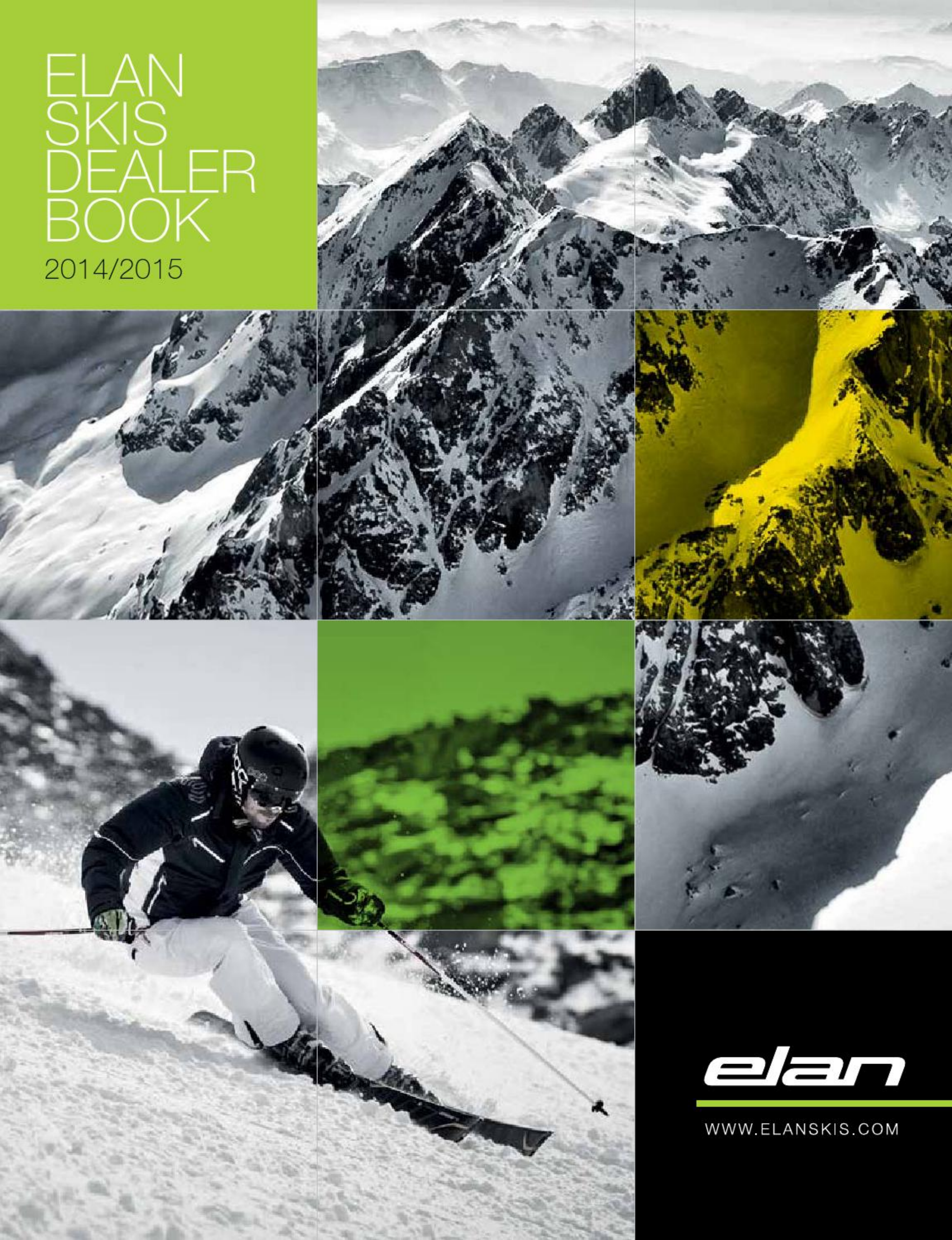



ELAN SKIS DEALER BOOK

2014/2015



elan

WWW.ELANSKIS.COM

A man with grey hair and glasses, wearing a black jacket with the 'ELAN' logo, is focused on adjusting a ski binding. The background is a snowy mountain slope with other skiers blurred in the distance.

INNOVATION IS
THE KEY WORD TO
UNDERSTANDING
ELAN. A WORD
THAT ALWAYS
BECOMES A FACT.

“I have been here for over thirty years. The passion for new technology and the will to improve are the same as they were on the first day. Thanks to this energy, we have entered the history of skiing.”

Slavo Mulej, ski service professional



For decades, the name Elan has been synonymous with sports equipment that is designed with a clear goal in mind: to provide the absolute best sporting experience to recreational and professional athletes. Receiving the prestigious title of the Most Innovative Brand of 2012 and 2013 in the sports equipment Category, awarded by the German organization Plus X Award, comes as a new confirmation that innovation combined with technical and design perfection are the qualities that make us the first choice for industry experts as well as our customers.

We collaborate with leading experts in design, because we know that excellence comes through the integration of a wealth of experience and specialized multidisciplinary knowledge. Our commitment to development and innovation and our dedication to achieving our goals have strengthened Elan's position among the world's leading manufacturers of skis as well as other sports equipment; the Elan ski factory has become the largest production facility in the world.



Since 1945 when the first wooden Elan skis were created, each season the new features and improvements of our product collections have dictated trends on ski slopes around the world. On the global level, Elan's greatest achievements have included carving skis (1990), which completely redefined skiing, WaveFlex™ (2006), a technology that provides high torsional stiffness and simultaneously improves the skis' bending ability, and Amphibio (2011), an original technology that uniquely combines powerful edge grip and easy turning – for safe and smooth skiing. Innovation is a key element of Elan's organizational culture, integrated into every stage of development and all areas of activity.

Of the approximately 3 million pairs of skis sold annually worldwide, 550,000 pairs, one sixth of the entire market, comes from our factory located in the little mountain town of Begunje, Slovenia.



THE MOST INNOVATIVE BRAND IN SPORTS EQUIPMENT

We must be doing something right. For the last five years, our skis keep on winning awards. And though we are flattered by the appreciation of the award juries year after year, it's the skiers out on the slopes that we consider to be the real judges of our success. That's why we are committed to constantly developing innovative, functional and well-designed products for each new collection.

The title of "Most Innovative Brand" is the highest award presented annually by the German organization Plus X Award.

The brands distinguished by this award are chosen for their outstanding achievements in the areas of quality, design, user experience, functionality, ergonomics and environmental consciousness. Receiving this award has certainly been a validation of our vision for Elan to become number one in sporting goods innovation. We are thrilled to have been so prestigiously recognized for our commitment to this vision. But at the end of the day, it is still the smiles on the faces of the skiers everywhere who ride our products that give us the greatest satisfaction of all.

AWARD WALL: 32 & COUNTING



Most innovative brand
2012 and 2013



Best design brand



COLLECTION 1314
Amphibio 14 Fusion



COLLECTION 1314
Amphibio 14 Fusion
Delight QT
SLX Fusion
Spectrum 115 ALU



COLLECTION 1213
Amphibio WaveFlex™ 14
Illumina

COLLECTION 1112
Amphibio WaveFlex™ 14
Amphibio WaveFlex™ 82 XTi



COLLECTION 1011
WaveFlex™ 14



reddot design award
winner

COLLECTION 1314
Amphibio 14 Fusion
SLX Fusion
Delight QT (Honourable mention)

COLLECTION 1213
Amphibio WaveFlex™ 14

COLLECTION 1112
Amphibio WaveFlex™ 14
Amphibio WaveFlex™ 82 XTi

COLLECTION 1011
Race SLX

COLLECTION 0708
Speedwave series



DESIGNPREIS
2008
SILVER

COLLECTION 0708
Speedwave series



COLLECTION 0607
Speedwave series



COLLECTION 1011
WaveFlex™ series



COLLECTION 1213
Amphibio WaveFlex™ 14



COLLECTION 1314
Delight QT

COLLECTION 1213
Illumina

COLLECTION 1112
Amphibio WaveFlex™ 14

AWARDS 2006-2013

Seven Red Dot Design Awards (one 2012/13, two 2011/12, 2010/11, 2007/08); eleven Plus X Awards – for excellent quality (2011/12 and 2010/11) and innovation (2008/09) and four for excellent quality and design (two 2012/13, two 2011/12); the European Ski Award (2006/07); the silver Designpreis Award (2007/08); the Good Design Award (2010/11) and two Universal Design Awards (2012/13 and 2011/12); ISPO Award (2013/14); IF Award (2012/13); Innovations Preis (2011/12, 2012/13 and 2013/14)



COLLECTION 0809
Speedwave series



COLLECTION 1314
Delight QT



COLLECTION 1213
Amphibio WaveTux™ 14

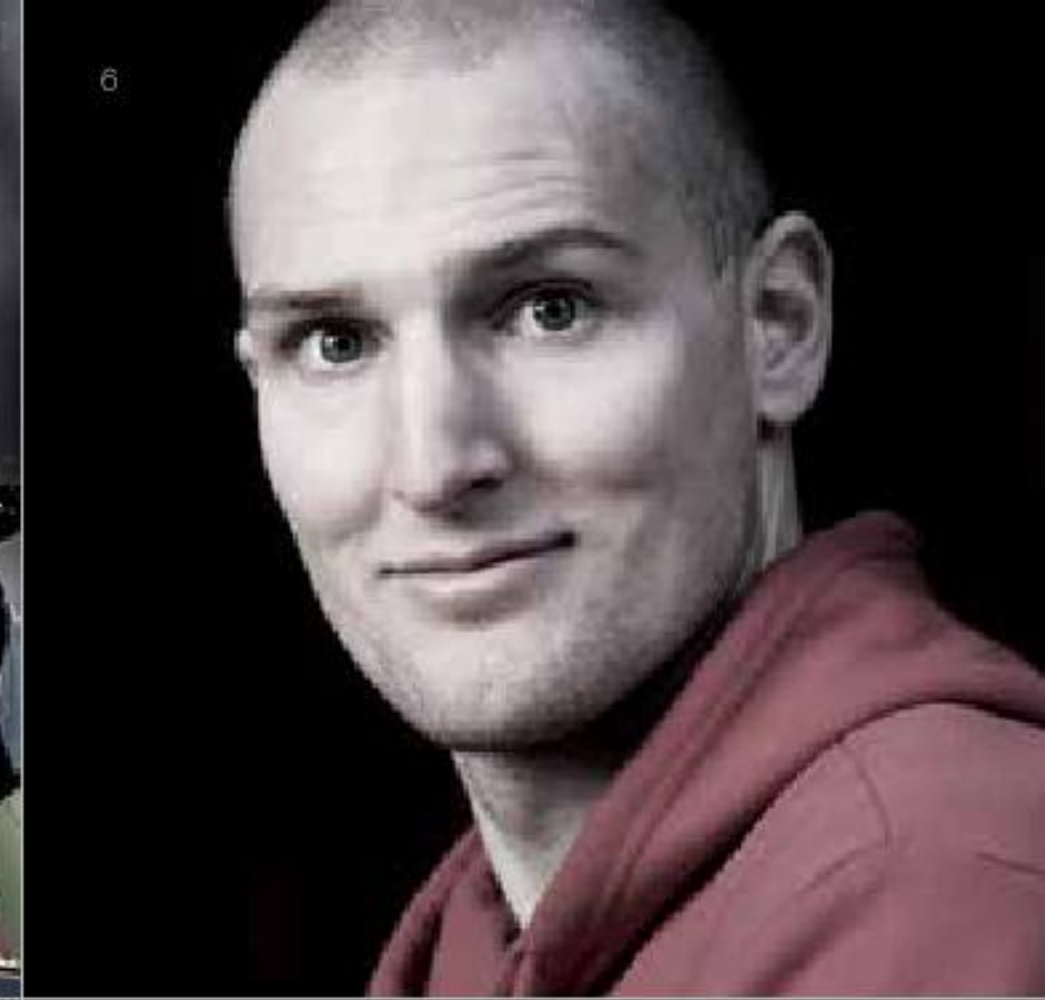
COLLECTION 1112
Amphibio WaveTux™ 14





ELAN TEAM





The desire to be number one in the world in the innovation and design of technical sporting goods is coded into our DNA. This has been our goal since day one. The passion, enthusiasm, creative force and determination required to manifest this desire is what the Elan name means to us. It has taken an abundance of these energies, combined with continuous research and development of technical solutions to the demands of our sport, to make our achievement of this goal possible.

And we don't quit with our successes. We build on them, and we use what we learn to push even further through performance barriers. We work to deliver equipment that raises the expectations of the people who use our products. Then we strive to revise, redevelop and refine things until their expectations are raised again. As a group, our aspirations are based on our awareness of the human joy that is created by the progress of these technical solutions.

This awareness has given us a way of life. It has written our destiny. In our language, our name means creative force, enthusiasm and renewed momentum towards ever-higher objectives.

- 1 Ingemar Stenmark
- 2 Filip Flisar
- 3 Christian Mayer
- 4 Matthias Mayr
- 5 Mitja Valenčič
- 6 Andrej Šporn
- 7 Urška Hrovat
- 8 Glen Plake

- 9 Mirjam Jaeger
- 10 Matic Skube
- 11 Mathieu Imbert
- 12 Davo Karničar
- 13 Bojan Križaj
- 14 Peter Prevc



AMPHIBIO® PROFILE – ADDED VALUE FOR ALL CATEGORIES

The Amphibio® Profile, an uncompromised innovation delivering both rocker and camber benefits at the same time, is the added value of the main Elan ski categories. Combined with the best construction technologies and innovations, Amphibio® Profile guarantees outstanding performance and raises expectations for all type of skiers on all type of terrain.



SKI NAVIGATOR

Two variables you have to take into consideration when choosing a pair of skis:
SKI LEVEL AND TERRAIN.

SKI LEVEL



INTERMEDIATE

ADVANCED

EXPERT

TERRAIN



GROOMED

VARIABLE

POWDER

INTERMEDIATE

This group consists of skiers who are trying to make basic parallel turns but use a small wedge in between the turns to start a new turn. Skiers in this group can generally get down blue runs but struggle on Reds. This group has usually never skied moguls, steeps or freeride terrain.

ADVANCED

This group consists of skiers who can ski with confidence on blue, red and black runs. They can carve effectively from turn to turn on nicely groomed snow but are not so consistent when the snow is icy or ungroomed. Skiers in this group can get down steeps, moguls and freeride terrain with confidence and a semi-consistent technique.

EXPERT

This group consists of skiers who can ski all terrains comfortably and ski higher speeds through greater dynamics, ski steeper fall line moguls with a greater range of absorption and extension, make higher speed GS freeride turns in powder and variable snow conditions and generally master a solid technique.



RACE

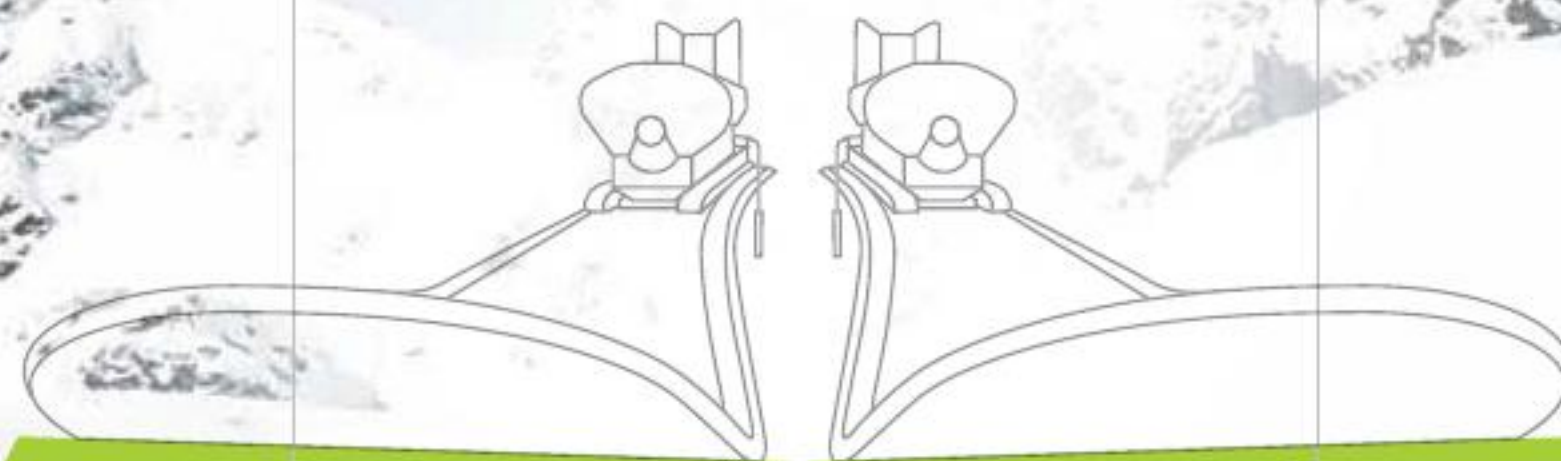


ALL MOUNTAIN



BIG MOUNTAIN

AMPHIBIO
PROFILE



ROCKER

CAMBER

ROCKER



POWER SPINE
TECHNOLOGY

**SPEED
STABILITY
EDGE GRIP**



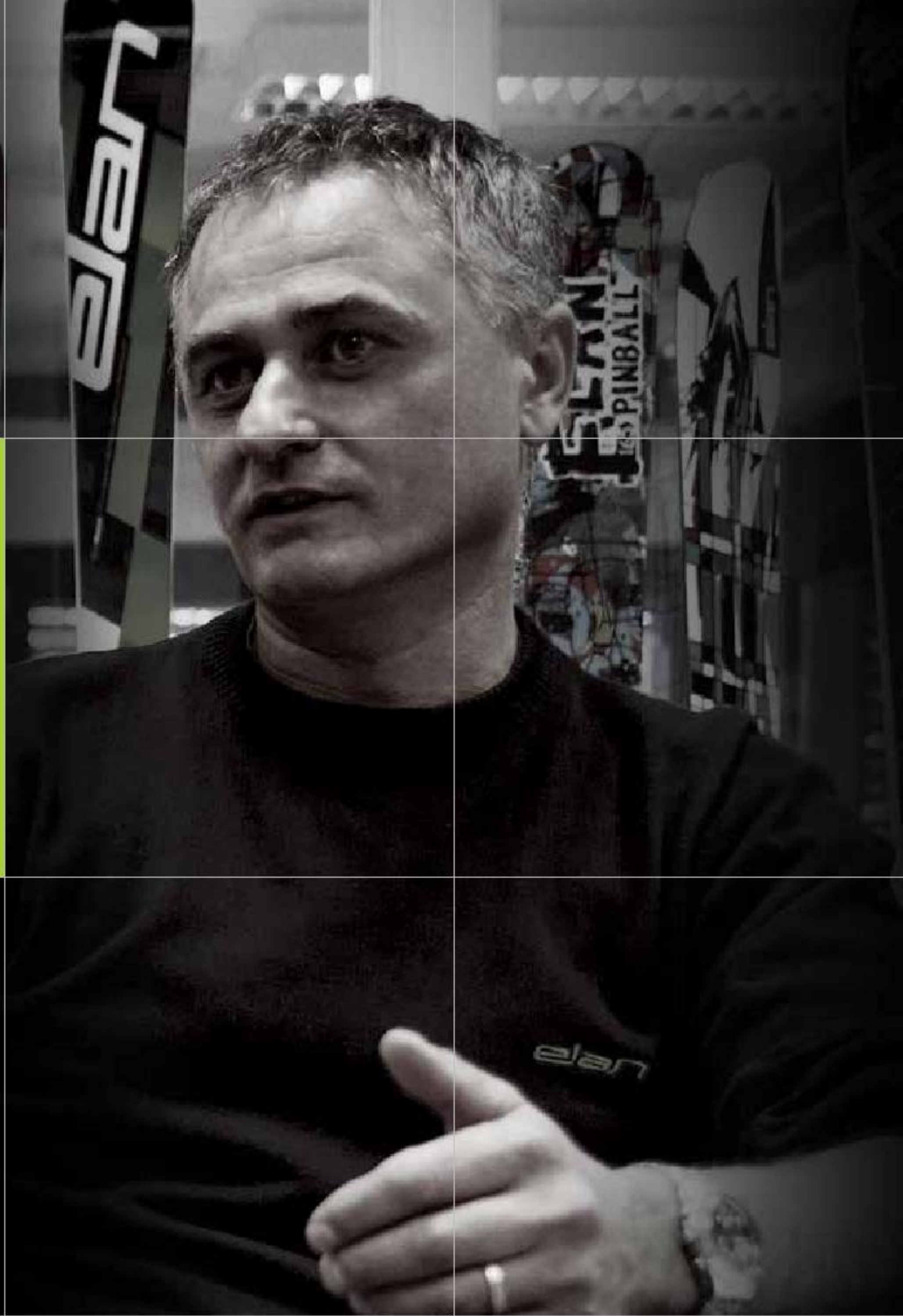
WF WAVEFLEX

**EDGE GRIP
EASY TURNING**



ALU BLADE

**FLOTATION
CONTROL**



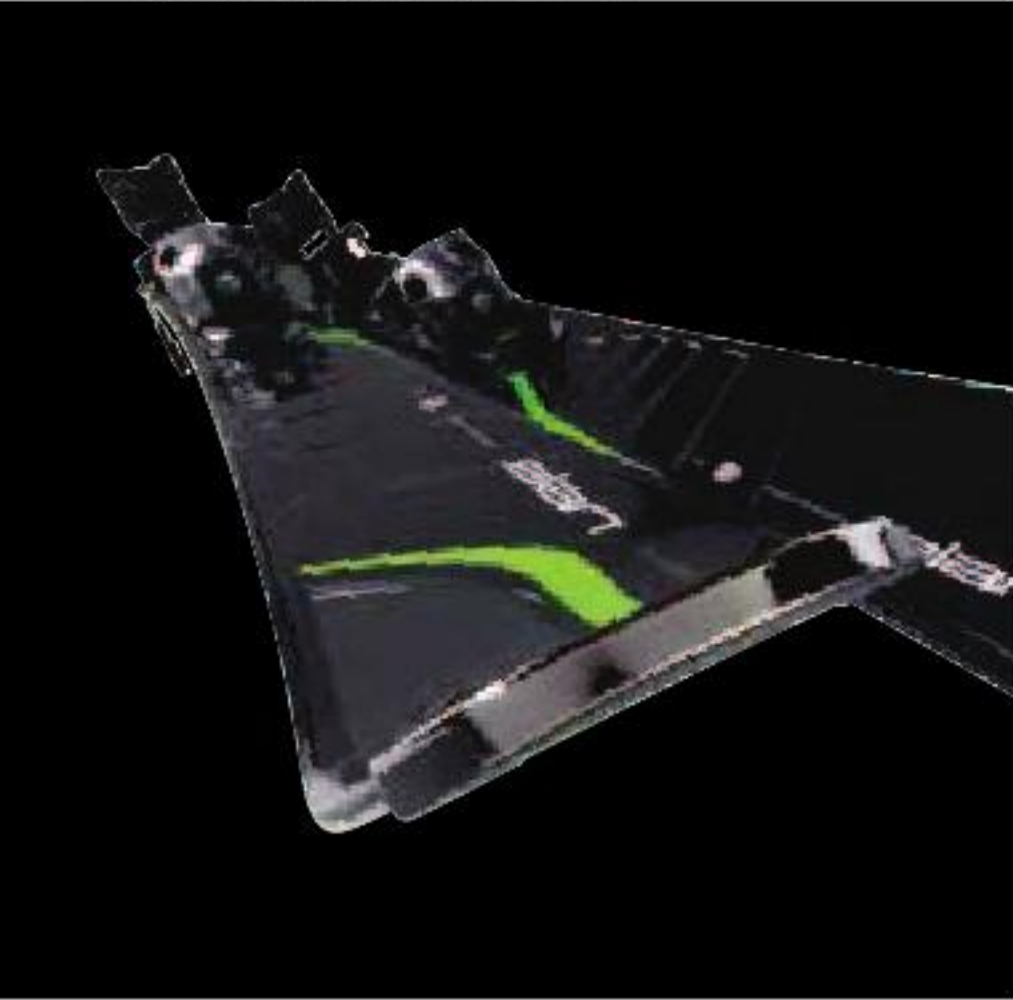
REAL TECH

Vinko Avguštin, R&D manager

Real tech is our philosophy, how to build products and develop technologies. Every technology we develop has to follow three simple rules:

1. Visible
2. Easy to understand
3. Clear consumer benefit

Doing so our products meet up to the most daring consumer expectations.



SKIS

YACHTING



WIND TURBINE

Elan is world-leading manufacturer of products for sport and active leisure time. For almost 70 years, Elan has played an important role on the global market. We are devoted to technical development of products and progressive design through innovative approach and advanced technology; this approach combined with the sharing of knowledge and experiences coming from different sectors, can guarantee to all customers the most daring expectations.

The winter division at Elan is based on the manufacture of skis and snowboards, the marine division on sailing boats, Wind Power division on producing high quality and complex composite components for the Wind Turbine Industry, while Elan Inventa is the leading brand in providing sports facilities with all necessary equipment. But revolutions never happen by chance, revolutionary innovations even less so. At Elan we are always focused on delivering real benefits to users where it matters most. Our commitment lies in raising expectations of sports enthusiasts.

And expectations do get high, ever since Elan has changed skiing forever by inventing carving. The list of innovations goes on: the combination of better flex and power distribution with the integrated binding system Fusion, the combination of soft flex and stiff torsion with the WaveFlex technology, the Amphibio profile an uncompromised innovation delivering both camber and rocker profile benefits at the same time. Last but not least the U-Flex technology, developed for junior skis that now are 25% more flexible, providing more ease and freedom during the first approaches to the snow.

AMPHIBIO – NO COMPROMISE, ALL TURNS ARE RIGHT

A compromise never goes all the way - it stops in the middle. Take the rocker/camber trend. The skiing industry might be all fired up about profiles, but the majority of competitors play it safe and compromise either on edge grip or soft flex. Not Elan, who always walks the extra mile to deliver real benefits, without compromise to edge grip or easy turning.

ROCKER

Rocker is good for easy turning, but sacrifices edge grip.



EASY TURNING



EDGE GRIP



CAMBER

Camber delivers edge grip, but lacks easy turning.



EASY TURNING



EDGE GRIP



ROCKER
EASY TURNING

CAMBER
EDGE GRIP

AMPHIBIO PROFILE

AMPHIBIO

Amphibio ensures both, easy turning and edge grip at the same time.



EASY TURNING



EDGE GRIP



CAMBER
EDGE GRIP

ROCKER
EASY TURNING

LEFT & RIGHT CONSTRUCTION

Morphology, size and shape of paired structures differ in the left and right sides of body. In every single person, the left and right feet are different, they are asymmetric. The way we load our feet is different in order to have a better stance. We started from **INSIDE ≠ OUTSIDE**. Analysis of force distribution during skiing revealed that forces are unevenly distributed among the inside and outside parts of the skis. Forces distributed along the ski follow specific lines longitudinally and from inside to outside. This requires different construction on the inside and outside part of the ski. This is Elan's answer to giving a real improvement to ski construction!

LEFT & RIGHT CONSTRUCTION

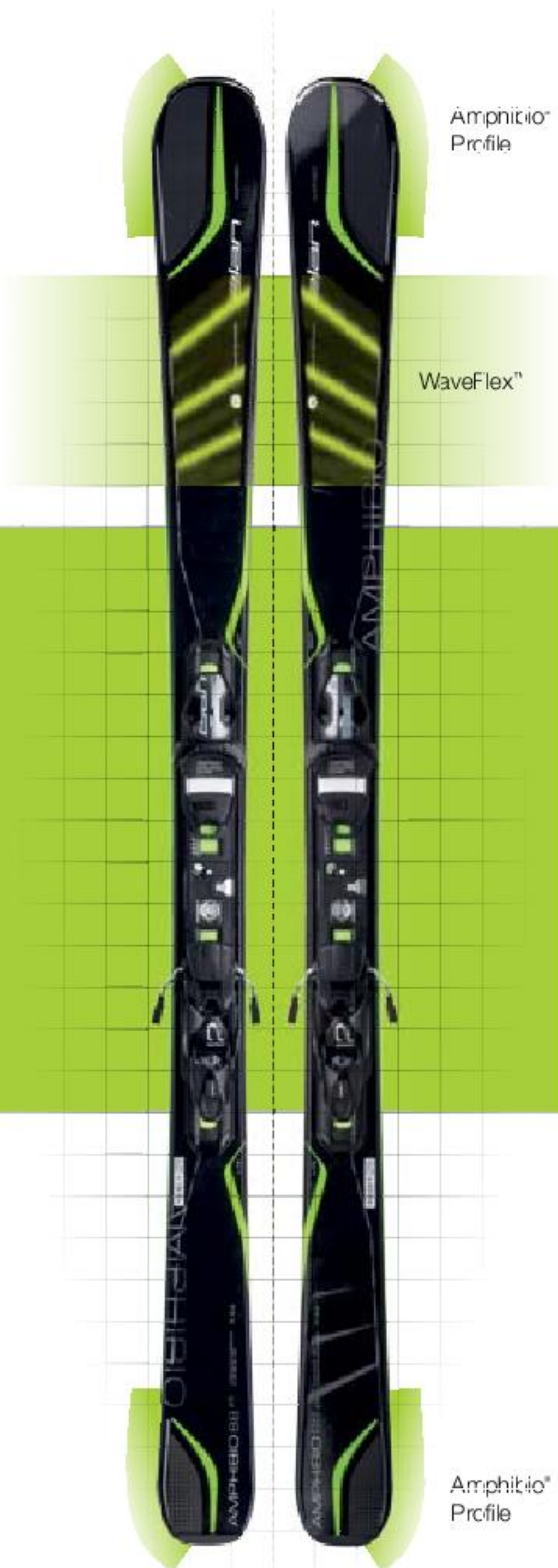


RACE

The Elan Race series provides the first race skis with real left & right construction. Starting from the analysis of force distribution, the outcome has been the combination of Power Spine technology with the Amphibio® Profile and an asymmetric tip and tail that enable the best transmission of force from the legs to the snow, assuring unrivalled performance on the most demanding race courses and groomed slopes.

AMPHIBIO

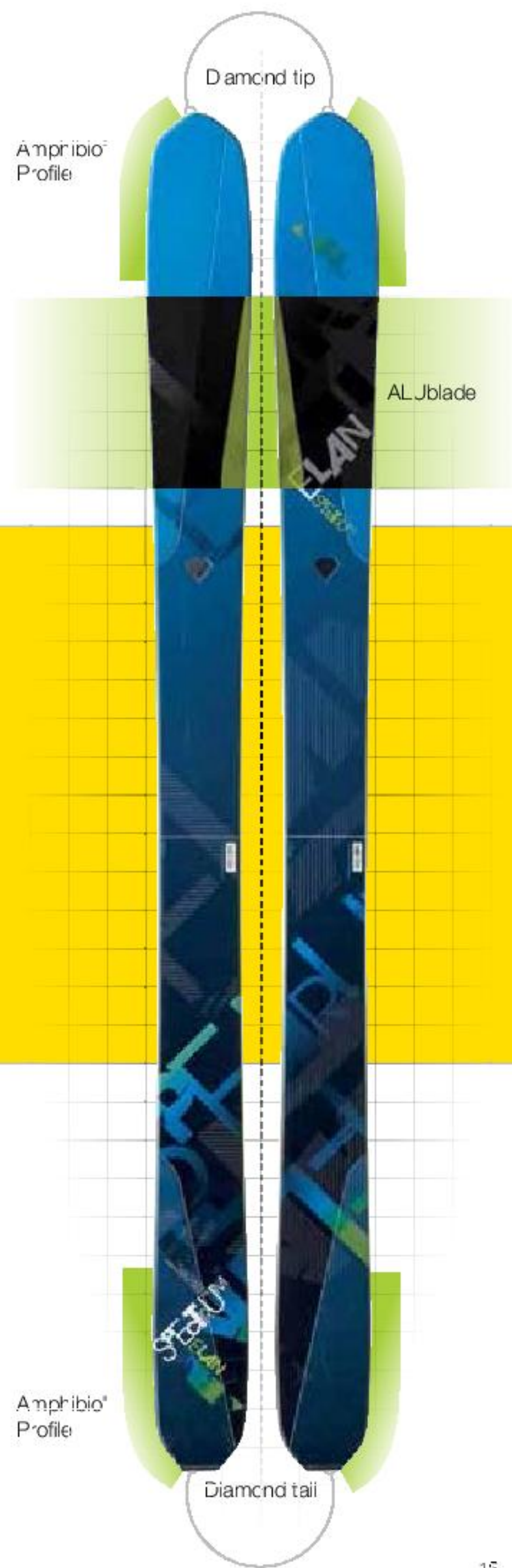
Amphibio® is the benchmark of Elan left & right construction. Starting from the analysis of the benefits of rocker and camber technology, the outcome has been the combination of WaveFlex™ technology, which now follows the force distribution, with the Amphibio® Profile that combines a cambered inside edge assuring grip and stability with a rockered outside edge for easy turning. Left and right skis that enable great versatility on the slope and various terrains and provide incredible excitement.



Amphibio[®] Profile

WaveFlex[™]

Amphibio[®] Profile



Diamond tip

Amphibio[®] Profile

ALUblade

Amphibio[®] Profile

Diamond tail

SPECTRUM

Amphibio[®] Profile, ALUblade and Diamond tip & tail are the key features of the SPECTRUM Left & Right Construction. The ALUblade technology with its asymmetrical aluminum shape assures additional edge grip where it is needed. The integration with the Amphibio[®] Profile fine-tuned for the big mountain range delivers both camber and rocker benefits. While a cambered inside edge assures edge grip and stability on the slope, the rockered outside edge allows easier turning on the slope and flotation in powder. The Diamond tip & tail also enhances the flotation feature of the skis.

POWER SPINE – ABSOLUTE POWER

SLX Amphibio changes the rules of the racing world. Power Spine technology, a genetic evolution of race ski construction, with its spine and bones provides better edge grip and torsional stability; the Amphibio® Profile enables faster and direct turn initiation. The new technology has been developed in the whole race range, which also includes the FIS skis, the GSX, the Ripstick skicross model and all race junior skis plus a new specific GSX Master for this faster growing category.



PROBLEM

INSIDE ≠ OUTSIDE

Analysis of force distribution during skiing revealed that forces are unevenly distributed among inside and outside parts of the skis.

LINE FORCE DISTRIBUTION

Forces distributed along the ski follow specific lines longitudinally and from inside to outside. This requires different construction on the inside and outside part of the ski.

SOLUTION

CENTRAL SPINE ARCH POWER AND EDGE GRIP

The ski's interior construction is stronger and reinforced with a carbon layer along



SIDE ELEMENTS/BONES TORSIONAL STABILITY

Bones are reinforced elements that go out of the arch construction and follow the ski's sidecut. They assure torsional stability also on the outside of the ski. Together with the rocker part of Amphibio® Profile they bring very direct and precise turns.

U-FLEX – SKIING AS EASY AS WALKING

The Elan Junior line will bring kids back to skiing. With the exclusive U-Flex technology, skis are 25% more flexible than the benchmark, providing more ease and freedom during the first approaches to the snow. The lightweight Synflex core and Full Power Cap construction with the Early Rise Rocker profile enable kids to make effortless smooth and easy turns for more fun on snow. These skis make skiing as easy as walking.

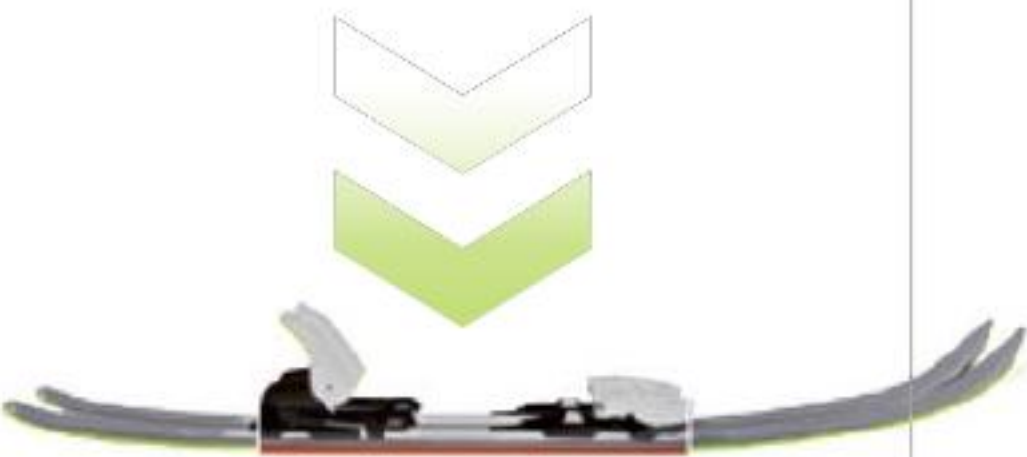


“Children are our future! We want them to be healthy and active in sports, which is not really the trend in today’s society. We want to bring skiing closer to kids, and for this we also created a new revolutionary innovation – U-Flex technology – that will make skiing easier and more fun for children.”

Luka Grilc, Brand and Product Director

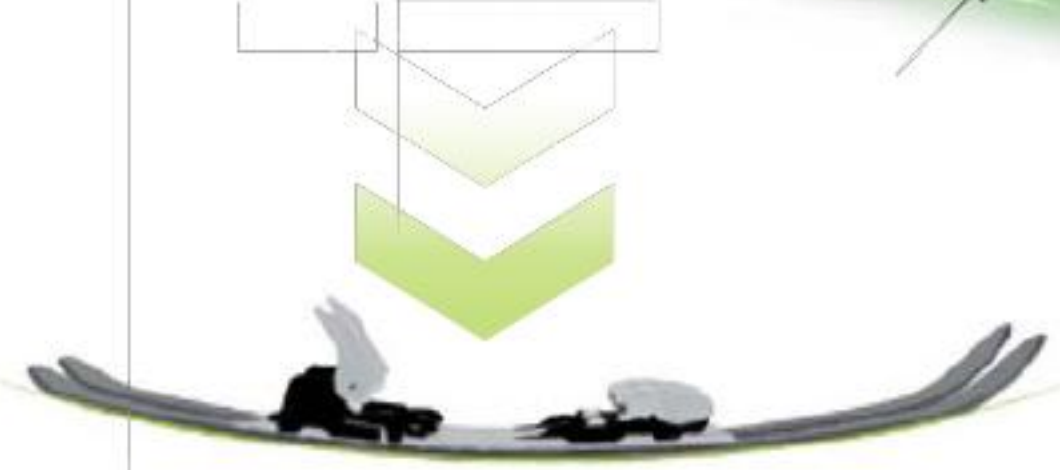
PROBLEM

STIFF FLEX



SOLUTION

U-FLEX



IDEA

EXTREME
FLEX
ON SHORT
LENGTH



Easy turning = Simple learning

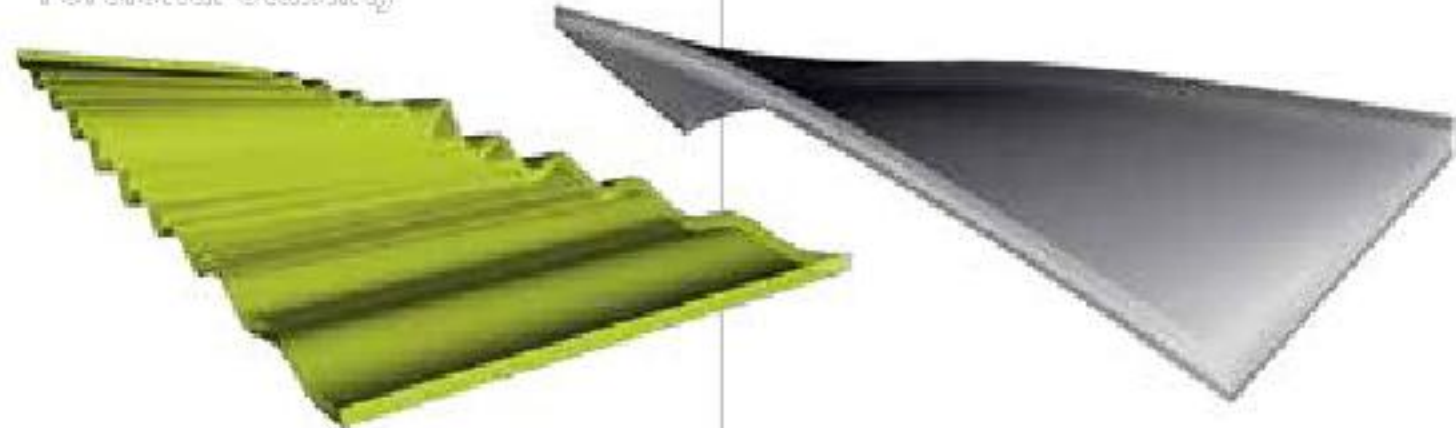


WAVEFLEX™ AND ALUBLADE – EXCLUSIVE TECHNOLOGIES

Softer flex



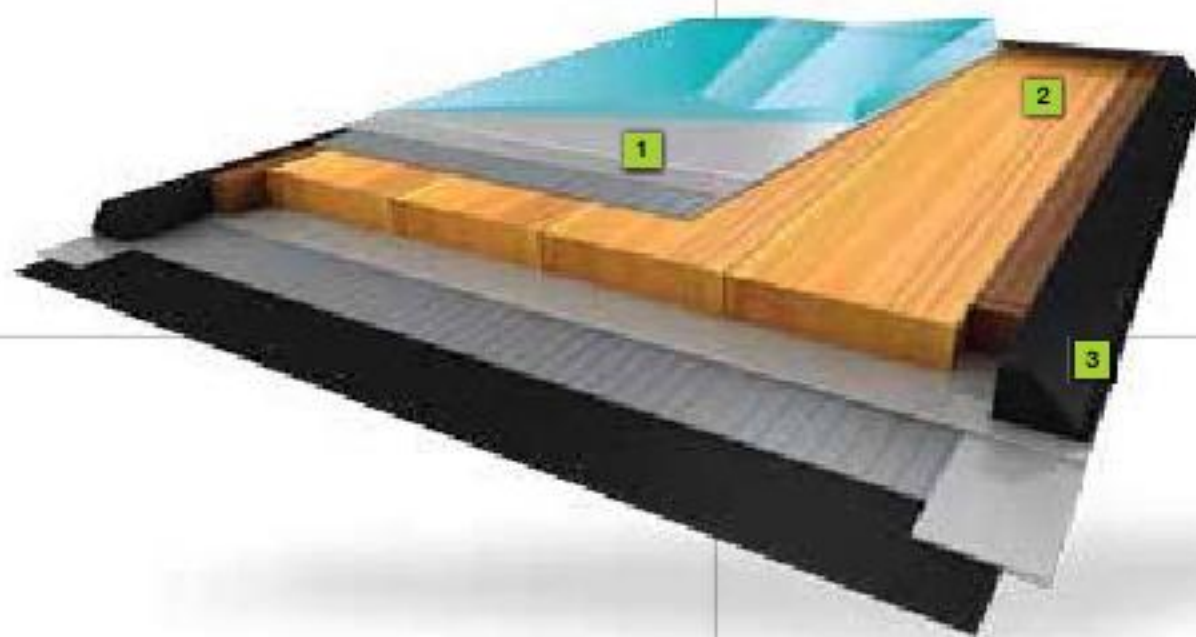
Torsional stability



WaveFlex™ construction with its unique waved shape brings together softer flex providing easier turning and torsional stability for better edge grip.

ALUBLADE

- 1 ALUblade
- 2 Woodcore
- 3 SST sidewall



The ALUblade technology provides skis with the best features for all terrain performance. In fact aluminium shape enhances responsiveness and stability; its position on the inside of the ski assures additional edge grip where it is needed the most giving great control on hard packed snow. The lesser aluminium presence on the outside edge improves floatation on powder. A real integrated support to the Amphibio® Profile.

INDEX



RACE P.20



ALL MOUNTAIN AMPHIBIO P.28



ALL MOUNTAIN MORPHEO P.40



FREESKI P.44



BIG MOUNTAIN P.34



TOURING P.50



W STUDIO P.56



JUNIOR P.68

RACE
WORLD CUP





SPEED
STABILITY
EDGE GRIP

POWER SPINE – GENETIC EVOLUTION

POWER SPINE® TECHNOLOGY

Power Spine is characterized by a special construction that follows the distributions of force from the legs to the ski. The ski's interior construction, spine arch, is stronger and reinforced with a carbon layer along its entire length. The side elements/bones assure torsional stability also on the outside of the ski. The new technology has been developed in the whole race range, which also includes the FIS skis, the GSX and the Ripstick skicross model used by Filip Flisar in the Ski Cross World Cup.



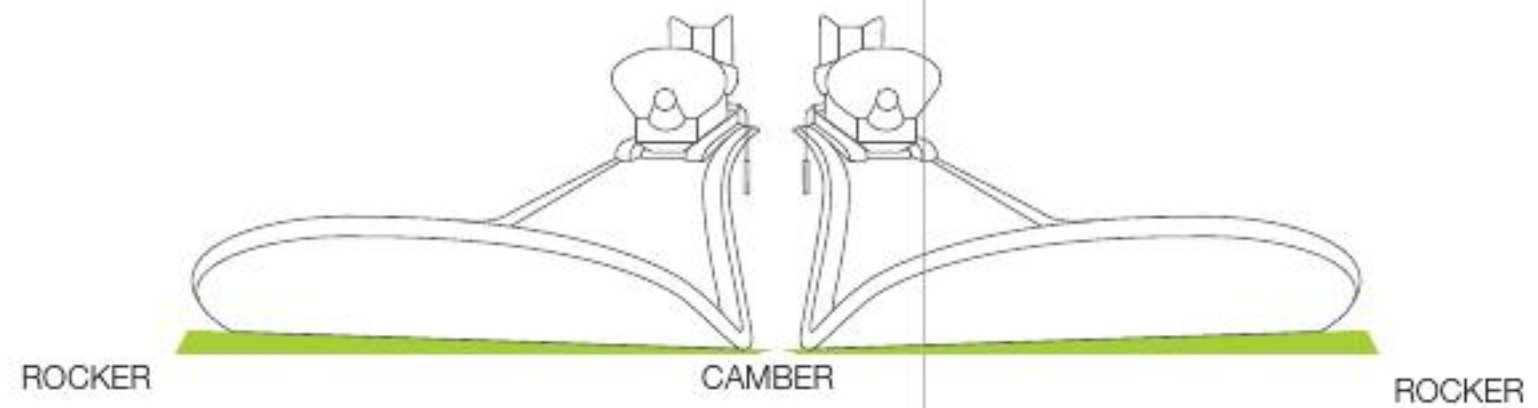
LEFT & RIGHT CONSTRUCTION

Elan Race skis are the first race skis with real left & right construction. Starting from the analysis of force distribution, the outcome has been the combination of Power Spine technology with the Amphibio® Profile and an asymmetric tip and tail that enable the best transmission of force from the legs to the snow, assuring unrivalled performances on the most demanding slopes.

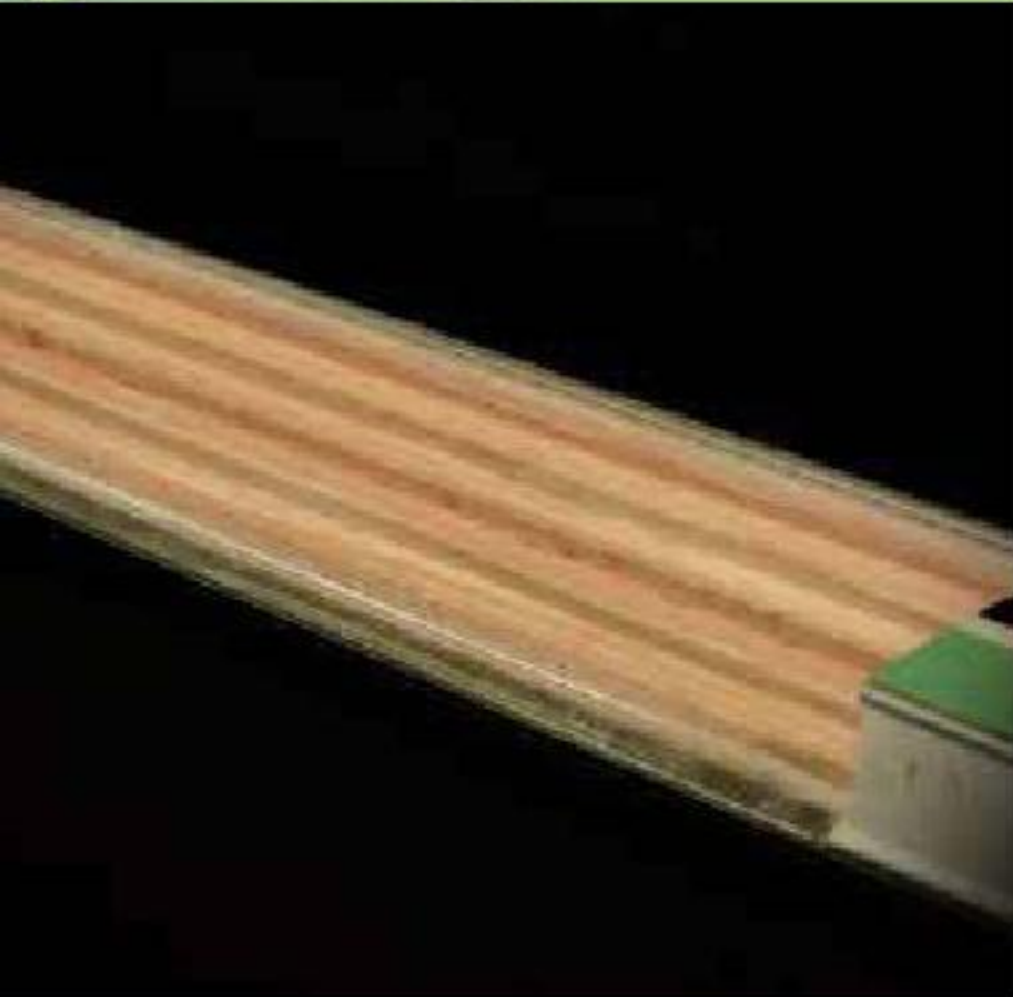
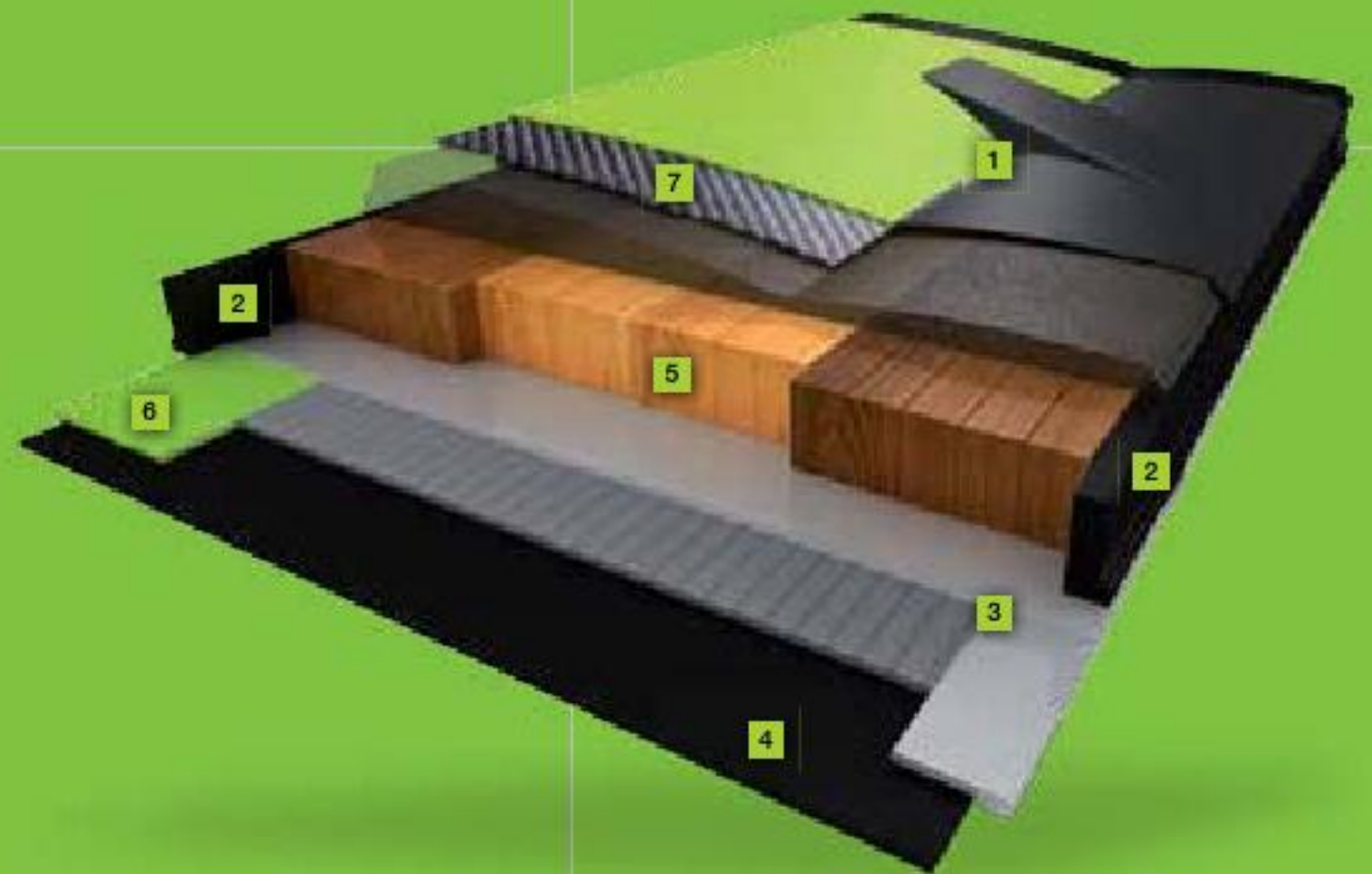


AMPHIBIO PROFILE

An uncompromised innovation delivering both camber and rocker profile benefits at the same time. The cambered inside edge supports Power Spine technology and assures edge grip and stability and the rockered outside edge allows faster and more direct turns.



- 1 Power Spine
- 2 RST sidewall
- 3 Dual Ti
- 4 Racing base
- 5 Response frame woodcore
- 6 Reinforced inside edge
- 7 Carbon



RACING BASE

The racing base has exceptional waxing properties and a very long service life.

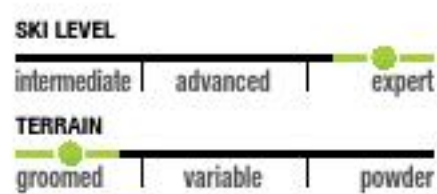
REINFORCED INSIDE EDGE

The inside edges have been reinforced to support better Power Spine and to allow several edge tunings during the ski life.

FUSION[®]

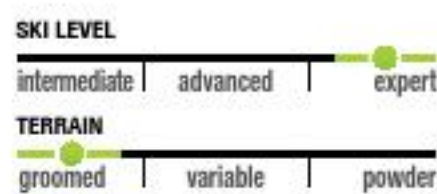
The Fusion System is the world's first truly integrated ski binding system, paving the way for faster turn initiation, smoother flex and easier turning and enhanced edge-to-edge responsiveness.





GSX FIS PLATE

SALES CODE: AA1Z5614, AA1Z5914 (PLATE)
PROFILE: Amphibio
TECHNOLOGY: Powerspine, RST sidewall, Response Frame Woodcore, Dual Ti
GEOMETRY: FIS approved
LENGTH/RADIUS: 183(R≥30), 188(R≥30), 190(R≥35), 195(R≥35)
SYSTEM/PLATE: EP 14 WC
BINDING: ER 17.0 FreeFlex Pro



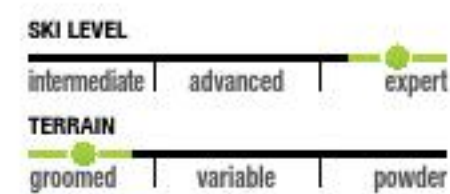
GSX MASTER PLATE

SALES CODE: AA1Z2514, AA1Z2814 (PLATE), AA1A8X (Master 25.0), AA1A9A (Master 25.0 PLATE)
PROFILE: Amphibio
TECHNOLOGY: Powerspine, RST sidewall, Response Frame Woodcore, Dual Ti
GEOMETRY: 104/65/85*; 114/70/99
LENGTH/RADIUS: 182(19.8), 182(25.0)*, 186(21)
SYSTEM/PLATE: EP 14 WC
BINDING: ER 17.0 FreeFlex Pro



GSX TEAM PLATE

SALES CODE: AA1Z6814, AA1Z7114 (PLATE)
PROFILE: Amphibio
TECHNOLOGY: Powerspine, RST sidewall, Response Frame Woodcore, Dual Ti
GEOMETRY: 104/65/85
LENGTH/RADIUS: 166(19.8), 174(21.9), 182(25.0)*
SYSTEM/PLATE: EP 11,5 DUO EP 14 WC*
BINDING: ER 11.0 FreeFlex Pro



RCG PLATE

SALES CODE: AA1Z8014, AA1Z8114 (PLATE)
PROFILE: Early Rise Rocker
TECHNOLOGY: RST sidewall, Response Frame Woodcore, Fibreglass, Dual Ti*
GEOMETRY: 103/65/88
LENGTH/RADIUS: 134(13.5), 142(15), 150(15.8), 158(18)*
SYSTEM/PLATE: EP 11,5 DUO
BINDING: ER 11.0 FreeFlex Pro



SKI LEVEL
intermediate | advanced | expert

TERRAIN
groomed | variable | powder

SLX FIS PLATE

SALES CODE: AA2Z6214, AA2Z6514 (PLATE)

PROFILE: Amphibio

TECHNOLOGY: Powerspine, RST sidewall, Response Frame Woodcore, Dual Ti

GEOMETRY: FIS approved

LENGTH/RADIUS: 157(R≥11.5), 165(R≥12.5)

SYSTEM/PLATE: EP 14 WC

BINDING: ER 17.0 FreeFlex Pro



SKI LEVEL
intermediate | advanced | expert

TERRAIN
groomed | variable | powder

SLX TEAM PLATE

SALES CODE: AA2Z8614, AA2Z8914 (PLATE)

PROFILE: Amphibio

TECHNOLOGY: Powerspine, RST sidewall, Response Frame Woodcore, Dual Ti

GEOMETRY: 115/65/96

LENGTH/RADIUS: 145(10.9), 151(11.8)

SYSTEM/PLATE: EP 11,5 DUO

BINDING: ER 11.0 FreeFlex Pro



SKI LEVEL
intermediate | advanced | expert

TERRAIN
groomed | variable | powder

RCS PLATE

SALES CODE: AA2Z8214, AA2Z8314 (PLATE)

PROFILE: Early Rise Rocker

TECHNOLOGY: RST sidewall, Response Frame Woodcore, Fibreglass

GEOMETRY: 109/65/91; 112/65/94

LENGTH/RADIUS: 133(10.5), 139(10.5)

SYSTEM/PLATE: EP 11,5 DUO

BINDING: ER 11.0 FreeFlex Pro



SKI LEVEL
intermediate | advanced | expert

TERRAIN
groomed | variable | powder

RCX PLATE

SALES CODE: AA2Z8414, AA2Z8514 (PLATE)

PROFILE: Early Rise Rocker

TECHNOLOGY: RST sidewall, Response Frame Woodcore, Fibreglass

GEOMETRY: 107/65/90

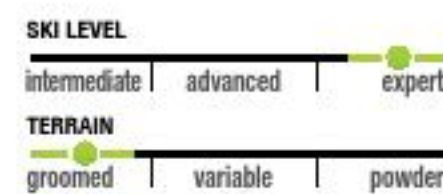
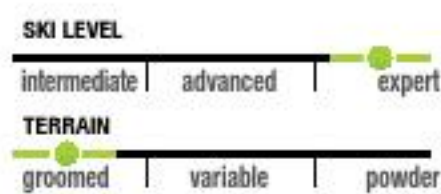
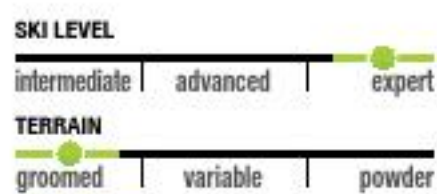
LENGTH/RADIUS: 122(8.5), 128(9,8)

SYSTEM/PLATE: EP 11 X

BINDING: ER 11.0 FreeFlex Pro

RACE SERIES





GSX FUSION

SALES CODE:

AA4U8014 (ELX12.0),
AA4U80A4 (ELX14.0)

PROFILE: Amphibio

TECHNOLOGY: Powerspine,
RST Sidewall, Laminated
Woodcore, Dual Ti

GEOMETRY: 114/70/99

LENGTH/RADIUS: 170(16.8),
176(17.8), 182(19.8), 186(21)

SYSTEM/PLATE: FUSION

BINDING: ELX 14.0 Fusion
WHT/GRN,

RIPSTICK FUSION

SALES CODE:

AA4U8314 (ELX12.0),
AA4U83A4 (ELX14.0)

PROFILE: Amphibio

TECHNOLOGY: Powerspine,
RST Sidewall, Laminated
Woodcore, Dual Ti

GEOMETRY: 114/70/99

LENGTH/RADIUS: 170(16.8),
176(17.8), 182(19.8), 186(21)

SYSTEM/PLATE: FUSION

BINDING: ELX 14.0 Fusion
WHT/GRN

SLX FUSION

SALES CODE:

AA5U0114 (ELX12.0),
AA5U01A4 (ELX14.0),
AA5Z5414 (QT EL10.0),
AA5Z5514 (PLATE), AA5Z5314

PROFILE: Amphibio

TECHNOLOGY: Powerspine,
RST Sidewall, Laminated
Woodcore, Dual Ti,

GEOMETRY: 120/69/103;
122/69/104; 123/69/107;
124/69/107

LENGTH/RADIUS: 155(11.7),
160(12), 165(12.4), 170(13)

SYSTEM/PLATE: FUSION

BINDING: ELX 14.0 Fusion
WHT/GRN

SL FUSION

SALES CODE:

AA7U0414 (ELX11.0),
AA7U04A4 (ELX12.0)

PROFILE: Amphibio

TECHNOLOGY: Powerspine,
RST Sidewall, Laminated
Woodcore, Mono Ti

GEOMETRY: 120/69/103;
122/69/104; 123/69/107;
124/69/107

LENGTH/RADIUS: 155(11.7),
160(12), 165(12.4), 170(13)

SYSTEM/PLATE: FUSION

BINDING: ELX 12.0 Fusion
WHT/GRN/BLK

ALL MOUNTAIN
AMPHIBIO





EDGE
GRIP
EASY
TURNING



AMPHIBIO – NO COMPROMISE, ALL TURNS ARE RIGHT

The most awarded series on the market is always the core of our collection, implemented in all details and graphics to provide skiers with unique tools for all snow conditions. The solid WaveFlex™ structure with the unique Amphibio® Profile combines a cambered inside edge assuring grip and stability with a rockered outside edge for easy turning. Left and right skis that provide incredible excitement.



WF WAVEFLEX

WaveFlex™ construction with its unique wavy shape brings together softer flex providing easier turning and torsional stability for better edge grip.



LEFT & RIGHT CONSTRUCTION

Amphibio is the benchmark of Elan left & right construction. Starting from the analysis of force distribution, the outcome has been the combination of WaveFlex™ technology that now follows the forces distribution with Amphibio® Profile that combines a cambered inside edge assuring grip and stability with a rockered outside edge for easy turning. Left and right skis that allow great versatility on pist and various terrains and give incredible emotions.



FORCE WOODCORE:

The new Force Woodcore construction, features direct power transmission and uncompromised torsional stability.

AMPHIBIO PROFILE

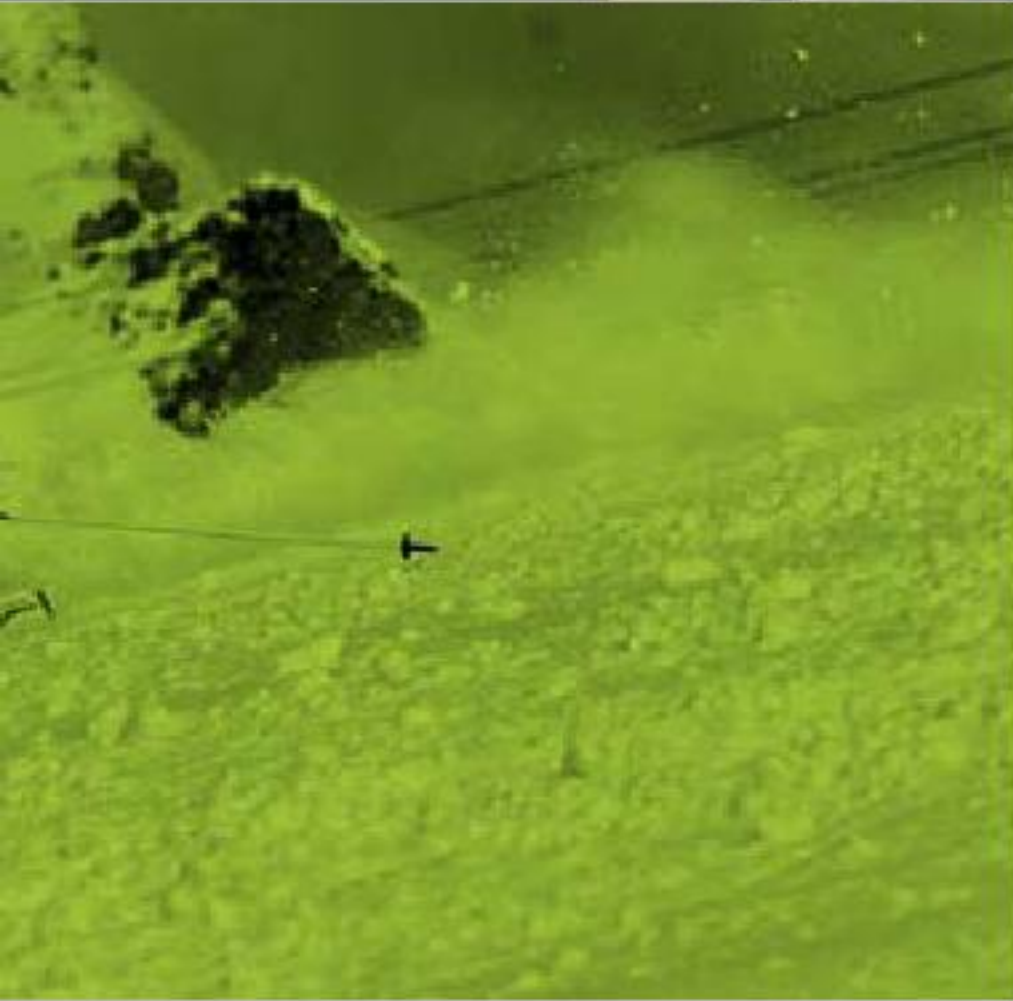
An uncompromised innovation delivering both camber and rocker profile benefits at the same time. The secret lies in the left and right ski, featuring a cambered inside edge assuring edge grip and stability with the rockered outside edge for easier turning.



HOOKER

CAMBER

HOOKER



- 1 WaveFlex™
- 2 RST sidewall
- 3 Force woodcore
- 4 Dual Ti

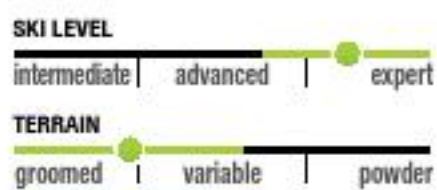
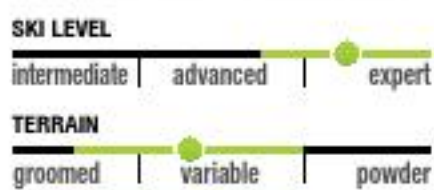


FUSION®

The Fusion System is the world's first truly integrated ski binding system, paving the way for faster turn initiation, smoother flex and easier turning and enhanced edge-to-edge responsiveness.



ALL
MOUNTAIN
AMPHIBIO



Design by
**PORSCHE DESIGN
STUDIO**

**AMPHIBIO 82 XTI
FUSION**

SALES CODE: AB1U1314

PROFILE: Amphibio

TECHNOLOGY: WaveFlex™, SST sidewall, Force Woodcore, XTI

GEOMETRY: 128/82/109

LENGTH/RADIUS: 160(14.0), 168(15.7), 176(17.4), 182(18.4)

SYSTEM/PLATE: FUSION

BINDING: ELX 12.0 Fusion WB 88 BLK

**AMPHIBIO 14
FUSION**

SALES CODE: AB1U1614

PROFILE: Amphibio

TECHNOLOGY: WaveFlex™, RST sidewall, Force Woodcore, Dual TI

GEOMETRY: 125/74/104

LENGTH/RADIUS: 152 (11.3), 160 (12.7), 168 (14.1), 176 (15.7)

SYSTEM/PLATE: FUSION

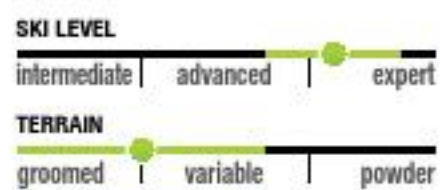
BINDING: ELX 12.0 Fusion BLK





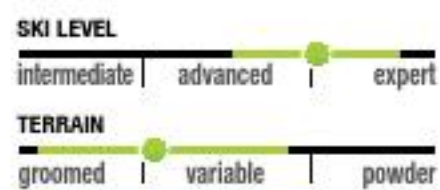
AMPHIBIO 88 XTI FUSION

SALES CODE: AB0U1014, AB0U0714 (ELX12.0)
PROFILE: Amphibio
TECHNOLOGY: WaveFlex™, SST sidewall, Force Woodcore, XTI
GEOMETRY: 136/88/116
LENGTH/RADIUS: 170 (15.5), 178 (17.2), 186 (19.0)
SYSTEM/PLATE: FUSION
BINDING: ELX 12.0 Fusion WB 88 BLK



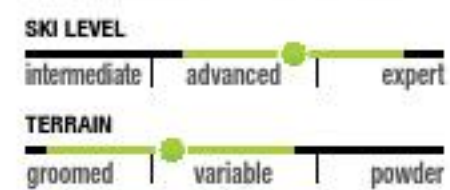
AMPHIBIO 12 FUSION

SALES CODE: AB3U1914
PROFILE: Amphibio
TECHNOLOGY: WaveFlex™, RST sidewall, Force Woodcore, Mono Ti
GEOMETRY: 125/74/104
LENGTH/RADIUS: 152 (11.3), 160 (12.7), 168 (14.1), 176 (15.7)
SYSTEM/PLATE: FUSION
BINDING: ELX 11.0 Fusion BLK/GRN



AMPHIBIO 78TI FUSION

SALES CODE: AB1U2214
PROFILE: Amphibio
TECHNOLOGY: WaveFlex™, RST sidewall, Power Woodcore, Mono Ti
GEOMETRY: 127/78/107
LENGTH/RADIUS: 160 (13.3), 168 (14.9), 176 (16.5), 182 (17.7)
SYSTEM/PLATE: FUSION
BINDING: ELX 11.0 Fusion BLK/GRN



AMPHIBIO 78 FUSION

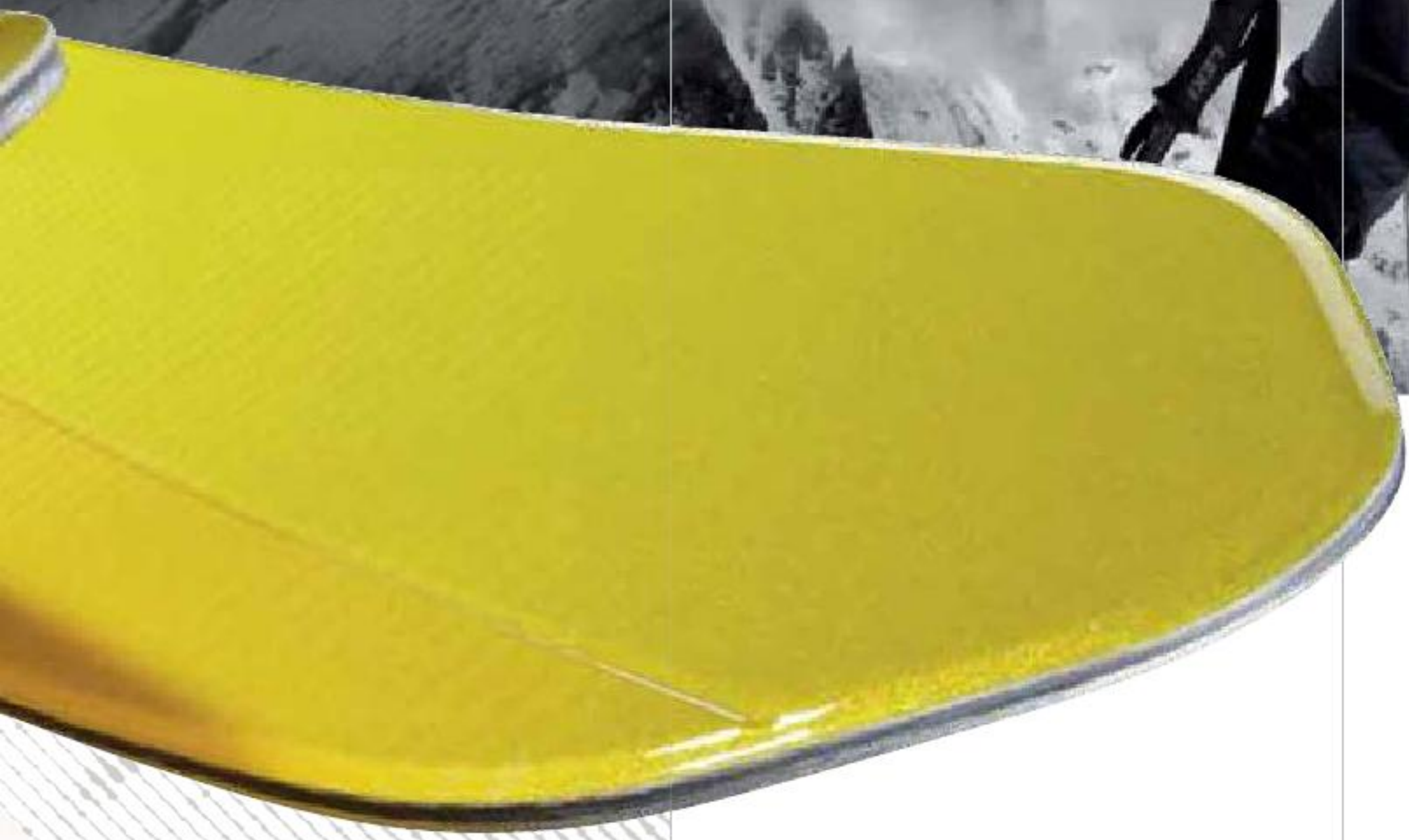
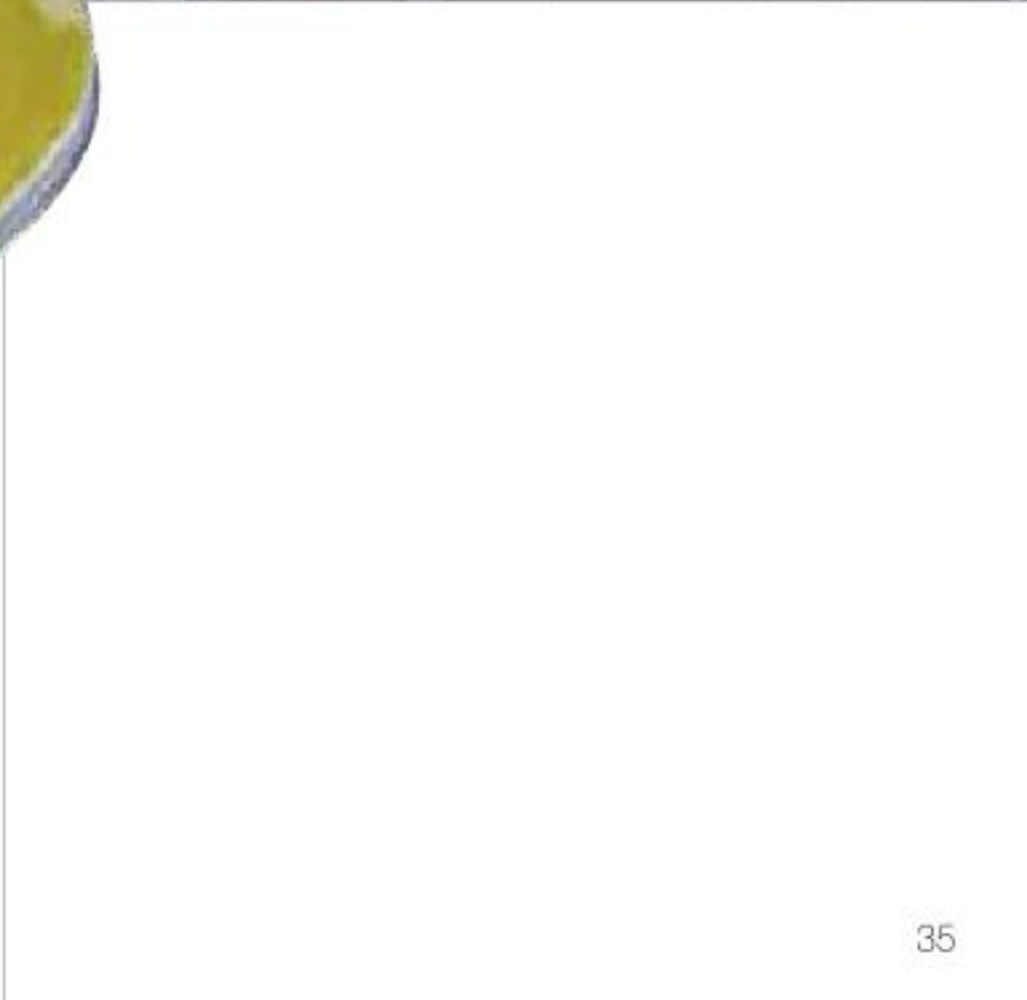
SALES CODE: AB3U2514 (EL11.0), AB4Z1614 (CARBON EL11.0)
PROFILE: Amphibio
TECHNOLOGY: WaveFlex™, RST sidewall, Power Woodcore, Lithium
GEOMETRY: 127/78/107
LENGTH/RADIUS: 152(11.9), 160(13.3), 168(14.9), 176(16.5)
SYSTEM/PLATE: FUSION
BINDING: EL 11.0 Fusion BLK/GRN

BIG MOUNTAIN





FLOTATION AND CONTROL



SPECTRUM – UNRIVALLED FLOTATION, PERFECT CONTROL

A ski that floats and steers like no other. The unique shape borrowed from surf technology with a diamond tip and tail improves flotation and smooth turn execution on powder, while ALUblade technology combined with the Amphibio® Profile allows for additional grip and control on various terrain. Unique tools for big mountain riders. The range has been implemented with the new 85, powerful when needed and playful when wanted.

ALUBLADE

The ALUblade technology provides skis with the best features for all terrain performance. In fact, the aluminum shape enhances responsiveness and stability; its position on the inside of the ski assures additional edge grip where it is needed the most, providing great control on hard packed snow. The minor aluminum presence on the outside edge improves easy turning and flotation on powder. A real integrated support to the Amphibio® Profile.

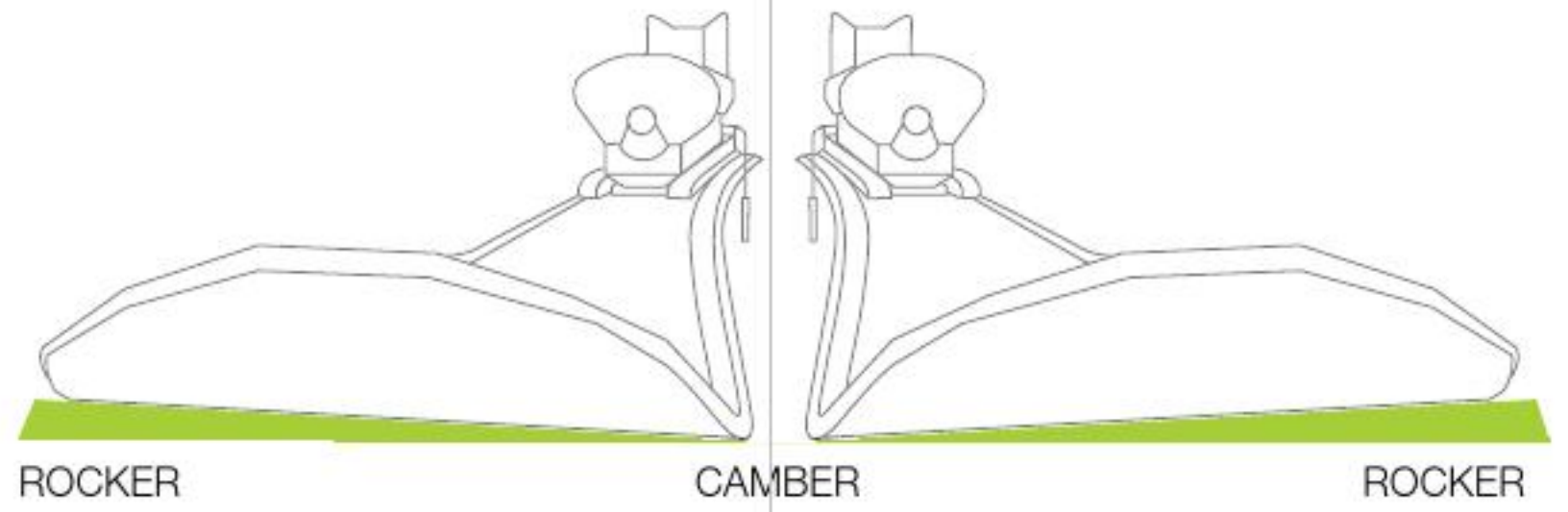


LEFT & RIGHT CONSTRUCTION

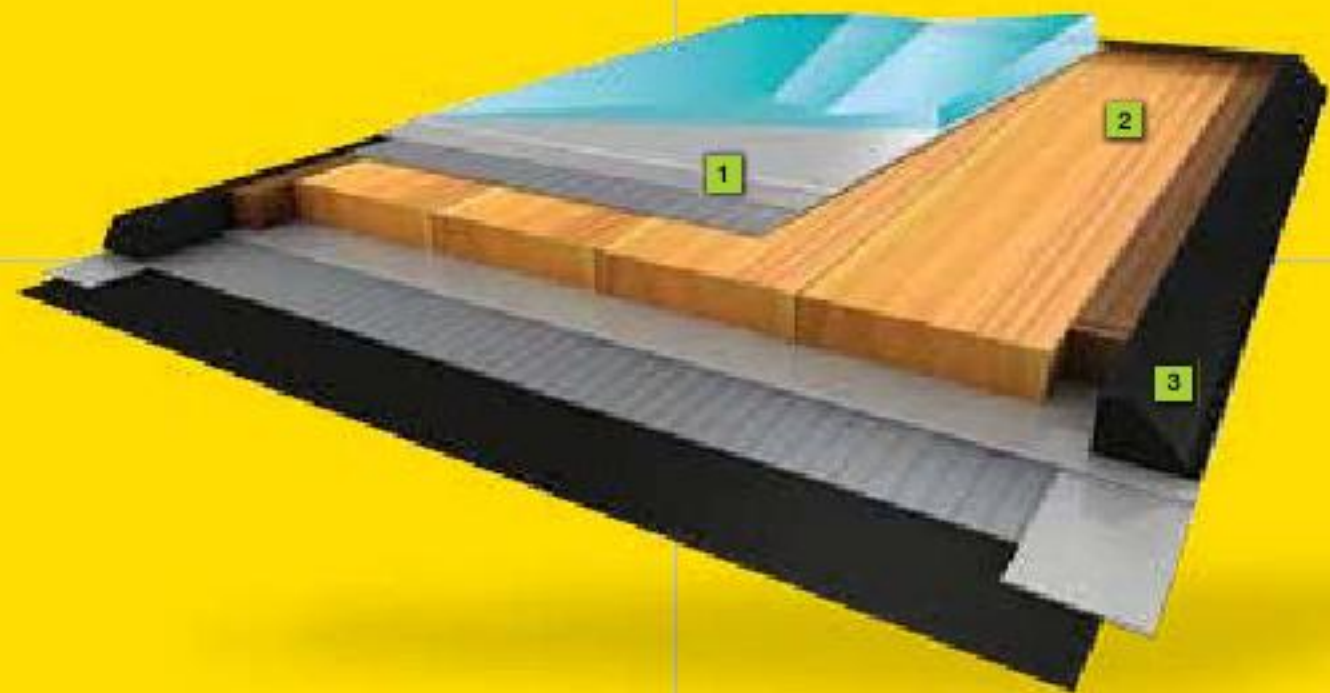
Amphibio® Profile, ALUblade and Diamond tip & tail are the key features of the SPECTRUM Left & Right Construction. The ALUblade technology with its asymmetrical aluminum shape assures additional edge grip where it is needed. The integration with the Amphibio® Profile, fine-tuned for the big mountain range, delivers both camber and rocker benefits. While a cambered inside edge assures edge grip and stability on the slope, the rockered outside edge allows easier turning on the slope and flotation in powder. The Diamond tip & tail also enhances the flotation feature of the skis.

AMPHIBIO PROFILE

Fine-tuned for the big mountain range, delivers both camber and rocker benefits. The secret lies in the left and right ski, featuring a cambered inside edge assuring edge grip and stability on slope with the rockered outside edge for flotation and easier turning on powder.



- 1 ALUblade
- 2 Woodcore
- 3 SST sidewall



DIAMOND TIP AND TAIL

Diamond tip works like an arrow, cutting the powder and making the skis come out on the surface. Diamond tail is slightly lifted and narrower and makes the back part of the ski go deep into the snow, assuring good flotation.

SPECTRUM 115

has R=800 mm and length of the tip is 300 mm



SPECTRUM 95 AND 105

have R=500 and length of the tip is 250mm



BIG MOUNTAIN



SPECTRUM 115 ALU

SALES CODE: AD0B5314

PROFILE: Amphibio

TECHNOLOGY: ALUblade, SST sidewall, Laminated Woodcore

GEOMETRY: 145/115/130

LENGTH/RADIUS: 185(20.4), 193(23.4)

BINDING: Attack 16.0 W/O BRAKE



SPECTRUM 105 ALU

SALES CODE: AD0B5614

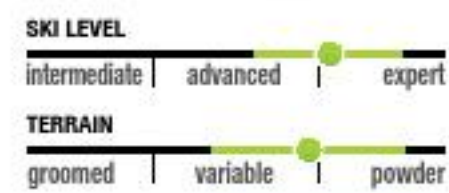
PROFILE: Amphibio

TECHNOLOGY: ALUblade, SST sidewall, Laminated Woodcore

GEOMETRY: 142/105/120

LENGTH/RADIUS: 173(16.5), 180(18.1), 187(20.3)

BINDING: Attack 13.0 W/O BRAKE



SPECTRUM 95 ALU

SALES CODE: AD1B5914

PROFILE: Amphibio

TECHNOLOGY: ALUblade, SST sidewall, Laminated Woodcore

GEOMETRY: 136/95/111

LENGTH/RADIUS: 173(15.8), 180(17.5), 187(19.1)

BINDING: Attack 13.0 W/O BRAKE



SKI LEVEL
intermediate | advanced | expert

TERRAIN
groomed | variable | powder

SPECTRUM 105

SALES CODE: AD2B6214

PROFILE: Amphibio

TECHNOLOGY: SST sidewall, Laminated Woodcore, Fibreglass

GEOMETRY: 136/95/111

LENGTH/RADIUS: 173(16.5), 180(18.1), 187(20.3)

BINDING: Attack 13.0 W/O BRAKE



SKI LEVEL
intermediate | advanced | expert

TERRAIN
groomed | variable | powder

SPECTRUM 95

SALES CODE: AD2Z0314

PROFILE: Amphibio

TECHNOLOGY: SST sidewall, Laminated Woodcore, Fibreglass

GEOMETRY: 136/95/111

LENGTH/RADIUS: 173(15.8), 180(17.5), 187(19.1)

BINDING: Attack 13.0 W/O BRAKE



SKI LEVEL
intermediate | advanced | expert

TERRAIN
groomed | variable | powder

SPECTRUM 85

SALES CODE: AD3Z0614, AD3V4214 (QT EL 10.0 WB), TD3V4214 (QT)

PROFILE: Amphibio

TECHNOLOGY: PST sidewall, Power Woodcore, Fibreglass

GEOMETRY: 127/85/110

LENGTH/RADIUS: 170(15.0), 176(16.3), 182(17.6)

BINDING: Attack 13.0 W/O BRAKE

ALL MOUNTAIN
MORPHEO

FROM
SLIDING
TO
CARVING



**PARABOLIC
ROCKER**
TECHNOLOGY

A perfect all mountain product range that improves learning progression. The skis help in gaining confidence, fast learning and give incredible control when turning because of the Parabolic Rocker technology that combines Early Rise profile, Parabolic Sidecut and Frontside Stabilizer.



1

EARLY RISE ROCKER:
for easier sliding and turn initiation



2

PARABOLIC SIDECUT:
for easy carving through the turn



3

FRONTSIDE STABILIZER:
keeping the ski stable on the edge



WF WAVEFLEX

WaveFlex™ construction with its unique waved shape brings together softer flex providing easier turning and torsional stability for better edge grip.

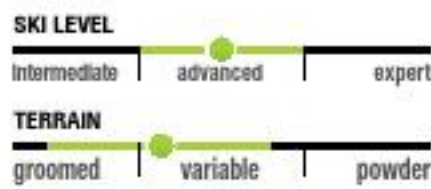
Softer flex



Torsional stability



ALL
MOUNTAIN
MORPHEO



**MORPHEO 10 TI
ORANGE FUSION**

SALES CODE: AB5U4014

PROFILE: Parabolic Rocker

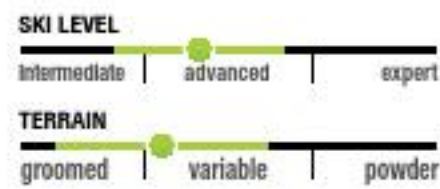
TECHNOLOGY: WaveFlex™, PST sidewall, Dual Woodcore, Mono Ti

GEOMETRY: 125/76/104

LENGTH/RADIUS: 152(12.0), 160(13.5), 168(15.1), 176(16.7)

SYSTEM/PLATE: FUSION

BINDING: EL 10.0 Fusion
BLK/RED



**MORPHEO 8
GREEN QT**

SALES CODE: AB5U4114

PROFILE: Parabolic Rocker

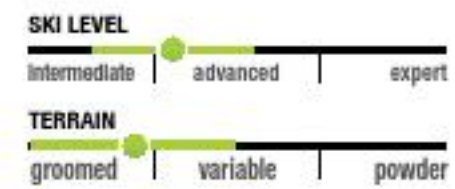
TECHNOLOGY: WaveFlex™, PST sidewall, Dual Woodcore, Fibreglass

GEOMETRY: 125/76/104

LENGTH/RADIUS: 152(12.0), 160(13.5), 168(15.1), 176(16.7)

SYSTEM/PLATE: QUICK TRICK

BINDING: EL 10.0 QT
BLK/GRN



**MORPHEO 6
GREEN QT**

SALES CODE:

AB6U4314 (EL10.0),
AB6U4414 (PLATE),
AB6U4214,

PROFILE: Parabolic Rocker

TECHNOLOGY: WaveFlex™, Full Power Cap, Dual Woodcore, Fibreglass

GEOMETRY: 125/76/103

LENGTH/RADIUS: 152(12.3), 160(13.9), 168(15.8), 176(17.2)

SYSTEM/PLATE: QUICK TRICK

BINDING: EL 10.0 QT
BLK/GRN



MORPHEO 6 RED QT

SALES CODE:
AB6Z9114 (EL10.0),
AB6Z9214 (PLATE),
AB6U4514,

PROFILE: Parabolic Rocker

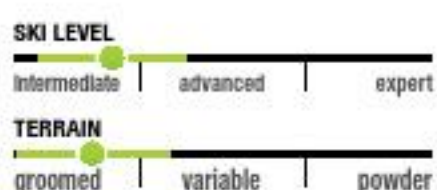
TECHNOLOGY: WaveFlex™,
Full Power Cap, Dual
Woodcore, Fibreglass

GEOMETRY: 125/76/103

LENGTH/RADIUS: 152(12.3),
160(13.9), 168(15.8),
176(17.2)

SYSTEM/PLATE: QUICK TRICK

BINDING: EL 10.0 QT
BLK/SMOKE



MORPHEO 4 GREEN PLATE

SALES CODE:
AB8Z9514 (EL10.0),
AB8Z9414 (PLATE),
AB8Z9314,

PROFILE: Early Rise Rocker

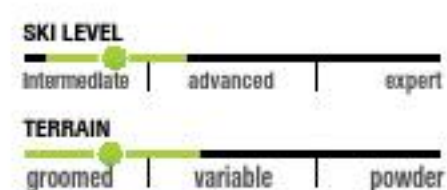
TECHNOLOGY: Express,
Full Power Cap, Complex
Woodcore, Fibreglass

GEOMETRY: 114/70/100

LENGTH/RADIUS: 144(10.7),
152(12.2), 160(13.7),
168(15.3)

SYSTEM/PLATE: 9 + PLATE

BINDING: EL 10.0
BLK/SMOKE



MORPHEO 4 RED PLATE

SALES CODE:
AB8U5314 (EL10.0),
AB8U5214 (PLATE),
AB8U5114,

PROFILE: Early Rise Rocker

TECHNOLOGY: Express,
Full Power Cap, Complex
Woodcore, Fibreglass

GEOMETRY: 114/70/100

LENGTH/RADIUS: 144(10.7),
152(12.2), 160(13.7),
168(15.3)

SYSTEM/PLATE: 9 + PLATE

BINDING: EL 10.0 BLK/RED

FREESKI



MORE POP
& CATCH FREE
RIDES



FREESKI - MORE POP & CATCH FREE RIDES

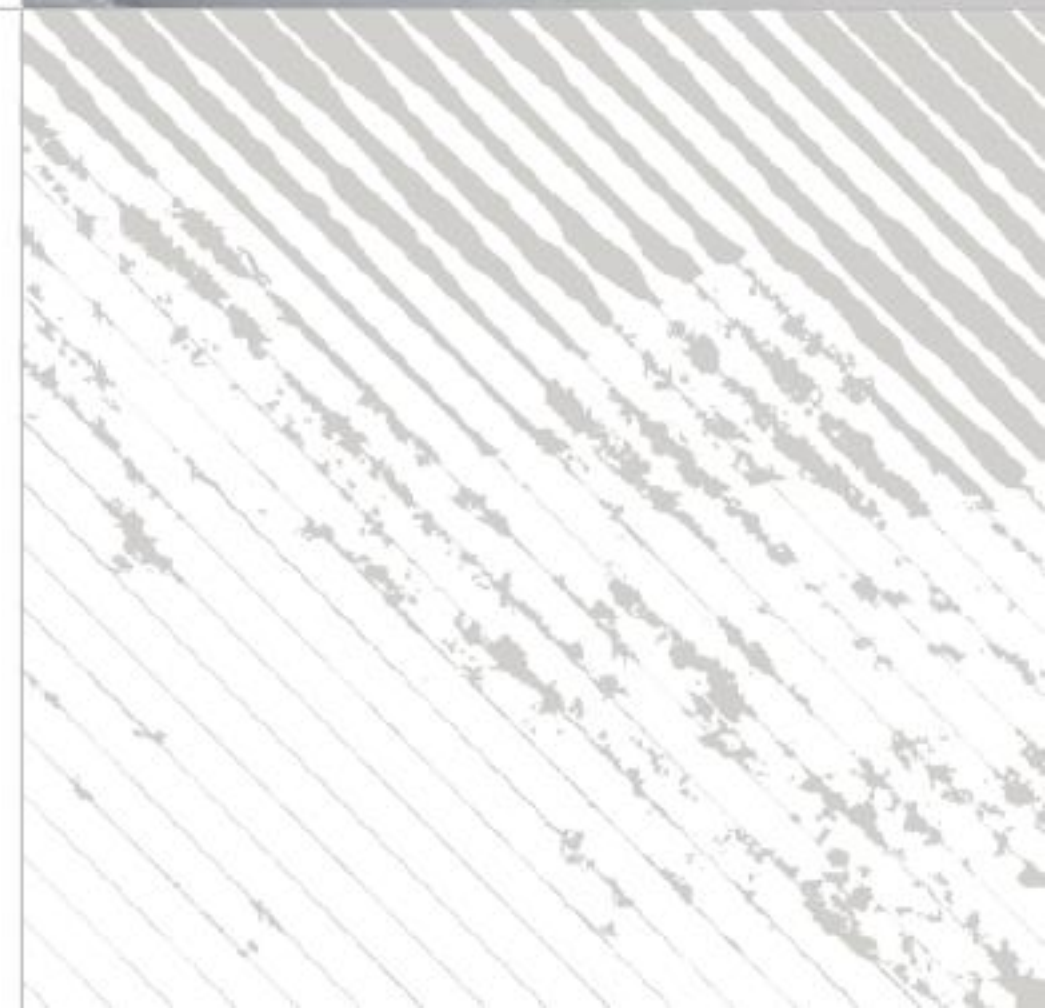


Triple Base Technology consists of 3 base inclinations, flat in the middle and lifted on the sides. Lifted edges provide catch free rides in powder or in parks, while middle flat base with camber profile provides power pop for safe landings and take-offs.



TBT BENEFIT: FREESTYLE

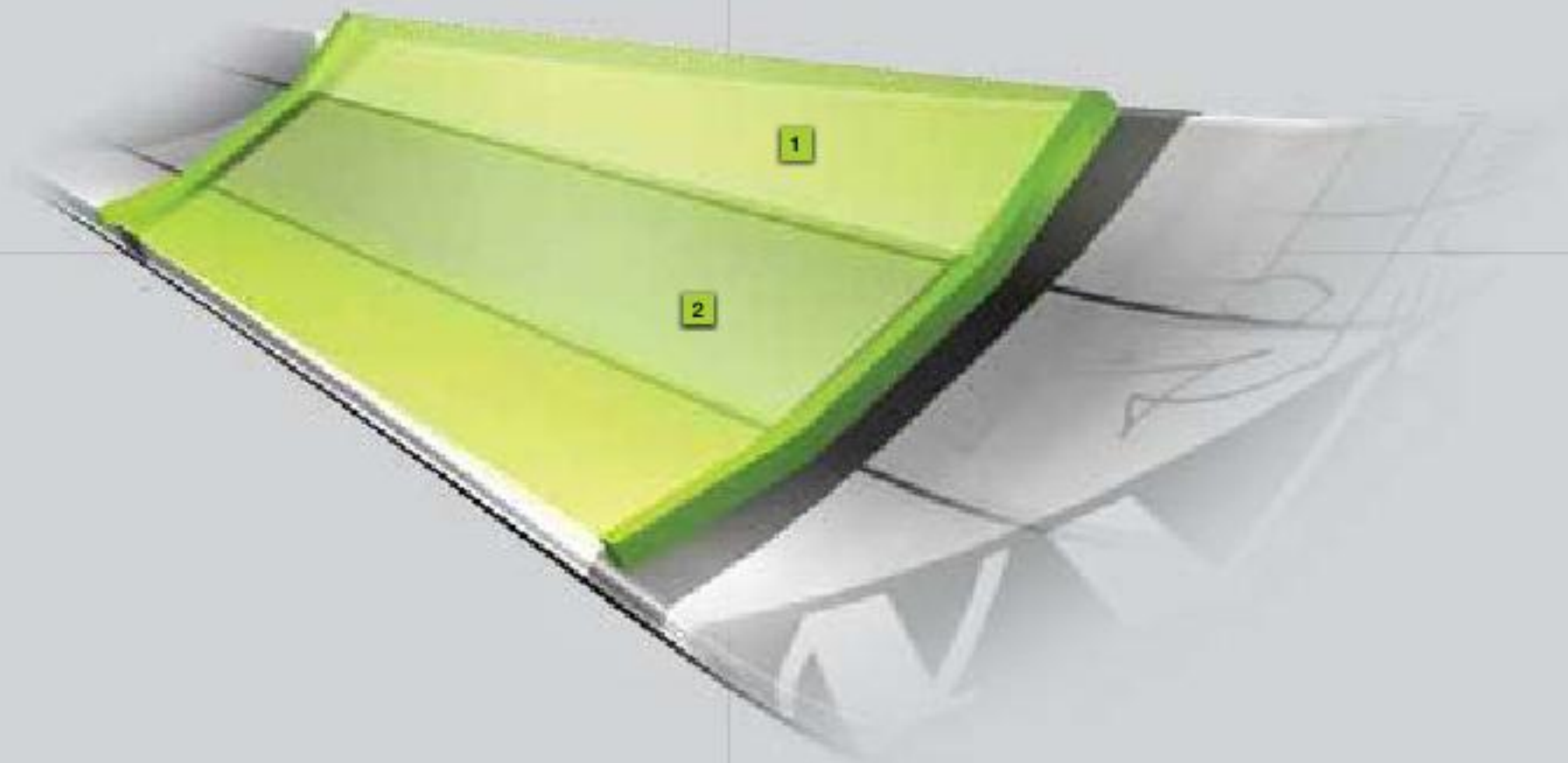
TBT technology brings you catch-free experience when you are shredding in parks. With this technology, different switch take-offs and buttering onto rails can become a reality and the easiest way to grow to the level of pros! The biggest benefit is catch-free landing when taking big jumps and rails... TBT also provides you with better pop when you need it and skis are stable when the speed is high!





More confidence in your skis doing exactly what you want them to do. Disrupt the status quo, have more confidence in your skis and dare to go for more difficult tricks! Elan's TBT will benefit freeskiers and freestylers alike, as it offers amazing benefits. Developed according to Elan's famous "Real Tech" mantra, it will boost every skier's confidence and help progress freestyle tricks into unconquered territory.

- 1** 100% catch-free rides from rocker profile
- 2** 100% power pop from camber profile

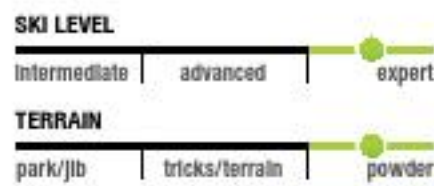


TBT BENEFIT: BACKCOUNTRY

When you want to ride deep POW beyond the boundaries, TBT Technology gives you just that what you need. Perfect stability and good flotation combined with the symmetrical shape of your powder weapon Boomerang TBT skis. The unique technology helps you stomp switch landings and do tricks when in deep powder, thus providing tons of fun.

The TIP to TAIL contact points and lifted edges in this section brings you a perfect combination if you want to ski from the top of the mountain while having fun and riding switches or just ski normally; it doesn't matter because TBT tech lets your skis respond like you need them to!

FREESKI



BOOMERANG TBT

SALES CODE: AE3V1014

PROFILE: TBT

TECHNOLOGY: Symmetrical Twin Tip, SST Sidewall, Laminated Woodcore, Fibreglass

GEOMETRY: 138/119/138; 140/120/140

LENGTH/RADIUS: 180(21/19), 190(23/21)

BINDING: Attack 16.0
W/O BRAKE



PUZZLE TBT

SALES CODE: AE4U9614

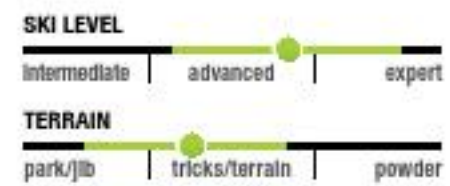
PROFILE: TBT

TECHNOLOGY: SST sidewall, Laminated Woodcore, Fibreglass

GEOMETRY: 119/85/111; 120/86/112; 121/87/113; 122/88/114

LENGTH/RADIUS: 166(14.9), 171(16.1), 176(17.3), 181(18.5)

BINDING: Attack 16.0
W/O BRAKE



SLING SHOT TBT

SALES CODE: AE5U9714 (TBT), AE5V6214 (DEMO TRACK ESP10), AE5U9914

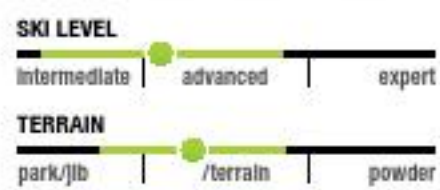
PROFILE: TBT

TECHNOLOGY: Monoblock, Laminated Woodcore, Fibreglass

GEOMETRY: 115/85/112

LENGTH/RADIUS: 171(17)

BINDING: Attack 13.0
W/O BRAKE



PINBALL

SALES CODE:
AE5V1714 (QT EL 10.0 WB),
AE5V1614

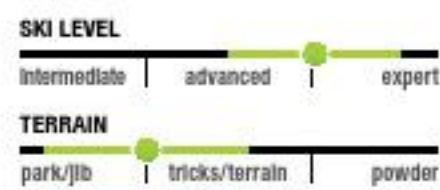
PROFILE: Jib Rocker

TECHNOLOGY: Full Power Cap,
Dual Woodcore,
Fibreglass

GEOMETRY: 114/82/109,
115/83/110, 116/84/111,
117/85/112

LENGTH/RADIUS: 145, 155(13.8),
165(16,1), 175(18,4)

BINDING: EFS 10.0 WB



PINBALL PRO

SALES CODE:
AE7V1914 (QT EL 4.5 WB/
QT EL 7.5 WB),
AE7V1814

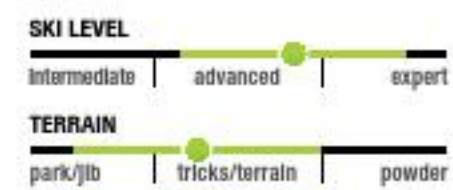
PROFILE: Early Rise Rocker

TECHNOLOGY: Full Power Cap,
Synflex, Fibreglass

GEOMETRY: 106/80/102,
108/80.5/103, 110/81/105,
112/81.5/107, 114/82/109

LENGTH/RADIUS: 105(6.8),
115(8.2), 125(9.6),
135(10.9), 145(12.3)

BINDING: EL 4.5 AC QT WB BLK,
EL 7.5 AC QT WB BLK,



PETITE

SALES CODE:
AE7T0514 (QT EL 4.5 WB/
QT EL 7.5 WB),
AE7T0414

PROFILE: Early Rise Rocker

TECHNOLOGY: Full Power Cap,
Synflex, Fibreglass

GEOMETRY: 106/80/102,
108/80.5/103, 110/81/105,
112/81.5/107, 114/82/109

LENGTH/RADIUS: 105(6.8),
115(8.2), 125(9.6),
135(10.9), 145(12.3)

BINDING: EL 4.5 AC QT WB BLK,
EL 7.5 AC QT WB BLK,

TOURING





LIGHT SKIS FOR
HEAVYWEIGHT
DESTINATIONS

Uale

TOURING – LIGHT SKIS FOR HEAVYWEIGHT DESTINATIONS

For dedicated mountaineers and passionate nature-lovers, the Touring series has been recognized once again as the best by the international specialized press. Thanks to the innovative Bridge technology, the extremely lightweight woodcore construction and fibreglass reinforcements, the Elan Touring Series is the ultimate gear for making demanding expeditions pleasurable and rewarding. The line has been implemented with new Lhotse, a ski that serves the needs of freeride oriented touring skiers.



Mountain rocker

Bridge technology

Extended PST sidewall

Bridge technology



BRIDGE TECHNOLOGY

Reducing weight and enhancing the performance, Bridge technology does it all. Ultra thin woodcore profile is reinforced with bridge inserts from tip to tail providing torsional stability and unparalleled power transfer to the edges.

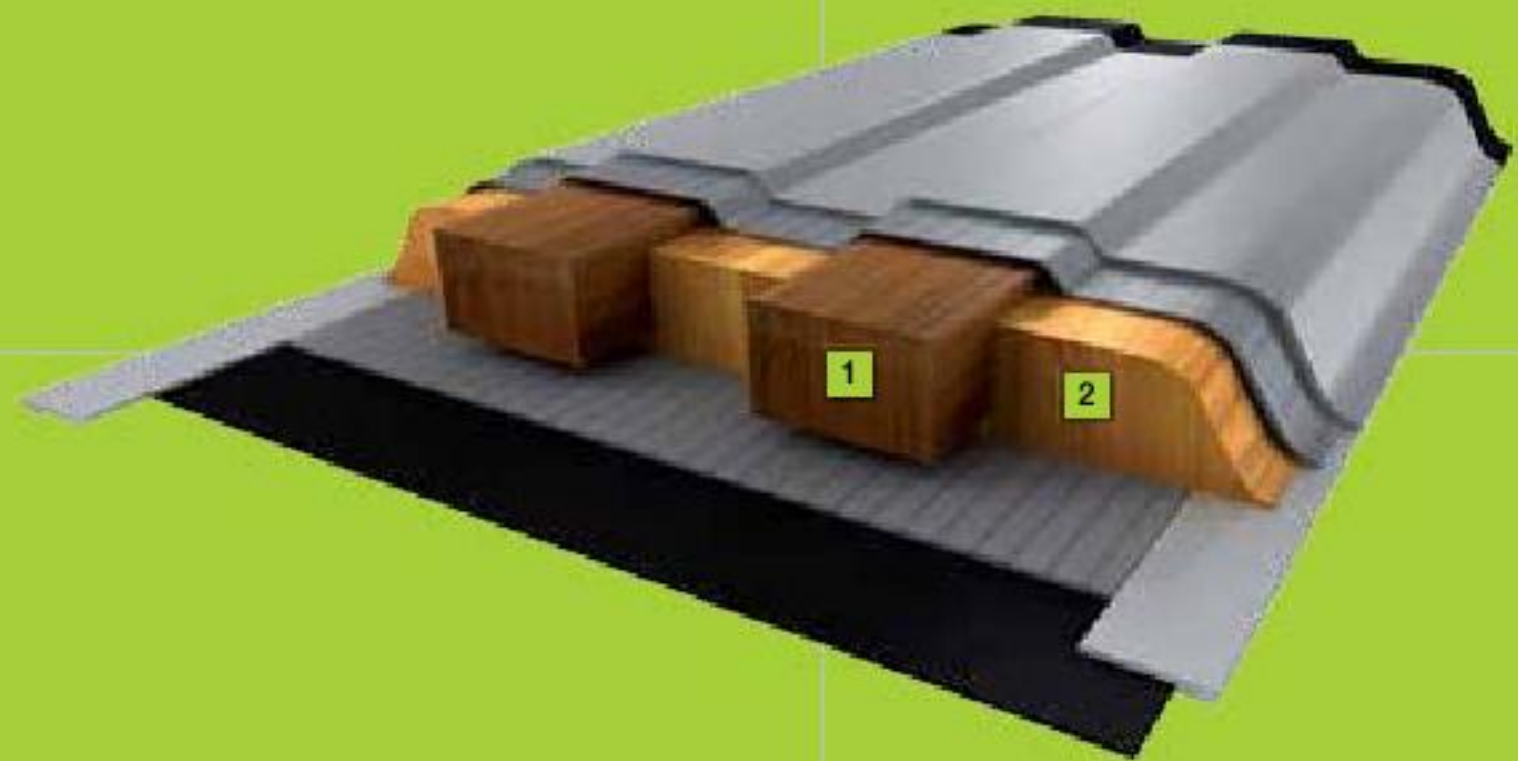
NEW LHOTSE

For freeride oriented
touring skiers

- + performance with edge grip under the foot
- + floatation
- + maneuverability

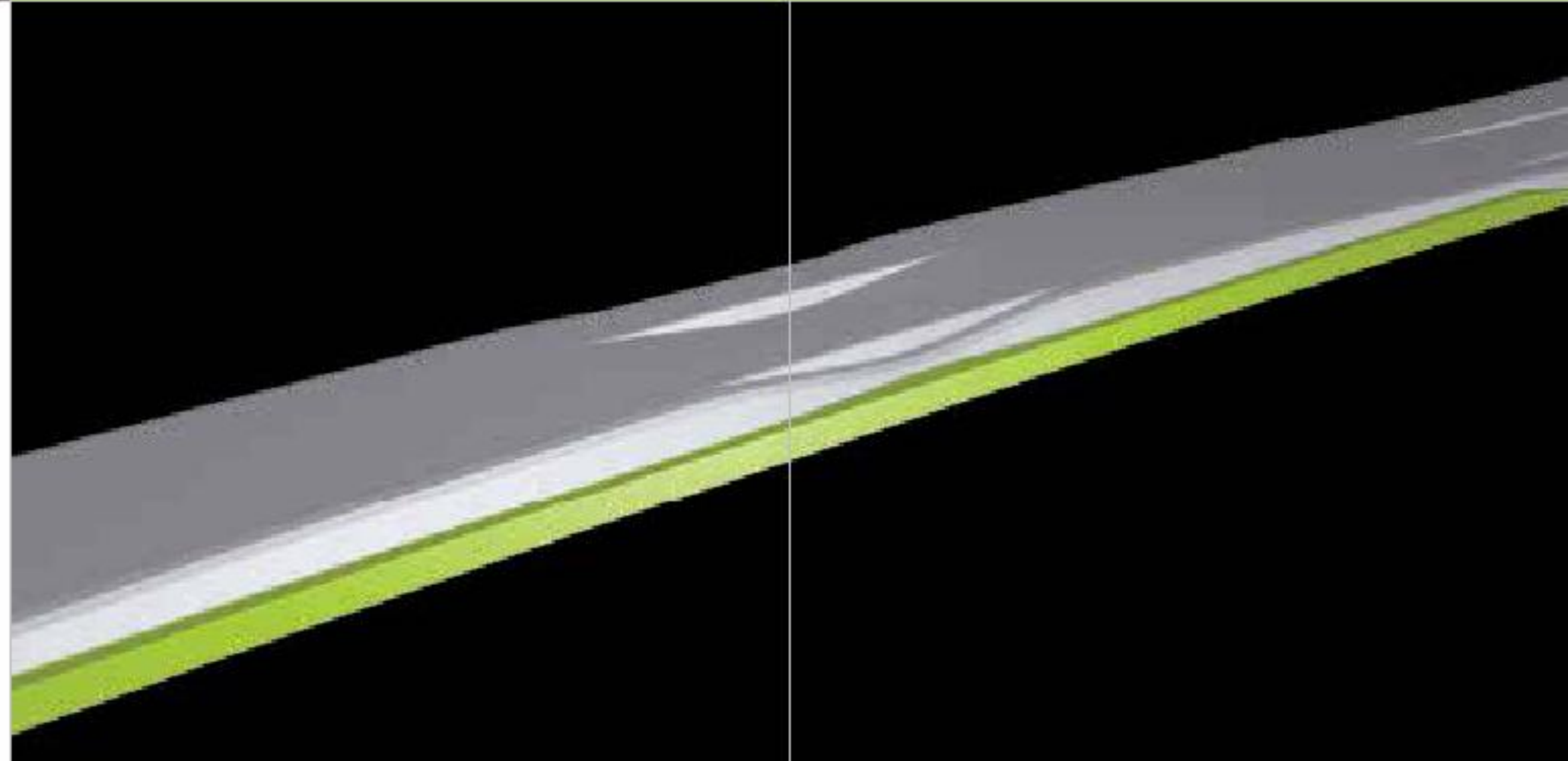


- 1 Wooden inserts
STABILITY
- 2 Thin profile
LIGHTWEIGHT



EXTENDED PST CONSTRUCTION

Partial Sidewall Technology combines cap construction for lightweight and smooth turning and sidewall construction for power performance with edge grip under foot. Powerfull when needed and playfull when wanted.



TOURING



HIMALAYA

SALES CODE: AD5U5414

PROFILE: Mountain Rocker

TECHNOLOGY: Bridge technology, Dual Radius, Monoblock, Laminated Woodcore, Fibreglass

GEOMETRY: 125/95/112; 126/96/113; 127/97/114; 128/98/115

LENGTH/RADIUS: 163(20/18), 170(22/20), 177(23.5/21.5), 184(24.5/22.5)

BINDING: Ambition 12 W/O BRAKE

WEIGHT: 1450g ± 40g



LHOTSE

SALES CODE: AD6U8614

PROFILE: Mountain Rocker

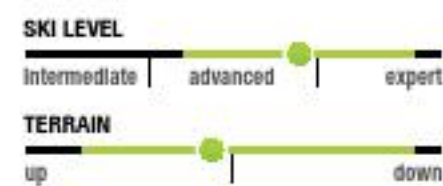
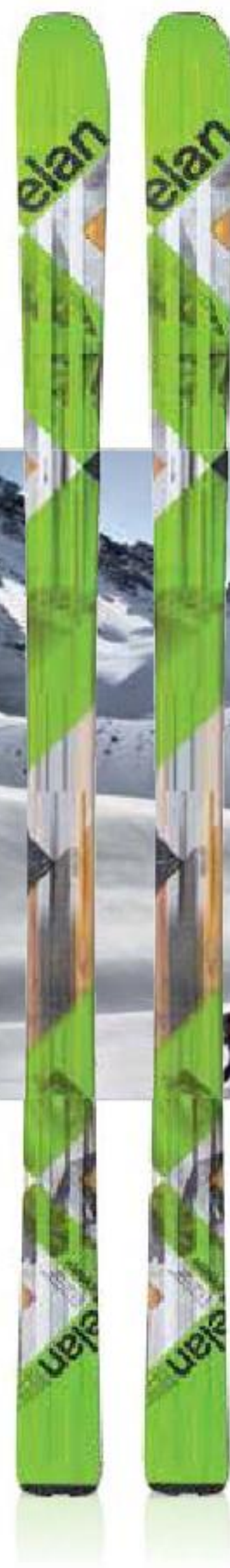
TECHNOLOGY: Bridge technology, PST Sidewall, Laminated Woodcore, Fibreglass

GEOMETRY: 126/86/112; 126/87/112; 126/88/112

LENGTH/RADIUS: 170(16.0), 177(18.0), 184(21)

BINDING: Ambition 12 W/O BRAKE

WEIGHT: 1450g ± 20g



ALASKA PRO

SALES CODE: AD7U5914

PROFILE: Mountain Rocker

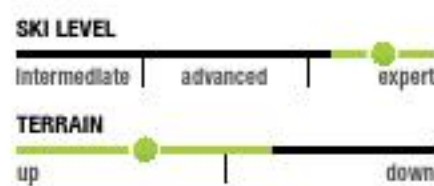
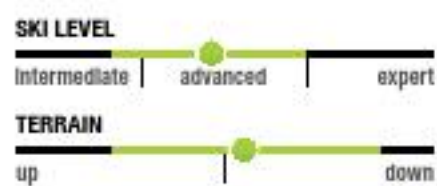
TECHNOLOGY: Bridge technology, Dual Radius, Monoblock, Laminated Woodcore, Fibreglass

GEOMETRY: 109/77/98; 109/78/98*; 109/79/99**; 110/80/100***

LENGTH/RADIUS: 156(22/19), 163(23.6/19.5), 170(24.5/20.1), 177(26.2/21.8)

BINDING: Ambition 12 W/O BRAKE

WEIGHT: 1140g ± 40g



TOURING SKINS

KARAKORUM

SALES CODE: AD8U6014
PROFILE: Mountain Rocker
TECHNOLOGY: Monoblock, Laminated Woodcore, Fibreglass
GEOMETRY: 118/78/106; 120/80/108*
LENGTH/RADIUS: 154(13.2), 162(14.9), 170(16.7)*, 178(18.5)*
BINDING: Ambition 12 W/O BRAKE
WEIGHT: 1340g ± 40g

TRIGLAV

SALES CODE: AD9U5614
PROFILE: Conventional
TECHNOLOGY: Bridge Technology, Monoblock, Laminated Woodcore, Carbon
GEOMETRY: 89/66/80
LENGTH/RADIUS: 161(27.6)
WEIGHT: 730g ± 20g

SKINS

MODEL	SALES CODE	MATERIAL	FIXATION	LENGTH	GEOMETRY
ALASKA	DTS43014	Mohair Mix	TIP: Metal bracket	156	103-73-93
				163	103-74-94
			TAIL: Clip	170	103-75-95
			+ rubber strap	177	103-76-96
HIMALAYA	DTS41014	Mohair Mix	TIP: Metal bracket	163	122-91-108
				170	122-92-109
			TAIL: Clip	177	122-93-110
			+ rubber strap	184	122-94-111
KARAKORUM	DTS44014	Mohair Mix	TIP: Metal bracket	154	112-74-102
				162	112-74-102
			TAIL: Clip	170	112-76-104
			+ rubber strap	178	112-76-104
LHOTSE	DTS42014	Mohair Mix	TIP: Metal bracket	170	125-86-112
				177	126-87-112
			TAIL: Clip	184	126-88-112
			+ rubber strap		





W

studio

ellie

W STUDIO TEAM

By women for women – we are ski industry professionals who have dedicated our whole lives to skiing.

W Studio brings together innovations combined with a design driven approach. Many hours, even years of collective work were spent researching women's skiing requirements and we thus developed LightSkiing concept. We worked from the first moment on with Elan's team of R&D experts and engineers with one main focus: bringing skiing close to women.



This energetic team consists of world cup medalist Urška Hrovat, professional skier Ana Jelušič, well experienced Georgie Bremner and Freestyle star Miriam Jaeger. Under the leadership of product manager Melanja Šober, Elan's W Studio brings together a new LightSkiing approach with finely chosen technologies and design that stands out. With the products that W Studio develops, skiing becomes what it in its essence stands for – being effortless, lightweight and fun.



LIGHTSKIING

At Elan, we have always believed in uncompromised innovations, and the time has come to finally take a fundamentally new perspective on a women's ski collection. When developing the new generation of skis, we did not only investigate how to make existing skis better, but we asked ourselves a basic question – how can we bring skiing closer to women and address the features that really make a difference?

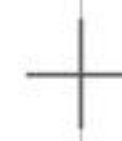
The solution was synthesized in one simple formula: LightSkiing.

The solution was found in technologies that make skiing easy (EasySkiing) and more fun, while providing lightweight skis.

No matter how good a skier you are, you will find a perfect pair of skis based on however you turn – this could be smooth, dynamic or powerful, and we believe that everyone can find a perfect pair of skis.

LIGHTSKIING

 **EASYSKIING**
TECHNOLOGICAL INNOVATIONS



 **LIGHTWEIGHT**
MATERIAL WITH LOWER WEIGHT

LIGHTNESS HOWEVER YOU TURN

Focusing on the key benefits for each group of skiers, we developed specific technologies that make skiing light. Each skier can now choose her skis based on how she turns. This might be: powerful, dynamic or smooth – for each, there is a perfect pair.



POWERFUL TURNS

Powerful skiing that overcomes the toughest challenges and reaches enviable speed. The secret is in the power on demand: scorching, strong, fast and reliable when needed, supple and light when you want it to be.

For LIGHTNESS when skiing get fast and demanding.

DYNAMIC TURNS

No matter how good a skier you are, these skis will make you turn like a pro! Skis with technologies designed entirely to satisfy women's specific ski requirements. For experience that grows into proficiency on snow, and delicacy of movement.

For LIGHTNESS while reaching perfection in skiing.

SMOOTH TURNS

For gaining confidence, fast learning and incredible control on skis, especially when turning. Everything that seemed demanding on snow becomes astonishingly simple.

For LIGHTNESS while willing to improve skiing on the slope.

D'LIGHTEST SKIS IN THE WORLD

No matter how good a skier you are, these skis will allow you to turn like a pro. Delicacy of movement; experience that grows into proficiency on snow. D'lightest women construction integrated in Delight and Twilight models are designed and engineered for advanced skiers liking to ski all over the mountain. We used lighter materials to lower the weight of the skis. WaveLight is an advanced technology that softens the flex of the ski at the same time as providing more stability and giving more support in the turn.

The result is the best light weight tool coupled with stable performance, offering fun and lightness on the mountain. For Lightness while reaching perfection in skiing.



1

WAVELIGHT

Wave enables soft flex and great stability in the turn. Due to the specific shape of the waves they make the ski thinner and lighter.



2

TRULITE WOODCORE

Lightweight, women specific tip-to-tail woodcore, made of carefully selected wood types and specially tailored to the needs of each target group.



3

EARLY RISE ROCKER

For easy turn execution and sliding through the turn.



A woman's purse weighs
between 1.5 to 4 kg.

This new Elan ski, with
technologies designed
entirely to satisfy
women's specific
skiing requirements,
weighs less.



Delight

For **LIGHTNESS**
while reaching
perfection in skiing.

Delight - from 3,5 kg
per pair (binding included).

POWERFUL
TURNS

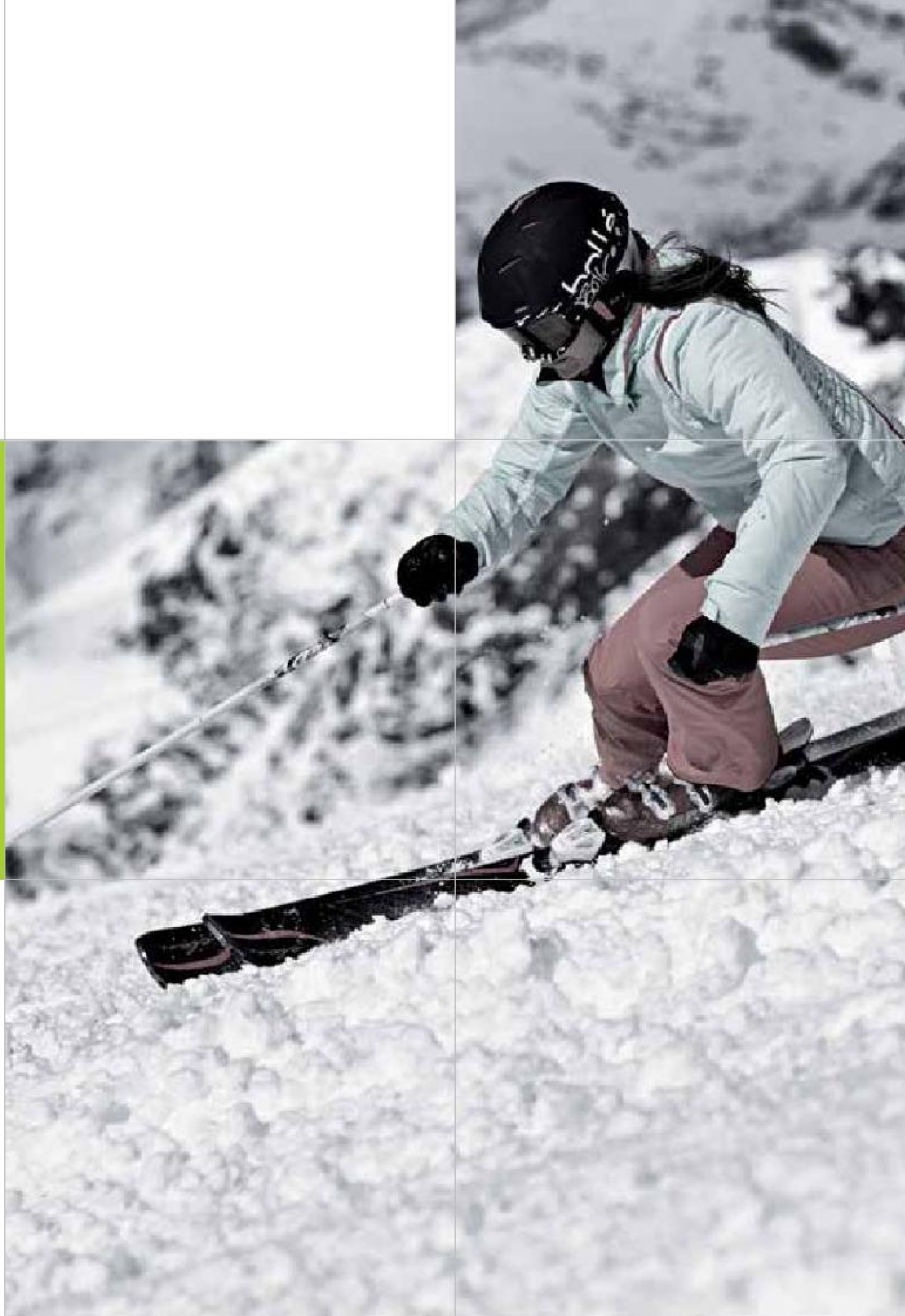
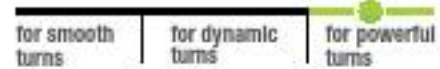


W STUDIO
ALL
MOUNTAIN

EasySkiing LightWeight



SKI LEVEL



SPEED MAGIC FUSION

SALES CODE: AC0U6314

PROFILE: Amphibio

TECHNOLOGY: Powerspine, RST Sidewall, Laminated Woodcore, Mono Ti

GEOMETRY: 119/69/102; 120/69/103; 122/69/104; 123/69/107

LENGTH/RADIUS: 150(11), 155(11.7), 160(12), 165(12.4)

SYSTEM/PLATE: FUSION

BINDING: ELW 11.0
FUSION BLK



POWERFUL
TURNS



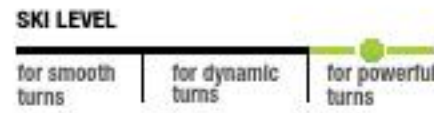
EasySkiing LightWeight



POWERFUL
TURNS



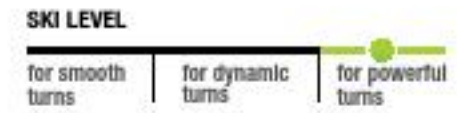
EasySkiing LightWeight



POWERFUL
TURNS



EasySkiing LightWeight



INTERRA FUSION

SALES CODE: AC0U6614

PROFILE: Amphibio

TECHNOLOGY: WaveFlex™, SST sidewall, Trulite Woodcore, Mono Ti

GEOMETRY: 134/86/114; 136/88/116

LENGTH/RADIUS: 152(11.9), 158(13.5), 168(15.5)

SYSTEM/PLATE: FUSION

BINDING: ELW 11.0 FUSION BLK WB88

INSOMNIA FUSION

SALES CODE: AC0U6914

PROFILE: Amphibio

TECHNOLOGY: WaveFlex™, RST sidewall, Trulite Woodcore, Mono Ti

GEOMETRY: 125/74/104

LENGTH/RADIUS: 152(11.3), 158(12.7), 166(14.1)

SYSTEM/PLATE: FUSION

BINDING: ELW 11.0 FUSION BLK

INSPIRE FUSION

SALES CODE: AC1V2114

PROFILE: Amphibio

TECHNOLOGY: WaveFlex™, RST sidewall, Dualite Woodcore, Lithium

GEOMETRY: 127/78/107

LENGTH/RADIUS: 152(11.9), 158(13.3), 166(14.9)

SYSTEM/PLATE: FUSION

BINDING: ELW 11.0 FUSION WHT/BLK

W STUDIO
ALL
MOUNTAIN

DYNAMIC
TURNS



EasySkiing LightWeight



ILUMINA QT

SALES CODE: AC5U7514

PROFILE: Early Rise Rocker

TECHNOLOGY: WaveLight,
HSS Sidewall, Dualite
Woodcore, Fibreglass

GEOMETRY: 124/75/104

LENGTH/RADIUS: 140(9.6),
146(10.6), 152(11.6),
158(12.7)

SYSTEM/PLATE: QUICK TRICK

BINDING: ELW 9.0 QT
BLK/SMOKE

DYNAMIC
TURNS



EasySkiing LightWeight



DELIGHT QT

SALES CODE:
AC5U7214 (QT ELW9.0),
AC5U8814 (QT EL7.5)

PROFILE: Early Rise Rocker

TECHNOLOGY: WaveLight,
Trulite Woodcore,

GEOMETRY: 126/76/103

LENGTH/RADIUS: 140(9.5),
146(10.5), 152(11.5),
158(12.6), 166(14.2)

SYSTEM/PLATE: QUICK TRICK

BINDING: ELW 9.0 QT
WHT/GLT

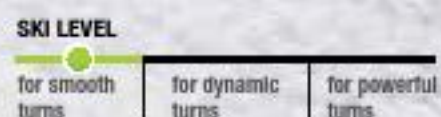
D'LIGHTEST
WOMEN
SKI IN THE
WORLD



SMOOTH
TURNS



EasySkiing LightWeight



BLACK MAGIC QT

SALES CODE: AC5Z5214

PROFILE: Early Rise Rocker

TECHNOLOGY: WaveFlex™, Monoblock, Dualite Woodcore, Fibreglass

GEOMETRY: 119/72/100

LENGTH/RADIUS: 140(10.0), 146(11.0), 152(12.1), 158(13.2)

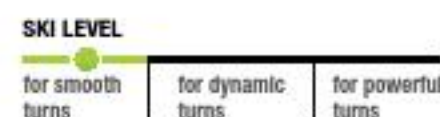
SYSTEM/PLATE: QUICK TRICK

BINDING: ELW 9.0 QT
BLK/SMOKE

SMOOTH
TURNS



EasySkiing LightWeight



ZEST QT

SALES CODE: AC5U7814

PROFILE: Parabolic Rocker

TECHNOLOGY: WaveFlex™, Full Power Cap, Dualite Woodcore, Fibreglass

GEOMETRY: 125/76/103

LENGTH/RADIUS: 140(10.2), 146(11.3), 152(12.3), 158(13.9)

SYSTEM/PLATE: QUICK TRICK

BINDING: ELW 9.0 QT
WHT/GLT

SMOOTH
TURNS



EasySkiing LightWeight



SNOW QT

SALES CODE: AC6U7914

PROFILE: Early Rise Rocker

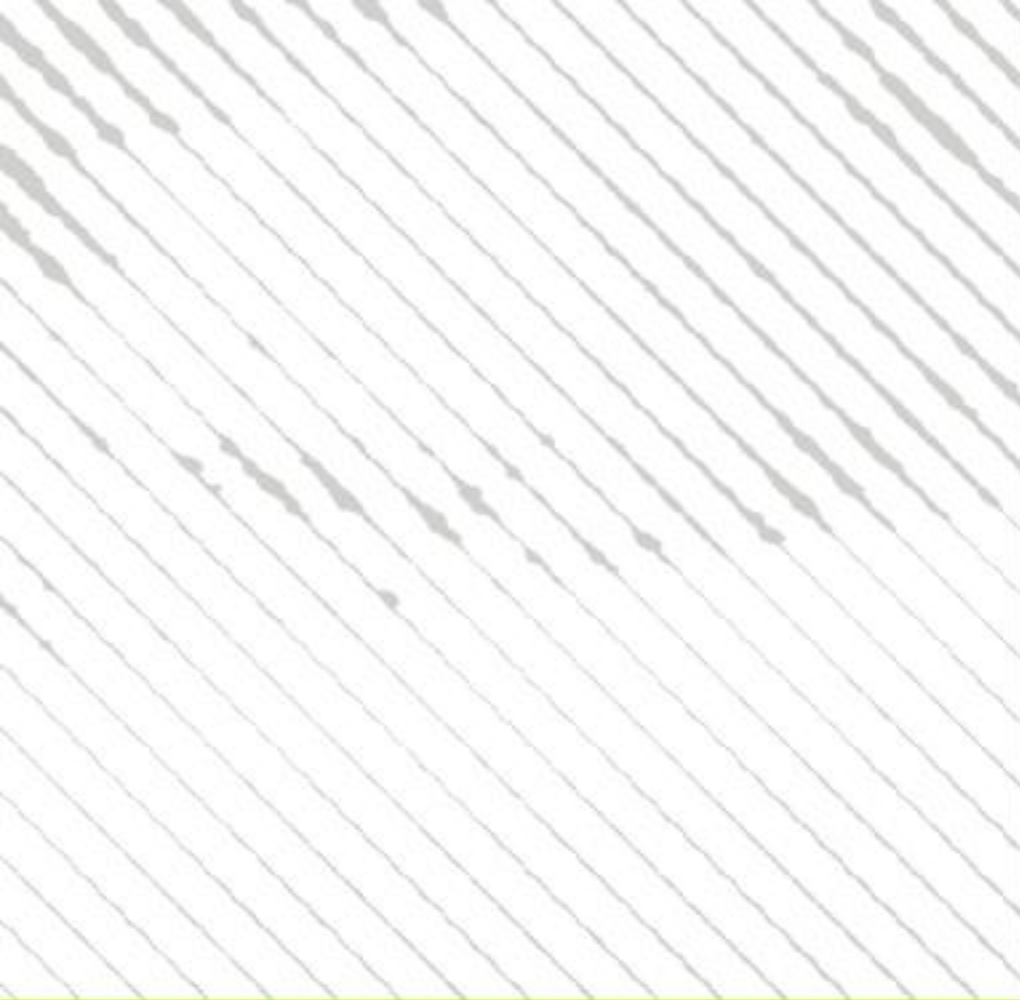
TECHNOLOGY: Express, Full Power Cap, Monolite, Fibreglass

GEOMETRY: 115/70/100

LENGTH/RADIUS: 140(9.7), 146(10.7), 152(12.2), 158(13.7)

SYSTEM/PLATE: QUICK TRICK

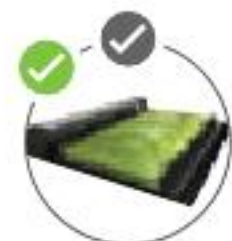
BINDING: EL 7.5 AC
QT WHT



W STUDIO TWILIGHT



WideWaist (84, 90) for more support



Wave light for soft flex and stability in the turn



TruLiteWoodcore tip to tail woodcore for strenght and support



EarlyRise for easy maneuvering

LongerTipRadius for better flotation

The success of DELIGHT, the lightest ski on the market, the range has implemented with 3 different widths, 84-90 performing even better on slope, powder and crud. Early rise rocker, longer tip radius and the wider waist on all 3 skis guarantees better flotation in powder, easy maneuvering on slope, bumps and soft snow.

DYNAMIC
TURNS



NEW

EasySkiing LightWeight



DYNAMIC
TURNS



NEW

EasySkiing LightWeight



DYNAMIC
TURNS



NEW

EasySkiing LightWeight



TWILIGHT 76 OCEAN QT/FLAT

SALES CODE: AC9B2L14,
AC9B2M14 (QT)

PROFILE: Early Rise Rocker

TECHNOLOGY: WaveLight,
Trulite Woodcore,

GEOMETRY: 126/76/103

LENGTH/RADIUS: 140(9.5),
146(10.5), 152(11.5),
158(12.6), 166(14.2)

SYSTEM/PLATE: QUICK TRICK

BINDING: ELW 9.0 QT
BLK/SMOKE

TWILIGHT 84 ORCHID QT/FLAT

SALES CODE: AC8B2J14,
AC8B2K14 (QT)

PROFILE: Early Rise Rocker

TECHNOLOGY: WaveLight,
Trulite Woodcore,

GEOMETRY: 128/84/108

LENGTH/RADIUS: 150(11.3),
159(13.0), 168(15.3)

SYSTEM/PLATE: QUICK TRICK

BINDING: ELW 9.0 QT
BLK/SMOKE WB90

TWILIGHT 90 SAFIRE QT/FLAT

SALES CODE: AC7B2H14,
AC7A5N14 (QT)

PROFILE: Early Rise Rocker

TECHNOLOGY: WaveLight,
Trulite Woodcore,

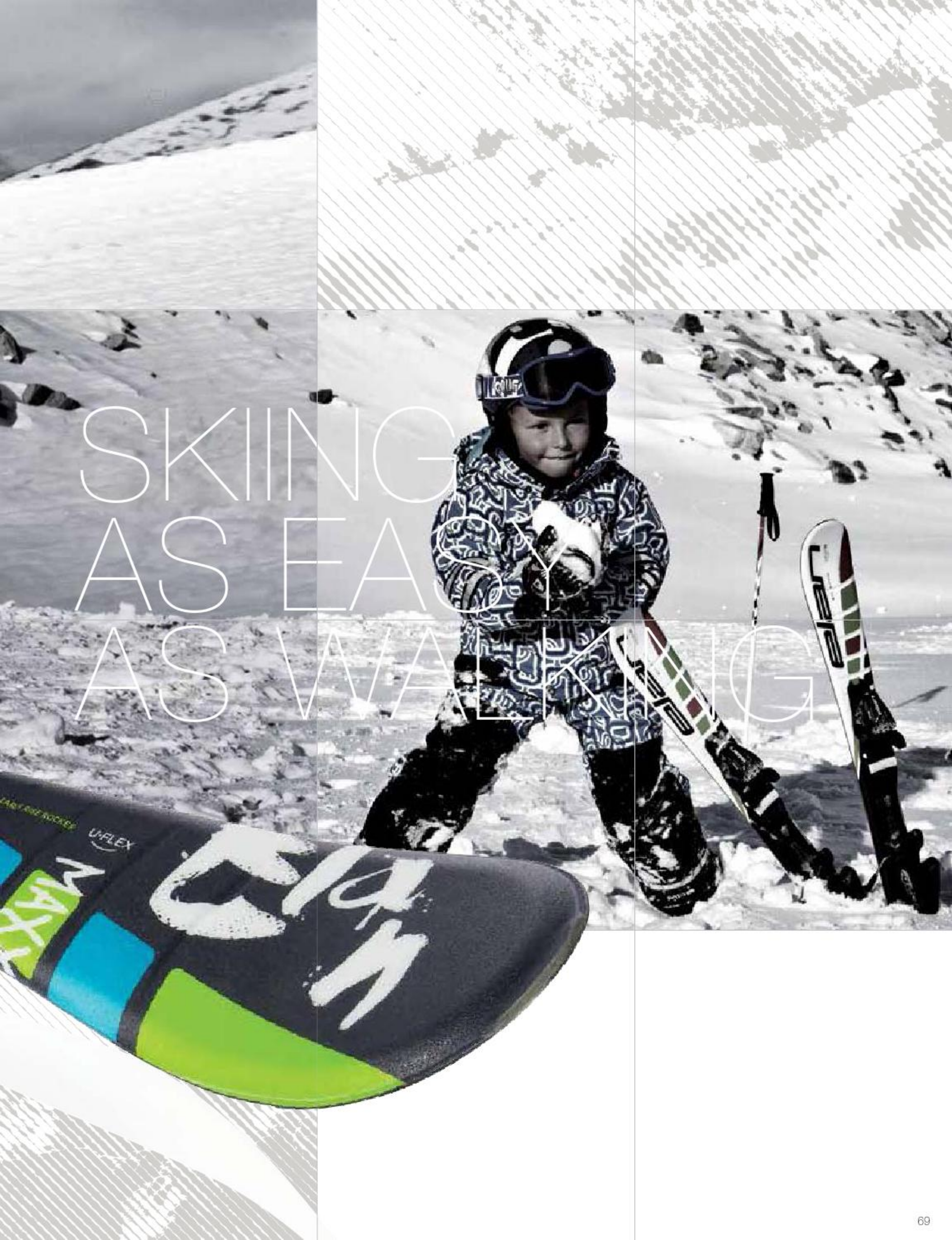
GEOMETRY: 129/90/114

LENGTH/RADIUS: 155(12.5),
164(14.3), 173(16.7)

SYSTEM/PLATE: QUICK TRICK

BINDING: ELW 9.0 QT
BLK/SMOKE WB90





SKIING
AS EASY
AS WALKING



CHILDREN ARE OUR FUTURE. WE WANT THEM TO FIND SKIING TO BE AS EASY AS WALKING!



The Elan Junior line will bring kids back to skiing. With the exclusive U-Flex technology, skis are 25% more flexible than the benchmark, providing more ease and freedom during the first approaches to the snow. The lightweight Synflex core and Full Power Cap construction with the Early Rise Rocker profile enable kids to make effortless smooth and easy turns for more fun on snow. These skis make skiing as easy as walking.

IDEA

EXTREME FLEX ON SHORT LENGTH



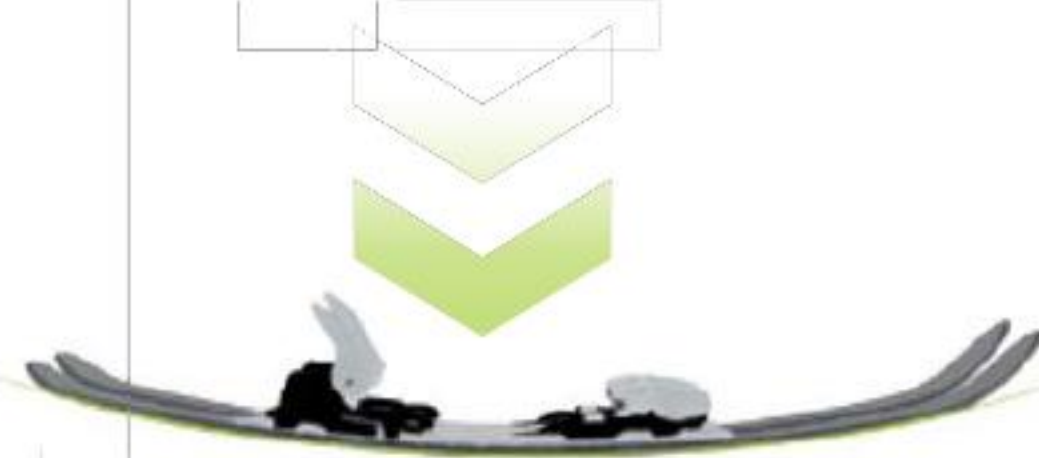
PROBLEM

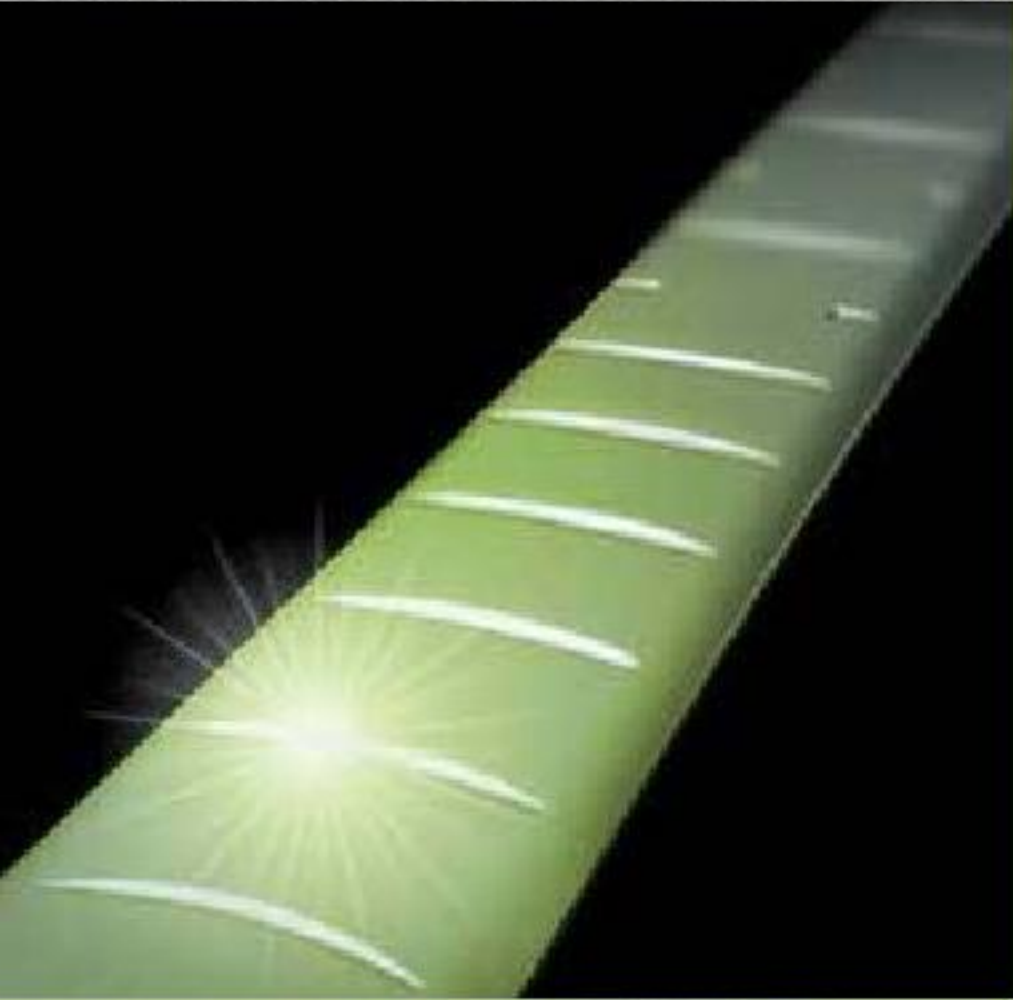
STIFF FLEX



SOLUTION

U-FLEX TECHNOLOGY





- 1 U-Flex Technology
- 2 Full Power Cap



Easy turning = Simple learning

Skis are 25% more flexible than the benchmark, enable kids to make effortless smooth and easy turns for more fun on snow.
 These skis make skiing simple and fast to learn.

U-FLEX BOOT

Following the concept that an improved flexibility improves the ease of learning, the Elan R&D Department developed the U-Flex technology also for ski boots in order to offer to the market a complete package skis + boots that allow this objective. The new boot flexes following the morphology of the foot helping also the natural flexibility of the ski for simple learning.



1

FLEXING SKI BOOT

The New Elan U-Flex boot allows the boot to flex helping the natural movement of the kids fingers and follows easily the ski flex also because of the front sole movement.



SOLE

The boot's sole moves together with the flex of the boot allowing the best flexibility.



2

KEEPING THE FEET WARM

The possibility to flex the boot and to move the fingers inside combined with the high quality of the materials used for the liners allow to keep the kids feet really warm and comfortable.



3

VOLUME CONTROL PLATE

With the volume control plate one ski boot size covers 3 foot sizes. The boot is provided with an inside plate that depending from the side it is placed it modifies the inside volume and sizes.



SIDE 1

SIDE 2

3 SIZES IN ONE

Side 1 lowest size, side 2 intermediate size, without plate highest size.



THE IDEAL SOLUTION



FLEXING BOOT



FLEXING SKI



BEST FLEX





JUNIOR



RC RACE QT

SALES CODE: AF0U7614

PROFILE: Conventional

TECHNOLOGY: WaveFlex™, Full Power Cap, Dual Woodcore, Fibreglass

GEOMETRY: 114/70/98, 114/70,5/99, 115/71/100, 116/71,5/101, 117/72/102,

LENGTH/RADIUS: 110(6.2), 120(7.5), 130(8.9), 140(10.3), 150(11.9)

SYSTEM/PLATE: QUICK TRICK

BINDING: EL 4.5 AC QT / EL 7.5 AC QT BLK



JETT QT

SALES CODE: AF2B6314

PROFILE: Early Rise Rocker

TECHNOLOGY: U-Flex technology, Full Power Cap, Synflex, Fibreglass

GEOMETRY: 101/69/90, 105/67/93*, 109/67/95**

LENGTH/RADIUS: 70(2.5), 80(3.5), 90(5.3), 100(6.2), 110(7.0)*, 120(8.6)*, 130(9.4)***, 140(11.2)***, 150(13.1)**

SYSTEM/PLATE: QUICK TRICK

BINDING: EL 4.5 AC QT / EL 7.5 AC QT BLK



STARR QT

SALES CODE: AF2B6414

PROFILE: Early Rise Rocker

TECHNOLOGY: U-Flex technology, Full Power Cap, Synflex, Fibreglass

GEOMETRY: 101/69/90, 105/67/93*, 109/67/95**

LENGTH/RADIUS: 70(2.5), 80(3.5), 90(5.3), 100(6.2), 110(7.0)*, 120(8.6)*, 130(9.4)***, 140(11.2)***, 150(13.1)**

SYSTEM/PLATE: QUICK TRICK

BINDING: EL 4.5 AC QT / EL 7.5 AC QT BLK



SKI LEVEL

first turns | snow puppies | catch me if you can

SKY QT

SALES CODE: AF2B6514

PROFILE: Early Rise Rocker

TECHNOLOGY: U-Flex technology, Full Power Cap, Synflex, Fibreglass

GEOMETRY: 101/69/90, 105/67/93*; 109/67/95**

LENGTH/RADIUS: 70(2.5), 80(3.5), 90(5.3), 100(6.2), 110(7.0)*, 120(8.6)*, 130(9.4)**, 140(11.2)**, 150(13.1)**

SYSTEM/PLATE: QUICK TRICK

BINDING: EL 4.5 AC QT / EL 4.5 AC QT WHT / EL 7.5 AC QT WHT



SKI LEVEL

first turns | snow puppies | catch me if you can

MAXX QT

SALES CODE: AF2B6614

PROFILE: Early Rise Rocker

TECHNOLOGY: U-Flex technology, Full Power Cap, Synflex, Fibreglass

GEOMETRY: 101/69/90, 105/67/93*; 109/67/95**

LENGTH/RADIUS: 70(2.5), 80(3.5), 90(5.3), 100(6.2), 110(7.0)*, 120(8.6)*, 130(9.4)**, 140(11.2)**, 150(13.1)**

SYSTEM/PLATE: QUICK TRICK

BINDING: EL 4.5 AC QT / EL 7.5 AC QT BLK



EZY



CONSTRUCTION: Cabrio construction

SHELL: Polipropylene

LINER: Thermo Insulation

SIZE RANGE: (16.5, 17, 17.5); (17, 17.5, 18); (18.5, 19, 19.5), (20, 20.5, 21), (21.5, 22, 22.5)

BUCKLES: 1 nylon buckle (16.5 – 19.5) 2 nylon buckles (20- 22.5)

BENEFITS: Easy skiing - Size fitting - Warm feet - Easy entry

HELMETS



1 Y-CLIP

The Y-clip brings the front and back straps together and fixes them comfortably above the ear pad. Fine adjustment is child's play and fast as lightning.

2 CONTROLLED AIRSTREAM

The air flow is regulated by opening and closing air vents on the helmet by means of a valve. These are used intuitively, even with ski gloves on.

3 ERGONOMIC STRAP CLOSURE

All Elan helmets are equipped with the ergonomically shaped ergonomic strap closure. The anti-twist catch cannot open in case of fall, thus offering optimal safety.

4 REMOVABLE INTERIOR

Anyone who skis also perspires; especially on their head. Therefore, in Elan helmets with removable interiors, the inner lining can be removed quickly, washed by hand in lukewarm soapy water, left to dry and then simply inserted again.

5 STANDARD CE EN 1077

The CE test in compliance with the EN 1077 standard represents the toughest testing conditions for ski helmets at this time. Among other things, shock absorption, penetration by a pointed object (simulating the tip of a ski pole), the belt system and field of view are tested. All Elan ski helmets meet the requirements of the current CE EN 1077 European Standard.

6 3D-FIT SYSTEM

The 3D-fit system is a further development of the time-tested ergonomic system. The retaining bracket at the back of the head, which provides perfect comfort, can be adjusted with micro precision and enables perfect adaptation to the skier's head.

7 INMOLD TECHNOLOGY

In-mold technology is the name of a process whereby the inner shell of the helmet is formed by means of foam applied under high pressure and great heat beneath the outer shell. The firm bond creates an extremely stable helmet structure while at the same time saving on weight. Especially under mechanical forces, e.g. during a fall onto a pointed object, an in-mold helmet provides better protection than one that has only been glued in certain places.

8 REMOVABLE EARPADS

On Elan ski helmets with removable earpads, the two earpads can be removed in seconds. In warm, sunny weather or when skiing in spring, the wearer has a new, free skiing experience without the protective function being impaired. And if it gets colder, the pads are simply reattached to the helmet by means of a snap lock or press stud.



MORPHEO BLACK

SALES CODE: CE240214

CONSTRUCTION: Inmold Technology

EARS: Removable Soft Earpads

VENTING: Controlled airstream

LINING: Removable Soft inner padding

LINING COLOR: Black

TECHNICAL FEATURE: Light Weight, Ergonomic Strap closure

FIT SYSTEM: 3D Fit System

SIZES: 54-58, 58-61

TYPE: Adult Men



RC RACE

SALES CODE: CE441614

CONSTRUCTION: ABS Shell

VENTING: Controlled airstream

LINING: Comfort inner padding

LINING COLOR: Black

TECHNICAL FEATURE: Chin Guard, Ergonomic Strap closure

FIT SYSTEM: Junior Fit System

SIZES: 48-51, 51-55, 55-58

TYPE: Junior Race



SPECTER

SALES CODE: CE240414
CONSTRUCTION: Inmold Technology
EARS: Removable Soft Earpads
VENTING: Controlled airstream
LINING: Removable Soft inner padding
LINING COLOR: Black
TECHNICAL FEATURE: Light Weight, Ergonomic Strap closure
FIT SYSTEM: 3D Fit System
SIZES: 54-58, 58-61
TYPE: Adult Men



SNOW

SALES CODE: CE340614
CONSTRUCTION: Inmold Technology
EARS: Removable Soft Earpads
VENTING: Controlled airstream
LINING: Removable Ultra Soft inner padding
LINING COLOR: Beige Fur
TECHNICAL FEATURE: Light Weight, Ergonomic Strap closure
FIT SYSTEM: 3D Fit System
SIZES: 50-54, 54-58
TYPE: Adult Women



INFINITY

SALES CODE: CE340814
CONSTRUCTION: Inmold Technology
EARS: Removable Soft Earpads
VENTING: Controlled airstream
LINING: Removable Ultra Soft inner padding
LINING COLOR: Beige Fur
TECHNICAL FEATURE: Light Weight, Ergonomic Strap closure
FIT SYSTEM: 3D Fit System
SIZES: 50-54, 54-58
TYPE: Adult Women



TEAM GREEN

SALES CODE: CE441214
CONSTRUCTION: Inmold Technology
EARS: Removable Soft Earpads
VENTING: Passive vents
LINING: Removable Head formed padding
LINING COLOR: Black
TECHNICAL FEATURE: Light Weight, Ergonomic Strap closure
FIT SYSTEM: Junior Fit System
SIZES: 48-52, 52-56
TYPE: Junior



TEAM WHITE

SALES CODE: CE441414
CONSTRUCTION: Inmold Technology
EARS: Removable Soft Earpads
VENTING: Passive vents
LINING: Removable Head formed padding
LINING COLOR: Black
TECHNICAL FEATURE: Light Weight, Ergonomic Strap closure
FIT SYSTEM: Junior Fit System
SIZES: 48-52, 52-56
TYPE: Junior



FORMULA RED

SALES CODE: CE441014
CONSTRUCTION: ABS Shell
VENTING: Passive vents
LINING: Comfort inner padding
LINING COLOR: Black
TECHNICAL FEATURE: Ergonomic Strap Closure
FIT SYSTEM: Junior Fit System
SIZES: 48-51, 51-55, 55-58
TYPE: Junior

PACKED FOR ADVENTURE

Pack the bag with your favorite skis and all the gear you might need on your trip, and you are ready to go. Designed to offer smart solutions on-the-go, your Elan bag will be the silent witness to your every adventure.



SKI DEMO BAG

SALES CODE: CG130313000

FEATURES: Integrated gear liner, extendable handle bar, big wheels, business card pocket, protected edges, carrying handles.

RACING TRAVEL BAG

SALES CODE: CG330713000

FEATURES: Big main compartment, small additional compartment, side pocket, extendable handle bar, reinforced bottom, protected edges, wheels.

SKI WRAP 3P

SALES CODE: CG330913000

FEATURES: Integrated gear liner, extendable handle bar, wheels, business card holder, protected edges.

DAY PACK

SALES CODE: CG431713000

FEATURES: Main compartment, several small pockets, small top pocket for keys, 2 bottle pockets on sides, 3D pre-shaped padded back support, length adjustable shoulder straps.



RACING BACKPACK

SALES CODE: CG330913000

FEATURES: Big main pocket, separate front pocket, 2 side pockets, adjustable straps, back padding.





SKI BAG 2P

SALES CODE: CG632313000

FEATURES: Main compartment, protection stripes, side padding, securing and carrying straps.



SKI BAG 1P

SALES CODE: CG532113000

FEATURES: Main compartment, protection stripes, side padding, securing and carrying straps.

SKI BAG 1P WOMAN

SALES CODE: CG532213000

FEATURES: Integrated gear liner, extendable handle bar, wheels, business card holder, protected edges.



BOOT BAG

SALES CODE: CG932513000

FEATURES: Main compartment, small pocket, bottom protection, carrying strap.

SMALL BACK PACK

SALES CODE: CGC33313000

FEATURES: Medium size separate compartments, several integrated pockets, adjustable straps, dual padded back support with breathing textile, padded handle bar, business card pocket, computer pocket inside, length adjustable shoulder straps, securing waist strap padded and length adjustable.

DUALIE TRAVEL BAG

SALES CODE: CGC33113000

FEATURES: Two big separate compartments, side pocket, extendable handle bar, easy carrying handles, protected edges, big wheels.

TROLLEY BAG

SALES CODE: CGC32913000

FEATURES: Gear bag with additional pockets, personal plane luggage size, extendable handle bar, business card holder, big wheels.

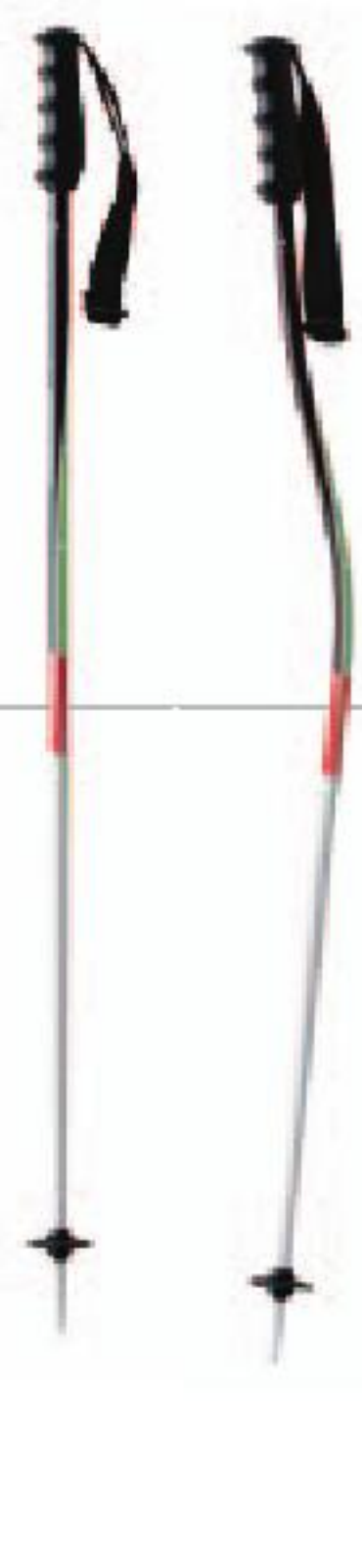


POLES



RACE SLX

SALES CODE: CD141514
PROFILE: Alu 7075
TUBE: Ø18mm
LENGTH (CM): 110-135
BASE COLOR: white
GRIP: Racing black
STRAP: Strip 14/24
BASKET / TIP: Comp R



RACE RCS

SALES CODE: CD242514
PROFILE: Alu 6013
TUBE: Ø16MM
LENGTH (CM): 80-105
BASE COLOR: white
GRIP: Racing black
STRAP: Strip 14/24
BASKET / TIP: Comp R



AMPHIBIO GREEN

SALES CODE: CD343214
PROFILE: Alu 7075
TUBE: Ø14mm
LENGTH (CM): 110-135
BASE COLOR: black metallic
GRIP: Foam black
STRAP: Neoprene
BASKET / TIP: E-Tip 2P 55mm + steel



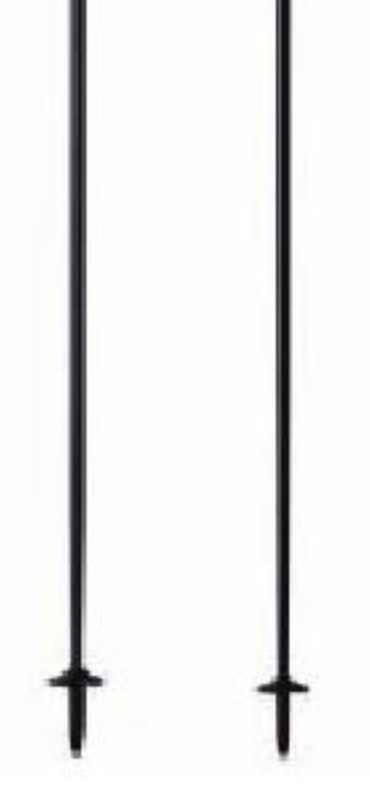
RACE GSX

MATERIAL: CD141014
PROFILE: Alu 7075
TUBE: Ø18mm
LENGTH (CM): 110-135
BASE COLOR: white
GRIP: Racing black
STRAP: Strip 14/24
BASKET / TIP: Comp R



RACE RCG

SALES CODE: CD242014
PROFILE: Alu 6013
TUBE: Ø16mm
LENGTH (CM): 80-105
BASE COLOR: white
GRIP: Racing black
STRAP: Strip 14/24
BASKET / TIP: Comp R



AMPHIBIO ORANGE

SALES CODE: CD343414
PROFILE: Alu 7075
TUBE: Ø14mm
LENGTH (CM): 110-135
BASE COLOR: black metallic
GRIP: Bidensity ELAN black/white
STRAP: Special
BASKET / TIP: Tip 1P 45mm + steel



MORPHEO BLACK

SALES CODE: CD545214
PROFILE: Alu 5083
TUBE: Ø18mm
LENGTH (CM): 110-135
BASE COLOR: Black metallic
GRIP: Pe black
STRAP: Strip 20X560
BASKET / TIP: Ring 1P 50mm + steel



MORPHEO SILVER

SALES CODE: CD545214
PROFILE: Alu 5083
TUBE: Ø18mm
LENGTH (CM): 110-135
BASE COLOR: Silver
GRIP: Pe black
STRAP: Strip 20X560
BASKET / TIP: Ring 1P 50mm + steel



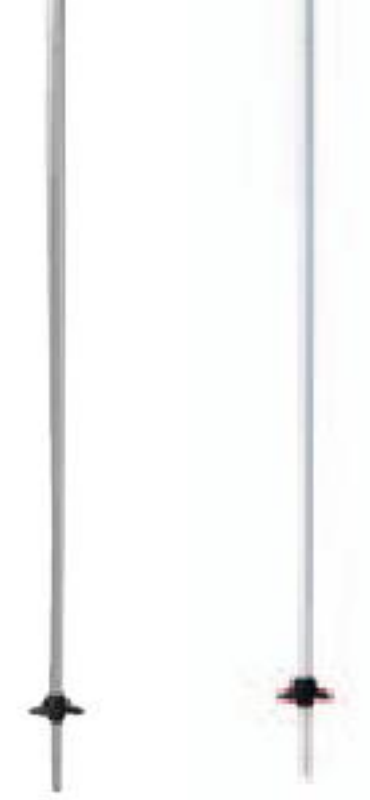
SPEED MAGIC

SALES CODE: CD732213
PROFILE: Alu 7075
TUBE: Ø14mm
LENGTH (CM): 110-125
BASE COLOR: black mettalic
GRIP: Foam black
STRAP: Neoprene
BASKET / TIP: Ring 2P 50mm



MORPHEO RED

SALES CODE: CD545214
PROFILE: Alu 5083
TUBE: Ø18mm
LENGTH (CM): 110-135
BASE COLOR: Red
GRIP: Pe black
STRAP: Strip 20X560
BASKET / TIP: Ring 1P 50mm + steel



MORPHEO WHITE

SALES CODE: CD545214
PROFILE: Alu 5083
TUBE: Ø18mm
LENGTH (CM): 110-135
BASE COLOR: White
GRIP: Pe black
STRAP: Strip 20X560
BASKET / TIP: Ring 1P 50mm + steel



BLACK MAGIC

SALES CODE: CD744214
PROFILE: Alu 6013
TUBE: Ø16mm
LENGTH (CM): 110-125
BASE COLOR: black
GRIP: Bidensity black/anthracite
STRAP: Special
BASKET / TIP: Ring 2P 50mm



AMPHIBIO WHITE

SALES CODE: CD343614
PROFILE: Alu 7075
TUBE: Ø14mm
LENGTH (CM): 110-135
BASE COLOR: white
GRIP: Bidensity ELAN black/white
STRAP: Special
BASKET / TIP: Tip 1P 45mm + steel



SPEED GREEN

SALES CODE: CD644814
PROFILE: Alu 6013
TUBE: Ø16MM
LENGTH (CM): 110-135
BASE COLOR: white
GRIP: Bidensity black/white
STRAP: Special
BASKET / TIP: Ring 2P 50mm + steell



RIDE

SALES CODE: CD444614
PROFILE: Alu 7075
TUBE: Ø14mm
LENGTH (CM): 95-125
BASE COLOR: white
GRIP: Foam black
STRAP: Special
BASKET / TIP: Tip 2P 50 /85mm + steel



RACE CARBON

SALES CODE: CD343014
PROFILE: Carbon
TUBE: Ø14mm
LENGTH (CM): 110-135
BASE COLOR: white
GRIP: Foam black
STRAP: Special
BASKET / TIP: E-Tip 2P 55mm + steel



SPEED ANTHRACITE

SALES CODE: CD645014
PROFILE: Alu 6013
TUBE: Ø16mm
LENGTH (CM): 110-135
BASE COLOR: black
GRIP: Bidensity black/white
STRAP: Special
BASKET / TIP: Ring 2P 50mm + steel



TOURING

SALES CODE: CD947014
PROFILE: Alu 7075
TUBE: Ø16/14mm
LENGTH (CM): from 90 to 140
BASE COLOR: brushed + transparent
GRIP: Foam black + extension
STRAP: NEOPRENE
BASKET / TIP: Tip 2P 50/85mm + carbide



SNOW

SALES CODE: CD744414
PROFILE: Alu 6013
TUBE: Ø16mm
LENGTH (CM): 110-125
BASE COLOR: white
GRIP: Bidensity black/anthracite
STRAP: Special
BASKET / TIP: Ring 2P 50mm



FORMULA RED

SALES CODE: CD846014
PROFILE: Alu 6013
TUBE: Ø14mm
LENGTH (CM): 70-110
BASE COLOR: white
GRIP: JR/07 black
STRAP: STRIP 15X400
BASKET / TIP: Tip 1P 45mm + Steel



FORMULA ANTHRACITE

SALES CODE: CD846414
PROFILE: Alu 6013
TUBE: Ø14mm
LENGTH (CM): 70-110
BASE COLOR: white
GRIP: JR/07 black
STRAP: STRIP 15X400
BASKET / TIP: Tip 1P 45mm + Steel



EXAR RENTAL

SALES CODE: CD946814
PROFILE: Alu 7075
TUBE: Ø18mm
LENGTH (CM): 110-135
BASE COLOR: Rental transparent
GRIP: Bidensity black/anthracite
STRAP: Strip 15/24
BASKET / TIP: E-Tip 2P 55mm + steel
SPECIAL FEATURE: Color code



FORMULA GREEN

SALES CODE: CD846214
PROFILE: Alu 6013
TUBE: Ø16MM
LENGTH (CM): 70-110
BASE COLOR: white
GRIP: JR/07 black
STRAP: STRIP 15X400
BASKET / TIP: Tip 1P 45mm + Steel



LIL' MAGIC

SALES CODE: CD846614
PROFILE: Alu 6013
TUBE: Ø14mm
LENGTH (CM): 70-110
BASE COLOR: white
GRIP: UNI Jr. white
STRAP: STRIP 15X400
BASKET / TIP: Ring 2P 50mm white

ACCESS ALL AREAS

The new **AAA** bindings are designed to explore every mountain. No matter if you tackle pristine slopes, untracked backcountry or even parks and half pipes – overcome boundaries and **ACCESS ALL AREAS!**

AAADRENALIN – THE PERFECT-ROUNDER

With the new AAAdrenalin Freeride binding, 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.

ADRENALIN 13 S/W/O BRAKE

SALES CODE:
DD033313000
COLOR: black/white/
green
Z-DIN: 4-13
TOE TYPE: FR PRO
AFD: AFS Metal
HEEL TYPE: FR
BRAKE: Powerrail Brake
LD 80, 88, 97, 115, 130
WEIGHT: 2390 g

ADRENALIN 13 L/W/O BRAKE

SALES CODE:
DD033513000
COLOR: black/white/
green
Z-DIN: 4-13
TOE TYPE: FR PRO
AFD: AFS Metal
HEEL TYPE: FR
BRAKE: Powerrail Brake
LD 80, 88, 97, 115, 130
WEIGHT: 2420 g



AAATTACK – ASTONISHING PARK & PIPE ACTION

Freeskiers prefer equipment that provides control, performance and usability. Not only for clear slopes and untracked powder areas but also for stoked park and half pipe rides.

The new AAAttack binding combines functionality and modern design to meet these demands. A perfect tool for all-around skiers who are willing to attack!



ATTACK 16 W/O BRAKE

SALES CODE:
DD033713000
COLOR: black/white
Z-DIN: 5-16
TOE TYPE: FR PRO
AFD: AFD Metal
HEEL TYPE: RACE Pro
BRAKE: PB Race Pro 78,
88, 97, 115, 130
WEIGHT: 1830 g

ATTACK 13 W/O BRAKE

SALES CODE:
DD033913000
COLOR: black/white
Z-DIN: 4-13
TOE TYPE: FR PRO
AFD: AFD Metal
HEEL TYPE: RACE
BRAKE: PB Race Pro 78,
88, 97, 115, 130
WEIGHT: 1800 g

ATTACK 13 DEMO W/O BRAKE

SALES CODE:
DD043014000
COLOR: black/white
Z-DIN: 4-13
TOE TYPE: FR PRO
AFD: AFD Metal
HEEL TYPE: RENTAL
BRAKE: PB LD 78, 82, 88,
97, 115, 130, 150

AAAMBITION – THE TOURING NEWCOMER

The brand new 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 brand new Alpine Touring binding.

AMBITION 12 W/O BRAKE

SALES CODE:
DD034013000
COLOR: white/black
Z-DIN: 4-12
TOE TYPE: AT
AFD: AFS
HEEL TYPE: AT
BRAKE: Brake Ambition
85, 105, 125
WEIGHT: 1760 g

AMBITION 10 W/O BRAKE

SALES CODE:
DD043114000
COLOR: white/black
Z-DIN: 3-10
TOE TYPE: AT
AFD: AFS
HEEL TYPE: AT
BRAKE: Brake Ambition
85, 95, 105, 125





FR 20.0 FF PRO

SALES CODE: DA021012000
COLOR: matt black/green/white
Z-DIN: 10-20
TOE TYPE: AERO
AFD: Delrin
HEEL TYPE: Race Pro (spindle)
BRAKE: PB Race Pro 18-78



FR 18.0 FF PRO

SALES CODE: DA021212000
COLOR: matt black/green/white
Z-DIN: 8-16
TOE TYPE: AERO
AFD: Delrin
HEEL TYPE: Race Pro (spindle)
BRAKE: PB Race Pro 18-78



**FR 17.0 FF PRO
BLK/GRN**

SALES CODE: DA021412000
COLOR: matt black/green
Z-DIN: 6-17
TOE TYPE: AERO
AFD: ABS
HEEL TYPE: Race Pro
BRAKE: PB Race Pro 17-78



FR 11.0 FF PRO

BLK/GRN
SALES CODE: DA521612000
COLOR: matt black/green
Z-DIN: 3-11
TOE TYPE: LX
AFD: ABS
HEEL TYPE: Race Lite
BRAKE: PB LD 78



ER 11.0 BLK/SIL

SALES CODE: DA622012000
COLOR: matt black/silver
Z-DIN: 3-11
TOE TYPE: LX
AFD: ABS
HEEL TYPE: Race Lite
BRAKE: PB LD 78



**EFS 18.0 W/O
BRAKE WHT/BLK**

SALES CODE: DB022412000
COLOR: white/black
Z-DIN: 8-18
TOE TYPE: AERO
AFD: Teflon wide
HEEL TYPE: RACE Pro
BRAKE: PB Race Pro 78, 88,
97, 115, 130



**EFS 12.0 W/O BRAKE
WHT/BLK**

SALES CODE: DB022513000
COLOR: white/black
Z-DIN: 3.5-12
TOE TYPE: LX
AFD: Teflon wide
HEEL TYPE: RACE Pro
BRAKE: PB Race Pro 78, 88,
97, 115, 130



**EFS 10.0 WB90
WHT/BLK**

SALES CODE: DB022713000
COLOR: white/black
Z-DIN: 3-10
TOE TYPE: SX
AFD: Teflon wide
HEEL TYPE: EL
BRAKE: SL Brake wide 90



EL 10.0 BLK/SMOKE

SALES CODE: DB627512000
COLOR: black/smoke
Z-DIN: 3-10
TOE TYPE: SX
AFD: Teflon
HEEL TYPE: EL
BRAKE: SL Brake 78



EL 10.0 BLK/RED

SALES CODE: DB627612000
COLOR: black/red
Z-DIN: 3-10
TOE TYPE: SX
AFD: Teflon
HEEL TYPE: EL
BRAKE: SL Brake 78



EL 7.5 AC BLK

SALES CODE: DB829513000
COLOR: black/silver
Z-DIN: 2-7,5
TOE TYPE: SX Jr.
AFD: AFS Jr.
HEEL TYPE: SX Jr.
BRAKE: SL Junior Brake 72



EL 7.5 AC WHT

SALES CODE: DB829712000
COLOR: white
Z-DIN: 2-7,5
TOE TYPE: SX Jr.
AFD: AFS Jr.
HEEL TYPE: SX Jr.
BRAKE: SL Junior Brake 72



EL 4.5 AC BLK

SALES CODE: DB931113000
COLOR: black/silver
Z-DIN: 0,75-4,5
TOE TYPE: SX Kid
AFD: AFS Jr.
HEEL TYPE: SX Kid
BRAKE: SX Kid Brake 74



EL 4.5 AC WHT

SALES CODE: DB931313000
COLOR: white
Z-DIN: 0,75-4,5
TOE TYPE: SX Kid
AFD: AFS Jr.
HEEL TYPE: SX Kid
BRAKE: SX Kid Brake 74

BRAKE WIDTH	BINDING MODEL	SKI
85 mm	Ambition 12 Ambition 10	Alaska PRO (80) Karakorum (80)
95 mm		Lhotse (88)
105 mm		Himalaya (98)
130 mm	Attack 16 Attack 13	Spectrum 115 Alu Boomerang TBT (120)
115 mm	EFS 18 EFS 12	Spectrum 105 Alu Spectrum 105
97 mm	Adrenalin 13	Spectrum 95 Alu Spectrum 95 Amphibio 88 xti Puzzle TBT (88)
88 mm 90 mm	Attack 13 EFS 12 Adrenalin 13 EFS 10	Spectrum 85 Sling Shot TBT (85) Pinball (85) Pinball PRO (82) Petite (82)

ELAN SKIS COLLECTION 2014/2015

	WORLD CUP RACE								RACE SERIES				ALL MOUNTAIN SERIES			
	GSX FIS PLATE	GSX MASTER PLATE	GSX TEAM PLATE	RCG PLATE	SLX FIS PLATE	SLX TEAM PLATE	RCS PLATE	RCX PLATE	GSX FUSION	RIPSTICK FUSION	SLX FUSION	SL FUSION	AMPHIBIO 82 XTI FUSION	AMPHIBIO 14 FUSION	AMPHIBIO 88 XTI FUSION	
SALES CODE	AA1Z5614, AA1Z5914 (plate)	AA1Z2514, AA1Z2814 (plate), AA1A8X (Master 25.0), AA1A9A (Master 25.0 plate)	AA1Z6814, AA1Z7114 (plate)	AA1Z8014, AA1Z8114 (plate)	AA2Z6214, AA2Z6514 (plate)	AA2Z8614, AA2Z8914 (plate)	AA2Z8214, AA2Z8314 (plate)	AA2Z8414, AA2Z8514 (plate)	AA4U8014 (ELX12.0), AA4U80A4 (ELX14.0)	AA4U8314 (ELX12.0), AA4U83A4 (ELX14.0)	AA5U0114 (ELX12.0), AA5U01A4 (ELX14.0), AA5Z5414 (QT EL10.0), AA5Z5514 (plate), AA5Z5314	AA7U0414 (ELX11.0), AA7U04A4 (ELX12.0)	AB1U1314	AB1U1614	AB0U1014, AB0U0714 (ELX12.0)	
PROFILE	Amphibio	Amphibio	Amphibio	Early Rise Rocker	Amphibio	Amphibio	Early Rise Rocker	Early Rise Rocker	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	
TECHNOLOGY	Powerspine, RST sidewall, Response Frame Woodcore, Dual Ti	Powerspine, RST sidewall, Response Frame Woodcore, Dual Ti	Powerspine, RST sidewall, Response Frame Woodcore, Dual Ti	RST sidewall, Response Frame Woodcore, Fibreglass, Dual Ti*	Powerspine, RST sidewall, Response Frame Woodcore, Dual Ti	Powerspine, RST sidewall, Response Frame Woodcore, Dual Ti	RST sidewall, Response Frame Woodcore, Fibreglass	RST sidewall, Response Frame Woodcore, Fibreglass	Powerspine, RST Sidewall, Laminated Woodcore, Dual Ti,	Powerspine, RST Sidewall, Laminated Woodcore, Dual Ti,	Powerspine, RST Sidewall, Laminated Woodcore, Dual Ti,	Powerspine, RST Sidewall, Laminated Woodcore, Mono Ti,	WaveFlex™, SST sidewall, Force Woodcore, XTi	WaveFlex™, RST sidewall, Force Woodcore, Dual Ti	WaveFlex™, SST sidewall, Force Woodcore, XTi	
GEOMETRY	FIS approved	104/65/85* 114/70/99	104/65/85	103/65/88;	FIS approved	115/65/96	109/65/91; 112/65/94	107/65/90	114/70/99	114/70/99	120/69/103; 122/69/104; 123/69/107; 124/69/107	120/69/103; 122/69/104; 123/69/107; 124/69/107	28/82/109	125/74/104	136/88/116	
LENGTH RADIUS	183(R≥30), 188(R≥30), 190(R≥35), 195(R≥35)	182(19.8), 182(25.0)*, 186(21)	166(19.8), 174(21.9), 182(25.0)*	134(13.5), 142(15), 150(15.8), 158(18)*	157(R≥11.5), 165(R≥12.5)	145(10.9), 151(11.8)	133(10.5), 139(10.5)	122(8.5), 128(9.8)	170(16.8), 176(17.8), 182(19.8), 186(21)	170(16.8), 176(17.8), 182(19.8), 186(21)	155(11.7), 160(12), 165(12.4), 170(13)	155(11.7), 160(12), 165(12.4), 170(13)	160(14.0), 168(15.7), 176(17.4), 182(18.4)	152(11.3), 160(12.7), 168(14.1), 176(15.7)	170(15.5), 178(17.2), 186(19.0)	
SYSTEM/PLATE	EP 14 WC	EP 14 WC	EP 11.5 DUO EP 14 WC*	EP 11.5 DUO	EP 14 WC	EP 11.5 DUO	EP 11.5 DUO	EP 11 X	FUSION	FUSION	FUSION	FUSION	FUSION	FUSION	FUSION	
BINDING	ER 17.0 FreeFlex Pro	ER 17.0 FreeFlex Pro	ER 11.0 FreeFlex Pro	ER 11.0 FreeFlex Pro	ER 17.0 FreeFlex Pro	ER 11.0 FreeFlex Pro	ER 11.0 FreeFlex Pro	ER 11.0 FreeFlex Pro	ELX 14.0 Fusion WHT/GRN,	ELX 14.0 Fusion WHT/GRN	ELX 14.0 Fusion WHT/GRN	ELX 12.0 Fusion WHT/GRN/BLK	ELX 12.0 Fusion WB 88 BLK	ELX 12.0 Fusion BLK	ELX 12.0 Fusion WB 88 BLK	

	FREESKI						TOURING					W STUDIO ALL MOUNTAIN			
	BOOMERANG TBT	PUZZLE TBT	SLING SHOT TBT	PINBALL	PINBALL PRO	PETITE	HIMALAYA	LHOTSE	ALASKA PRO	KARAKORUM	TRIGLAV	SPEED MAGIC FUSION	INTERRA FUSION	INSOMNIA FUSION	INSPIRE FUSION
SALES CODE	AE3V1014	AE4U9614	AE5U9714 (TBT), AE5V6214 (DEMO TRACK ESP10), AE5U9914	AE5V1714 (QT EL 10.0 WB), AE5V1614	AE7V1914 (QT EL 4.5 WB/ QT EL 7.5 WB), AE7V1814	AE7T0514 (QT EL 4.5 WB/ QT EL 7.5 WB), AE7T0414	AD5U5414	AD6U8614	AD7U5914	AD8U6014	AD9U5614	AC0U6314	AC0U6614	AC0U6914	AC1V2114
PROFILE	TBT	TBT	TBT	Jib Rocker	Early Rise Rocker	Early Rise Rocker	Mountain Rocker	Mountain Rocker	Mountain Rocker	Mountain Rocker	Conventional	Amphibio	Amphibio	Amphibio	Amphibio
TECHNOLOGY	Symmetrical Twin Tip, SST Sidewall, Laminated Woodcore, Fibreglass	SST sidewall, Laminated Woodcore, Fibreglass	Monoblock, Laminated Woodcore, Fibreglass	Full Power Cap, Dual Woodcore, Fibreglass	Full Power Cap, Synflex, Fibreglass	Full Power Cap, Synflex, Fibreglass	Bridge technology, Dual Radius, Monoblock, Laminated Woodcore, Fibreglass	Bridge technology, PST Sidewall, Laminated Woodcore, Fibreglass	Bridge technology, Dual Radius, Monoblock, Laminated Woodcore, Fibreglass	Monoblock, Laminated Woodcore, Fibreglass	Bridge Technology, Monoblock, Laminated Woodcore, Carbon	Powerspine, RST Sidewall, Laminated Woodcore, Mono Ti	WaveFlex™, SST sidewall, Trulite Woodcore, Mono Ti	WaveFlex™, RST sidewall, Trulite Woodcore, Mono Ti	WaveFlex™, RST sidewall, Dualite Woodcore, Lithium
GEOMETRY	138/119/138; 140/120/140	119/85/111; 120/86/112; 121/87/113; 122/88/114	115/85/112	114/82/109, 115/83/110, 116/84/111, 117/85/112	106/80/102, 108/80.5/103, 110/81/105, 112/81.5/107, 114/82/109	106/80/102, 108/80.5/103, 110/81/105, 112/81.5/107, 114/82/109	125/95/112; 126/96/113; 127/97/114; 128/98/115	126/86/112; 126/87/112; 126/88/112	109/77/98; 109/78/98*; 109/79/99***; 110/80/100***	118/78/106; 120/80/108*	89/66/80	119/69/102; 120/69/103; 122/69/104; 123/69/107	134/86/114; 136/88/116	125/74/104	127/78/107
LENGTH RADIUS	180(21/19), 190(23/21)	166(14.9), 171(16.1), 176(17.3), 181(18.5)	171(17)	145(12.3), 155(13.8), 165(16.1), 175(18.4)	105(6.8), 115(8.2), 125(9.6), 135(10.9), 145(12.3)	105(6.8), 115(8.2), 125(9.6), 135(10.9), 145(12.3)	163(20/18), 170(22/20), 177(23.5/21.5), 184(24.5/22.5)	170(16.0), 177(18.0), 184(21)	156(22/19), 163(23.6/19.5), 170(24.5/20.1), 177(26.2/21.8)	154(13.2), 162(14.9), 170(16.7)*, 178(18.5)*	161(27.6)	150(11), 155(11.7), 160(12), 165(12.4)	152(11.9), 158(13.5), 168(15.5)	152(11.3), 158(12.7), 166(14.1)	152(11.9), 158(13.3), 166(14.9)
WEIGHT							1450g ± 40g	1450g ± 20g	1140g ± 40g	1340g ± 40g	730g ± 20g				
SYSTEM/PLATE												FUSION	FUSION	FUSION	FUSION
BINDING	Attack 16.0 W/O BRAKE	Attack 16.0 W/O BRAKE	Attack 13.0 W/O BRAKE	EFS 10.0 WB	EL 4.5 AC QT WB BLK, EL 7.5 AC QT WB BLK	EL 4.5 AC QT WB BLK, EL 7.5 AC QT WB BLK	Ambition 12 W/O BRAKE	Ambition 12 W/O BRAKE	Ambition 12 W/O BRAKE	Ambition 12 W/O BRAKE		ELW 11.0 FUSION BLK	ELW 11.0 FUSION BLK WB88	ELW 11.0 FUSION BLK	ELW 11.0 FUSION WHT/BLK

BIG MOUNTAIN

ALL MOUNTAIN SERIES



AMPHIBIO 12 FUSION	AMPHIBIO 78TI FUSION	AMPHIBIO 78 FUSION	SPECTRUM 115 ALU	SPECTRUM 105 ALU	SPECTRUM 95 ALU	SPECTRUM 105	SPECTRUM 95	SPECTRUM 85	MORPHEO 10 TI ORANGE FUSION	MORPHEO 8 GREEN QT	MORPHEO 6 GREEN QT	MORPHEO 6 RED QT	MORPHEO 4 GREEN PLATE	MORPHEO 4 RED PLATE	SALES CODE
AB3U1914	AB1U2214	AB3U2514 (EL11.0) AB4Z1614 (CARBON EL11.0)	AD0B5314	AD0B5614	AD1B5914	AD2B6214	AD2Z0314	AD3Z0614, AD3V4214 (QT EL 10.0 WB), TD3V4214 (QT)	AB5U4014	AB5U4114	AB6U4314 (EL10.0), AB6U4414 (PLATE), AB6U4214,	AB6Z9114 (EL10.0), AB6Z9214 (PLATE), AB6U4514,	AB8Z9514 (EL10.0), AB8Z9414 (PLATE), AB8Z9314,	AB8U5314 (EL10.0), AB8U5214 (PLATE), AB8U5114,	
Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Parabolic Rocker	Parabolic Rocker	Parabolic Rocker	Parabolic Rocker	Early Rise Rocker	Early Rise Rocker	PROFILE
WaveFlex™, RST sidewall, Force Woodcore, Mono Ti	WaveFlex™, RST sidewall, Power Woodcore, Mono Ti	WaveFlex™, RST sidewall, Power Woodcore, Lithium	ALUblade, SST sidewall, Laminated Woodcore	ALUblade, SST sidewall, Laminated Woodcore	ALUblade, SST sidewall, Laminated Woodcore	SST sidewall, Laminated Woodcore, Fibreglass	SST sidewall, Laminated Woodcore, Fibreglass	PST sidewall, Power Woodcore, Fibreglass	WaveFlex™, PST sidewall, Dual Woodcore, Mono Ti	WaveFlex™, PST sidewall, Dual Woodcore, Fibreglass	WaveFlex™, Full Power Cap, Dual Woodcore, Fibreglass	WaveFlex™, Full Power Cap, Dual Woodcore, Fibreglass	Express, Full Power Cap, Complex Woodcore, Fibreglass	Express, Full Power Cap, Complex Woodcore, Fibreglass	TECHNOLOGY
125/74/104	127/78/107	127/78/107	145/115/130	142/105/120	136/95/111	136/95/111	136/95/111	127/85/110	125/76/104	125/76/104	125/76/103	125/76/103	114/70/100	114/70/100	GEOMETRY
152 (11.3), 160 (12.7), 168 (14.1), 176 (15.7)	160 (13.3), 168 (14.9), 176 (16.5), 182 (17.7)	152(11.9), 160(13.3), 168(14.9), 176(16.5)	185(20.4), 193(23.4)	173(16.5), 180(18.1), 187(20.3)	173(15.8), 180(17.5), 187(19.1)	173(16.5), 180(18.1), 187(20.3)	173(15.8), 180(17.5), 187(19.1)	170(15.0), 176(16.3), 182(17.6)	152(12.0), 160(13.5), 168(15.1), 176(16.7)	152(12.0), 160(13.5), 168(15.1), 176(16.7)	152(12.3), 160(13.9), 168(15.8), 176(17.2)	152(12.3), 160(13.9), 168(15.8), 176(17.2)	144(10.7), 152(12.2), 160(13.7), 168(15.3)	144(10.7), 152(12.2), 160(13.7), 168(15.3)	LENGTH RADIUS
FUSION	FUSION	FUSION							FUSION	QUICK TRICK	QUICK TRICK	QUICK TRICK	9 + PLATE	9 + PLATE	SYSTEM/ PLATE
ELX 11.0 Fusion BLK/GRN	ELX 11.0 Fusion BLK/GRN	EL 11.0 Fusion BLK/GRN	Attack 16.0 W/O BRAKE	Attack 13.0 W/O BRAKE	Attack 13.0 W/O BRAKE	Attack 13.0 W/O BRAKE	Attack 13.0 W/O BRAKE	Attack 13.0 W/O BRAKE	EL 10.0 FUSION BLK/RED	EL 10.0 QT BLK/GRN	EL 10.0 QT BLK/GRN	EL 10.0 QT BLK/SMOKE	EL 10.0 BLK/SMOKE	EL 10.0 BLK/RED	BINDING

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ILUMINA QT	DELIGHT QT	BLACK MAGIC QT	ZEST QT	SNOW QT	TWILIGHT 76 QT/FLAT	TWILIGHT 84 QT/FLAT	TWILIGHT 90 QT/FLAT	RC Race QT	JETT QT	STARR QT	SKY QT	MAXX QT	SALES CODE
AC5U7514	AC5U7214 (QT ELW9.0), AC5U8814 (QT EL7.5)	AC5Z5214	AC5U7814	AC6U7914	AC9A6J14	AC8Z3314, AC8Z3414 (QT ELW9.0)	AC7Z3114, AC7Z3214 (QT ELW9.0)	AF0U7614	AF2B6314	AF2B6414	AF2B6514	AF2B6614	
Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Parabolic Rocker	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Conventional	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	PROFILE
WaveLight, HSS Sidewall, Dualite Woodcore, Fibreglass	WaveLight, Trulite Woodcore,	WaveFlex™, Monoblock, Dualite Woodcore, Fibreglass	WaveFlex™, Full Power Cap, Dualite Woodcore, Fibreglass	Express, Full Power Cap, Monolite, Fibreglass	WaveLight, Trulite Woodcore,	WaveLight, Trulite Woodcore,	WaveLight, Trulite Woodcore,	WaveFlex™, Full Power Cap, Dual Woodcore, Fibreglass	U-Flex technology , Full Power Cap, Synflex, Fibreglass	U-Flex technology , Full Power Cap, Synflex, Fibreglass	U-Flex technology , Full Power Cap, Synflex, Fibreglass	U-Flex technology , Full Power Cap, Synflex, Fibreglass	TECHNOLOGY
124/75/104	126/76/103	119/72/100	125/76/103	115/70/100	126/76/103	128/84/108	129/90/114	114/70/98, 114/70.5/99, 115/71/100, 116/71.5/101, 117/72/102,	101/69/90, 105/67/93*, 109/67/95**	101/69/90, 105/67/93*, 109/67/95**	101/69/90, 105/67/93*, 109/67/95**	101/69/90, 105/67/93*, 109/67/95**	GEOMETRY
140(9.6), 146(10.6), 152(11.6), 158(12.7)	140(9.5), 146(10.5), 152(11.5), 158(12.6), 166(14.2)	140(10.0), 146(11.0), 152(12.1), 158(13.2)	140(10.2), 146(11.3), 152(12.3), 158(13.9)	140(9.7), 146(10.7), 152(12.2), 158(13.7)	140(9.5), 146(10.5), 152(11.5), 158(12.6), 166(14.2)	150(11.3), 159(13.0), 168(15.3)	155(12.5), 164(14.3), 173(16.7)	110(6.2), 120(7.5), 130(8.9), 140(10.3), 150(11.9)	70(2.5), 80(3.5), 90(6.4.8), 100(6.2), 110(7.0)*, 120(8.6)*, 130(9.4)**, 140(11.2)**, 150(13.1)**	70(2.5), 80(3.5), 90(6.4.8), 100(6.2), 110(7.0)*, 120(8.6)*, 130(9.4)**, 140(11.2)**, 150(13.1)**	70(2.5), 80(3.5), 90(6.4.8), 100(6.2), 110(7.0)*, 120(8.6)*, 130(9.4)**, 140(11.2)**, 150(13.1)**	70(2.5), 80(3.5), 90(6.4.8), 100(6.2), 110(7.0)*, 120(8.6)*, 130(9.4)**, 140(11.2)**, 150(13.1)**	LENGTH RADIUS
QUICK TRICK	QUICK TRICK	QUICK TRICK	QUICK TRICK	QUICK TRICK	QUICK TRICK	QUICK TRICK	QUICK TRICK	QUICK TRICK	QUICK TRICK	QUICK TRICK	QUICK TRICK	QUICK TRICK	SYSTEM/ PLATE
ELW 9.0 QT BLK/SMOKE	ELW 9.0 QT WHT/GLT	ELW 9.0 QT BLK/SMOKE	ELW 9.0 QT WHT/GLT	EL 7.5 AC QT WHT	ELW 9.0 QT BLK/SMOKE	ELW 9.0 QT BLK/SMOKE WB90	ELW 9.0 QT BLK/SMOKE WB90	EL 4.5 AC QT / EL 7.5 AC QT BLK	EL 4.5 AC QT / EL 7.5 AC QT BLK	EL 4.5 AC QT / EL 7.5 AC QT BLK	EL 4.5 AC QT / EL 4.5 AC QT WHT / EL 7.5 AC QT WHT	EL 4.5 AC QT / EL 7.5 AC QT BLK	BINDING

ELAN SKIS TECHNOLOGIES

SYSTEM



FUSION

The Fusion System is the world's first truly integrated ski binding system, paving the way for faster turn initiation, smoother flex and easier turning and enhanced edge-to-edge responsiveness.

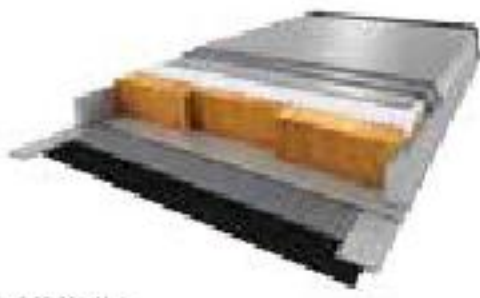


QUICK TRICK

The Quick Trick System has an improved locking system that makes it possible to adjust and readjust the a boot sole length in a very fast and easy way. Freeflex makes skiing smooth and easy with improved stability.

Light materials and lean body design additionally grant lightweight skis for women's and junior models.

CORE



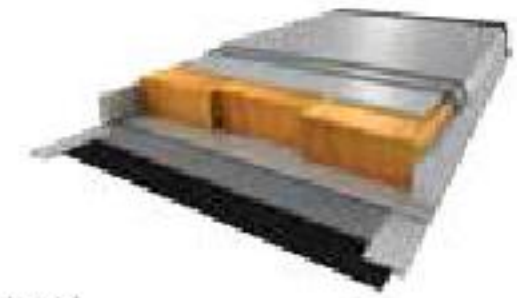
FORCE WOODCORE

The new Force Woodcore construction consists in a fiberglass torsion box added to the laminated woodcore construction. It features direct power transmission and uncompromised torsional stability



RESPONSE FRAME WOODCORE

Response Frame Woodcore is a unique and innovative tip-to-tail laminated woodcore featuring direct power transmission and optimal torsional stability thanks to the combination of a hardwood frame around a softer wood centre.



LAMINATED WOODCORE

This tip-to-tail laminated woodcore is specially shaped for each model and size, Using different wood types in various combinations allows adjustment of flex pattern for different uses, slope conditions.

This extremely responsive and highly durable woodcore transmits power directly to the edges and allows versatility on various



POWER WOODCORE

Power woodcore consists of wooden stringers vertically connected with laminates that form a power frame inside the synthetic core. The power frame enables higher torsional stability combined with enhanced responsiveness.

Furthermore, this construction generates better edge hold in tip and tail area and features uniform ski flex



DUAL WOODCORE

Dual woodcore features two symmetrical wooden stringers placed on outer edges of the ski core. Such construction enables improved power transmission and edge hold while still keeping the ski easy to handle in various snow conditions



COMPLEX WOODCORE

This core consists of lightweight compressed woodcore in the middle section providing enhanced edge-to-edge responsiveness and more effortless carving.



SYNFLEX CORE

A lightweight synthetic core featuring optimal flex distribution. Elan's Synflex Core boasts varying densities along the length of the ski for supreme performance levels

CHANNEL WOODCORE

Superlight core with air channels along the complete laminated woodcore enables lower weight and smoother flex pattern. This unique construction is combined with thin alu profile on Elan's Mountain Serie



NOMEX WOODCORE

A Touring ski-specific woodcore featuring a lightweight but torsionally rigid Nomex honeycomb structure in the center section of the core.

Combined with a tip-to-tail woodcore, including durable beech along the edges and lightweight poplar in the middle sections.



TRULITE WOODCORE

Lightweight, women-specific tip-to-tail woodcore, made of carefully selected wood types and specially tailored to the needs of each target group.



DUALITE WOODCORE

Light and lively woodcore composed of wood stringers and light synthetic core. Such construction enables improved power transmission and edge hold while still keeping ski easy to handle in various snow conditions.



MONOLITE CORE

A lightweight synthetic core with unique, thinner profile. Lower core density brings less weight and harmonic flex pattern for easier turning.

TORSION & FLEX



POWER SPINE

Power Spine is characterized by a special construction that follows the distributions of forces from the legs to the ski. The ski's interior construction, spine arch, is stronger and reinforced with a carbon layer along its entire length.

The side elements/bones assure torsional stability also on the outside of the ski.



WAVE FLEX™

WaveFlex™ is characterized by a waved profile, which provides smooth longitudinal flex for easy turning and torsional stability for edge grip at the same time. Never before has a ski design allowed a combination of both characteristics together in one ski.



WAVE FLEX™

Waves enable soft flex and great stability in the turn. Due to the specific shape of the waves they make the skis thinner and lighter.



EXPRESS

Designed to optimize the transfer of energy from the skier to the ski, the patented Express technology enables improved edge hold and harmonious turns.



U-FLEX

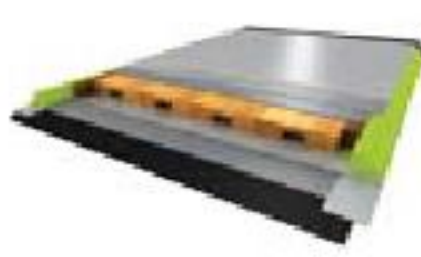
The exclusive U-Flex technology skis are 25% more flexible. The lightweight Synflex core, Full Power Cap construction with Early Rise Rocker profile allow kids to make effortless smooth and easy turn for more fun on snow.

CONSTRUCTION



RST

The vertical sidewalls deliver optimum edge hold from tip-to-tail and a direct transfer of power to the edges at high speed.



SST

Sidewall Construction features a vertically placed ABS material above the edges from tip to tail of the ski. Sidewall offers direct power transmission from the skier's foot to the edge for control and stability at speed and provides acceleration out of the turns.



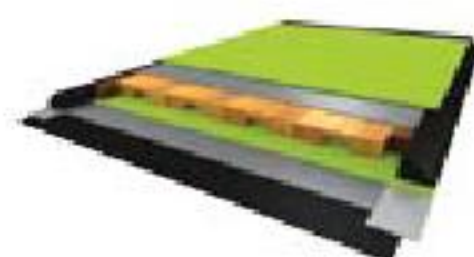
PST

Partial Sidewall Technology combines cap construction for lightweight and smooth turning and sidewall construction for power performance with edge grip under foot. Powerful when needed and playful when wanted.



BRIDGE

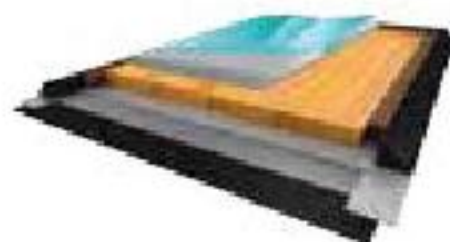
Reducing weight and enhancing the performance, Bridge technology does it all. Ultra thin woodcore profile is reinforced with bridge inserts from tip to tail providing torsional stability and unparalleled power transfer to the edges.



THIN ALU PROFILE

The thin aluminium profile is specifically developed for Elan's freeride skis. By printing directly on the aluminium construction we have achieved the thinnest profile on the market.

Skis have reduced weight for outstanding flotation and versatility, while maintaining maximum responsiveness and optimized flex with torsional stability.



ALUBLADE

The AluBlade technology provides skis with the best features for all terrain performance.

Shape enhances responsiveness and stability; its position on the inside assures additional edge grip where it is needed the most giving great control.



MONOBLOCK

Special monoblock construction brings laminates completely to the edge of the ski creating a torsion box. This provides superior power transmission and enhanced torsional stability.



FULL POWER CAP

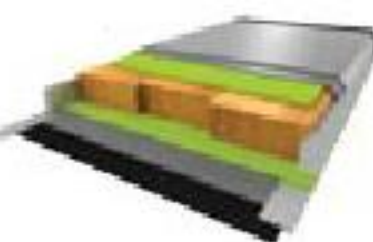
Full Power Cap construction is lighter, easier to turn and forgiving.



HEEL SUPPORT SIDEWALL

For easy turn execution and better support throughout the turn. It also ensures easy control.

REINFORCEMENT



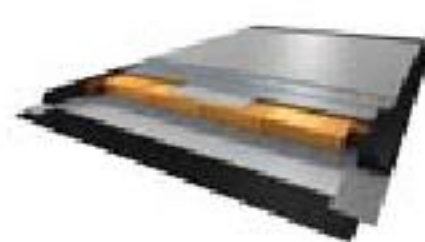
DUAL TI

The woodcore is sandwiched with two layers of titanium. Dual Ti empowers the skis with enhanced edge control in all snow conditions, ensures a progressive flex pattern and superior responsiveness.



XTI

Special light construction for high performance wide platform skis. One layer of titanium enhances edge control while longitudinal carbon fibers provide responsiveness and smooth transition in turns which is needed in wider skis.



MONO TI

The ski's responsiveness is enhanced with a single layer of titanium positioned on top of the woodcore. The durability of the flex pattern is protected through the introduction of MonoTitanium to the sides of the ski.



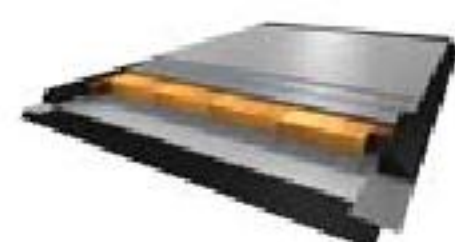
LITHIUM

As the lightest and most temperature-resistant metal known to man, Lithium is used to great effect as a ski reinforcement without adding any unwanted weight.



CARBON

Carbon is a lightweight and strong material that provides additional support and reinforcement in the part where needed the most.



FIBREGLASS

Positioned either above or below the ski core, the Fibreglass reinforcement optimizes the flex pattern and enhances torsional stiffness.

SKIS DISTRIBUTION



Elan is fully committed to a comprehensive environmental management system to minimize its impact on nature, as verified by the environmental standard ISO 14001.

Elan, d. o. o., Begunje na Gorenjskem, Slovenia, December 2013. Elan reserves the right to introduce modifications and changes without prior notice.

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