

70
YEARS
OF INNOVATION

ELAN DEALER BOOK

2015/16



elan

WWW.ELANSports.COM

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

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.



HISTORY OF ELAN

1941

Rudi Finžgar, Slovenian ski jumper and founder of Elan, jumps 95 meters (more than 200 yards) in Planica, Slovenia

1945

12 enthusiasts manufacture 15 to 20 pairs of skis per day in Cerkno, Slovenia

1946

The first Elan shop opens its doors

1963

The Elan Institute is founded; the institute presents its first patent within two years

1964

Elan race skis make their debut at the Olympics in Innsbruck, Austria

1968

Baldur Preiml wins Elan's first medal with a pair of Elan jumping skis at the Olympics in Grenoble, France

1972

The Competition Department is established as a connection between athletes and the R&D Department

1974

Ingemar Stenmark gets his first World Cup victory on the slalom course in Madonna di Campiglio, Italy

1975

Elan produces skis with polyethylene-coated topsheets

1976

The first Elan RC ski series is produced

Elan receives an international award for quality

1978

Ingemar Stenmark wins two gold medals at the World Championship in Garmisch-Partenkirchen, Germany

1980

Ingemar Stenmark wins two gold medals at the Winter Olympics in Lake Placid, NY

Bojan Križaj wins his first World Cup race in Wengen, Switzerland

1984

A total of 168 competitors use Elan skis in different disciplines in the 1984/85 season

1988

Elan started producing snowboards in Austria

1989

Ingemar Stenmark gets his 86th World Cup victory

1990

Elan invented the first Carving skis

1992

The first monoblock skis are introduced

1996

Primož Peterka wins the Four Hills Tournament

2000

Davo Karničar becomes the first man to ski down the highest mountain in the world, Mt. Everest

2002

The skis with the Fusion system – the first integrated binding system is introduced

2005

Davo Karničar becomes the first man to ski down the highest mountains of all seven continents (7 Summits project)

2006

The WaveFlex™ technology is introduced

2011

The revolutionary Amphibio® Profile technology is introduced

2013

The lightest women's ski in the world is produced – the Delight model.

The U-Flex technology for children's skis is introduced.

Elan is awarded the Most Innovative Brand title by Plus X Award for the second year in a row

2014

Amphibio 4D Technology – the first 4 dimensional ski shape in the world



THE MOST INNOVATIVE BRAND IN SPORTS EQUIPMENT

Given the number of awards the company has received in the last 8 years, Elan is undoubtedly on the right track. While the company is certainly flattered by all the attention it gets from award committees, it knows that its true judges are the loyal users of its products. Elan is committed to constantly developing innovative, functional and elegantly designed products for every product line.

The title of Most Innovative Brand, the highest award presented annually by the German organization Plus X Award, has been bestowed on Elan for two years in a row, in 2012 and 2013.

The award-winning brands are selected on the basis of their outstanding achievements in the areas of quality, design, user experience, functionality, ergonomics and environmental consciousness. Receiving this award certainly constitutes a validation of Elan's vision of becoming number one in sporting goods innovation. Yet, as mentioned, it is the smiles on skiers' faces that bring the company the greatest satisfaction.

With 34 awards and counting, Elan is a real award collector.



COLLECTION 1415 U-Flex



COLLECTION 1314 Delight QT



COLLECTION 1314 Delight QT
COLLECTION 1213 lumina
COLLECTION 1213 Amphibio WaveFlex™ 14
COLLECTION 1112 Amphibio WaveFlex™ 14



COLLECTION 1112 Amphibio 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



BEST DESIGN BRAND 14/15



BEST DESIGN BRAND 13/14



MOST INNOVATIVE BRAND 2012



MOST INNOVATIVE BRAND 2013



COLLECTION 1314 Amphibio 14 Fusion



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



COLLECTION 1213 Amphibio WaveFlex™ 14 lumina
COLLECTION 1112 Amphibio WaveFlex™ 14 Amphibio WaveFlex™ 82 XTi



COLLECTION 1011 WaveFlex™ 14



COLLECTION 0809 Speedwave series



COLLECTION 0708 Speedwave series



COLLECTION 0607 Speedwave series



COLLECTION 1011 WaveFlex™ series



COLLECTION 1213 Amphibio WaveFlex™ 14

ELAN GROUP PHILOSOPHY

REAL TECH

is our philosophy on 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

Ensuring that our products meet up to the most demanding consumer expectations.

SKIS & SNOWBOARDS, SAILING BOATS, COMPOSITES, SPORT EQUIPMENT

Elan is a world-leading manufacturer of products for sport and active leisure time. For 70 years, Elan has played an important role on the global market. We are devoted to progressive design and the technical development of products through innovative methods and advanced technology. This approach combined with the sharing of knowledge and experience from different sectors, guarantees that we exceed the expectations of even the most demanding customers.

The winter division at Elan is based on the manufacture of skis and snowboards; the marine division on sail boats; and the Wind Power division on producing high quality and complex composite components for the Wind Turbine Industry. Elan Inventa is the leading brand in providing sports facilities complete with all necessary equipment. But revolutions never happen by chance, and 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 the expectations of sports enthusiasts. And expectations do get high, ever since Elan changed skiing forever by inventing carving.

The list of innovations goes on from there: the combination of better flex and power distribution with the integrated binding system Fusion, the combination of soft tip to tail flex with stiff torsional flex 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, U-Flex technology, developed for junior skis, making them 25% more flexible and providing more ease and freedom during the first on-snow experiences.

SLOPE



SKI&HIKE



SLOPE

Designed to provide power, stability, and versatility these skis will carve up the groomers or cut through any snow condition and any terrain. Fast and easy to use yet precise on edge, these skis will take your skiing to the next level.



RACE

AMPHIBIO

EXPLORE

JUNIOR

CONSUMER NEEDS:
SPEED, CONTROL, STABILITY,
RACE, PRECISION, EDGE GRIP

TERRAIN:
GROOMED, VARIABLE

SKI&HIKE

Ski, Explore, enjoy. From carving to hiking a ridgeline to your favorite powder stash, to convenience switching from ski to hike. All kinds of glides, all kinds of turns, all kinds of emotions: freeride, backcountry, big mountain, free touring...
Lightweight, stable and fun. This is Elan SKI&HIKE.



SPECTRUM

TOURING

CONSUMER NEEDS:
VERSATILITY, CONTROL,
STABILITY, LIGHTWEIGHT

TERRAIN:
ALL TERRAINS, POWDER,
SPRING SNOW

W STUDIO

Bringing together innovations combined with a design driven approach. Many hours, even years of collective work were spent researching women's skiing requirements that lead to the development of the LightSkiing concept. No matter how good of a skier you are, you will find a perfect pair of skis based on however you turn.



SLOPE

TWILIGHT

CONSUMER NEEDS:
PERFORMANCE, LIGHTWEIGHT,
COMFORT

TERRAIN:
ALL TERRAINS

URNS:
POWERFULL TURNS
when skiing gets fast and demanding – all terrain, all snow
DYNAMIC TURNS
reaching perfection in skiing – all terrain, all snow
SMOOTH TURNS
gaining confidence and easy learning – groomed snow

FREE RANGE

Free Range is a way of thinking about how you slide on snow. One plank or two? Doesn't matter! What matters is how you ride them. Instead of the fall line, this is about riding the full line. Regular and switch, and all terrain is open. Freeride, freestyle, and everything in between, Free Range is about progression over tradition, and the freedom to ride however and wherever you choose.



FREESKI

SNOWBOARDS

CONSUMER NEEDS:
PRODUCTS THAT SUPPORT
DEVELOPMENT OF PERSONAL
RIDING STYLE

STYLE:
FREERIDE, FREESTYLE,
AND EVERYTHING IN BETWEEN

ELAN SNOW WORLD

RACE · AMPHIBIO · EXPLORE · JUNIOR

SPECTRUM · TOURING

SLOPE · TWILIGHT

FREESKI & SNOWBOARDS

W STUDIO

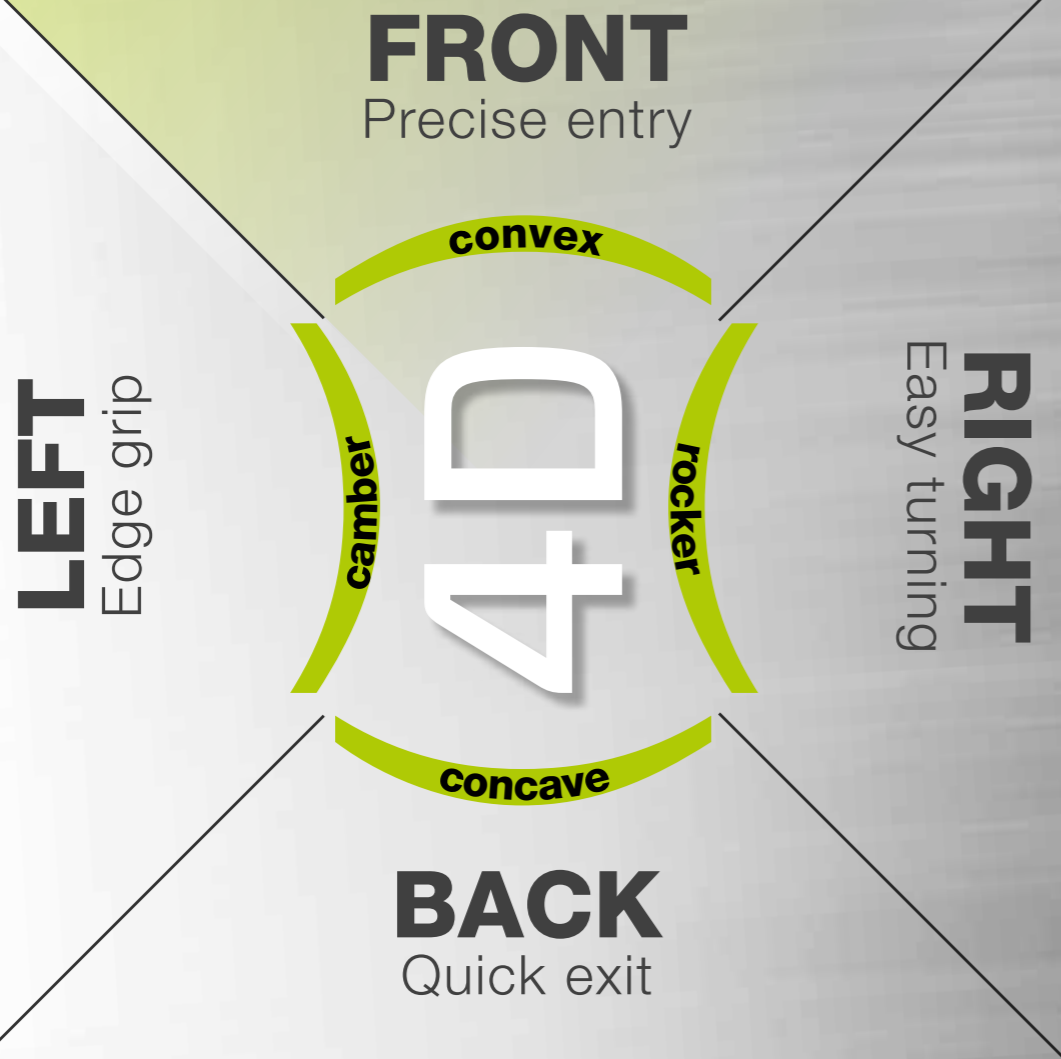


FREE RANGE



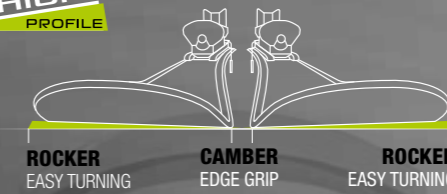
AMPHIBIO 4D TECHNOLOGY

The combination of our Amphibio® Profile with shaped Titanium allows us to create the first 4D technology that features a rockered outer section of the ski, for easy turning, and a camber inside section for edge grip, with a convex tip for precise turn entry and a concave tail for a quick exit from turns.



The first ski with 4 dimensional technology

AMPHIBIO PROFILE



AMPHIBIO PROFILE
EDGE GRIP, EASY TURNING

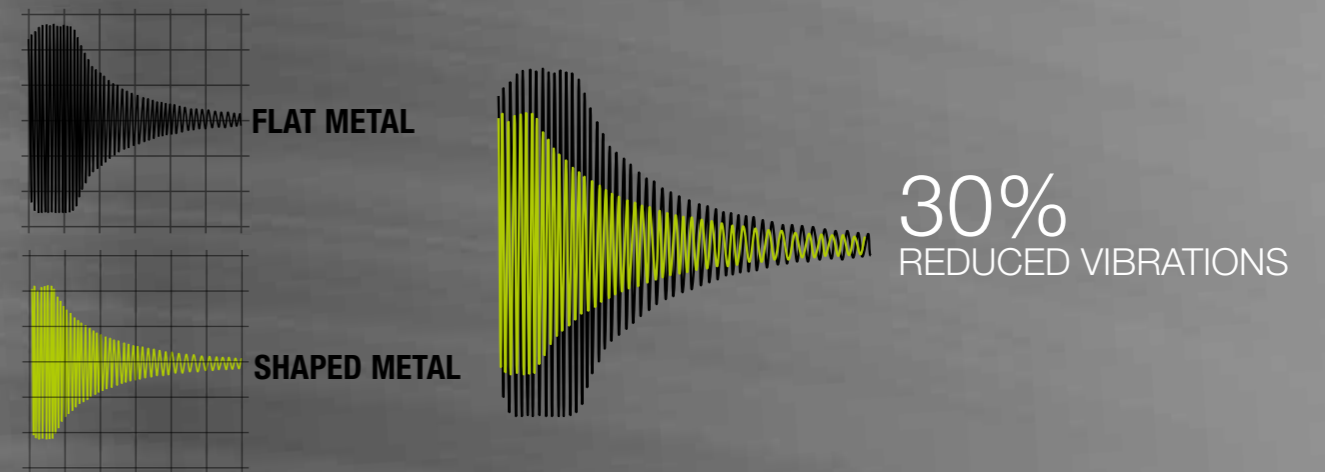


DUAL SHAPED TI
PRECISE ENTRY, QUICK EXIT

CONCAVE & CONVEX



VIBRATIONS ANALYSIS CHART



THINNER PROFILE

10%
LESS WEIGHT

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.

AMPHIBIO
PROFILE



ROCKER
EASY TURNING

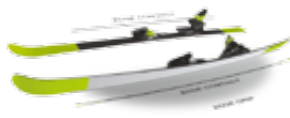
CAMBER
EDGE GRIP

ROCKER
EASY TURNING

ROCKER

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

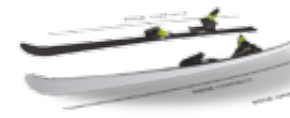
- +** EASY TURNING
- EDGE GRIP



CAMBER

Camber delivers edge grip, but lacks easy turning.

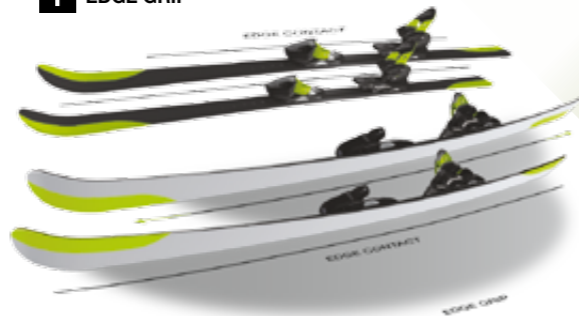
- EASY TURNING
- +** EDGE GRIP



AMPHIBIO

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

- +** EASY TURNING
- +** EDGE GRIP



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 enables the best transmission of force from a skier's legs to the snow, assuring unrivalled performance on the most demanding race courses and groomed slopes.

LEFT & RIGHT CONSTRUCTION

Anatomically the size and shape of paired structures differ in the left and right sides of body. In every single person, the left & right feet are different, they are asymmetrical. 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 between the inside and outside sections of the skis. Forces distributed along the ski follow specific lines longitudinally and from inside to outside. This requires different constructions on the inside and outside sections of the ski. This is Elan's solution which provides a real improvement to ski construction.



AMPHIBIO

Amphibio® is the benchmark of Elan left & right construction. The combination of our Amphibio® profile with shaped titanium allows us to create the first 4D technology that features a rockered outer section of the ski for easy turning, a camber inside section for edge grip with a convex front sections for precise turn entry and a concave tail for a quick exit from turns. Left and right skis enable great versatility on the slope to provide exciting performance over various terrains.



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 floatation in powder. The Diamond tip & tail also enhances the floatation feature of the skis.



POWER SPINE – ABSOLUTE POWER

Power Spine 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 technology has been developed in the whole race range, which also includes the race junior skis plus a new specific GSX Master for this faster growing category.



GOAL

TO MAKE THE FASTEST SKIS



PROBLEM

1 INSIDE ≠ OUTSIDE

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



2 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 sections of the ski.



SOLUTION

3 CENTRAL SPINE ARCH POWER AND EDGE GRIP

The ski's interior construction is stronger and reinforced with a carbon layer along its entire length. This provides perfect edge grip supported also by the camber sections of Amphibio® Profile.



4 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 sections of Amphibio® Profile they bring very direct and precise turns.

U-FLEX – SKIING AS EASY AS WALKING



The Elan Junior line will get 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.

GOAL

SIMPLE LEARNING



PROBLEM

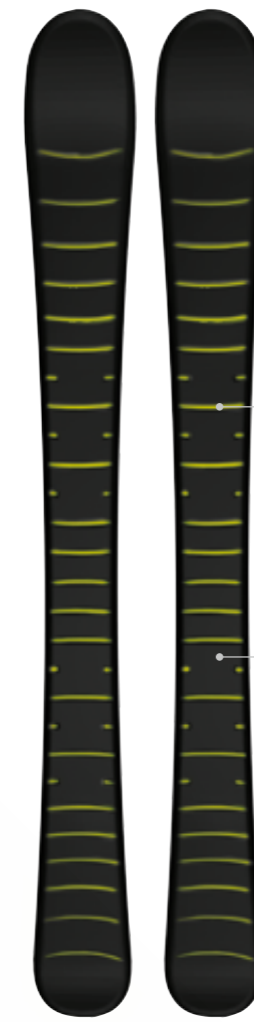
STIFF FLEX



SLOW LEARNING

IDEA

Extreme flex on short length



EARLY RISE
ROCKER

U-FLEX
TECHNOLOGY

FULL
POWER CUP

SOLUTION

U-FLEX TECHNOLOGY
25% SOFTER



SIMPLE LEARNING

EASY TURNING = SIMPLE LEARNING



EXCLUSIVE TECHNOLOGIES

TUBELITE TECHNOLOGY

To create TubeLite Technology, two super lightweight Carbon tubes are inserted into a laminated woodcore. Measuring 5mm in diameter and hollow in their construction, these tubes run the length of the ski following the arc of the sidecut. TubeLite Technology improves performance by reducing weight, increasing torsional stability, and improving power transmission to the edge of the ski. Available on the Spectrum and Twilight models.

BENEFITS:

- FLOATATION
- POWER TRANSMISSION

1 Carbon tube



ALUBLADE

The AluBlade technology provides skis with the best features for all terrain performance. In fact, the 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 in powder. AluBlade is a real integrated support to the Amphibio® Profile.

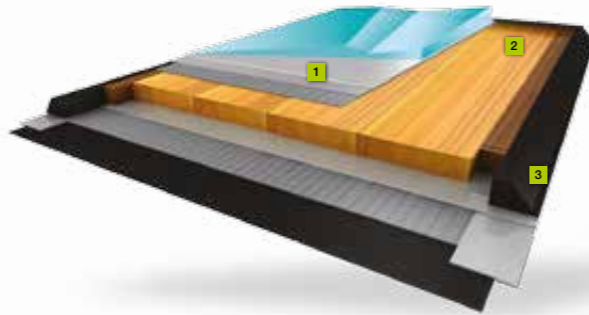
BENEFITS:

- FLOATATION
- CONTROL

1 ALUblade

2 Woodcore

3 SST sidewall



BRIDGE TECHNOLOGY

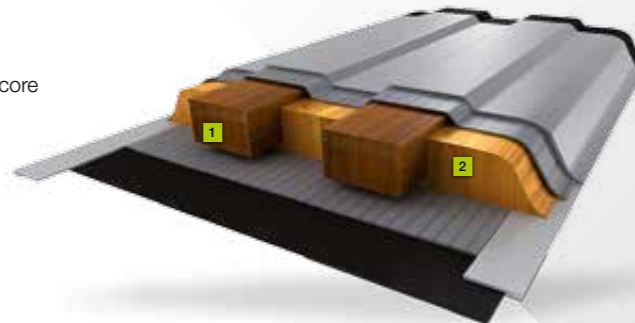
Reducing weight and enhancing performance, Bridge technology does it all. An ultra thin woodcore profile is reinforced with bridge inserts from tip to tail providing torsional stability and unparalleled power transfer to the edges. With innovative Bridge technology, the extremely lightweight woodcore construction and fiberglass reinforcements, the Elan Touring Series is the ultimate gear for making demanding expeditions pleasurable and rewarding. An important answer to the new outdoor tendency is coming from Lhotse, a ski that serves the needs of freeride oriented touring skiers.

BENEFITS:

- STABILITY
- LIGHTWEIGHT

1 Wooden inserts

2 Thin profile woodcore



SLOPE

RACE · AMPHIBIO · EXPLORE · JUNIOR

Designed to provide power, stability, and versatility these skis will carve up the groomers or cut through any snow condition and any terrain. Fast and easy to use yet precise on edge, these skis will take your skiing to the next level.

SLOPE WORLD CUP RACE

Power Spine Amphibio skis change 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.

Photo by GEPA

SPEED STABILITY EDGE GRIP

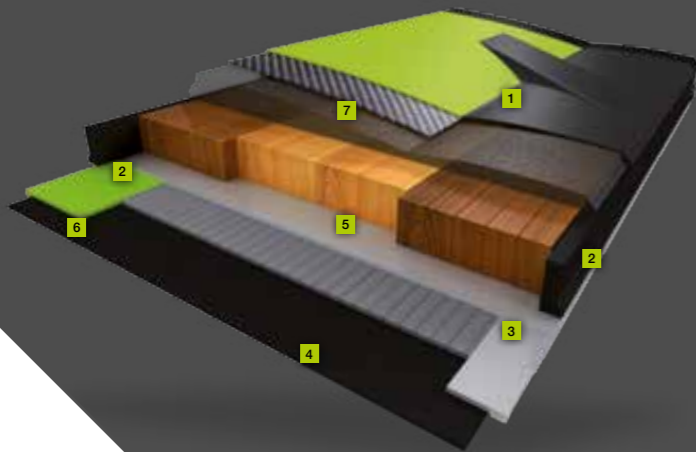
POWER SPINE – GENETIC EVOLUTION

Power Spine is characterized by a special construction that follows the distribution of force from a skier's 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. This new technology is featured in the entire race range.

POWER SPINE TECHNOLOGY



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



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 a skier's legs to the snow, assuring unrivalled performances on the most demanding slopes.



1 CENTRAL SPINE ARCH POWER AND EDGE GRIP

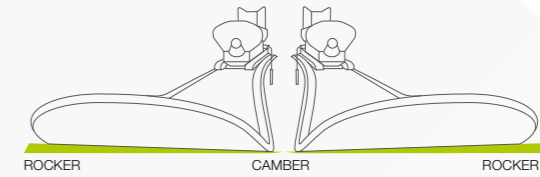
The ski's interior construction is stronger and reinforced with a carbon layer along its entire length. This provides perfect edge grip supported also by the camber sections of the Amphibio® Profile.

2 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 section of the Amphibio® Profile they bring very direct and precise turns.

AMPHIBIO PROFILE

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



AMPHIBIO PROFILE

POWER SPINE TECHNOLOGY

LEFT&RIGHT CONSTRUCTION

POWER SPINE TECHNOLOGY

AMPHIBIO PROFILE

ASYMMETRIC TIP

RACING BASE

Central Spine Arch Power and edge grip

LIFTED BINDING

New ELX 14 and ELX 12 bindings with 5 mm lifted toe for enhanced turn initiation.



REINFORCED INSIDE EDGE

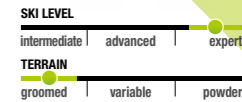
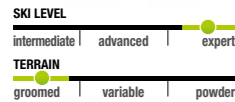
The inside edges have been reinforced to better support the Power Spine system and to allow several edge tunings during the ski life.

ASYMMETRIC TAIL

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_AA1AEF15
PROFILE _Amphibio
TECHNOLOGY _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 RACE
BINDING _ER 17.0 FF PRO BLK/GRN

GSX MASTER PLATE

SALES CODE _AA1AFU15, AA1AGA15 (MASTER 25.0)
PROFILE _Amphibio
TECHNOLOGY _Powerspine, RST sidewall, Response Frame Woodcore, Dual Ti
GEOMETRY _115/70/99, 114/70/99, **104/65/85 (25.0)**
LENGTH RADIUS _176(17.7), 182(19.8), 186(21), **182(25.0)**
SYSTEM/PLATE _EP 14 WC RACE
BINDING _ER 17.0 FF PRO BLK/GRN

GSX TEAM PLATE

SALES CODE _AA1AES15
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 RACE
BINDING _ER 11.0 FF PRO BLK/GRN, **EP 14WC RACE***

RCG PLATE

SALES CODE _AA1ABT15
PROFILE _Early Rise Rocker
TECHNOLOGY _RST sidewall, Response Frame Woodcore, Fibreglass, **Dual Ti***
GEOMETRY _103/65/88
LENGTH RADIUS _134(13.5), 142(15.0), 150(15.8), **158(18.0)***
SYSTEM/PLATE _EP 11,5 DUO
BINDING _ER 11.0 FF PRO BLK/GRN



SLX FIS PLATE

SALES CODE _AA2AEL15
PROFILE _Amphibio
TECHNOLOGY _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 RACE
BINDING _ER 17.0 FF PRO BLK/GRN

SLX TEAM PLATE

SALES CODE _AA2AEZ15
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 FF PRO BLK/GRN

RCS PLATE

SALES CODE _AA2AFC15
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 X (6mm)
BINDING _ER 11.0 FF PRO BLK/GRN

RCX PLATE

SALES CODE _AA2AFE15
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 (6mm)
BINDING _ER 11.0 FF PRO BLK/GRN



SKI LEVEL
 intermediate | advanced | expert
TERRAIN
 groomed | variable | powder

GSX FUSION

SALES CODE_AA4AFFA5
PROFILE_Amphibio
TECHNOLOGY_Powerspine, RST Sidewall, Response Frame 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 BLK/GRN



SKI LEVEL
 intermediate | advanced | expert
TERRAIN
 groomed | variable | powder

RIPSTICK FUSION

SALES CODE_AA4ABRA5
PROFILE_Amphibio
TECHNOLOGY_Powerspine, RST Sidewall, Response Frame 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 BLK/GRN



SKI LEVEL
 intermediate | advanced | expert
TERRAIN
 groomed | variable | powder

SLX FUSION

SALES CODE_AA5ABSA5
PROFILE_Amphibio
TECHNOLOGY_Powerspine, RST Sidewall, Response Frame Woodcore, Dual Ti
GEOMETRY_120/69/103, 122/69/104, 123/69/107, 124/69/107
LENGTH RADIUS_155(11.7), 160(12.0), 165(12.4), 170(13)
SYSTEM/PLATE_FUSION
BINDING_ELX 14.0 FUSION BLK/GRN



SKI LEVEL
 intermediate | advanced | expert
TERRAIN
 groomed | variable | powder

SL FUSION

SALES CODE_AA5ABLA5
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(13.0)
SYSTEM/PLATE_FUSION
BINDING_ELX 12.0 FUSION BLK/SMOKE

SLOPE AMPHIBIO

The most awarded series on the market, the core of our collection, now evolves into the next generation of versatile skis. The structure is completely new due to the ability to use shaped Titanium that allowed our engineers to create the Amphibio 4D technology that combined with Response Frame Woodcore and Dual Shaped metal gives an unrivalled all mountain versatility and precision on the edge. The range is complete, starting from the 16 and 14 for the best on piste performance; the 88 and 84 for incredible resort versatility and precision on the edge. Left and right skis that will change the way of skiing.

ALL MOUNTAIN
VERSATILITY
PRECISION ON
THE EDGE

The Amphibio 4D technology is completely new thanks to the ability to use shaped Titanium. We combine a Response Frame Woodcore and Dual Shaped metal with the Amphibio® Profile providing an unrivalled all mountain versatility and precision on the edge.

LEFT&RIGHT CONSTRUCTION

Amphibio® is the benchmark of Elan's left & right construction. The first 4D technology that combines a rockered outside section of the ski for easy turning, and a camber inside section for edge grip, with a convex front section, for precise entrance into turns, and a concave tail for a quick exit. The result is left and right skis that provide exciting on-slope performance and versatility on varied terrain.

AMPHIBIO PROFILE

AMPHIBIO PROFILE

EDGE GRIP, EASY TURNING



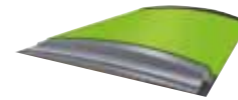
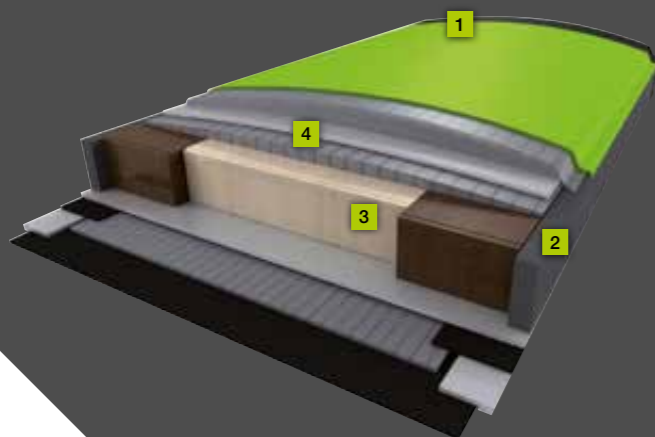
DUAL SHAPED TI

PRECISE ENTRY, QUICK EXIT

30% REDUCED VIBRATIONS

THINNER PROFILE 10% LESS WEIGHT

- 1 Convex/Concave
- 2 RST sidewall
- 3 Response Frame Woodcore
- 4 Dual Shaped Titanium

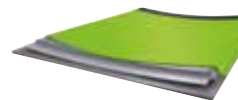


CONVEX

Front allows perfect edge contact for precise entry.

FUSION SYSTEM

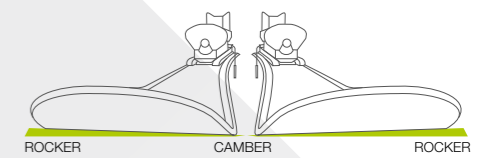
The Fusion System is the world's first truly integrated ski binding system, paving the way for faster turn initiation, smoother flex and easier turning and enhanced edge-to-edge responsiveness.



CONCAVE

Ski tails enable quick exit.

LEFT&RIGHT CONSTRUCTION



AMPHIBIO PROFILE

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

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 center.

DUAL SHAPED TI

The woodcore is sandwiched between two layers of shaped titanium. This is a special light construction for high performance skis. One layer of titanium enhances edge control while longitudinal carbon fibers provide responsiveness and smooth transitions.

AMPHIBIO PROFILE



NEW **AMPHIBIO 16 T12 FUSION**

SALES CODE _AB1AIK15
PROFILE Amphibio 4D Technology
TECHNOLOGY RST sidewall, Response Frame Woodcore, Dual Shaped Ti2
GEOMETRY _121/73/104
LENGTH RADIUS _160(13.3), 166(14.5), 172(15.7), 178(17.0)
SYSTEM/PLATE _FUSION
BINDING _ELX 12.0 FUSION BLK/SMOKE



NEW **AMPHIBIO 14 TI FUSION**

SALES CODE _AB2AHQ15
PROFILE Amphibio 4D Technology
TECHNOLOGY RST sidewall, Response Frame Woodcore, Dual Shaped Ti
GEOMETRY _121/73/104
LENGTH RADIUS _160(13.3), 166(14.5), 172(15.7), 178(17.0)
SYSTEM/PLATE _FUSION
BINDING _ELX 12.0 FUSION BLK/SMOKE



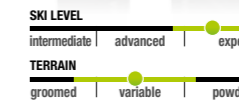
NEW **AMPHIBIO 88 XTI FUSION/FLAT**

SALES CODE _ABOAEH15, ABOAHH15 (FLAT)
PROFILE Amphibio 4D Technology
TECHNOLOGY RST sidewall, Response Frame Woodcore, Dual Shaped XTi
GEOMETRY _135/88/116
LENGTH RADIUS _170(15.5), 176(17.2), 184(19.0)
SYSTEM/PLATE _FUSION/FLAT
BINDING _ELX 12.0 FUSION WB95 BLK/SMOKE



NEW **AMPHIBIO 84 XTI FUSION/FLAT**

SALES CODE _AB1AHL15, AB1AHX15 (FLAT)
PROFILE Amphibio 4D Technology
TECHNOLOGY RST sidewall, Power Woodcore, Dual Shaped XTi
GEOMETRY _131/84/112
LENGTH RADIUS _164(14.6), 170(15.8), 176(17.1), 182(18.5)
SYSTEM/PLATE _FUSION/FLAT
BINDING _ELX 12.0 FUSION WB95 BLK/SMOKE



NEW **AMPHIBIO 84 TI FUSION/FLAT**

SALES CODE _AB2AIB15, AB2AIE15 (FLAT)
PROFILE Amphibio 4D Technology
TECHNOLOGY RST sidewall, Power Woodcore, Dual Shaped Ti
GEOMETRY _131/84/112
LENGTH RADIUS _164(14.6), 170(15.8), 176(17.1), 182(18.5)
SYSTEM/PLATE _FUSION/FLAT
BINDING _ELX 11.0 FUSION BLK/SMOKE



AMPHIBIO 78 TI FUSION

SALES CODE _AB3AIN15
PROFILE Amphibio
TECHNOLOGY WaveFlex™, RST sidewall, Power Woodcore, Mono Ti
GEOMETRY _127/78/107
LENGTH RADIUS _152(11.8), 160(13.3), 168(14.9), 176(16.5)
SYSTEM/PLATE _FUSION
BINDING _EL 11.0 FUSION BLK/SMOKE



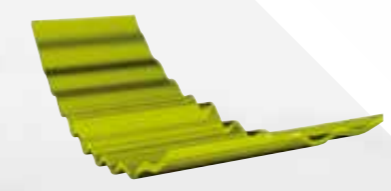
FROM SLIDING
TO CARVING =
EASY LEARNING



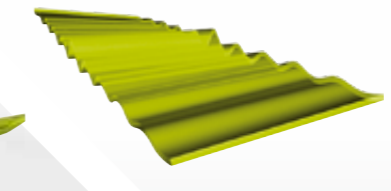
SLOPE EXPLORE

A perfect all mountain product range that improves learning progression. These skis help in improving confidence and enhance learning by providing incredible control when turning because of the Parabolic Rocker technology that combines the Early Rise profile with Parabolic Sidecut and Frontside Stabilizer.

SOFTER FLEX



TORSIONAL STABILITY



WaveFlex™ construction with its unique waved shape brings together a softer flex, which provides easier turning, with torsional stability, for better edge grip.



EXPLORE 10 TI QT

SALES CODE AB5ARC15
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 QUICK TRICK ·
BINDING EL 10.0 QT BLK/SMOKE



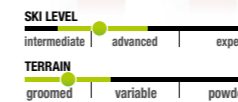
EXPLORE 8 QT

SALES CODE AB5AKT15
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/SMOKE



EXPLORE 6 GREEN QT

SALES CODE AB6AKV15
PROFILE Parabolic Rocker
TECHNOLOGY WaveFlex™, Full Power Cap, Dual Woodcore, Fibreglass
GEOMETRY 125/76/103
LENGTH RADIUS 152(12.3), 160(13.9), 168(15.4), 176(17.2)
SYSTEM/PLATE QUICK TRICK
BINDING EL 10.0 QT BLK/GRN



EXPLORE 6 ORANGE QT

SALES CODE AB6AKY15
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



EXPLORE 4 GREEN PLATE

SALES CODE AB8ALB15
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 PLATE
BINDING EL 10.0 BLK/SMOKE



EXPLORE 4 RED PLATE

SALES CODE AB8ALD15
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(15.4)
SYSTEM/PLATE PLATE
BINDING EL 10.0 BLK/RED

SLOPE JUNIOR

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.



SKIING AS EASY AS WALKING



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



PROBLEM

STIFF FLEX



IDEA
Extreme flex on short length



SOLUTION

U-FLEX TECHNOLOGY
25% SOFTER



EASY TURNING = SIMPLE LEARNING



U-FLEX BOOT

Following the concept that improved flexibility improves the ease of learning, the U-Flex technology has been developed also for ski boots. Now we can offer the market a complete package of skis + boots that facilitate this objective. The new boot flexes according to the anatomy of the foot, further enhancing the natural flexibility of the ski for simple learning.

OPTIMIZED BOOT FLEX

Elan U-Flex boot allows the boot to flex in a way that enhances 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



FEET STAY WARMER

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.



VOLUME CONTROL PLATE

Each set of boots is equipped with Volume Control Plate, which allows one ski boot size to comfortably cover three foot sizes. The Plate adjusts the interior volume of the boot, providing three different volumes depending on its position in the boot.



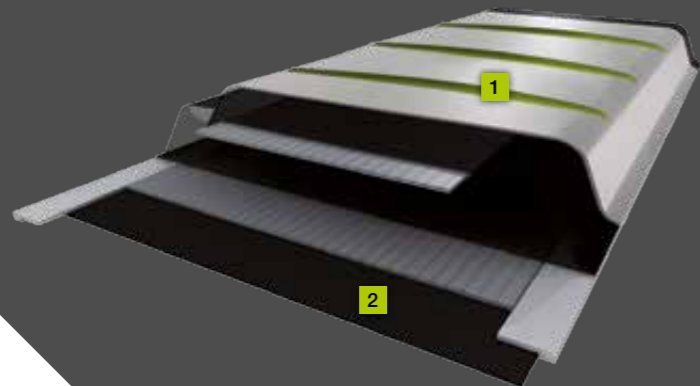
3 SIZES IN ONE

Lowest size – side 1, medium size – side 2, highest size – without.



1 U-Flex Technology

2 Full Power Cap



FLEXING BOOT



FLEXING SKI



25% SOFTER FLEX



SKI LEVEL
 first turns | snow puppies | catch me if you can

NEW RC RACE QT

SALES CODE _AFOASH15 (EL 4.5), _AFOASHA5 (EL 7.5)
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



SKI LEVEL
 first turns | snow puppies | catch me if you can

NEW JETT QT

SALES CODE _AF2AMC15 (EL 4.5), _AF2AMCA5 (EL 7.5)
PROFILE Early Rise Rocker
TECHNOLOGY U-Flex technology*, Full Power Cap, Synflex, Fibreglass
GEOMETRY 101/69/90, 105/68/90*, 109/67/95*
LENGTH RADIUS 70(2.5)*, 80(3.5)*, 90(4.8)*, 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

NEW STARR QT

SALES CODE _AF2AMD15 (EL 4.5), _AF2AMDA5 (EL 7.5)
PROFILE Early Rise Rocker
TECHNOLOGY U-Flex technology*, Full Power Cap, Synflex, Fibreglass
GEOMETRY 101/69/90, 105/68/90*, 109/67/95*
LENGTH RADIUS 70(2.5)*, 80(3.5)*, 90(4.8)*, 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

NEW SKY QT

SALES CODE _AF2AJY15 (EL 4.5), _AF2AJYA5 (EL 7.5)
PROFILE Early Rise Rocker
TECHNOLOGY U-Flex technology*, Full Power Cap, Synflex, Fibreglass
GEOMETRY 101/69/90, 105/68/90*, 109/67/95*
LENGTH RADIUS 70(2.5)*, 80(3.5)*, 90(4.8)*, 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 WB BLK / EL 7.5 QT WHT



SKI LEVEL
 first turns | snow puppies | catch me if you can

NEW MAXX QT

SALES CODE _AF2AME15 (EL 4.5), _AF2AMEA5 (EL 7.5)
PROFILE Early Rise Rocker
TECHNOLOGY U-Flex technology*, Full Power Cap, Synflex, Fibreglass
GEOMETRY 101/69/90, 105/68/90*, 109/67/95*
LENGTH RADIUS 70(2.5)*, 80(3.5)*, 90(4.8)*, 100(6.2)*, 110(8.6)*, 120(9.6)*, 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



BLOOM 1
BLOOM 2



EZYY 1
EZYY 2

BLOOM & EZYY

SALES CODE _RBJB0114 (BLOOM 1), _RBJB0214 (BLOOM 2), _RBJA0114 (EZYY 1), _RBJA0214 (EZYY 2)
TECHNOLOGY U-Flex, Volume Control Plate (VCP), Fibreglass
CONSTRUCTION Cabrio construction
SHELL Polypropylene
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

SKI & HIKE

TOURING · SPECTRUM

Ski, Explore, Enjoy. From carving, to hiking a ridgeline to your favorite powder stash, all with the convenience of switching from ski to hike. All kinds of glides, all kinds of turns, all kinds of emotions: freeride, backcountry, big mountain, free touring... lightweight, stable and fun. This is Elan SKI&HIKE.



SKI&HIKE
UP AND DOWN KIT



SKIS



BINDINGS



SKINS



HELMETS & POLES



LHOTSE



TWILIGHT 90 CARBON



SPECTRUM 95 CARBON



SPECTRUM 105 ALU



FREE
AAADRENALIN



TOURING
AAAMBITION



WIDE
AAATTACK



SPLIT SKIN



SKIN



TWILIGHT



TOURING



SPECTER

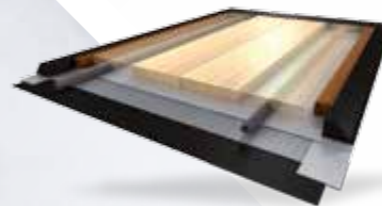


SPECTRUM UNRIVALLED FLOATATION, PERFECT CONTROL

A ski that floats and steers like no other. The unique diamond tip and tail shape borrowed from surf technology improves floatation and smoothes out powder turns while ALUblade technology combined with Amphibio® Profile allows additional grip and control on various terrain. These are unique tools for the big mountain riders. The Spectrum range has been implemented with the superlite woodcore on the 105 and 95, to make the skis lighter while going up and more playful when skiing down.

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 floatation on powder. A real integrated support to the Amphibio® Profile.



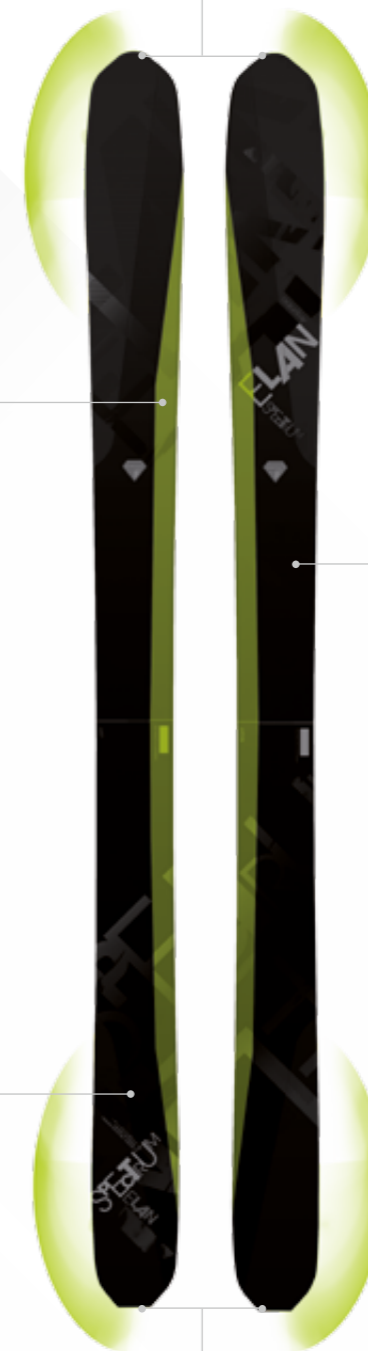
TUBELITE TECHNOLOGY

To create TubeLite Technology, two super lightweight Carbon tubes are inserted into a laminated woodcore. Measuring 5 mm in diameter and hollow in their construction, these tubes run the length of the ski following the arc of the sidecut. TubeLite Technology improves performance by reducing weight, increasing torsional stability, and improving power transmission to the edge of the ski. Available on the Spectrum and Twilight models.

NEW TUBELITE TECHNOLOGY ON 95 & 105 CARBON FOR FREERIDE/TOURING SKIS

- LESS FATIGUE WHILE GOING UP
- PLAYFULL WHILE SKIING DOWN

DIAMOND TIP



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 floatation and easier turning on powder.

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 floatation in powder. The Diamond tip & tail also enhances the floatation feature of the skis.

DIAMOND TAIL

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 sections of the ski go deep into the snow, assuring good floatation.

SKI&HIKE
SPECTRUM



SPECTRUM 115 ALU

SALES CODE _AD0ACV15
PROFILE _Amphibio
TECHNOLOGY _ALUblade, SST sidewall, Laminated Woodcore
GEOMETRY _145/115/130
LENGTH RADIUS _185(20.4), 193(23.4)
BINDING _Attack 16 W/O BRAKE



SPECTRUM 105 ALU

SALES CODE _AD0ADA15
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 W/O BRAKE



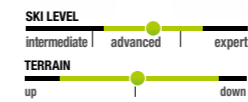
SPECTRUM 95 ALU

SALES CODE _AD1ADF15
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 W/O BRAKE



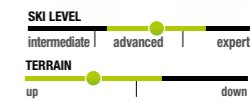
SPECTRUM 85

SALES CODE _AD3ADQ15
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 W/O BRAKE



NEW SPECTRUM 105 CARBON

SALES CODE _AD2ADK15
PROFILE _Amphibio
TECHNOLOGY _SST sidewall, TubeLite, Fibreglass
GEOMETRY _142/105/120
LENGTH RADIUS _173(16.5), 180(18.1), 187(20.3)
BINDING _Attack 13 W/O BRAKE



NEW SPECTRUM 95 CARBON

SALES CODE _AD2ADP15
PROFILE _Amphibio
TECHNOLOGY _SST sidewall, TubeLite, Fibreglass
GEOMETRY _136/95/111
LENGTH RADIUS _173(15.8), 180(17.5), 187(19.1)
BINDING _Attack 13 W/O BRAKE



elan

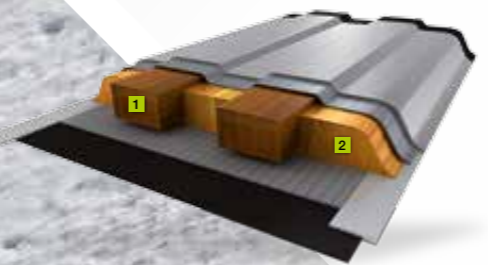
LIGHT TOURING SKIS FOR HEAVYWEIGHT DESTINATION

The love for nature and the exploration of the outdoors is growing day by day; for those dedicated mountaineers and passionate nature-lovers the Touring series has been recognized once again as the best from the international specialized press. Thanks to the innovative Bridge technology, the extremely lightweight woodcore construction and fiberglass reinforcements, the Elan Touring Series has the ultimate gear for making demanding expeditions pleasurable and rewarding. Lhotse, a ski that meets the demands of freeride oriented touring skiers, is a key piece of equipment in this range that perfectly meets the needs of this growing outdoor market.

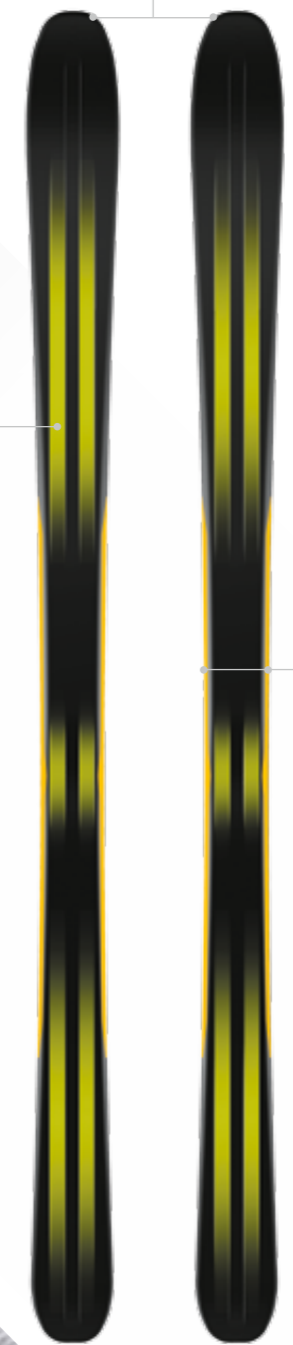
BRIDGE TECHNOLOGY

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

- 1 Wooden inserts
- 2 Thin profile woodcore



MOUNTAIN ROCKER



LHOTSE. FOR FREERIDE ORIENTED TOURING SKIERS

- + PERFORMANCE WITH EDGE GRIP UNDER THE FOOT
- + FLOATATION
- + MANEUVERABILITY

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. Powerful when needed and playful when wanted.



SKI&HIKE
TOURING



LHOTSE

SALES CODE AD6U8614
PROFILE Mountain Rocker
TECHNOLOGY Bridge technology, PST sidewall, Laminated Woodcore, Fibreglass
GEOMETRY 125/86/110, 126/86/112, 126/87/112, 126/88/112
LENGTH RADIUS 163(15.1), 170(16.0), 177(18.0), 184(21.0)
BINDING Ambition 12 W/O BRAKE



HIMALAYA

SALES CODE AD5U5414
PROFILE Mountain Rocker
TECHNOLOGY Bridge technology, Dual Radius, Monoblock, Carbon, 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



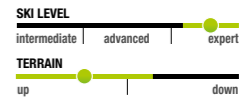
ALASKA PRO

SALES CODE AD7U5914
PROFILE Mountain Rocker
TECHNOLOGY Bridge technology, Dual Radius, Monoblock, Carbon, 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



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



TRIGLAV

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

W STUDIO

SLOPE · TWILIGHT

These skis bring together innovations combined with a design driven approach. Many hours, even years of collective work were spent researching women's skiing requirements and in response we created the LightSkiing concept. No matter how good of a skier you are, you will find a perfect pair of skis designed for however you turn.



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 in response we created the LightSkiing concept. We worked from the first moment on with Elan's team of R&D experts and engineers with one main focus: bringing women closer to a great ski experience.

Georgie Bremner



Ana Jelušič



Melanja Šober



Urška Hrovat



Urška Rabič



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.



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



POWERFUL
TURNS

EXPERT / PRO SKIS

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 lightweight performance when skiing gets fast and demanding.

AMPHIBIO TECHNOLOGY



DYNAMIC
TURNS

ADVANCED SKIS

No matter how good of a skier you are, these skis will allow you to turn like a pro, allowing for graceful movement and experience that grows into proficiency on snow.

For lightweight performance while reaching perfection in skiing.

SPECIFIC WOMEN SHAPES
AND TECHNOLOGIES



SMOOTH
TURNS

ENTRY LEVEL SKIS

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

For lightweight performance while gaining confidence and fast learning.

PARABOLIC ROCKER

LIGHTSKIING

At Elan, we have always believed in uncompromised innovations, and the time has come to take a fundamentally new perspective on our 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 women closer to a great ski experience and address the features that really make a difference?

The solution was synthesised in one simple formula:

LightSkiing

Combination of materials with less weight for D'lightest skis and technology innovations assuring unrivalled performance on snow.

lightskiing

PERFORMANCE
TECHNOLOGICAL INNOVATIONS



LIGHTWEIGHT
MATERIAL WITH LOWER WEIGHT



D'LIGHTEST WOMEN SKIS IN THE WORLD

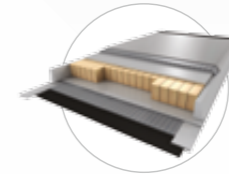
No matter how good of a skier you are, these skis will allow you to turn like a pro, allowing for graceful movement and experience that grows into proficiency on snow. D'lightest women construction integrated in Delight and Twilight models are designed and engineered for advanced skiers who enjoy skiing all over the mountain. We combined technology and lighter materials to lower the weight of the skis without sacrificing the performance.

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 that delivers stable performance, while offering fun and lightness on the mountain.

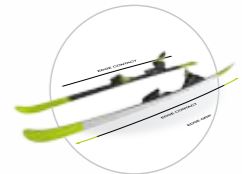
Lightness for reaching perfection in skiing.



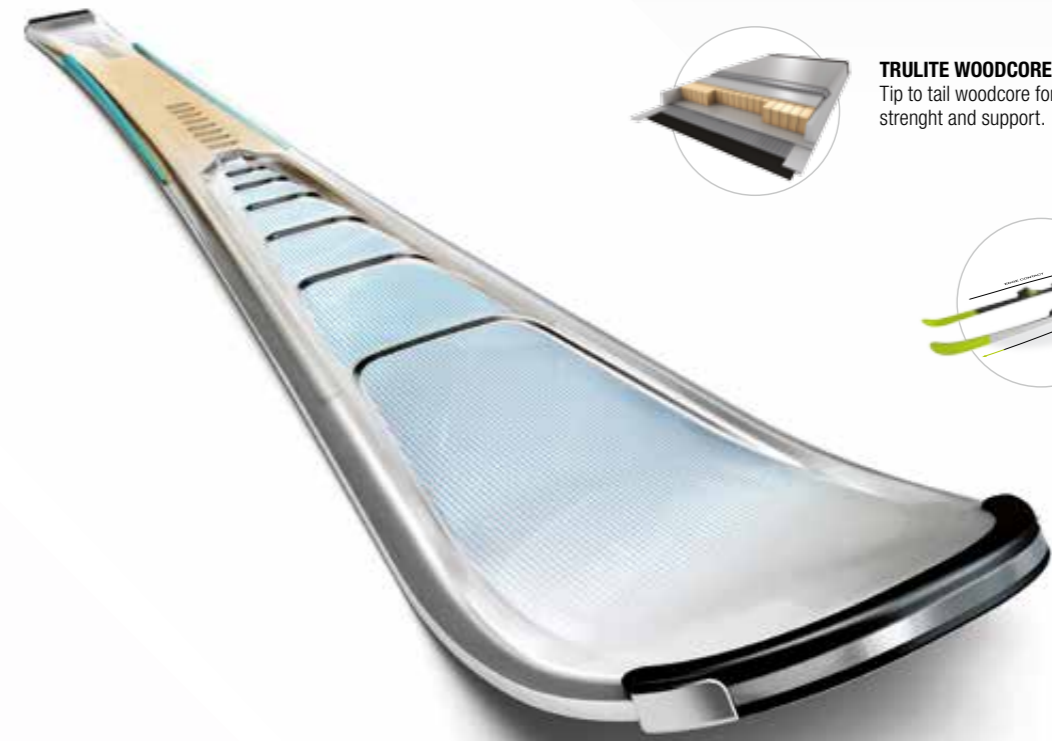
WAVE LIGHT
For soft flex and stability in the turn



TRULITE WOODCORE
Tip to tail woodcore for strenght and support.



EARLY RISE
For easy maneuvering



TWILIGHT FEATURES



WIDERWAIST (84, 90)
For more support



LONGER TIP RADIUS
For better flotation



SKI LEVEL
 for smooth turns | for dynamic turns | for powerful turns

SPEED MAGIC FUSION

SALES CODE_AC0ABK15

PROFILE_Amphibio

TECHNOLOGY_Powerspine, RST sidewall, Laminated Woodcore, Mono Ti

GEOMETRY_117/67/98, 119/69/102, 120/69/103, 122/69/104, 123/69/107

LENGTH RADIUS_145(10.9), 150(11.0), 155(11.7), 160(12.0), 165(12.4)

SYSTEM/PLATE_FUSION

BINDING_ELW 11.0 FUSION BLK



SKI LEVEL
 for smooth turns | for dynamic turns | for powerful turns

NEW INSOMNIA FUSION

SALES CODE_AC0ABX15

PROFILE_Amphibio 4D Technology

TECHNOLOGY_RST sidewall, Trulite Woodcore, Dual Shaped Ti

GEOMETRY_121/73/104

LENGTH RADIUS_152(12.2), 158(13.3), 164(14.5)

SYSTEM/PLATE_FUSION

BINDING_ELW 11.0 FUSION BLK



SKI LEVEL
 for smooth turns | for dynamic turns | for powerful turns

INSPIRE FUSION

SALES CODE_AC1ACD15

PROFILE_Amphibio

TECHNOLOGY_WaveFlex™, RST sidewall, Dualite Woodcore,

GEOMETRY_127/78/107

LENGTH RADIUS_152(11.9), 158(13.3), 166(14.9)

SYSTEM/PLATE_FUSION

BINDING_ELW 11.0 FUSION BLK

W STUDIO
SLOPE

DYNAMIC
TURNS



SKI LEVEL
for smooth turns | for dynamic turns | for powerful turns

ILUMINA QT

SALES CODE AC3AAE15
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



SKI LEVEL
for smooth turns | for dynamic turns | for powerful turns

DELIGHT QT

SALES CODE AC3ABP15
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/GLIT

DYNAMIC
TURNS



SKI LEVEL
for smooth turns | for dynamic turns | for powerful turns

BLACK MAGIC QT

SALES CODE AC3AMF15
PROFILE Early Rise Rocker
TECHNOLOGY WaveFlex, Monoblock, SupraLite Core, 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



SKI LEVEL
for smooth turns | for dynamic turns | for powerful turns

ZEST QT

SALES CODE AC4ACQ15
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/GLIT

SMOOTH
TURNS



SKI LEVEL
for smooth turns | for dynamic turns | for powerful turns

SNOW QT

SALES CODE AC5AAP15
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

POWERFUL
TURNS



NEW TWILIGHT 90 CARBON

SALES CODE_AC7AJL15
PROFILE_Early Rise Rocker
TECHNOLOGY_WaveLight, Trulite Woodcore, TubeLite
GEOMETRY_129/90/114
LENGTH RADIUS_155(12.5), 164(14.3), 173(16.7)
BINDING_ATTACK 11 W/O BREAK

DYNAMIC
TURNS



TWILIGHT 90

SALES CODE_AC7AJM15,
PROFILE_Early Rise Rocker
TECHNOLOGY_WaveLight, Trulite Woodcore
GEOMETRY_129/90/114
LENGTH RADIUS_155(12.5), 164(14.3), 173(16.7)
BINDING_ATTACK 11 W/O BREAK

DYNAMIC
TURNS



TWILIGHT 84 QT/FLAT

SALES CODE_AC8AJN15, AC8AAT15 (QT ELW9.0)
PROFILE_Early Rise Rocker
TECHNOLOGY_WaveLight, Trulite Woodcore
GEOMETRY_128/84/110
LENGTH RADIUS_150(11.3), 159(13.0), 168(15.3)
SYSTEM/PLATE_QUICK TRICK
BINDING_ATTACK 11 W/O BREAK /ELW 9.0 QT WHT/GLIT

DYNAMIC
TURNS



TWILIGHT 76 QT/FLAT

SALES CODE_AC8AJN15, AC8AAT15 (QT ELW9.0)
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_ATTACK 11 W/O BREAK /ELW 9.0 QT WHT/GLIT

15/16 Free Range Collection

What is Free Range? It's simple, really. Free Range is a way of thinking about how you slide on snow. One plank or two? Doesn't matter! What matters is how you ride them. Instead of the fall line, this is about riding the full line. Regular and switch, and all terrain is open. Freeriding, freestyle, and everything in between, Free Range is about progression over tradition, and the freedom to ride however and wherever you choose.

The 15/16 Free Range collection is comprised of only the choicest cuts, the best planks possible for a wide array of one and two plank shredders. From the award winning technology and designs of our snowboard collection, to the superior quality and exclusive TBT profile of our freeski collection, these products are made side by side, right here in the same factory in the heart of the alps, for the highest level of quality and performance.

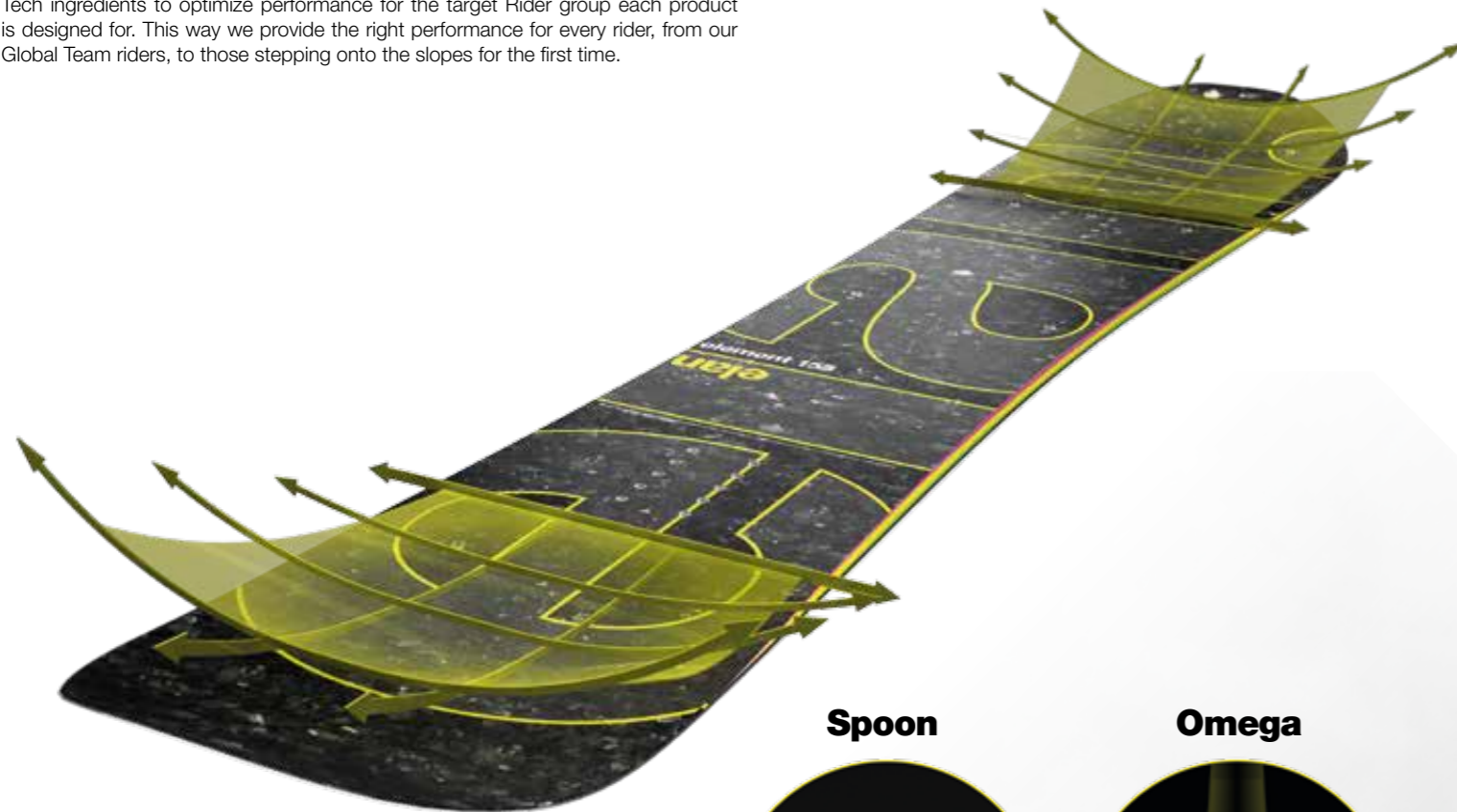


2016 Global Team

Gus Engle Gabe Taylor Nima Jalali
Nejc Ferjan Matevž Pristavec
Zack Rawles Michael Roy
Veroniqi Hansen Hans Ahlund
Matthias Myer Sandy Collet
Bine Zalohar Andy Collet
Paul Klein Benoit Buratti
Javi Vega Katrien Aerts

Freerange Collection Special Technology

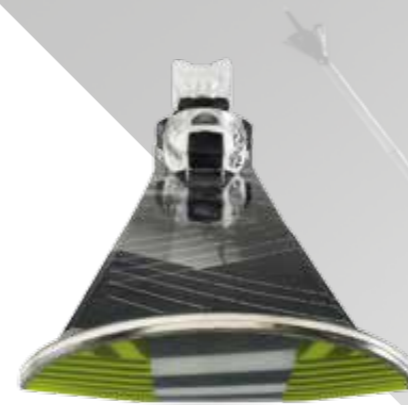
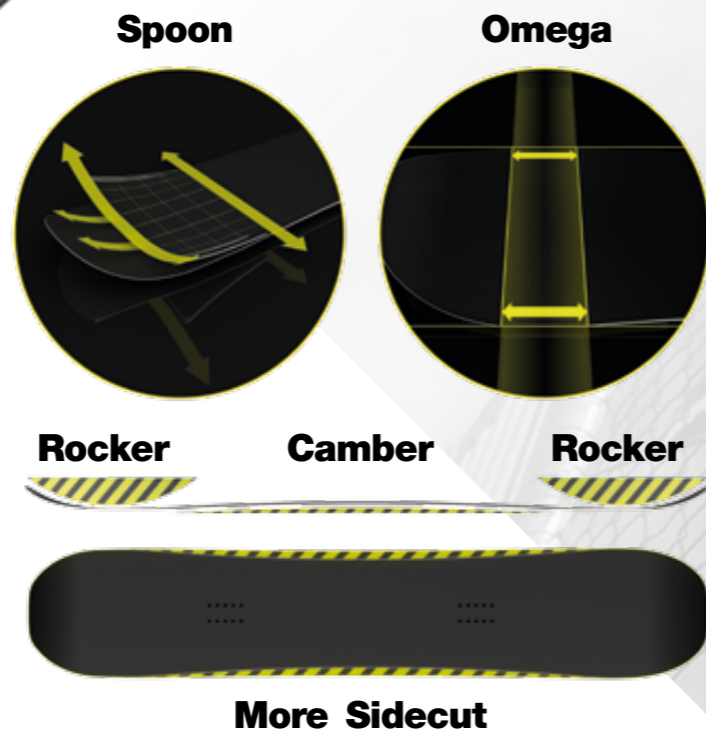
One of our greatest passions at Elan is developing our Real Tech program of advanced design and construction technologies that allow us to build the world's best riding snowboards and freeskis. From the drawing board to on-snow R&D, Real Tech is developed through a combination of imagination, and the determination to create real on-snow performance solutions that benefit riders everywhere. The result of this pursuit is the creation of advanced materials, such as DG Top Technology, that function as the building blocks for our boards, and exclusive new design innovations, such as Omega Sidecut, ChromoTech and TruTwin, that give our boards uniquely superior on-snow characteristics. And it is the way we use these elements to develop real performance solutions for real riders that makes Real Tech so important. Each ski, board, boot, and binding in our collection is built using the perfect recipe of Real Tech ingredients to optimize performance for the target Rider group each product is designed for. This way we provide the right performance for every rider, from our Global Team riders, to those stepping onto the slopes for the first time.



ChromoTech

Dynamic 3D on-snow performance

ChromoTech incorporates 4 main design features that work in unison to create superior 3D on-snow performance. In the tip and tail a continuous curved Rocker Shape lifts the entire edge providing increased floatation and jib performance. Omega Sidecut delivers quick catch free edge-to-edge response. A deeper sidecut is used for precision turning and overall improved freestyle focused control. And traditional camber is added in the middle of the board for unrivaled power, pop and response. This dynamic combination provides maximum freestyle performance.

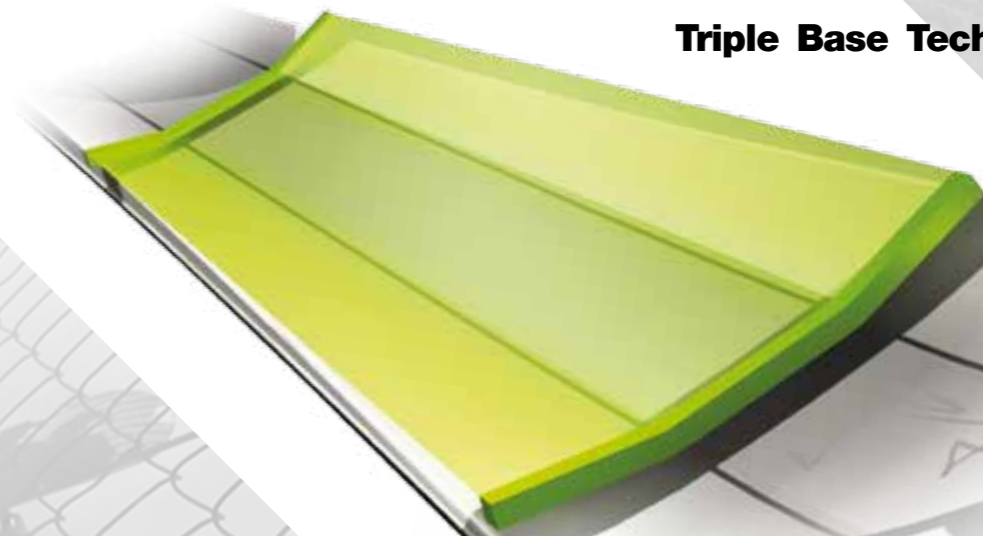


TBT

catch free performance

TBT-Triple Base Technology is developed for freeskiing to combine 3 base inclinations into one running base to provide a dynamic 3D on-snow experience. With a profile that is flat in the middle and raised on the sides, TBT lifts the edges of the ski from the snow surface when the ski is flat on the base. This aspect of the design delivers catch free performance in the park and excellent floatation in powder, while the middle flat base and camber profile provides power and pop for stability and responsiveness.

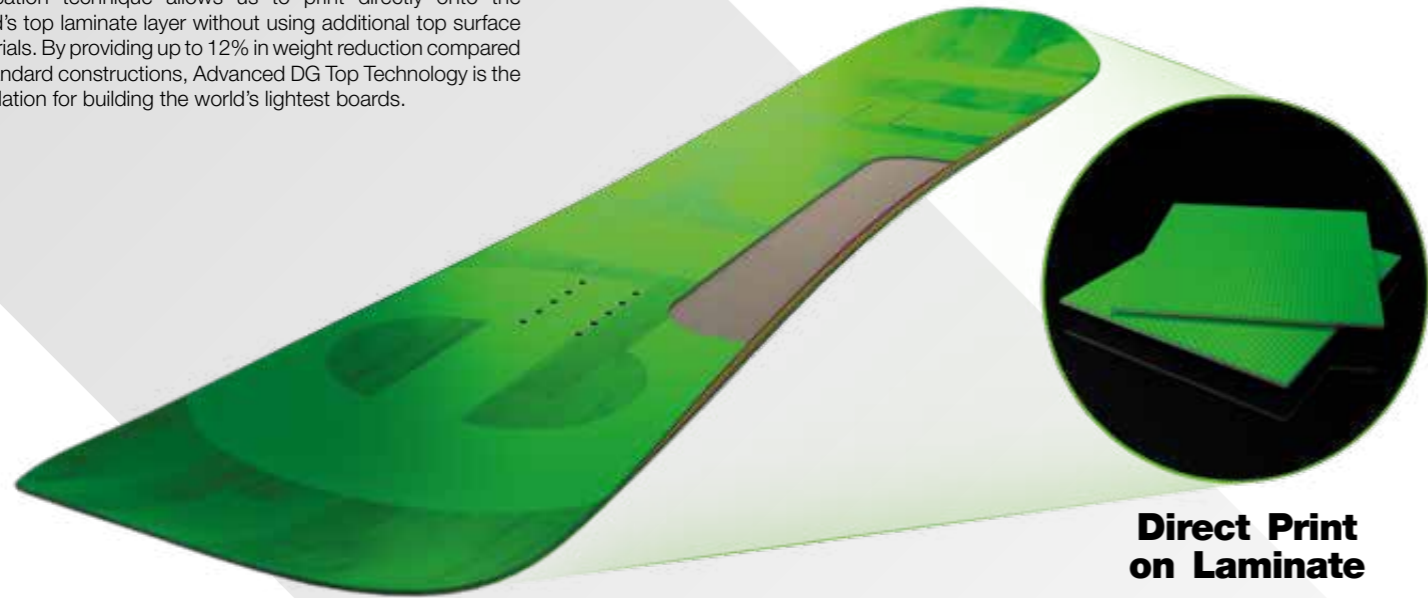
Triple Base Technology



DG Top Technology

Increased pop and reduced weight

DG Top Technology allows Elan to produce the lightest snowboards on the market year after year. This unique graphic application technique allows us to print directly onto the board's top laminate layer without using additional top surface materials. By providing up to 12% in weight reduction compared to standard constructions, Advanced DG Top Technology is the foundation for building the world's lightest boards.



Direct Print on Laminate

Omega sidecut

Patented catch free performance

Omega Sidecut delivers patented catch free performance and quick edge-to-edge response. This design feature is a combination of a smaller radius sidecut in the middle of the board's effective edge, with a larger radius sidecut blended into the wide points of the tip and tail. By reducing the widepoints, while keeping the width through the waist of the board, Omega Sidecut enhances overall control by improving the transfer of energy from edge to edge while retaining stability.

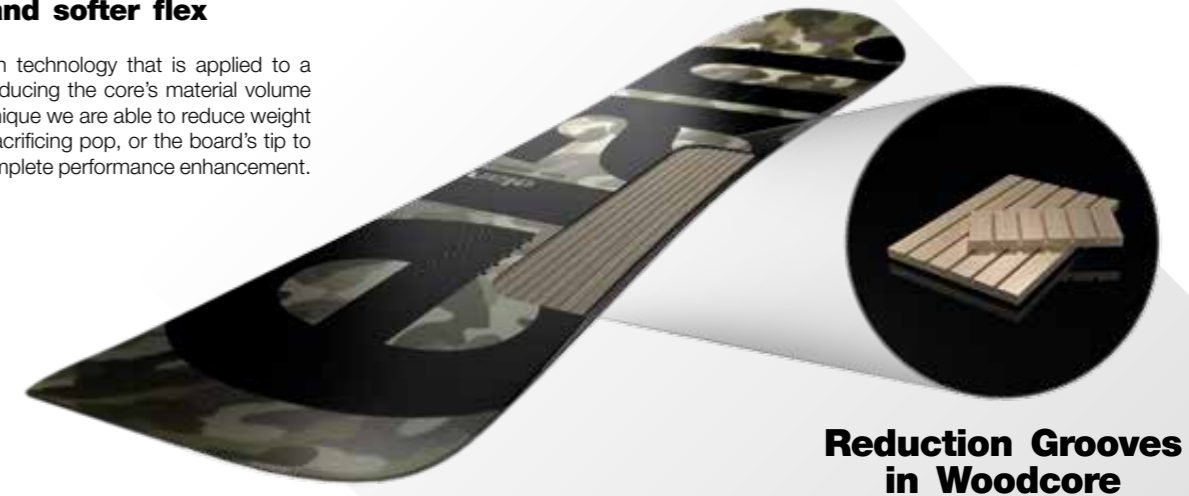


Straight Sidecut

GruvLite

reduced weight and softer flex

GruvLite is a linear reduction technology that is applied to a traditional wood core. By reducing the core's material volume through this innovative technique we are able to reduce weight and increase flex, without sacrificing pop, or the board's tip to tail strength. The result is complete performance enhancement.



Reduction Grooves in Woodcore

FlexLite

softer flex and reduced weight

FlexLite is a special lightweight material developed to be used in combination with wood stringers and standard synthetic elements to construct our Response LT series of composite cores. FlexLite increases flexibility while decreasing weight and maintaining strength. This advanced material allows the Response LT Composite Core series to deliver enhanced performance that is smooth, fun, and perfect for a wide range of riders and terrain.



New Lightweight Composite Material

U-flex

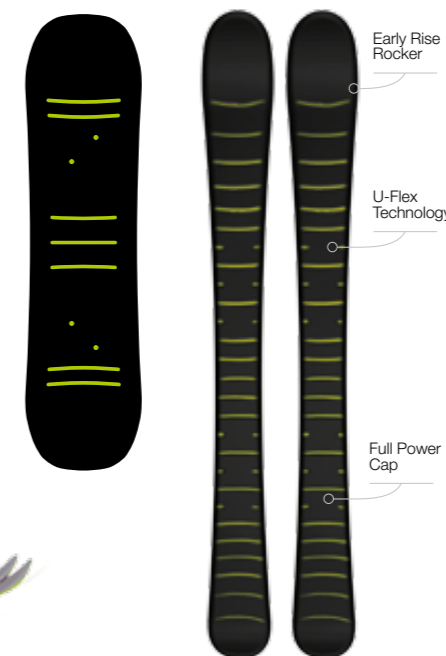
easy turning, easy learning

U-Flex was developed so we can provide gear that makes new riders stoked to get on snow. U-Flex makes skis and snowboards 25% more flexible than standard construction, enabling smaller lighter riders to make effortless smooth and easy turns. This makes riding fun from the very first time, by enhancing skill development.

PROBLEM
STIFF FLEX



Slow learning



SOLUTION
U-FLEX TECHNOLOGY
25% SOFTER



Simple learning



Inverse

Ultra Lightweight Performance

featuring:

**HyperCamber
DG Top
Omega Sidecut
GruvLite LRT**

soft **flex** stiff
•••••●•••••

available lengths:

151, 155, 159

technology & construction

TruTwin
Omega Sidecut
DG Top
HyperCamber
Transfer Woodcore
GruvLite LRT
Carbon Power Dash Reinforcements
H3 Sidewalls
SuperGlide Base
Boomer Plus Stance
4x2 inserts

Recommended with:

Matrix Bindings

Shape:

Twin Tip Blunt

Range of use:

Progressive Technical Freestyle

sales code:

BB1B6F15XXX SIZE



	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidecut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
151	1128	290	290	249	6.8	600	23.62	480	18.90	0.0
155	1160	292	292	252	6.9	620	24.41	500	19.69	0.0
159	1185	294	294	256	7.1	630	24.80	510	20.08	0.0

The 2016 Inverse packs a heavy punch of ultra-light freestyle performance. By using advanced DG top and GruvLite Linear reduction technologies we produce the Inverse to be one of the lightest snowboards in the world without sacrificing response or durability. For lightweight strength and pop we build the Inverse around our Transfer Wood Core with carbon power-dash reinforcements added for even more pop and stability. Next comes Omega Sidecut, HyperCamber, and H3 Sidewalls, to create dynamic catch free on-snow characteristics, and our extra tough SuperGlide Base for speed. And finally we include TruTwin design technology, and a Boomer stance instert pattern and the result is an ultra-lightweight freestyle board that allows riders to push freestyle shredding to the limits.



Cipher

All Around Freestyle Performance

featuring:

**HyperCamber
GruvLite LRT**

soft **flex** stiff
•••••●•••••

available lengths:

148, 152, 156, 159

technology & construction

TruTwin
HyperCamber
GruvLite LRT
Jib Woodcore
Carbon Power Dash
V3 Sidewalls
SuperGlide Base
4x2 inserts

Recommended with:

Matrix Bindings

Shape:

Twin Tip Blunt

Range of use:

Park and All Terrain Freestyle

sales code:

BB3AOB15XXX SIZE

	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidecut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
148	1093	289	289	244	6.6	590	23.23	470	18.50	0.0
152	1127	293	293	247	6.9	610	24.02	490	19.29	0.0
156	1169	297	297	251	7.2	630	24.80	510	20.08	0.0
159	1185	299	299	255	7.3	650	25.59	530	20.87	0.0

Figment

Superior Freestyle Performance

featuring:

**Response
Rocker**

soft **flex** stiff
•••••●•••••

available lengths:

148, 152, 156, 159

technology & construction

TruTwin
Response Rocker
Jib Woodcore
Carbon Power Dash
V3 Sidewalls
SuperGlide Base
4x2 inserts

Recommended with:

Matrix Bindings

Shape:

Twin Tip Blunt

Range of use:

Park and All Terrain Freestyle

sales code:

BB5AOE15XXX SIZE

The 2016 Prodigy is designed for today's freestyle rippers. These riders are exploring the creative potential of freestyle snowboarding by pushing the envelope with their moves, and with what types of terrain and obstacles can be ridden. To make the Prodigy loose and buttery smooth, we use Omega Sidecut for precision maneuverability and catch free edge-to-edge handling; and Jib Rocker with the right flex and feel for locking into super technical jib maneuvers in the park, the streets, or anywhere there is snow. Featuring our Jib Wood Core with Carbon/Kevlar XPOP reinforcement, V3 sidewalls, and our SuperGlide Base the Prodigy comes fully loaded and ready for technical jibbing and progressive freestyle action.



	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidecut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
148	1093	289	289	244	6.6	590	23.23	470	18.50	0.0
152	1127	293	293	247	6.9	610	24.02	490	19.29	0.0
156	1169	297	297	251	7.2	630	24.80	510	20.08	0.0
159	1185	299	299	255	7.3	650	25.59	530	20.87	0.0

	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidecut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
148	1093	289	289	244	6.6	590	23.23	470	18.50	0.0
152	1127	293	293	247	6.9	610	24.02	490	19.29	0.0
156	1169	297	297	251	7.2	630	24.80	510	20.08	0.0
159	1185	299	299	255	7.3	650	25.59	530	20.87	0.0

From the imagination of our design team comes the Figment, featuring freestyle focused Response Rocker. Response Rocker, a hybrid with camber underfoot and rocker in the tip and tail, provides the best of both worlds, with pop and stability for jumps and natural terrain combined with jib friendly rocker performance. The Figment features a jib wood core with Carbon Power-Dash Reinforcements and V3 Sidewalls for a smooth on-snow feel with power when you need it, and a SuperGlide base for extreme durability and speed. We finish the Figment off with a boomer stance for riders who like to push the limits and want a board that truly has it all.



Prodigy

Jib Focused performance

featuring:

Jib Rocker

soft **flex** stiff
•••••●•••••

available lengths:

148, 152, 156, 159

technology & construction

TruTwin
Jib Rocker
Jib Woodcore
Carbon XPOP Reinforcements
V3 Sidewalls
SuperGlide Base
Boomer Stance
4x2 inserts

Recommended with:

Matrix Bindings

Shape:

Twin Tip Blunt

Range of use:

Park & Street Freestyle

sales code:

BB3AOA15XXX SIZE

Pop Rocker

Excellent Freestyle Performance

featuring:
HotRocker FlexLite



available lengths:
152, 156, 160

technology & construction

- TruTwin
- Hot Rocker
- Response LT Core
- FlexLite
- Carbon Power Dash
- S1 Sidewalls
- EasyGlide Base
- 4x2 inserts

Recommended with:
Xenon Bindings

Shape:
Twin Tip Blunt

Range of use:
Park & Technical Freestyle

sales code:
BB4ANZ15XXX SIZE

A super versatile board, the Altrocker delivers Freestyle-focused all mountain performance. Featuring our All Terrain Rocker, Response Pro LT Core featuring FlexLite composite and S1 Sidewalls, the Alt Rocker provides a smooth and stable ride on any terrain from the peak to the park to the streets. Our TruTwin design takes things one step further, allowing for quick learning of switchstance shredding, and full creative freedom in freestyle situations. The Alt Rocker's smooth loosened up on-snow characteristics make it a perfect choice for freestyle riders of all ability levels.

	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidicut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
152	1128	295	295	252	7.8	580	22.83	500	18.11	0.0
156	1159	298	298	254	8.0	620	24.41	540	19.69	0.0
160	1186	300	300	256	8.2	640	25.20	560	20.47	0.0

	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidicut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
152	1128	295	295	252	7.8	580	22.83	500	18.11	0.0
156	1159	298	298	254	8.0	620	24.41	540	19.69	0.0
159	1186	300	300	256	8.2	640	25.20	560	20.47	0.0

Like a skateboard for the snow, the Pop Rocker is designed for technical jib maneuvers and progressive freestyle riding. Featuring the loose action of Hot Rocker and our TruTwin design technology that let's riders get completely wild in either direction, the Pop Rocker is built using our Response LT Core featuring Flexlite composite, S1 sidewalls, and our easy to maintain and repair EasyGlide Base, perfect for dealing with the abuse of modern shredding in a variety of terrain.



Alt Rocker

Versite Freestyle Performance

featuring:
All Terrain Rocker FlexLite



available lengths:
152, 156, 160

technology & construction

- TruTwin
- All Terrain Rocker
- Response PRO LT Core
- FlexLite
- S1 Sidewalls
- EasyGlide Base
- 4x2 inserts

Recommended with:
Xenon Bindings

Shape:
Twin Tip Blunt

Range of use:
All Around

sales code:
BB6AOG15XXX SIZE

Lira

Female Specific Ultra High Freestyle Performance

featuring:
ChromoTech GruvLite



available lengths:
140, 146, 152

technology & construction

- TruTwin
- ChromoTech
- Transfer Woodcore
- GruvLite
- Carbon 90 Beam
- H3 Sidewalls
- Easy Glide Base
- 4x2 inserts

Recommended with:
Ruby Bindings

Shape:
Twin Tip Blunt

Range of use:
Progressive Technical Freestyle

sales code:
BC2AOF15XXX SIZE

The Lira delivers next-level female specific freestyle performance for female rippers everywhere! Featuring Jib Rocker and Omega Sidecut for a loosened up feel and jib friendly performance, a Transfer Wood Core with GruvLite linear reduction technology and Carbon X Pop reinforcements, a SuperGlide Base, and V3 sidewalls, this ride is the ultimate freestyle machine for ladies who love the park and rails.

	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidicut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
138	1140	273	273	232	6.2	550	21.65	470	18.50	0.0
142	1058	281	281	238	6.4	570	22.44	490	19.29	0.0
146	1095	286	286	240	6.6	580	22.83	500	19.69	0.0
150	1125	289	289	244	6.8	590	23.23	510	20.08	0.0
154	1157	292	292	248	7.0	620	24.41	540	21.26	0.0



	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidicut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
140	1080	267	267	238	6.7	560	22.05	440	17.32	0.0
146	1088	279	279	244	6.9	590	23.23	470	18.50	0.0
152	1120	285	285	248	7.1	610	24.02	490	19.29	0.0

The Lira is designed for freestyle-focused female rippers. The Lira features ChromoTech, our exclusive 3D base contour designed with a hybrid of camber between the bindings for pop and stability; and Rocker, Omega sidecut, and a dynamic 3D spoon shape in the Tip and Tail for loosened up jib friendly catch free performance, effortless maneuverability, and excellent response. Built to be light and durable using a Transfer Wood Core with GruvLite Linear reduction technology, Carbon 90 Beam reinforcements, H3 sidewalls, and an EasyGlide Base, the new Lira represents truly superior freestyle snowboard design that is perfect for all the shredding girls out there.



LeeLoo

Female Specific Jib Focused performance

featuring:
Jib Rocker GruvLite



available lengths:
138, 142, 146, 150, 154

technology & construction

- TruTwin
- Jib Rocker
- Transfer Woodcore
- GruvLite
- Carbon XPOP Reinforcements
- V3 Sidewalls
- SuperGlide Base
- 4x2 inserts

Recommended with:
Ruby Bindings

Shape:
Twin Tip Blunt

Range of use:
Park & Street Freestyle

sales code:
BC3AOD15XXX SIZE

Prodigy mini

Youth Focused Fun Performance

featuring:

HotRocker

soft **flex** stiff



available lengths:

95, 105, 115, 125, 135, 145

technology & construction

HotRocker
DuraFlex Core
EasyGlide Base

Recommended with:

Radon Bindings

Shape:

Twin Tip

Range of use:

All Around

sales code:

BB6AOU15XXX SIZE



	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidcut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
95	690	225	225	205	5.9	400	15.75	320	12.60	0.0
105	780	242	242	217	6.0	410	16.14	330	12.99	0.0
115	860	249	249	221	6.3	420	16.54	340	13.39	0.0
125	950	258	258	225	6.7	500	19.69	340	13.39	0.0
135	1040	267	267	230	7.1	540	21.26	380	14.96	0.0
145	1048	274	273	236	7.5	540	21.26	380	14.96	0.0

The Prodigy Mini is designed to deliver perfectly scaled down freestyle performance to all the little rippers out there. Featuring HotRocker and a DuraFlex Core to loosen up the board for increased jib performance and catch free edge-to-edge maneuvering the Prodigy Mini is fun and forgiving. EasyGlide base provides the Prodigy mini with durability and a smooth on-snow feel. This board makes freestyle snowboarding easy and learning to ride even easier. An excellent set up when paired with the Radon binding, the Prodigy Mini let's kids rip!

Introducing the Prodigy Micro, the shortest and softest snowboard in the world. This is the perfect beginner board for the youngest riders getting on snow for the first time! The Prodigy Micro features Elan's revolutionary U-Flex Technology, which creates a 25% softer flex than standard construction. This makes riding fun from the very first time, by making turning easier and enhancing skill development. The Prodigy Micro comes with foam pads for binding-free early sliding, and regular bindings can be mounted for true riding.

	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidcut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
75	525	195	195	179	4	310	12.20	310	12.20	0.0



Prodigy micro

Smallest Board in the World

featuring:

U-Flex HotRocker

soft **flex** stiff



available lengths:

75

technology & construction

U-Flex
HotRocker
DuraFlex Core
EasyGlide Base

Recommended with:

Radon Bindings

Shape:

Twin Tip

Range of use:

All Around

sales code:

BB6AZY15XXX SIZE

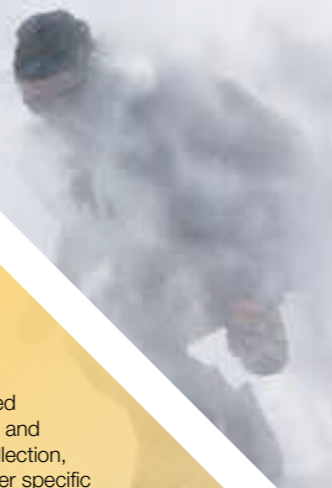


All terrain Snowboard Collection

The 2016 Elan All Terrain Collection epitomizes the essence of our snowboarding passion.

With our headquarters located in the Alps we work in full view of snow covered mountain peaks every day, and some of the world's best riding is only moments away. A direct relationship to this incredible geography and its alpine culture is in our blood. And our own on-snow experiences are a big part of our motivation when it comes to developing this collection of boards. A love for alpine environments and a relationship to the mountains is not exclusive to any specific demographics, and the Elan All Mountain Collection is a reflection of the diversity of riders who use our products. The 2016 All Terrain Collection features a range of boards that truly includes something for everyone. There are the tried and true models which have been further refined, like the Aero which delivers power and flow, and the fun and forgiving Eragon, and there are exciting new boards in the collection, like the Strider Split for riders who want to earn their turns, and two new powder specific shapes, that allow riders to surf the mountain.

These and every other board in the collection deliver performance that that is designed to excel for the riders that use them. So whether a rider is into bombing lines, slashing pow and launching cornices, or just likes cruising the piste and having a good time, the Elan All Terrain Collection has the right board to provide every rider with superior performance for every condition and terrain the mountain has to offer.



El Grande Widest Board in the World

featuring:
HyperCamber
Omega Sidecut

soft ● ● ● ● **flex** ● ● ● ● stiff

available lengths:

159, 163, 167, 171

technology & construction

Omega Sidecut
Control Woodcore
Carbon 90 Beam
S1 Sidewall
SuperGlide Base
4x2 inserts

Recommended with:

Xenon Bindings

Shape:

Super Wide Directional Blunt

Range of use:

All Terrain

sales code:

BA1ALO15XXX SIZE

The El Grande is designed to deliver Ultra-wide all mountain performance. We made this board for the big guys out there, the shredders with the boot sizes that a Sasquatch would wear. But instead of designing some clunky low performance mega wide board, we built the El Grande to deliver precision control that works great anywhere on the mountain. To achieve this we combine HyperCamber with a super wide waist and our award winning exclusive Omega Sidecut design technology, which reduces the tip and tail widths. Omega Sidecut allows us to make a board that completely supports riders with plus sized feet while still being maneuverable and quick edge to edge. And to make sure the El Grande can handle the abuse of a larger than life rider, we build this board with our tough Control Wood Core, Carbon Kevlar 90 Beam reinforcements, S1 Sidewalls, and a tough SuperGlide Base for speed. The result is heavy-duty performance that gets the job done.

	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidecut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
159	1190	316.2	309.4	275	7.7	650	25.59	570	22.44	25.0
163	1220	321	313	277	7.9	660	25.98	580	22.83	30.0
167	1255	324	316	280	8.4	670	26.38	590	23.23	30.0
171	1285	326	318	284	8.8	670	26.38	590	23.23	30.0

Aero

All Mountain Domination

featuring:
HyperCamber



available lengths:
151, 155, 159, 163, 167, 171

technology & construction

HyperCamber
Control Woodcore
Carbon Power Beam
S1 Sidewalls
SuperGlide Base
4x2 inserts

Recommended with:

Xenon Bindings

Shape:

Directional

Range of use:

All Terrain

sales code:

BA3ALM15XXX SIZE



	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidcut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
151	1128	290	289	249	6.8	560	22.05	480	18.90	20.0
155	1175	296	291	248	7.2	600	23.62	520	20.47	20.0
159	1190	299	298	252	7.4	630	24.80	550	21.65	25.0
163	1220	321	313	277	7.9	660	25.98	580	22.83	30.0
167	1255	324	316	280	8.4	670	26.38	590	23.23	30.0
171	1285	326	318	284	8.8	670	26.38	590	23.23	30.0

The Aero is a perfect all mountain ride, providing super solid alpine performance to conquer the whole mountain. Developed to deliver stability and aggressive responsiveness to handle any and all terrain, the Aero combines a wide shape featuring Omega sidcut with the power of HyperCamber, our Control Wood Core with Carbon Power Beam Reinforcement and S1 Sidewalls. For speed and durability we use our SuperGlide Base. The end result is a board that is at home launching cornices, straight-lining couloirs, ripping powder turns, and carving up the groomers.

R.A.M.

Versatile All Terrain Performance

featuring:
All Terrain Rocker FlexLite



available lengths:
149, 153, 157, 161

technology & construction

All Terrain Rocker
Response Plus LT Woodcore
FlexLite
Carbon Power Beam
S1 Sidewalls
EasyGlide Base
4x2 inserts

Recommended with:

Xenon Bindings

Shape:

Directional

Range of use:

All Terrain

sales code:

BA4ALK15XXX SIZE



	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidcut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
149	1092	292	292	250	7.8	600	23.62	520	20.47	0.0
153	1128	293	293	252	8.0	620	24.41	540	21.26	0.0
157	1165	298	294	253	8.1	640	25.20	560	22.05	0.0
161	1195	299	299	254	8.2	650	25.59	570	22.44	0.0

Eragon

Fun, Forgiving All Terrain Performance

featuring:
HyperCamber DG Top FlexLite



available lengths:
149, 153, 157, 161

technology & construction

HyperCamber
DG Top
Response PRO LT Core
FlexLite
S1 Sidewalls
EasyGlide Base
4x2 inserts

Recommended with:

Xenon Bindings

Shape:

Mid Wide Directional

Range of use:

All Terrain

sales code:

BA6ALI15XXX SIZE



	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidcut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
149	1092	292	292	250	7.8	600	23.62	520	20.47	20.0
153	1128	293	293	252	8.0	620	24.41	540	21.26	20.0
157	1165	298	298	253	8.1	640	25.20	560	22.05	20.0
161	1195	299	299	254	8.2	650	25.59	570	22.44	20.0

Designed to be a board that provides great value while making snowboarding fun for riders of all ability levels, the 2016 Eragon now features FlexLite, our new composite technology that makes it lighter and easier to ride than ever! Made in the Alps, and featuring a Response Plus LT Core with FlexLite, a smooth shape, HyperCamber, S1 sidewalls, and an EasyGlide Base, the Eragon has a mellow flex, and lightweight forgiving performance that is versatile and easy to ride.

Aurora

Fun, Forgiving Female Specific Performance

featuring:
All Terrain Rocker DG Top FlexLite



available lengths:
138, 143, 148, 153

technology & construction

All Terrain Rocker
Response PRO LT Woodcore
FlexLite
S1 Sidewalls
EasyGlide Base
4x2 inserts

Recommended with:

Ruby Bindings

Shape:

Directional Twin Tip

Range of use:

All Terrain

sales code:

BC6AOS15XXX SIZE



	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidcut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
138	1040	271	271	232	6.0	510	20.08	430	16.93	10.0
143	1050	275	275	238	7.6	530	20.87	450	17.72	10.0
148	1118	282	282	239	7.8	550	21.65	470	18.50	10.0
153	1128	292	292	249	8.0	590	23.23	510	20.08	15.0

Wave Rider

Versatile All Around Floatation

featuring:
Pow Rocker All Mountain Fish Design

soft ●●●●● **flex** ●●●●● stiff

available lengths:
154, 158, 162

technology & construction

- Pow Plus Rocker
- FlowLite Woodcore
- Carbon Pow Beam
- V3 Sidewalls
- SuperGlide Base
- 4x2 inserts

Recommended with:

Xenon Bindings

Shape:

All Mountain Fish

Range of use:

Off Piste & All Terrain

sales code:

BE2AOZ15XXX SIZE



	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidcut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
154	1200	300	280	254	9	590	22.44	510	19.29	20.0
158	1200	300	280	254	9	610	23.23	530	20.08	30.0
162	1200	300	280	254	9	620	25.20	540	20.87	40.0

The Wave Rider is an all around flow-master. Designed with an All mountain Fish Design focused on providing exceptional floatation combined with solid all around performance, and a camber in the tail to full Rocker in the nose base contour, this board will take you anywhere on the hill, and perform all day long, from first tracks to tracked out. Constructed using a FlowLite WoodCore with Pow Beam Reinforcement the Wave Rider is built to Glide, and V3 sidewalls keep the ride smooth while a SuperGlide Base ensures maximum speed in any snow

The UFO is designed to deliver out of this world floatation and off piste performance! Featuring a Powder-Fish design and a base contour that is flat in the tail transitioning to Rocker in the nose this board stays on top even on the deepest powder days. To make it lightweight we build the UFO with a Transfer Wood Core treated with GruvLite Linear Reduction Technology, while Carbon Pow Beam Reinforcement provides the perfect flex for maximum floatation. Everyone loves first tracks, but to keep the ride smooth run after run we use V3 sidewalls, and our SuperGlide Base ensures that the UFO flies over every snow condition. Ready to make the best turns of your life?

	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidcut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
172	1200	315	305	279	10	630	26.38	510	21.65	40.0

Strider

Earn Your Terms

featuring:
Pow Rocker Split Board Design DG Top

soft ●●●●● **flex** ●●●●● stiff

available lengths:
159, 163

technology & construction

- Pow Plus Rocker
- DG Top
- Control Woodcore
- S1 Sidewalls
- SuperGlide Base
- 4x2 inserts

Recommended with:

Xenon Bindings

Shape:

Split Board

Range of use:

Back Country

sales code:

BE1AOX15XXX SIZE



	Effective Edge [mm]	Tip Width [mm]	Tail Width [mm]	Waist Width [mm]	Sidcut [m]	Max Stance [mm]	Max Stance [in]	Min Stance [mm]	Min Stance [in]	Set Back [mm]
159	1190	299	298	252	7.4	630	24.80	510	20.08	25.0
163	1220	321	313	277	7.9	660	25.98	580	22.83	30.0

New for 2016 the all new Strider Split board gives riders the freedom to summit on their own, ride untracked powder, and explore the backcountry. Built using our Control Wood Core with Carbon Pow Beam reinforcement combined with DG Top Technology for weight reduction, the Strider goes up the mountain almost as easy as it comes back down. S1 sidewalls provide this board with durability and dampening while a tough SuperGlide Base gives the Strider maximum glide. The complete package includes skins and adapters so you're ready to go. So get out there and ride some uncharted terrain, or go get some fresh turns when the resorts are all tracked out. Just remember to wear a transceiver, use the buddy system, and always stay safe!

U.F.O.

Deep Pow Surf Machine

featuring:
Pow Rocker Plus DG Top GruvLite Powder Fish Design

soft ●●●●● **flex** ●●●●● stiff

available lengths:
172

technology & construction

- Pow Rocker
- DG Top
- Transfer Woodcore
- GruvLite
- Carbon Pow Beam
- V3 Sidewalls
- SuperGlide Base
- 4x2 inserts

Recommended with:

Xenon Bindings

Shape:

Powder Fish

Range of use:

Off Piste Deep Powder

sales code:

BE3ARZ15XXX SIZE



Skin Kit

This kit includes self adhering skins with reusable backing to protect the adhesive when not in use. Also included is a blade for trimming the skins to perfectly fit your board.

sales code:

BTS50015

Adapter Kit

The split adapter kit includes all components needed to allow all Elan bindings, as well as other binding models to be easily mounted on the Strider Split board.

sales code:

CA951015



Snowboard Bindings Collection

The 2016 Elan binding collection has been developed to perfectly meet the performance demands of a wide range of riders. We utilize superior technology and materials, combined with advanced design, to create a range of models that deliver the high level of response, support and comfort needed to maximize the potential of every board in our collection. The tool free adjustability, and wide range of customization options of our binding collection creates a dynamic interface system between board and rider. This allows for complete optimization, for personalized performance. Regardless of age, ability level, style of riding, or preferred terrain, the 2016 Elan binding collection has the right set of bindings to create a perfect connection.

Matrix

The Matrix features an advanced freestyle focused design that delivers the high level of performance needed to facilitate progression and push the limits of freestyle snowboarding. Featuring our CBS Lite base plate, Compact Lite high back and 3D ST straps with a new ultra-light toestrap for responsive lightweight control and comfort, the Matrix provides excellent comfort, support, and response. And because freestyle demands creativity and being able to adapt to a wide range of terrain and riding styles, the Matrix is fully customizable, with tool free adjustability for optimization in any freestyle situation.

Technology and Construction

Baseplate: CBS Lite
HighBack: Compact Lite
Straps: Elliptical / Dual toe strap lite/ ST / six point ratchets
Comfort: Standard padding / Disk padding / Extended highback padding with grip insert
Sizes: S/M, M/L

sales code: CA650215XX SIZE

Xenon Blue

Featuring our CBS baseplate and Compact Lite Highback, with Elliptical straps for excellent comfort and support, the Xenon Blue offers versatile all around performance. Tool free adjustability makes customizing the Xenon Blue a cinch, delivering the perfect fit, comfort, and response for a wide range of terrain and riding styles.

Technology and Construction

Baseplate: CBS
HighBack: Compact lite
Straps: Elliptical / Dual toe strap
Comfort: Standard padding
Sizes: S/M, M/L

sales code: CA650415XX SIZE

Xenon Green

Designed to excel, the Xenon Green combines our CBS baseplate and compact light highback with the comfort and support of Elliptical straps. The result is perfect all mountain performance in a wide range of conditions and terrain. The Xenon Green is easily customizable, featuring tool free adjustability that makes dialing them in a snap.

Technology and Construction

Baseplate: CBS
HighBack: Compact lite
Straps: Elliptical / Dual toe strap
Comfort: Standard padding
Sizes: S/M, M/L

sales code: CA624614XX SIZE

Xenon X

The Xenon X provides riders with versatile performance and excellent value. These bindings work great in all terrain and conditions, from carving corduroy to flowing through powder or cruising the pipe and park. Developed using our CBS baseplate and Compact Lite Highback, and featuring our elliptical straps for comfort and fit, the Xenon X is completely adjustable for a perfect fit.

Technology and Construction

Baseplate: CBS
HighBack: Compact lite
Straps: Elliptical / Dual toe strap
Comfort: Standard padding
Sizes: S/M, M/L

sales code: CA817012XX SIZE

Ruby

The Ruby is designed to deliver great all around performance for a wide range of female riders. Our female specific CBS lite baseplate and CBS highback designs work with Elliptical Straps and Dual Toe Straps to provide the responsive control, excellent comfort and solid support needed for riding all types of terrain. Tool free adjustability makes for easy customization that allows for a perfect fit. The great versatile performance of the Ruby makes it a perfect choice with any of our Female specific boards.

Technology and Construction

Baseplate: CBS Lite
HighBack: CBS
Straps: 3D Preshaped / ST / Dual toe strap lite
Comfort: Standard padding / Extended highback padding
Sizes: S, S/M

sales code: CA814713XX SIZE

Radon

The Radon is excellent for Junior riders, featuring anatomically shaped straps and padding for maximum comfort and support. The Radon's Tool Free Adjustability makes sure that optimization is a snap and growing feet will always be comfortable. Mount these bindings on a Prodigy mini for a perfect junior setup.

Technology and Construction

Baseplate: CBS lite
HighBack: Compact
Straps: Elliptical
Comfort: Standard padding
Sizes: S

sales code: CA825014 XXX

Snowboard Boots Collection



L1 Liner

Pace

The Pace delivers an excellent combination of support, comfort, durability and value that make it the perfect choice for a wide range of riders. Featuring an Inmoulded Back Lay Support, with our L1 Liner, the Pace provides excellent response, and a mellow level of flex that is perfect for beginner and intermediate riders and also great for advanced freestyle riding. With an antislip rubber outsole for surer footing on every surface, the Pace offers excellent performance in every condition.

Technology and Construction

Flex Window
LACE SMART™
L1 Liner
Back Lay Support
Soft Back Cuff
Tongue Pull Strap
EVA Cushion Midsole

sales code:
KD755015XXX SIZE (US MEN)

US MEN	8	8.5	9	9.5	10	10.5	11	11.5	12
EU	40	40 2/3	41 1/3	42	42 2/3	43 1/3	44	44 2/3	45 1/3
MONDO	260	265	270	275	280	285	290	295	300



L1 Liner

Axis

The Axis Boot combines style and performance with perfect female focused support and comfort in every condition. Featuring the quick action of LACE SMART™ and our L1 liner, Soft Back Cuff, Flex Window Shell, and inmolded Back Lay Support, the Axis has all the luxury to provide excellent response, and keep feet happy all day long. With anti-slip rubber out soles for sure footing anywhere on the mountain, the Axis Boot performs in a wide range of conditions and terrain, and is excellent for a wide range of female riders.

Technology and Construction

Flex Window
LACE SMART™
L1 Liner
Back Lay Support
Soft Back Cuff
Tongue Pull Strap
EVA Cushion Midsole

sales code:
KH755215XXX SIZE (US WOMENS)

US LADY	5	5.5	6	6.5	7	7.5	8	8.5	9	10
EU	35 1/3	36	36 2/3	37 1/3	38	38 2/3	39 1/3	40	40 2/3	41 1/3
MONDO	225	230	235	240	245	250	255	260	365	270



L2 Liner

Omni

The Omni delivers a level of warmth and comfort to Junior riders that will keep them smiling and having fun out on the slopes all day long. By combining our fitted L1 liner with EVA cushioning in the outsole the Omni provides support and absorbs vibration for a smooth ride. To maximize fit and performance the Omni features a Velcro strap tightening system for a perfect level of support. The Omni is an excellent boot for kids of all ability levels.

Technology and Construction

Easy Closure Straps
Flex Window
Soft Back Cuff
Tongue Pull Strap
L2 Liner
Secure fit
Lace Free
Back lay support

sales code:
KJ816512 XXX SIZE (US MEN)

US MEN	2	3	4	5	6	7
EU	32	33 1/3	34 2/3	36	37 1/3	38 2/3
MONDO	200	210	220	230	240	250

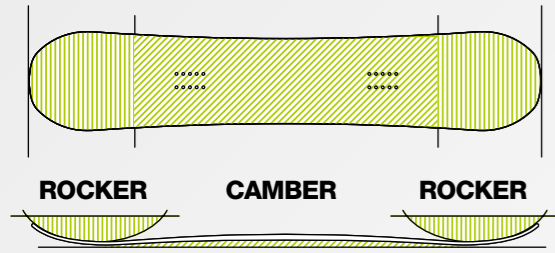
Snowboard Technology and Construction

Here's the lowdown on all the stuff that makes the Elan Freerange snowboard products great. From the exclusive construction and design technologies like, ChromoTeach, DG top, and Omega Sidecut that we've specially developed, to the quality components and materials that we use to assemble our boards boots and bindings. All the details are here, so check them out and see why our products provide uniquely amazing performance!



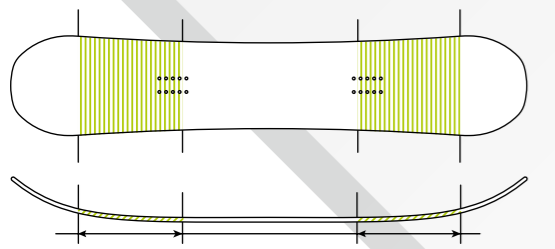
Snowboard Technology and Construction

Contact Profiles



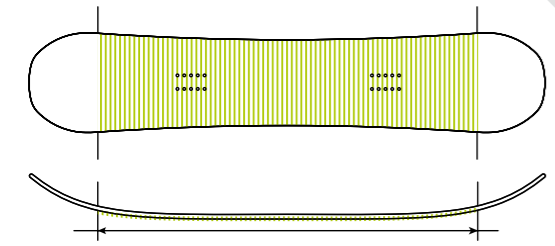
CHROMO TECH

ChromoTech is a special mixture of design ingredients that delivers the loose catch free jib focused performance of rocker, with the responsive stability of camber, in a totally dynamic contact profile that performs so well it has to be ridden to be truly understood.



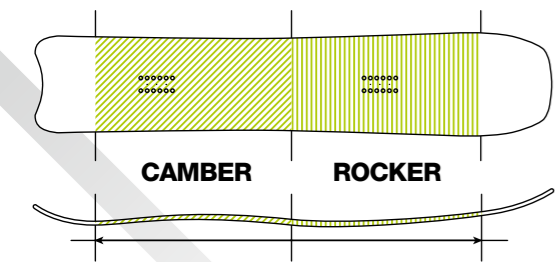
JIB ROCKER

Fast and loose, our jib rocker provides effortless pop and the ability to lock into presses and jib maneuvers like never before. Featured on our Prodigy R and LeeLooR models, Jib Rocker makes it easy to take technical shredding to the next level.



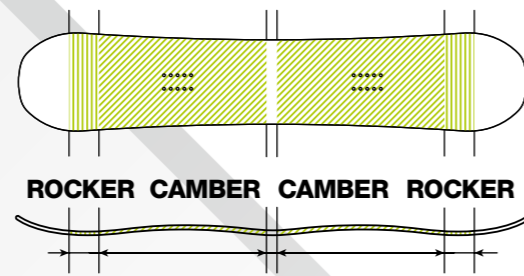
HOT ROCKER

A continuous Rocker from the center of the board to the ends of the contact length, this is a great jib friendly freestyle focused profile.



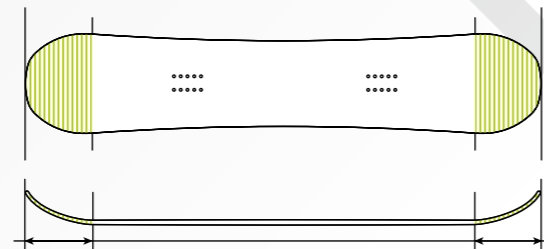
POW PLUS ROCKER

This profile is designed to deliver floatation and versatility. With rocker in the nose and camber in the tail, this profile provides floatation with power and pop that excels in deep snow, but can also handle varied snow conditions.



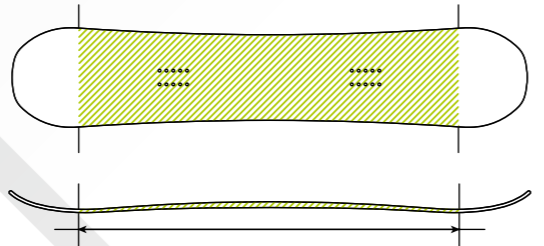
RESPONSE ROCKER

A dynamic design featuring an individual camber under each binding area combined with rocker in the nose and tail. The result is power and pop blended with pressability and a smooth ride in all snow conditions and terrain.



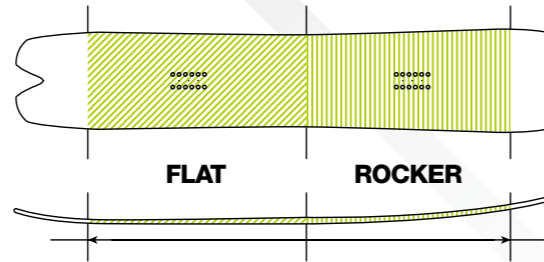
ALL TERRAIN ROCKER

Versatile and smooth, with a perfect blend of stability and pop, our All Mountain Rocker equals effortless powder riding without sacrificing responsiveness. Featured on the R.A.M., All Mountain Rocker is perfect on the steep stuff and in the deep stuff.



HYPER CAMBER

Power. Pop. Response. For maximum edge to edge performance and stability through the rough stuff there is no substitute for traditional camber. This most versatile of our contact profiles will never go out of style. You will find it throughout our entire collection.



POW ROCKER

A profile designed for surfing the snow, Pow Rocker features heavy rocker in the nose, for maximum floatation, that transitions into a flat tail. This is the ultimate Off Piste/Deep snow profile.

Composite Cores

RESPONSE PLUS LT CORE

A specially developed composite core featuring a combination of FlexLite, wood stringers and carbon reinforcement combined with synthetic material. Delivers a smooth easy to ride flex with durability and excellent performance for all around use.

RESPONSE PRO LT CORE

A specially developed composite core featuring a combination of FlexLite and wood stringers combined with synthetic material. Delivers a smooth exceptionally easy to ride flex with durability and excellent performance for entry level riders.

RESPONSE LT CORE

A specially developed composite core featuring a combination of FlexLite, wood stringers and carbon reinforcement combined with synthetic material. Delivers a soft easy to ride flex with durability and responsiveness. Great for beginner and intermediate riders, and freestyle riding.

DURAFLEX CORE

A specially designed fully synthetic core that provides a smooth and stable ride for light weight riders.

Woodcores



TRANSFER WOODCORE

Built using Poplar for a lightweight smooth flex with Bamboo reinforcement at edges and center for increased strength and smooth torsional flex. A light weight high performance core.



CONTROL WOODCORE

Built using poplar for a lightweight smooth flex with beech stringers for increased stability and response. A very versatile core for great all around performance.



JIB WOODCORE

Built using Poplar for a lightweight smooth flex with Beech on each edge for greater stability, impact resistance and edge hold while riding. An excellent freestyle Core.



FLOWLITE WOODCORE

Built to facilitate excellent floatation using Poplar for a lightweight smooth flex with Beech on each edge for greater stability, impact resistance, and edge hold while riding. An excellent all terrain core.

Reinforcements



CARBON 90 BEAM

Carbon reinforcement provides added torsional stability at tips, conserves rider energy and increases edge control.



CARBON POWER DASH

Carbon reinforcement increases overall stability and adds durability in mounting area while maintaining soft flex in tips.



CARBON X POP

Carbon reinforcement increased edge stability and adds POP to flex pattern, while maintaining soft flex in tips.



CARBON POWER BEAM

Carbon reinforcement increases stability and edge hold. Perfect for versatile all mountain performance.



POW BEAM

Carbon reinforcement in the front portion of the board helps the nose shape retain integrity to enhance floatation in deep snow.

● **Sidewalls**



H3 SIDEWALLS

Horizontal combination of different density materials featuring a softer dampening material for decreased chatter and a smoother ride.



V3 SIDEWALLS

Features a softer dampening material in the nose and tail for butter smooth jibs and presses.



S1 SIDEWALLS

30° ABS Sidewalls optimize the transfer of energy from the binding to the board's edge and increase the overall durability of the board.

● **Inserts**

BOOMER STANCE

The new Boomer Stance combines the 4x2 and 4x4 insert patterns, providing riders with even more fine-tuning potential in terms of binding positioning without adding additional weight to the board.

BOOMER STANCE Plus

Extra inserts for maximum range and adjustability.

4x2

Provides a stable connection with a great stance adjustability.

● **Bases**

SuperGlide

An easy to maintain stone Ground extruded base with excellent gliding properties

EasyGlide

An extruded easy to maintain base for great all around performance.

Binding Technology

● **Base Plate**



CBS LITE

Fiberglass reinforcement has been utilized for this upgraded version of the CBS baseplate. Additional holes in the sides of the binding result in a reduced volume and weight – with no sacrifice to performance.



CBS

A solid one-piece fiberglass reinforced construction with unique edge bevel offers minimal possibility of structural failure combined with accurate and improved board flexing.

● **Straps**



ELLIPTICAL

Ultimate freestyle performance is delivered through a comfortable and supportive elliptical strap construction.



3D PRE-SHAPED

Anatomically designed to fit the boot's ankle shape. An integrated 3D reinforcement frame provides a secure hold and eliminates pressure points.



DUAL TOE STRAP Lite

Provides lightweight comfort and fit for all kinds of boot shapes.



DUAL TOE STRAP

Provides excellent comfort and fit for all kinds of boot shapes.

● **High back**



COMPACT LITE HIGH BACK

Our Compact Lite high back provides exceptional edge control for high performance riding. Cored out sections of the high back decrease weight, while tool-free adjustable forward lean and rotating options create a fully adjustable high back.



EXTENDED HIGH BACK PADDING

Produces enhanced comfort during aggressive heel-side turns by eliminating pressure points on the rider's calves. Grip insert holds the boot in place.



DISC PADDING

Disc padding with integrated screw holder in the flat-bottom improves contact between the boot and binding. Keeping the outsole completely flat enhances comfort.



STANDARD PADDING

Toe, heel & highback EVA padding for the best comfort, better shock absorption and soft landings.



ST

Stitch and turn strap provide maximum comfort by dramatically decreasing strap pressure at the edges of the strap.



SIX POINT RATCHETS

Fast tightening six click buckles with easy and fast release system. Using plastic materials on tooth preventing damaging ladder straps. And ALU ratchet with anatomic shape for smooth handling and long lasting.

Boots Technology



LACE SMART

The LACE SMART™ system optimizes rider comfort and performance with a focus on simplicity and effectiveness. Tightening is as easy as pulling the lace up and onto the side in the locked position and the release mechanism is easy to use with the effective push up locker. Click the locker and the laces release. Tension the lace and click - the laces are locked.



FLEX WINDOW

By using two different types of material to create the ankle area of the boot, we have created a Flex Window that allows the boot to flex in the most natural way. Soft material is used in the joint area to increase flex and improve mobility where we want the boot to flex, resulting in undisrupted support and comfort without pressure points.



EVA CUSHION MIDSOLE

The EVA shock absorption material layer enhances impact absorption and vibration dampening while providing superior traction and steady footing in even the iciest conditions.



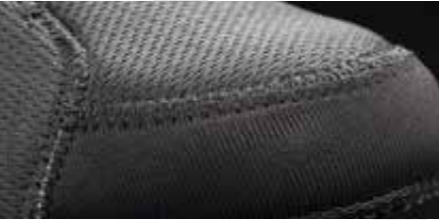
TONGUE PULL STRAP

A Tongue Pull Strap is directly fixed to the upper tongue. When the strap is pulled, the tongue releases the lacing giving your foot free entrance or exit to the boot.



BACK LAY SUPPORT

This reinforcement of the rear portion of the boot is not visible from the outside, but its contribution can be felt. The Back Lay Support is made using a seamless 3D inserts that improves durability and provides support, and shaped for optimum flex and the reduction of pressure points.



SECURE TOE FIT

The Secure Toe Fit improves fit in the toe area of the boot. When the liner is tightened, the toe area material provides solid support around the toes. This creates improved efficiency on heel to toe edge turns.



SOFT BACK CUFF

Our Soft Back Cuff made from plush material eliminates all pressure points from the back lay support of our boots and dramatically increases comfort.



REINFORCED LINER LACE HOOKS

Back Reinforcement with lace hooks allows you tighten inner liner and gives you perfect fitting with full support while riding.



ANATOMICAL AJAX BARS

Created to follow the shape of the area around the ankle, two latex Ajax bars are integrated into the liner. The material is formed anatomically, and ensures perfect fit – thus reducing foot movement inside the liner.



EASY CLOSURE STRAPS

Quick and easy closure method, perfect for getting a secure fit on smaller feet.



GRIP OUTSOLE

The Grip out sole provides steady footing in all conditions.

Snowboard Size/Weight Chart

LENGHT	KG/LBS										
	<20	20/44	30/66	<40/88	50/110	60/132	70/154	80/176	90/198	100/220	>110/243
75	x										
95		x									
105		x	x								
115		x	x								
125			x	x							
135				x	x						
140				x	x						
142				x	x						
145				x	x						
146				x	x						
147				x	x						
148					x	x					
149					x	x					
150					x	x					
151					x	x	x				
152					x	x					
154						x	x	x			
155						x	x				
156							x	x	x		
157							x	x	x		
158							x	x	x		
159							x	x	x	x	
160							x	x	x	x	
162							x	x	x	x	
163							x	x	x	x	
164								x	x	x	x
165								x	x	x	x
167								x	x	x	x
168								x	x	x	x
169								x	x	x	x
171								x	x	x	x

Snowboard Boot & Binding Sizing

BINDING	S	S/M	M/L
EU	32-36	36-42	43 1/3-48
US	2-5	5-9	10.5-14
MONDO	200-230	230-275	285-320

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 trap 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: CE250215
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: 51-55, 56-59
TYPE: Adult Men



SPECTER

SALES CODE: CE250415
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: 51-55, 56-59
TYPE: Adult Men



SNOW

SALES CODE: CE350615
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: CE350815
CONSTRUCTION: Inmold Technology
EARS: Removable Soft Earpads
VENTING: Controlled airstream
LINING: Removable Ultra Soft inner padding
LINING COLOR: Black
TECHNICAL FEATURE: Light Weight, Ergonomic Strap closure
FIT SYSTEM: 3D Fit System
SIZES: 51-55, 56-59
TYPE: Adult Women



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



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.



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.



RACING BACKPACK

SALES CODE: CG431913

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



COMPUTER BACK-PACK

SALES CODE: CGC33313

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.



TROLLEY BAG

SALES CODE: CGC32913000

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



RACING TRAVEL BAG

SALES CODE: CG330713000

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



BOOT BAG

SALES CODE: CG932513000

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



DUALIE TRAVEL BAG

SALES CODE: CGC33113000

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



WALLET/PHONE POCKET

SALES CODE: CGC33513

POLES



1_RACE GSX

SALES CODE: CD150215
PROFILE: Alu 7075
TUBE: Ø18mm
LENGTH (CM): 110-135
BASE COLOR: white
GRIP: Racing black
STRAP: Strip 14/24
BASKET/TIP: Comp R

2_RACE SLX

SALES CODE: CD150415
PROFILE: Alu 7075
TUBE: Ø18mm
LENGTH (CM): 110-135
BASE COLOR: white
GRIP: Racing black
STRAP: Strip 14/24
BASKET/TIP: Comp R

3_RACE RCG JR

SALES CODE: CD250615
PROFILE: Alu 6013
TUBE: Ø16mm
LENGTH (CM): 80-105
BASE COLOR: white
GRIP: Racing black
STRAP: Strip 14/24
BASKET/TIP: Comp R

4_RACE RCS JR

SALES CODE: CD250815
PROFILE: Alu 6013
TUBE: Ø16mm
LENGTH (CM): 80-105
BASE COLOR: white
GRIP: Racing black
STRAP: Strip 14/24
BASKET/TIP: Comp R

5_RACE CARBON

SALES CODE: CD351015
PROFILE: Carbon
TUBE: Ø14mm
LENGTH (CM): 110-135
BASE COLOR: white
GRIP: Foam black
STRAP: Special
BASKET/TIP: E-Tip 2P
 55mm + steel

14_SPEED ANTHRACITE

SALES CODE: CD653015
PROFILE: Alu 6013
TUBE: Ø16mm
LENGTH (CM): 110-135
BASE COLOR: black
GRIP: Bidensity black/anthracite
STRAP: Special
BASKET/TIP: Ring 2P
 50mm + steel

15_SPEED MAGIC

SALES CODE: CD753215
PROFILE: Alu 7075
TUBE: Ø14mm
LENGTH (CM): 110-125
BASE COLOR: black metallic
GRIP: Foam black
STRAP: Neoprene
BASKET/TIP: Ring 2P
 50mm

16_BLACK MAGIC

SALES CODE: CD753415
PROFILE: Alu 6013
TUBE: Ø16mm
LENGTH (CM): 110-125
BASE COLOR: black
GRIP: Bidensity black/anthracite
STRAP: Special
BASKET/TIP: Ring 2P
 50mm

17_SNOW

SALES CODE: CD753615
PROFILE: Alu 6013
TUBE: Ø16mm
LENGTH (CM): 110-125
BASE COLOR: white
GRIP: Bidensity black/anthracite
STRAP: Special
BASKET/TIP: Ring 2P
 50mm

18_EXAR RENTAL

SALES CODE: CD946814
PROFILE: Alu 7075
TUBE: Ø18mm
LENGTH (CM): 110-135
BASE COLOR: brushed + mat transparent
GRIP: Rental transparent
STRAP: Strip 15/24
BASKET/TIP: E-Tip 2P
 55/90mm + steel
SPECIAL FEATURE: Color Code

6_AMPHIBIO GREEN

SALES CODE: CD351215
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

7_AMPHIBIO ORANGE

SALES CODE: CD351415
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

8_AMPHIBIO WHITE

SALES CODE: CD351615
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

9_EXPLORE BLACK

SALES CODE: CD552015
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

10_EXPLORE RED

SALES CODE: CD552215
PROFILE: Alu 5083
TUBE: Ø18mm
LENGTH (CM): 110-135
BASE COLOR: Red
GRIP: Pe black
STRAP: Strip 20x560
BASKET/TIP: Ring 1P
 50mm + steel

19_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

20_TWILIGHT TELESCOPIC

SALES CODE: CD955215
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

21_JETT RED

SALES CODE: CD853815
PROFILE: Alu 6013
TUBE: Ø14mm
LENGTH (CM): 70-110
BASE COLOR: white
GRIP: JR/07 black
STRAP: Strip 15x400
BASKET/TIP: Tip 21P
 45mm + steel

22_JETT ANTHRACITE

SALES CODE: CD854015
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

23_MAXX GREEN

SALES CODE: CD854215
PROFILE: Alu 6013
TUBE: Ø14mm
LENGTH (CM): 70-110
BASE COLOR: white
GRIP: UNI Jr. black
STRAP: Strip 15x400
BASKET/TIP: Ring 2P
 50mm + steel

11_EXPLORE SILVER

SALES CODE: CD552415
PROFILE: Alu 5083
TUBE: Ø18mm
LENGTH (CM): 110-135
BASE COLOR: Silver
GRIP: Pe black
STRAP: Strip 20x560
BASKET/TIP: Ring 1P
 50mm + steel

12_EXPLORE WHITE

SALES CODE: CD552615
PROFILE: Alu 5083
TUBE: Ø18mm
LENGTH (CM): 110-135
BASE COLOR: white
GRIP: Pe black
STRAP: Strip 20x560
BASKET/TIP: Ring 1P
 50mm + steel

13_SPEED GREEN

SALES CODE: CD652815
PROFILE: Alu 6013
TUBE: Ø16mm
LENGTH (CM): 110-135
BASE COLOR: white
GRIP: Bidensity black/white
STRAP: Special
BASKET/TIP: Ring 2P
 50mm + steel

24_MAXX BLUE

SALES CODE: CD854415
PROFILE: Alu 6013
TUBE: Ø14mm
LENGTH (CM): 70-110
BASE COLOR: white
GRIP: UNI Jr. black
STRAP: Special
BASKET/TIP: Ring 2P
 50mm + steel

25_SKY

SALES CODE: CD854615
PROFILE: Alu 7075
TUBE: Ø14mm
LENGTH (CM): 95-125
BASE COLOR: white
GRIP: UNI Jr. white
STRAP: Special
BASKET/TIP: Ring 2P
 50mm + steel

FREE RANGE FREESTYLE

FREE RANGE JUNIOR

Snowboard Bindings Collection

Snowboard Boots Collection



	Boomerang	Puzzle TBT	Sling Shot	Pinball	Twist	Pinball Pro	Twist Pro	
SALES CODE	AE3ABM15	AE4AB015	AE5ABG15	AE6ABH15	AE6AJR15	AE7AJQ15 (OT EL 4.5 WB/ OT EL 7.5 WB), AE7AB15	AE7AJU15 (OT EL 4.5 WB/ OT EL 7.5 WB), AE7AJT15	SALES CODE
PROFILE	BC Rocker	TBT	JIB Rocker	JIB Rocker	JIB Rocker	Early Rise Rocker	Early Rise Rocker	PROFILE
TECHNOLOGY	SST sidewall, Laminated Woodcore, Fibreglass	SST sidewall, Laminated Woodcore, Fibreglass	Monoblock, Laminated Woodcore, Fibreglass	Full Power Cap, Dual Woodcore, Fibreglass	Full Power Cap, Dual Woodcore, Fibreglass	U-Flex*, Full Power Cap, Synflex, Fibreglass	U-Flex*, Full Power Cap, Synflex, Fibreglass	TECHNOLOGY
GEOMETRY	138/117/128, 140/120/130	118/84/110, 119/85/111, 120/86/112, 121/87/113, 122/88/114	114/82/109, 115/83/110, 116/84/111, 117/85/112, 118/86/113, 119/87/114	114/82/109, 115/83/110, 116/84/111, 117/85/112	114/82/109, 115/83/110, 116/84/111	105/72/97*, 110/81/105, 112/81.5/107, 114/82/109	105/72/97*, 110/81/105, 112/81.5/107, 114/82/109	GEOMETRY
LENGTH RADIUS	180(21.0), 190(27.7)	161(13.8), 166(14.9), 171(16.1), 176(17.3), 181(18.5)	149(11.9), 156(12.9), 161(14.0), 166(15.2), 171(16.3), 176(17.5)	145(12.3), 155(13.8), 165(16.1), 175(18.4)	145(12.3), 155(13.8), 165(16.1)	105(6.9)*, 115(8.8)*, 125(9.6), 135(10.9), 145(12.3)	105(6.9)*, 115(8.8)*, 125(9.6), 135(10.9), 145(12.3)	LENGTH RADIUS
BINDING	Attack 16.0 W/O BRAKE Adrenalin 13 W/O BRAKE	Attack 16.0 W/O BRAKE		EFS 10.0 WB90 WHT/BLK	EFS 10.0 WHT/BLK	EL 4.5 AC OT WB BLK, EL 7.5 OT WB BLK	EL 4.5 AC OT WB BLK, EL 7.5 OT WB BLK	BINDING



Matrix
SALES CODE: CA650215XX SIZE
TECHNOLOGY AND CONSTRUCTION
Baseplate: CBS Lite
HighBack: Compact Lite
Straps: Elliptical / Dual toe strap lite/ ST / six point ratchets
Comfort: Standard padding / Disk padding / Extended highback padding with grip insert
Sizes: S/M, M/L

Xenon Blue
SALES CODE: CA650415XX SIZE
TECHNOLOGY AND CONSTRUCTION
Baseplate: CBS
HighBack: Compact lite
Straps: Elliptical / Dual toe strap
Comfort: Standard padding
Sizes: S/M, M/L

Xenon Green
SALES CODE: CA624614XX SIZE
TECHNOLOGY AND CONSTRUCTION
Baseplate: CBS
HighBack: Compact lite
Straps: Elliptical / Dual toe strap
Comfort: Standard padding
Sizes: S/M, M/L



Pace
SALES CODE: KD755015XXX SIZE (US MEN)
TECHNOLOGY AND CONSTRUCTION
 Flex Window
 LACE SMART™
 L1 Liner
 Back Lay Support
 Soft Back Cuff
 Tongue Pull Strap
 EVA Cushion Midsole

Axis
SALES CODE: KH755215XXX SIZE (US WOMENS)
TECHNOLOGY AND CONSTRUCTION
 Flex Window
 LACE SMART™
 L1 Liner
 Back Lay Support
 Soft Back Cuff
 Tongue Pull Strap
 EVA Cushion Midsole



Xenon X
SALES CODE: CA817012XX SIZE
TECHNOLOGY AND CONSTRUCTION
Baseplate: CBS
HighBack: Compact lite
Straps: Elliptical / Dual toe strap
Comfort: Standard padding
Sizes: S/M, M/L

Ruby
SALES CODE: CA814713XX SIZE
TECHNOLOGY AND CONSTRUCTION
Baseplate: CBS Lite
HighBack: CBS
Straps: 3D Preshaped / ST / Dual toe strap lite
Comfort: Standard padding / Extended highback padding
Sizes: S/M

Radon
SALES CODE: CA825014 XXX
TECHNOLOGY AND CONSTRUCTION
Baseplate: CBS Lite
HighBack: Compact
Straps: Elliptical
Comfort: Standard padding
Sizes: S



Omni
SALES CODE: KJ816512 XXX SIZE (US MEN)
TECHNOLOGY AND CONSTRUCTION
 Easy Closure Straps
 Flex Window
 Soft Back Cuff
 Tongue Pull Strap
 L2 Liner
 Secure fit
 Lace Free
 Back lay support

Freestyle Snowboard Collection



	Element	Inverse	Cipher	Figment	Prodigy	Pop Rocker	Alt Rocker	Lira	LeeLoo	
SALES CODE	BB2A0C15XXX SIZE	BB1B6F15XXX SIZE	BB3A0B15XXX SIZE	BB5A0E15XXX SIZE	BB3A0A15XXX SIZE	BB4AN215XXX SIZE	BB6A0G15XXX SIZE	BC2A0F15XXX SIZE	BC3A0D15XXX SIZE	
SIZE	147, 151, 155	151, 155, 159	148, 152, 156, 159	148, 152, 156, 159	148, 152, 156, 159	152, 156, 160	152, 156, 160	140, 146, 152	138, 142, 146, 150, 154	
FEATURING	ChromoTech GruvLite LRT	HyperCamber, DG Top Omega Sidecut, GruvLite LRT	HyperCamber GruvLite LRT	Response Rocker	Jib Rocker	HotRocker FlexLite	All Terrain Rocker FlexLite	ChromoTech GruvLite	Jib Rocker GruvLite	
TECHNOLOGY & CONSTRUCTION	TruTwin ChromoTech Transfer Wood Core GruvLite LRT Carbon 90 Beam Reinforcements H3 Sidewalls EasyGlide Base Boomer Plus Stance 4x2 Inserts	TruTwin Omega Sidecut DG Top HyperCamber Transfer Wood Core GruvLite LRT Carbon Power Dash V3 Sidewalls SuperGlide Base 4x2 inserts Matrix Binding	TruTwin HyperCamber GruvLite LRT Jib Wood Core Carbon Power Dash V3 Sidewalls SuperGlide Base 4x2 inserts	TruTwin Response Rocker Jib Wood Core Carbon XPOP Reinforcements V3 Sidewalls SuperGlide Base 4x2 inserts Matrix Binding	TruTwin Jib Rocker Jib Wood Core Carbon XPOP Reinforcements V3 Sidewalls SuperGlide Base Boomer Stance 4x2 inserts	TruTwin HotRocker Response LT Core FlexLite Carbon Power Dash V3 Sidewalls SuperGlide Base 4x2 inserts	TruTwin All Terrain Rocker Response PRO LT Core FlexLite S1 Sidewalls EasyGlide Base 4x2 inserts	TruTwin ChromoTech Transfer Wood Core GruvLite Carbon 90 Beam Reinforcements EasyGlide Base 4x2 inserts	TruTwin Jib Rocker Transfer Wood Core GruvLite Carbon XPOP Reinforcements V3 Sidewalls SuperGlide Base 4x2 inserts	Omega Sidecut Control Wood Core Carbon 90 Beam S1 Sidewalls SuperGlide Base 4x2 inserts
RECOMMENDED WITH	Matrix Binding	Matrix Binding	Matrix Binding	Matrix Bindings	Matrix Binding	Xenon Bindings	Xenon Bindings	Ruby Bindings	Ruby Bindings	
SHAPE	Twin Tip Blunt	Twin Tip Blunt	Twin Tip Blunt	Twin Tip Blunt	Twin Tip Blunt	Twin Tip Blunt	Twin Tip Blunt	Twin Tip Blunt	Twin Tip Blunt	
RANGE OF USE	Progressive Technical Freestyle	Progressive Technical Freestyle	Park and All Terrain Freestyle	Park and All Terrain Freestyle	Park & Street Freestyle	Park & Technical Freestyle	All Around	Park & Technical Freestyle	Park & Street Freestyle	

All terrain Snowboard Collection



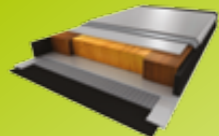
	El Grande	Aero	R.A.M.	Eragon	Aurora	Wave Rider	U.F.O.	Strider	Prodigy mini	Prodigy micro
SALES CODE	BA1AL015XXX SIZE	BA3ALM15XXX SIZE	BA4ALK15XXX SIZE	BA6AL15XXX SIZE	BC6A0S15XXX SIZE	BE2A0Z15XXX SIZE	BE3ARZ15XXX SIZE	BE1A0X15XXX SIZE	BB6A0U15XXX SIZE	BB6AZ15XXX SIZE
SIZE	159, 163, 167, 171	151, 155, 159, 163, 167, 171	149, 153, 157, 161	149, 153, 157, 161	138, 143, 148, 153	154, 158, 162	172	159, 163	95, 105, 115, 125, 135, 145, 75	
FEATURING	HyperCamber Omega Sidecut	HyperCamber	All Terrain Rocker FlexLite	HyperCamber DG Top, FlexLite	All Terrain Rocker DG Top, FlexLite	Pow Rocker All Mountain Fish Design	Pow Rocker Plus, DG Top GruvLite, Powder Fish Design	Pow Rocker, Split Board Design, DG Top	HotRocker	U-Flex HotRocker
TECHNOLOGY & CONSTRUCTION	Omega Sidecut Control Wood Core Carbon 90 Beam S1 Sidewalls SuperGlide Base 4x2 inserts	HyperCamber Control Wood Core Carbon Power Beam S1 Sidewalls SuperGlide Base 4x2 inserts	All Terrain Rocker Response Plus LT Wood Core FlexLite Carbon Power Beam S1 Sidewalls EasyGlide Base 4x2 inserts	HyperCamber DG Top Response PRO LT Core FlexLite S1 Sidewalls EasyGlide Base 4x2 inserts	All Terrain Rocker Response PRO LT Wood Core FlexLite S1 Sidewalls EasyGlide Base 4x2 inserts	Pow Plus Rocker FlowLite Wood Core Carbon Pow Beam V3 Sidewalls SuperGlide Base 4x2 inserts	Pow Rocker DG Top Transfer Wood Core GruvLite Carbon Pow Beam V3 Sidewalls SuperGlide Base 4x2 inserts	Pow Plus Rocker DG Top Control Wood Core Carbon Pow Beam S1 Sidewalls SuperGlide Base 4x2 inserts	HotRocker DuraFlex Core EasyGlide Base	U-Flex HotRocker Core EasyGlide Base
RECOMMENDED WITH	Ruby Bindings	Xenon Bindings	Xenon Bindings	Xenon Bindings	Ruby Bindings	Xenon Bindings	Xenon Bindings	Xenon Bindings	Radon Bindings	Radon Bindings
SHAPE	Super Wide Directional Blunt	Directional	Directional	Mid Wide Directional	Directional Twin Tip	All Mountain Fish	Powder Fish	Split Board	Twin Tip	Twin Tip
RANGE OF USE	All Terrain	All Terrain	All Terrain	All Terrain	All Terrain	Off Piste & All Terrain	Off Piste Deep Powder	Back Country	All Around	All Around

ELAN SKIS TECHNOLOGIES

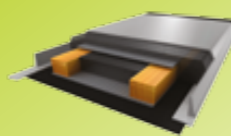
CORE



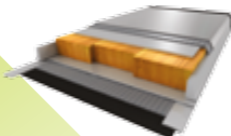
SUPRALITE CORE
New core with Airex composite for lighter weight and optimized flex distribution.



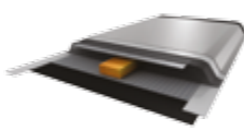
RESPONSE FRAME WOODCORE
Response Frame Woodcore is a unique and innovative tip-to-tail laminated woodcore featuring direct power transmission and optimal torsional stability thanks to the combination of a hardwood frame around a softer wood centre.



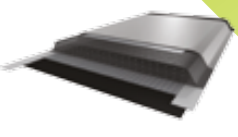
DUAL WOODCORE
Dual woodcore features two symmetrical wooden stringers placed on outer edges of the ski core. Such construction enables improved power transmission and edge hold while still keeping the ski easy to handle in various snow conditions.



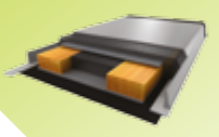
LAMINATED WOODCORE
This tip-to-tail laminated woodcore is specially shaped for each model and size. Using different wood types in various combinations allows adjustment of flex pattern for different uses, slope conditions. This extremely responsive and highly durable woodcore transmits power directly to the edges and allows versatility on various.



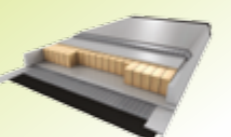
COMPREX WOODCORE
This core consists of lightweight compressed woodcore in the middle section providing enhanced edge-to-edge responsiveness and more effortless carving.



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.



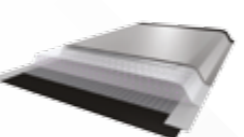
POWER WOODCORE
Power woodcore consists of wooden stringers vertically connected with laminates that form a power frame inside the synthetic core. The power frame enables higher torsional stability combined with enhanced responsiveness. Furthermore, this construction generates better edge hold in tip and tail area and features uniform ski flex.



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.

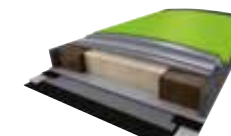


DUALITE WOODCORE
Light and lively woodcore composed of wood stringers and light synthetic core. Such construction enables improved power transmission and edge hold while still keeping ski easy to handle in various snow conditions.

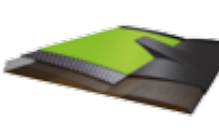


MONOLITE CORE
A lightweight synthetic core with unique, thinner profile. Lower core density brings less weight and harmonic flex pattern for easier turning.

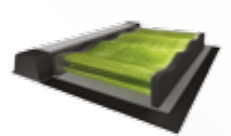
TORSION & FLEX



AMPHIBIO 4D TECHNOLOGY
The Amphibio 4D technology is completely new thanks to the ability to use shaped Titanium. We combine a Response Frame Woodcore and Dual Shaped Ti with the Amphibio® Profile providing an unrivalled all mountain versatility and precision on the edge.



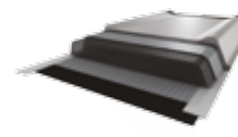
POWER SPINE
Power Spine is characterized by a special construction that follows the distributions of forces from the legs to the ski. The ski's interior construction, spine arch, is stronger and reinforced with a carbon layer along its entire length. The side elements/bones assure torsional stability also on the outside of the ski.



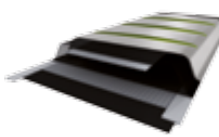
WAVEFLEX™
WaveFlex™ is characterized by a waved profile, which provides smooth longitudinal flex for easy turning and torsional stability for edge grip at the same time. Never before has a ski design allowed a combination of both characteristics together in one ski.



WAVELIGHT
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.

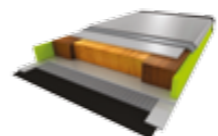


EXPRESS
Designed to optimize the transfer of energy from the skier to the ski, the patented Express technology enables improved edge hold and harmonious turns.

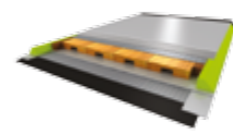


U-FLEX
The exclusive U-Flex technology skis are 25% more flexible. The lightweight Synflex core, Full Power Cap construction with Early Rise Rocker profile allow kids to make effortless smooth and easy turn for more fun on snow.

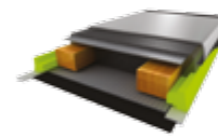
CONSTRUCTION



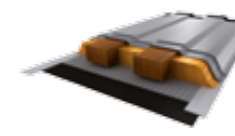
RST
The vertical sidewalls deliver optimum edge hold from tip-to-tail and a direct transfer of power to the edges at high speed.



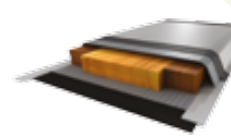
SST
Sidewall Construction features a vertically placed ABS material above the edges from tip to tail of the ski. Sidewall offers direct power transmission from the skier's foot to the edge for control and stability at speed and provides acceleration out of the turns.



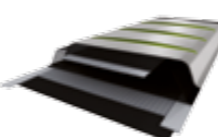
PST
Partial Sidewall Technology combines cap construction for lightweight and smooth turning and sidewall construction for power performance with edge grip under foot. Powerful when needed and playful when wanted.



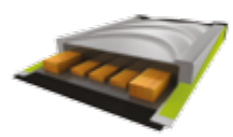
BRIDGE
Reducing weight and enhancing the performance, Bridge technology does it all. Ultra thin woodcore profile is reinforced with bridge inserts from tip to tail providing torsional stability and unparalleled power transfer to the edges.



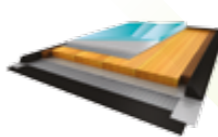
MONOBLOCK
Special monoblock construction brings laminates completely to the edge of the ski creating a torsion box. This provides superior power transmission and enhanced torsional stability.



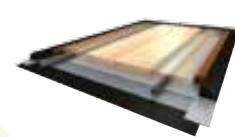
FULL POWER CAP
Full Power Cap construction is lighter, easier to turn and forgiving.



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

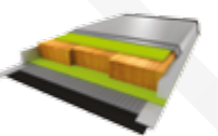


ALUBLADE
The Alublade technology provides skis with the best features for all terrain performance. Shape enhances responsiveness and stability; its position on the inside assures additional edge grip where it is needed the most giving great control.

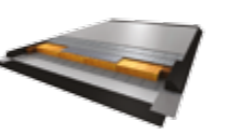


TUBELITE TECHNOLOGY
To create TubeLite Technology, two super lightweight Carbon tubes are inserted into a laminated woodcore. Measuring 5mm in diameter and hollow in their construction, these tubes run the length of the ski following the arc of the sidewall.

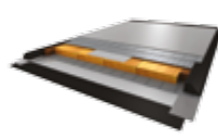
REINFORCEMENT



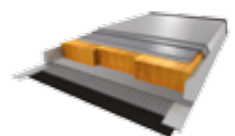
DUAL TI
The woodcore is sandwiched with two layers of titanium. Dual Ti empowers the skis with enhanced edge control in all snow conditions, ensures a progressive flex pattern and superior responsiveness.



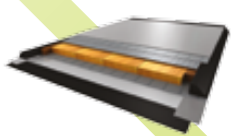
XTI
Special light construction for high performance wide platform skis. One layer of titanium enhances edge control while longitudinal carbon fibers provide responsiveness and smooth transition in turns which is needed in wider skis.



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.



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.

SYSTEM



FUSION
The Fusion System is the world's first fully 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.



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 2014.
Elan reserves the right to introduce modifications and changes without prior notice.

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