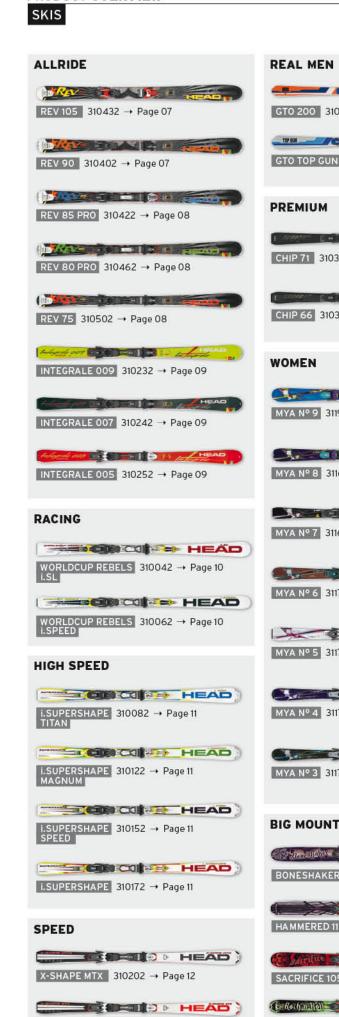
· Zippered main compartment and a small outside compartment

· Small zippered inner pocket

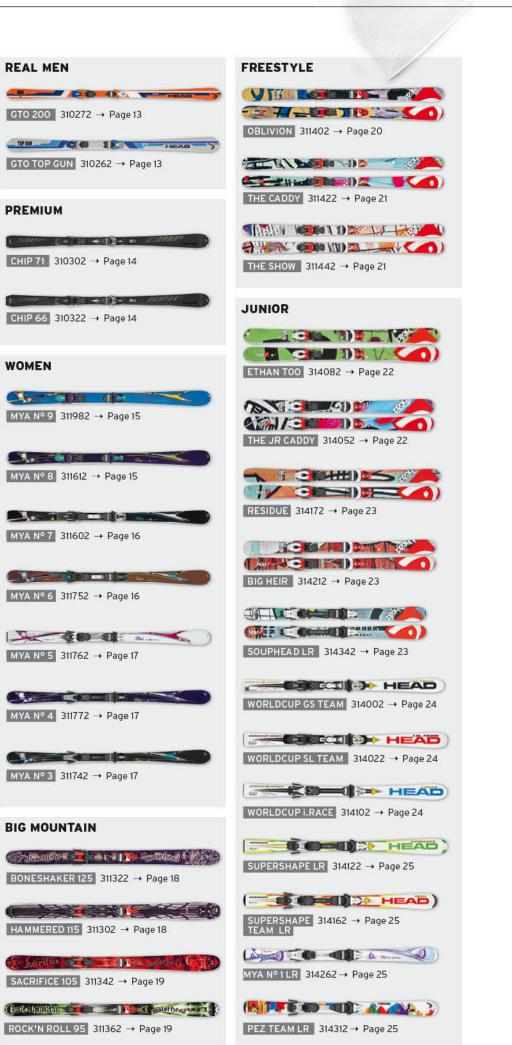
 Turquoise embroidery and lining · Rivets on front



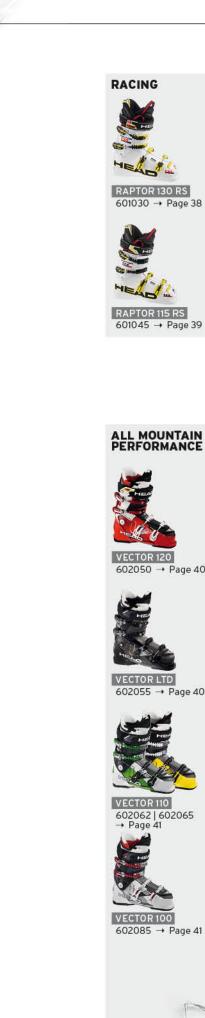




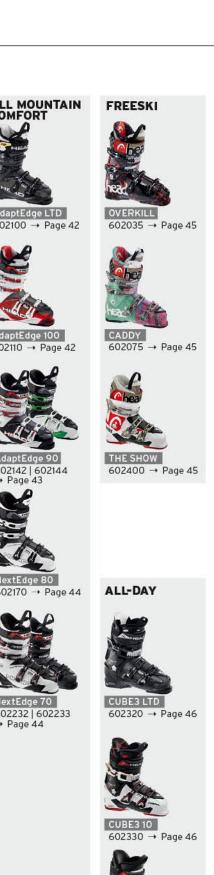
X-SHAPE STX 310212 → Page 12

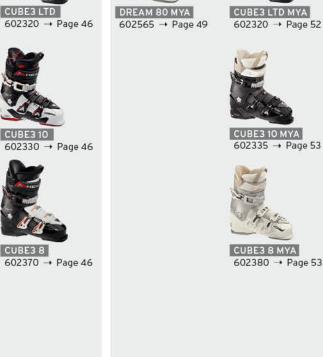












WOMEN

VECTOR 100 MYA

DREAM 100 MYA

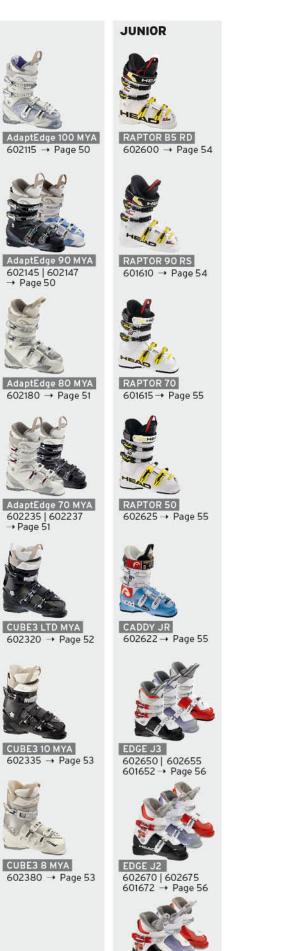
DREAM 90 MYA

602530 → Page 49

602525 → Page 49

602088 → Page 48

→ Page 50

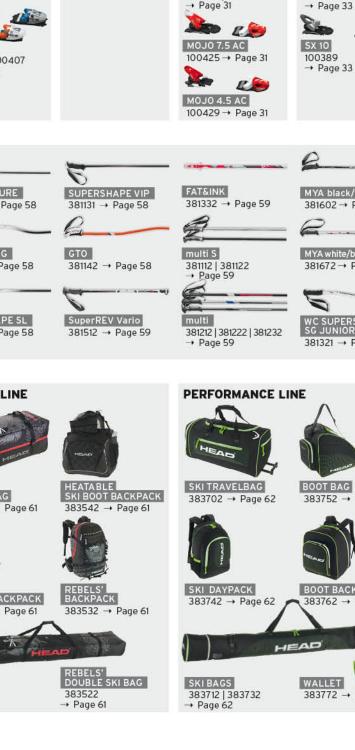


EDGE J1

602690 | 602695







POWERRAIL

100430 → Page 29

100378 | 100379

100383 | 100384

100433 → Page 29

PRD 14

PRD 12

PR 11

FREESKI

MOJO 18 X

MOJO 15

M0J0 12

MOJ0 11

100413 → Page 30

100416 | 100417

100420 | 100421

100423 | 100424

→ Page 30



SUPERSHAPE TEAM

381371 → Page 60

381362 → Page 60

381382 → Page 60

MYA GIRL

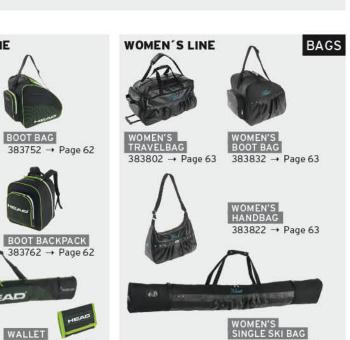
MYA black/white/teal

381602 → Page 60

381672 → Page 60

383772 → Page 62

=





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 vour skis. See page 10



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.



e electrical energy produced by the Intellifibers is not just recycled but accumulated and released bit by bit through a pre-programmed chip. Intellirise: Intelligence™ Technology wisely placed in the forebody of



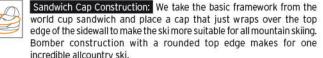
rockered tips.

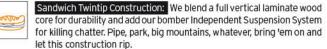
ERA 3.0: A masterful blend of three independently important technologies to make the ultimate allcountry skis. A new era has begun. Rocker+Radius+Rebound= Rocker Done Right. See page 06

Worldcup Sandwich Construction: The basic construction invented by



Howard Head in the 1940's perfected and hand built by the finest ski is the fastest contruction on the planet. Period.







AIRCOAT Superlight Twintip Construction: For kids who want to spin neir first 7, we found the perfect fiberglass for catching air - Aircoat. This twin tip construction is designed specifically for the lighter weight skier to become the skier of tomorrow.



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 layup, making it better for learning pipe and park tricks.



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.

X-Frame Construction: This is the X-factor for our kids. Extra specific

3D geometry for an optimum of performance and loads of fun for every



voungster. Race structured UHM C base: The highest quality, fastest base and finish known to man. The technicians who build the skis for our World

base and structure into your skis.

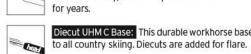
Cup Rebels use the same material and machines to put this scary fast



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.



combination of fashion and function. 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



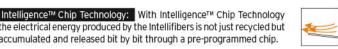
Diecut UHM C Base: This durable workhorse base material is dedicated



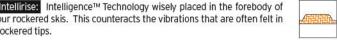
E Base black: Basic black never goes out of style, and it's always durable. Easy gliding is everyone's friend.



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



Diffusor: Ridges in the tail of our X-shape skis that direct energy to the end of the ski. Like the diffusor on cars, this sticks the ski into the snow at the end of the turn and boosts skiers all over the mountain.



Power Carbon Jacket: A PU injected core that is wrapped in a layer of carbon fibers. This lightweight construction allows for a soft longitudinal flex coupled with a stiff, responsive torsional flex. It delivers an easy-touse but impressively responsive ski.



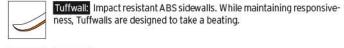
Nano Stone Inlay: This fascinating thinly cut stone, light as a feather provides a highly unique value as every ski is different... and YES! It's



Metal Power Tubes: Premium features for premium skis. Metal power technicians in the modern world. The vertical laminate wood core is embraced by speedfreak phenolic sidewalls and the finest Titanal. This performance and grip right underneath your foot. Just as you want it!

ness. Tuffwalls are designed to take a beating.

onstruction and race structured UHM C base.



FRMO: For real men only: Intelligence Technology, Sandwich cap



Multi-dimensional Shape: Just as the name implies this shape is neither wo dimensional nor 3D - it's multi! The multi-dimensional shape provides a totally new and different skiing experience with a major focus on easy



RD Racing Top Sheet: A thinner top sheet material designed to maximize responsiveness. Exclusive to our RD skis.



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



Progressive Radius: Sidecut dimensions and shapes, designed excluvely by HEAD, that deliver the maximum amount of tip-to-tail edge contact. This provides not only stability, but turns that take the fun



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



TTS (Tip & Tail Stabilizer System): A stabilizing exoskeleton which adds torsional stiffness to rockered tips and tails. This feature is unique to HEAD and increases performance in everything from crud and hard



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.



PNP Rocker: Our Park and Pipe Rocker incorporates tip and tail rise with regular camber underfoot. PNP gives skis a significant amount of pop and energy for boosting tricks. 30% Rocker - 70% Camber.



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



AERO Toe: The Performance Toe which is used in alpine ski racing. Due to higher release forces vertically than horizontally these toes hold up to the high backward lean forces occurring in racing. Our athletes trust

LX Toe: The performance oriented LX toe defines stability and power,



much as a strong and tough bull would extremely durable and absolutely reliable. See page 32 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,



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. See page 35



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. See page 35



higher release force vertically than horizontally, it holds up to the high backward lean forces in racing. Full Diagonal: Intelligent 180° release both horizontally and vertically

of the Diagonal Toe and therefore ensures maximum safety in backward

Race Diagonal: Diagonal Toe tuned for racing purposes. Due to its



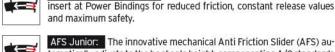
TRP - TYROLIA Roller Pincer System: The TYROLIA Roller Pincer Toe System (TRP System) of the HEAD bindings with its four rollers and gliding inserts ensure a 180° release and exact centering of the ski boot. The TRP system reduces the load on knees and ligaments and improves performance considerably.



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.



more stability and therefore optimal performance. AFS - Anti Friction Slider: New weight optimized adapter for gliding



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



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.

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 sta-



bility and durability.

LiteRail: LiteRail is the ultimate system for both retail and the rental sector as well. LiteRail is demo suitable, high end Rental suitable, season rental suitable and can be used for all flat skis. Due to three different mid parts, LiteRail covers boot sole lengths ranging from 199 to 347 mm. Covering this large mounting range LiteRail is perfectly suited for kids, juniors as well as adults.



FIS rules. An increased contact area reduces friction and provides constant forward pressure in all skiing situations. Race Lite Heel: The lighter variant of the Race Pro Heel for young up-

and-comers and speed stars of tomorrow.

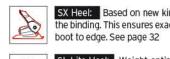
Race Pro Heel: The stand height was reduced according to the actual



Light Diagonal Heel: The Light 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.

SX Heel: Based on new kinematics the ski boot is precisely secure in

the binding. This ensures exact and more direct power transmission from



SL Lite Heel: Weight optimized toe for junior and light-weight skiers with proven safety features of the HEAD/TYROLIA binding technology.

se safety and performance for junior skiers.

is paramount, always,



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

SX Jr. Heel: The new junior heel with improved kinematics to increa-



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.

Dura-Coating: Scratch resistant Electrostatic Powder Coating provides

environmentally friendly design, optimal durability and a variety of pos-



sible colors and color combinations. Solid Colored: Solid colored plastic parts are not coated with a separate color layer. Instead, the color has been added to the plastic granulate



#### BASES / PLATES



Raceplate RDX: The Raceplate RDX is the proven plate for outstanding race performance and an increased additional stand height of 14.5mm. Dampener, a two-piece flex system and oblong holes maintain ski flexibility and provide increased torsion stability, control and edge grip.



Speedflex Plate: The new free gliding speedflex plate provides an adional stand height of 13 mm and the impact on ski flex is greatly reduced. Dampener, oblong holes and the new designed super flex system support Freeflex and maintain ski flexibility. Additional metal brackets provide increased edge grip, torsion stability and control.



Raceplate Junior: It provides an additional stand height of 11.5 mm. Oblong Holes and a two-piece flex system support Freeflex and maintain ski flexibility. It provides increased torsion stability, control and edge grip although being super light. Pre drilled mounting holes make it easier to mount the binding without drilling.



Junior Race Plate 11: It provides an additional stand height of 11mm and covers boot sole lengths from 251-332 mm. Oblong Holes and a two-piece flex system support Freeflex and maintain ski flexibility. It provides increased torsion stability, control and edge grip although being super light. Pre drilled mounting holes make it easier to mount the binding without drilling.

PowerRail Standard Base: The standard PowerRail Base consists of a



monoblock base body, a cover, and an inlaid toothed area which can be color matched to the ski design. For unhindered natural ski flex, the base is secured by one fixed pair of screws, and three free-gliding pairs of screws. This ensures the base safely adapts to the flex of the ski



PowerRail Pro Base: The high-end variant, PowerRail Pro, is equipped with an additional Freeflex band which links both toothed areas at the toe and the heel side of the base. Therefore, toe and heel piece can glide on the base unhindered. This additional "Double Freeflex Function" ensures fewer impediments of the natural ski flex, constant release values and better edge grip.

#### LINERS



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.

HeatFit (HF) Liners: Multi-component liners with moldable inserts in

iner and tongue. 5 minutes of heating, is all that is required, to make



SuperHeat (SH) Liners: High performance liner featuring self-adaptive padding in ankle, heel and tongue. Multi-component construction allows the liner to adapt to your feet, ensuring maximum power transmission.



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.

the lining adapting and get the perfect precision and comfort.



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.



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. See page 38

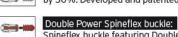
#### BUCKLES



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. See page 39



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.



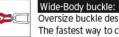
-WID

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



Double Power Spine-Tech buckle: pine-tech buckle featuring Double Power lever.

neflex buckle featuring Double Power lever.



Supermacro ratchet:

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



An adjustable, ratcheted toothplate that provides 28 mm of calfadjustment.

#### **FEATURES**



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



Energy frame: Specifically designed to reinforce the EDGE line shell structure, the Energy Frame lands more stability and performance to



Designed to reinforce the Cube3 line shell structure in order to give more stability and performance to the boot 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

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

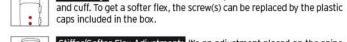


Easy Entry Shell Construction: Front plate easy opening construction to let the youngest get in smoothly.

provide smoother entry and better wrapping to the foot.



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



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



#### Adjustable Rear Spoiler: leight adjustable spoiler increases rearward support as it's raised.

condition and level of skiing.

Shock Absorbtion Wedge:



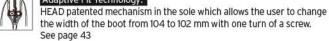
Double Adjustable Profile: A double mechanism in the upper rear part of the boot which adapts the circumference of the cuff up to 1 cm to fit individual anatomical needs. Located on the either side of the cuff's spine, this mechanism allows the cuff to adjust up to 1 cm to better fit the anatomical needs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



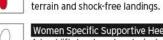
Integrated AutoSkiWalk (ASW): HEAD patented integrated device which automatically switches between skiing and walking position when stepping in or out of the bindings.



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.



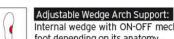
#### the width of the boot from 104 to 102 mm with one turn of a screw. See page 43



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.

A rubberized boot board that allows for smoother riding over varied



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









spry, agile and very clever.

twisting-fall situations.



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