









2017/18 is a benchmark year for Elan, and represents a dramatic shift for our Brand. Our compelling award winning ski collection is updated, and backed by a fresh new approach to branding and marketing to our consumer, putting Elan in a great position for the future. At Elan, we don't just build skis, we build BETTER skis, and with over 70 years dedicated to handcrafting skis in the Alps, that's not just a statement, it's a promise. Earning praise year after year, Elan skis are not only validated by test results and design awards. They are also approved by top-level athletes, as well as thousands of skiers around the world, who trust Elan to provide equipment that produces exceptional experiences in the mountains, again and again. Thank you for supporting Elan and have a great and successful season.











BRAND



100% handcrafted in the Alps for more than 70 years, Elan is dedicated to innovation that makes the skiing experience better for everyone.

How?



Why?

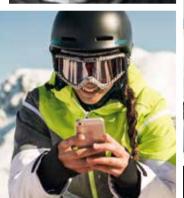
Whether you live in the city or the mountains, Elan believes skiing should be experienced by everyone.

What?

We build better skis.
We live for the skiing lifestyle and challenge ourselves with new experiences.

CUSTOMER























The Elan skier

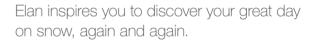
The Elan customer is a passionate inspiration to others, always seeking out new experiences with friends and family in the pursuit of exciting fun new challenges, all in the name of the true mountain lifestyle.

COMMITMENT

























TOP STORIES

All Mountain

What happens when traditional skiing meets unconventional technology? Amphibio - redefining what an all mountain ski should be, and elevating the skiing experience for everyone.





Precision

Racing new era has arrived, with a progressive attitude and drive to push the excitement level beyond the traditional, Elan's vision is to shift gears into Ski Cross and to redline the sport to a whole new level.

Freeride

The Ripstick collection has put Elan at the forefront of the freeskiing movement adding a progressive twist to otherwise traditional ski designs - excels from big mountain to on piste.







W Studio

What started out as a dream, now leads the industry and sets the standard for women's specific ski designs for all levels of skiers.

Adventure

From exercise to expedition, the all new lbex series incorporates state of the art technology for those who prefer to tour the road less traveled.

q

CATEGORIES







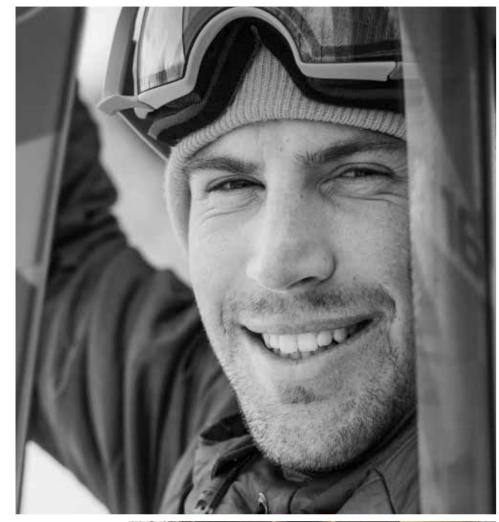






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A traditional ski category meets a truly revolutionary ski design, one that challenges assumptions and has altered performance expectations in the all-mountain category. The Amphibio series is a diversified collection of versatile high-performance skis that make skiing easier and maximize the experience. With true technical achievements, the Amphibio series features state of the art 4D technology that redefines not only how a ski works, but also what it looks like as well. From high speed cruising to off piste, and everything in between, the Amphibio series delivers maximum performance for all skier types, from those making their first turns to skiers who charge the entire mountain.

ALL MOUNTAIN

AMPHIBIO 4D TECHNOLOGY

FUSION°SYSTEM



The first ski with 4 dimensional technology, Elan Amphibio 4D works in harmony with our **FUSION SYSTEM** NANO TECHNOLOGY THIN PROFILE existing Amphibio skis and doubles down on performance. This technology regulates grip, амрнівіо)Д(TECHNOLOGY improves turns and adds control on all terrain, in all snow conditions and at any speed. 30% reduced vibrations, The Fusion System is the world's Outstanding gliding performance, Simply, the most dominating Elan skis ever! first truly integrated ski binding improved grinding, long life 10% less weight. system, paving the way for faster through less wear and tear turn initiation, smoother flex and easier turning and enhanced edge-to-edge responsiveness. AMPHIBIO PROFILE CONVEX CONCAVE AMPHIBIO PROFILE PRECISE ENTRY QUICK EXIT 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.

ALL MOUNTAIN AMPHIBIO









+NANOTECH

AMPHIBIO 16 TI2 **FUSION**

CODE ABHCTL17

PROFILE Amphibio

TECHNOLOGY Amphibio 4D Technology, Nano Running Base, RST Sidewall, Response Frame Woodcore

GEOMETRY

LENGTH RADIUS 160(13.3), 166(14.5), 172(15.7), 178(17)

Dual Shaped Ti2

SYSTEM/PLATE

BINDING ELX 12.0 FUSION BLK/SMOKE

variable

AMPHIBIO) (TECHNOLOGY

"Please fasten your seatbelt" because the Amphibio 16 is about to take you on the ride of your life. Designed to be the ultimate for groomed snow, this ski is more powerful than a twin turbo and rips long arcs at speed, yet is nimble enough for tight tracks.

+NANOTECH

AMPHIBIO 14 TI **FUSION**

CODE ABICQC17

PROFILE

TECHNOLOGY

Amphibio 4D Technology, Nano Running Base, 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)

SYSTEM/PLATE FUSION

BINDING ELX 11.0 FUSION BLK/SMOKE

> advanced variable

AMPHIBIO) (TECHNOLOGY

If agility is what you desire and laying down effortless quick and nimble arcs gets your blood pumping, then prepare for the ultimate ride with the Amphibio 14. Built for quickness, designed to shatter heart monitors.

AMPHIBIO 12 TI **POWER SHIFT**

CODE ABJCTS17

PROFILE Amphibio

TECHNOLOGY

Amphibio 4D Technology, RST Sidewall, Power Woodcore Dual Shaped Ti

GEOMETRY 125/78/107

LENGTH RADIUS 152(11.8), 160(13.3), 168(14.9), 176(16.5)

SYSTEM/PLATE

ELS 11.0 SHIFT BLK/SMOKE



AMPHIBIO) (TECHNOLOGY

Finding one ski that does everything on groomed runs just got easier with the Amphibio 12. High speed long turns - check. Short turns on steep terrain - check. Cruising at moderate speeds - check. No need to keep looking at the menu - take the check.

AMPHIBIO 88 XTI **FUSION** /FLAT

CODE ABACRU17, ABCCRY17 (FLAT)

PROFILE

TECHNOLOGY Amphibio 4D Technology, RST Sidewall, Response Frame Woodcore Dual Shaped XTi

GEOMETRY

LENGTH RADIUS 170(15.5), 176(17.2), 184(19)

SYSTEM/PLATE FUSION/FLAT

BINDING ELX 12.0 FUSION WB95 BLK/SMOKE



AMPHIBIO) (TECHNOLOGY

variable

If you want a wide ski for off piste but you still want to crush the groomers from time to time - the Amphibio 88 Xti is the perfect all mountain weapon. Enough width to handle soft snow in the morning and the power and precision to arc long turns at speed on the groomers to end the day.

AMPHIBIO 84 XTI **FUSION** /FLAT

CODE ABBCSA17, ABBCSP17 (FLAT)

PROFILE

TECHNOLOGY Amphibio 4D 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

variable

AMPHIBIO) (TECHNOLOGY

You know how they say "40 is the new 30"?

Well, don't believe them, 40 is 40 - BUT -

the 84mm is the new 78mm for sure!

Versatile, quick, powerful and full of energy

don't let the waist width fool you.

It will make you feel like you're 30 again,

which is the new 20, FYI.

BINDING ELX 12.0 FUSION BLK/SMOKE



AMPHIBIO 84 TI FUSION/FLAT /POWER SHIFT

ABDCSV17, ABDCTB17 (FLAT),

ABDCSY17 (POWER SHIFT) PROFILE

TECHNOLOGY Amphibio 4D Technology, RST Sidewall, Power Woodcore, Dual Shaped Ti

GEOMETRY 131/84/112

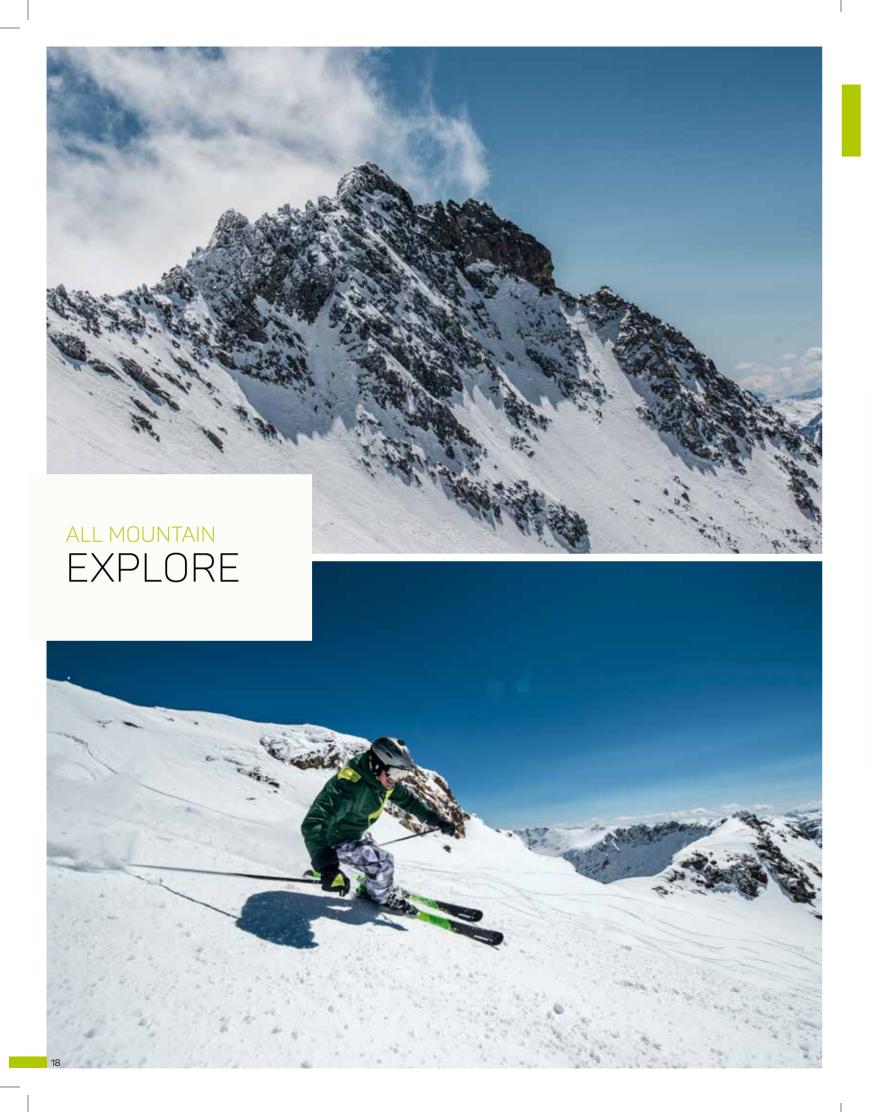
LENGTH RADIUS 164(14.6), 170(15.8),

SYSTEM/PLATE FUSION/FLAT/POWER SHIFT

RINDING ELX 11.0 FUSION BLK/SMOKE ELS 11.0 SHIFT WB90 BLK/SM0KE

AMPHIBIO) (TECHNOLOGY

Groomers, crud, powder and hard pack - pick your poison, because the Amphibio 84 Ti is the elixer. High performance enough for hard charging yet built to be forgiving and easy for those cruising runs at the end of the day.



ALL MOUNTAIN

PARABOLIC ROCKER TECHNOLOGY

This unique Elan formula combining Parabolic sidecut and Early Rise Rocker allows turn initiation at a very low edge angle. Throughout the turn, the Frontside stabilizer absorbs chatter to enhance edge hold and control. This provides smooth turns, making it easy to carve and offering stability in any conditions. The result is performance that excels anywhere on the mountain.





SOFT FLEX AND TORSIONAL STABILITY

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



ALL MOUNTAIN **EXPLORE**











The Explore 10Ti is the perfect balance of ease and performance with a wide performance envelope that benefits advanced skiers as well as those who want a ski to help them get to the next level.

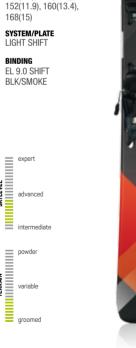


The Explore 8 delivers a superior on-snow feel that provides an excellent combination of comfort, easy handling, and stability.

EXPLORE 8 ORANGE LIGHT SHIFT CODE ABNCUF17 PROFILE Parabolic Rocker TECHNOLOGY WaveFlex™ Full Power Cap, Dual Woodcore Fiberglass GEOMETRY LENGTH RADIUS 152(12.3), 160(13.9), 168(15.4), 176(17.2) SYSTEM/PLATE LIGHT SHIFT BINDING EL 10.0 SH IFT BLK/SMOKE variable







The Explore 6 is a perfect tool for enhancing the learning process and is designed to be easy and advancement.

PARABOLIC ROCKER

predictable to promote rapid

20 21

PARABOLIC ROCKER











Power & control to take charge

For more than 80 years, traditional ski racing has been the pinnacle competition our sport - the true test of skiing skill and the ultimate proving ground for new products and innovations. But as the skiing landscape has evolved over the last decade, new forms of competition have emerged that fly in the face of conventional ski racing and are inspiring a new generation of competitors - a generation of racers that wants to defy conventional wisdom and pioneer new ways of expression and competition. This is skiercross and THIS is the future of Elan racing - time to shft gears!

PRECISION

ARROW TECHNOLOGY

CAMBERED CARBON PLATE Arrow technology is the utilization of strategically shaped carbon plates and titanium ENERGY BOOSTER, ARROW TECHNOLOGY structual layers in the ski that work in harmony to deliver lightning quick response FOR INCREASED POWER DURING with world class precision and accuracy. A cambered carbon plate is fixed to the ski and acts as a booster that generates power to the tip. An arrow shaped titanium layer TURNS gathers and transfers this energy simultaneously that translates into instant superior ARROW TAIL CONTROLLED POWERFULL ARROW TIP IMMEDIATE TURN ENTRY RESPONSE FRAME WOODCORE POWER AND ENERGY Arrow technology puts you in control. Take charge and play hard! Energy booster Control guaranteed









GSX **FUSION**

CODE AAJDAL17

PROFILE Early Rise Rocker

TECHNOLOGY

Arrow Technology, RST Sidewall, Response Frame Woodcore, Dual Ti

GEOMETRY 110/68/94*, 110/69/94,

LENGTH RADIUS 170(17.4)*, 175(19), 180(21.2)

SYSTEM/PLATE FUSION + ARROW CARBON PLATE

BINDING ELX 12.0 FUSION BLK/RED



If crystal clear early mornings and freshly groomed slopes get your adrenaline pumping - if speed is your friend and fast long turns are your but a vapor trail - then the GSX Fusion is the ski for you.



SLX **FUSION**

CODE AAKCQK17

PROFILE Early Rise Rocker

TECHNOLOGY

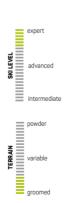
Arrow Technology, RST Sidewall, Response Frame Woodcore, Dual Ti

GEOMETRY 119/68/102, 120/68/103, 121/68/104, 122/69/105

LENGTH RADIUS 155(11/10), 160(12/11), 165(14/12), 170(15/13)

SYSTEM/PLATE FUSION + ARROW CARBON PLATE

BINDING ELX 12.0 FUSION BLK/RED



ARROW-

Explode from one quick turn to the next with dynamic abandonment like never before. The SLX Fusion redefines "high energy" as this ski packs a punch from tip to tail. Go fast, keep it tight.



SL **FUSION**

CODE AALCQL17

PROFILE Early Rise Rocker

TECHNOLOGY

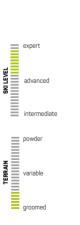
Arrow Technology, RST Sidewall, Response Frame Woodcore, MonoTi

GEOMETRY 119/68/102, 120/68/103, 121/68/104, 122/69/105

LENGTH RADIUS 155(11/10), 160(12/11), 165(14/12), 170(15/13)

SYSTEM/PLATE FUSION + ARROW PLATE

BINDING ELX 11.0 FUSION BLK/SMOKE



ARROW-



Same race car with less octane than the SLX, the SL Fusion is plenty sporty for your Sunday drive when you want it to be, but more forgiving and a slightly larger sweet spot that allows you to rip short turns longer on the same tank of gas.



addiction - if you leave behind nothing

27

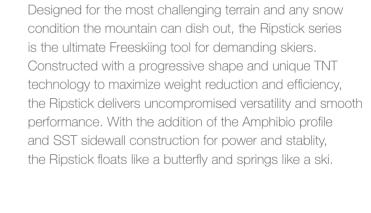
ARROW















FREERIDE

TNT TECHNOLOGY

Elan's TNT technology is a unique and innovative combination of a TubeLite Woodcore, featuring tip-to-tail carbon tubes, Vapor Tip inserts, and advanced composites that are integrated into the tip of the ski's woodcore. AMPHIBIO PROFILE EXTREME MANEUVERABILITY AND AMAZING EDGE GRIP. TUBELITE WOODCORE STRENGTH, STABILITY, RESPONSIVENESS VAPOR TIP INSERTS SMOOTH RIDE WITHOUT ADDED WEIGHT Confidence building performance for any situation on the mountain Excellent response Easy maneuverability Confidence building stability

FREERIDE **RIPSTICK**















The biggest and baddest big mountain slayer is back, and it's not taking prisoners. Designed by our athletes and pushed by the worlds best, the Ripstick 116 will assault the steepest and deepest with reckless abandonment.

TNT

RIPSTICK 106 06 CODE ADOBLB16 Amphibio TECHNOLOGY TNT technology, Tubel ite Woodcore Vapor Tip, Fiberglass GEOMETRY 138/104/117 140/106/122 LENGTH RADIUS 167(15.8)*, 174(17), 181(18.1), 188(20.4) RECOMMENDED BINDINGS ATTACK2 13 AT W/O BRAKE RECOMMENDED Brake POWER BRAKE RACE PRO 110 advanced

Similar to it's fatter brother, the Ripstick 106 is the ultimate one ski wonder for all of the variable terrain from the boundary line to base lodge, Peak to parking lot and trail to tail gate.

variable

TNT

RIPSTICK 96 CODE AD1BGU16 PROFILE Amphibio TECHNOLOGY TNT technology. Tubel ite Woodcore Vapor Tip, Fiberglass GEOMETRY 135/95/1103 134/96/113 LENGTH RADIUS 167(14.9)*, 174(16.2), 181(18), 188(19.5) RECOMMENDED BINDINGS ATTACK2 13 AT W/O BRAKE RECOMMENDED BRAKE POWER BRAKE RACE PRO 95

Praised by magazine testers and professional skiers alike, the Ripstick 96 has proven to be the ultimate freeski of choice designed to be lightweight, versatile and smooth skiing in all snow conditions.

RIPSTICK 86

CODE ADDCVM17

PROFILE

TECHNOLOGY

TNT technology, SST sidewall TubeLite Woodcore, Vapor Tip. Fiberglass

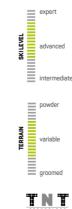
GEOMETRY 125/86/114, 128/87/108,

LENGTH RADIUS 168(16.7), 176(17.6), 184(19.2)

RECOMMENDED

BINDINGS ATTACK2 11 GW W/O BRAKE

RECOMMENDED BRAKE POWERRAIL BRAKE SL 90



New for '17, the Ripstick 86 is he perfect blend of versatility, agility and performance for almost every condition the mountain can dish out and is the go-to freeski from peak to piste.

RIPSTICK 86T

CODE AD2CAA16

PROFILE

Mountain Rocker TECHNOLOGY

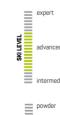
SST sidewall, Laminated Woodcore, Fiberglass

GEOMETRY 119/84/108, 121/85/110, 123/86/112, 125/87/114

LENGTH RADIUS 138(11.5), 148(12.9), 158(15), 168(16.7)

RECOMMENDED BINDINGS ATTACK2 11

RECOMMENDED BRAKE POWERRAIL





ELAN SPLIT SKINS

CODE DTS50015000

MATERIAL mohair/nylon 65% - 35%

ADHESION

split skin

FIXATION TIP

SKI MODEL Ripstick series













The all new IBEX series was designed for those who leave the chairlift behind and feel the best source of energy is human power. From Exercise to Adventure, the IBEX series incorporates Elan's tubelight woodcore which reduces weight and improves efficiency, with our new Bridge Technology. The result is stabile and secure descents with confidence. Up or down, Elan's new adventure series sets the new standard in high performance touring skis.



ADVENTURE BRIDGE TECHNOLOGY

Bridge technology reduces weight and provides torsional stability and unparalleled power transfer to the edges. Innovative and unique 3D shape improves snow shedding and the wood core profile is reinforced with Vapor Tip inserts for smooth ride and further weight reduction.



CYA ALU PLATE ASSURES SECURE MOUNTING TO THE SKI CARBON POWER SHELL TORSIONAL STABILITY, POWER TRANSFER, EXTREAME LIGHT WEIGHT VAPOR TIP INSERTS SMOOTH RIDE WITHOUT ADDED WEIGHT

TUBELITE WOODCORE
STRENGTH STABILITY
RENSPONSIVENESS

Explore new territories

Strong and reliable equipment

Effortless movement

ADVENTURE IBEX













IBEX 94 CARBON XLT

CODE ADJDBJ17

PROFILE Mountain Rocker

TECHNOLOGY Bridge technology, Tubelite Woodcore,

Vapor Inserts, CYA AluPlate, Carbon Power Shell

GEOMETRY

131/93/110, 130/94/111, 132/94/112, 132/95/113 LENGTH RADIUS

163(18.9), 170(20.1), 177(21.2), 184(22.7)

WEIGHT 1150g +/- 50g (163)

RECOMMENDED BINDING

AMBITION 12 W/O BRAKE

RECOMMENDED BRAKE BRAKE AMBITION 95

advanced

BRIDGE

The Ibex 94 C XLT is designed for those adventurers who are uncompromising when it comes to equipment and demand the highest performance levels and lightest weight products to tackle the most challenging routes and terrain.



BRIDGE

RECOMMENDED BRAKE

BRAKE AMBITION 95

advanced

Designed for those adventures who want all of the bennefits of lightweight technology in a wider chassis designed for bigger and deep conditions, the lbex 94 C delivers state of the art lightweight technology in a wider ski design.

NEW MODEL

IBEX 84 CARBON XLT

CODE ADJCQV17

PROFILE

Mountain Rocker

TECHNOLOGY Bridge technology, Tubelite Woodcore, Vapor Inserts, CYA AluPlate,

Carbon Power Shell 116/83/101, 118/84/103.

120/84/105, 120/85/106 **LENGTH RADIUS** 156(17/16), 163(18/17).

170(19/18), 177(20/19) **WEIGHT** 1030g +/- 50g (163)

RECOMMENDED BINDING AMBITION 12 W/O BRAKE

RECOMMENDED BRAKE **BRAKE AMBITION 85**



BRIDGE

For those demanding adventurers who want best in class features in their equipment, the lbex 84 C XLT respresents the state of the art in light weight high performance touring skis, and performs equally well on the ascent and descent.

NEW IBEX 84 **CARBON** CODE ADMDBF17 Mountain Rocker TECHNOLOGY Bridge technology, Tubelite Woodcore, Vapor Inserts. CYA AluPlate, Fiberglass 116/83/101, 118/84/103. 120/84/105, 120/85/106 **LENGTH RADIUS** 156(17/16), 163(18/17), 170(19/18), 177(20/19) **WEIGHT** 1200g +/- 50g (163)

BRIDGE

down

RECOMMENDED BINDING

RECOMMENDED BRAKE

BRAKE AMBITION 85

AMBITION 12 W/O BRAKE

Performance meets technology on the lbex 84 C, a ski that is designed to be light and quick on the ascent yet stable and solid on the descent.

NEW MODEL **IBEX 84**

CODE ADNDBH17

Mountain Rocker

TECHNOLOGY Bridge technology, Laminated Woodcore, Vapor Inserts CYA AluPlate, Fiberglass

GEOMETRY 116/83/101 118/84/103 120/84/105, 120/85/106

LENGTH RADIUS 170(19/18), 177(20/19)

1290g +/- 50g (163)

RECOMMENDED BINDING AMBITION 12 W/O BRAKE

RECOMMENDED BRAKE BRAKE AMBITION 85

BRIDGE

For those who prefer exercise over adventure, the lbex 84 is designed to be the perfect touring ski that combines great value and performance on the ascent and descent.

IBEX 84 SKINS CODE DTS71017156 (156cm).

DTS71017163 (163cm) DTS71017163 (163cm) DTS71017170 (170cm) DTS71017177 (177cm)

MATERIAL Mohair/nylor 65% - 35%

ADHESION

pre-cut skin

SKI MODEL

lbex 84.

FIXATION TIP

ADHESION FIXATION TALL

TYPE pre-cut skin lbex 84 Carbon, lbex 84 Carbon XLT FIXATION TIP

> FIXATION TALL Tail Clip

MATERIAL

Mohair/nylon 65% - 35%

SKI MODEL Ibex 94 Carbon, Ibex 94 Carbon XLT

IBEX 94

CODEDTS71217163 (163cm),
DTS71217170 (170cm),

DTS71217177 (177cm) DTS71217184 (184cm)

SKINS













Lightskiing - within every woman is a great skier.

For more than a decade, Elan's W Studio has led the industry in designing skis for all types of women skiers. Beginner to expert, cruising to hard charging, Elan has developed specific light skiing models for every condition. Elan's unique design methodology, which involves a coalition of passionate women skiers from around the world, has produced some of the most prolific models for women over the years, most recently resulting in the creation of Lightskiing and the lightest women's skis in the world. Elan's W Studio collection is driven to design the best, because Elan believes that within every woman is a great skier.



LIGHTSKIING

SLIMSHAPE TECHNOLOGY

LIGHTWEIGHT, PERFORMANCE Patented SlimShape Technology dramatically reduces weight, ensuring that Elan skis are & EASY HANDLING the lightest in the world. The specific shape of the shell allows them to be thin and light, SLIMSHAPE while also providing incredible durability and strength. To further enhance performance, an optimized flex pattern boosts torsional stiffness increasing the transfer of energy from the skier and enabling extreme edge hold and controlled turns. **EARLY RISE ROCKER** FOR EASY TURNING TUBELITE WOODCORE STRENGTH, STABILITY, RESPONSIVENESS SlimShape Technology delivers feeling of freedom combined with dependable performance. Lightweight Power Balance

SHIFT SYSTEM







studio

W Studio Team

The W Studio collection has been developed for Elan by a unique group of women from around the globe. These are passionate skiers who have dedicated their whole lives to skiing as ambassadors, World Cup racers, ski bums and committed enthusiasts. By working with this collective, Elan ensures that all W Studio innovations are created to address the specific performance needs of women's skiing. Countless hours of work, on and off the snow, have been spent analyzing women's product needs, and transforming that data into true innovation that makes a difference. These innovations are developed in conjunction with Elan's R&D designers and engineers, and are validated by the W Studio team's stamp of approval. For more than a decade, the W Studio has been committed to producing the best women's product available on the market for women skiers everywhere.









Make a statement with the Delight Black Edition, the ultimate combination of elelgance and performance that's guaranteed to to get you noticed as you link effortless turns all over the mountain.



SYSTEM/PLATE POWER SHIFT

BINDING ELS 11.0 SHIFT BLK/SMOKE























SPEED MAGIC POWER SHIFT

CODE ACACZW17

PROFILE

Early Rise Rocker

TECHNOLOGY Arrow Technology, RST Sidewall, Response Frame Woodcore,

MonoTi GEOMETRY

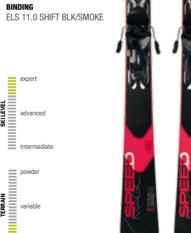
115/66/98, 117/67/100, 119/68/102, 120/68/103, 121/68/104

LENGTH RADIUS

145(10.5), 150(10.5/9.5), 155(11.3/10), 160(12.5/11), 165(14/12)

SYSTEM/PLATE

POWER SHIFT+ ARROW PLATE



ARROW

Designed for expert level skiers with racing in their DNA, the Speed Magic is the ultimate carving tool for women who grip it and rip it on the groomers and keep coming back for more.



CODE ACCCPX17

PROFILE Amphibio

TECHNOLOGY Amphibio 4D Technology, RST Sidewall,

Trulite Woodcore, Dual Shaped Ti

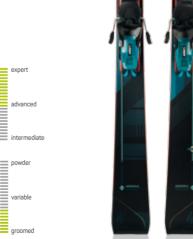
GEOMETRY 121/73/104

LENGTH RADIUS

146(11.3), 152(12.2), 158(13.3), 164(14.5), 170(15.7)

SYSTEM/PLATE POWER SHIFT

BINDING ELW 11.0 SHIFT BLK/TRQ



Don't lose sleep over this carver, the Insomia is designed to bring the ultimate levels of long and short turn agility with a forgiving and stable feel to kiss the groomers goodnight.

INTERRA POWER SHIFT /FLAT

CODE ACBCYF17, ACBCYJ17 (FLAT)

PROFILE Amphibio

TECHNOLOGY

Amphibio 4D Technology, RST Sidewall, Dualite Woodcore, Dual Shaped Ti

GEOMETRY 129/82/111, 130/83/112, 131/84/112

LENGTH RADIUS 152(12.2), 158(13.3), 164(14.6)

SYSTEM/PLATE

BINDING ELS 11.0 SHIFT WB90 BLK/SMOKE



AMPHIBIO) (TECHNOLOGY

The ultimate all mountain ski just got better with the Interra. Versatility gets redefined as this ski does it all on piste and off, groomers to crud taking the skiing experience to the next level.

W-STUDIO

ALL MOUNTAIN









DELIGHT SUPREME POWER **SHIFT**

CODE ACFCZP17

PROFII F

Early Rise Rocker

TECHNOLOGY SlimShape Technology, RST Sidewall,

TubeLite woodcore. Fiberglass

125/78/107

LENGTH RADIUS 146(10.6), 152(11.7), 158(12.8), 164(14.4)

SYSTEM/PLATE

the mountain can dish out.



NEW MODEL

LIGHTEST

IN THE WORLD

DELIGHT

PRIME

LIGHT

SHIFT

CODE ACGCQP17

Early Rise Rocker

SlimShape Technology,

TECHNOLOGY

PST Sidewall

GEOMETRY

126/76/103

LENGTH RADIUS

SYSTEM/PLATE

LIGHT SHIFT

146(10.5), 152(11.5),

158(12.6), 164(14.1)

BINDING ELW 9.0 SHIFT WHT

light**skiing**

TruLite woodcore

PROFII F

DELIGHT STYLE LIGHT SHIFT

CODE ACHCQF17

PROFII F

Early Rise Rocker TECHNOLOGY

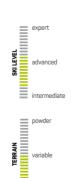
SlimShape Technology, Supralite woodcore

GEOMETRY 124/74/102

LENGTH RADIUS 140(9.3), 146(10.3), 152(11.3), 158(12.4)

SYSTEM/PLATE LIGHT SHIFT

BINDING ELW 9.0 SHIFT WHT



light**skiing**

If you are going to do it, do it with Style! Lightweight and effortless turning are the trademarks of the Delight Style, making skiing easy, fun and exciting, tum after tum, all while turning heads.

DELIGHT MAGIC LIGHT

NEW

CODE ACICZQ17

PROFII F Early Rise Rocker

TECHNOLOGY

SlimShape Technology, Supralite woodcore

GEOMETRY 124/74/102

LENGTH RADIUS 140(9.3), 146(10.3), SYSTEM/PLATE

LIGHT SHIFT

ELW 9.0 BLK/SMOKE

light**skiing**

If you are going to do it, do it with Magic! Lightweight and effortless fun and exciting, tum after tum, all while turning heads.

LIGHT SHIFT

CODE ACJCQN17

PROFILE Parabolic Rocker

TECHNOLOGY Waveflex, Full Power Cap,

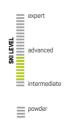
SupraLite Core

GEOMETRY 125/76/103

LENGTH RADIUS 152(12.3), 158(13.9)

SYSTEM/PLATE

ELW 9.0 SHIFT WHT



light**skiing**

The ultimate in comfort, predictability and ease, the Zest inspires confidence, and is the perfect ski to take your skiing experience to the next level.

FU

凡

SNOW LIGHT SHIFT

CODE ACKCWN17

PROFILE Parabolic Rocker

TECHNOLOGY

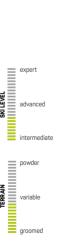
Dynaflex Technology, Full Power Cap. Monolite Core

GEOMETRY 114/72/103

LENGTH RADIUS 140(9.7), 146(10.7), 152(11.9), 158(13.4)

SYSTEM/PLATE

EL 7.5 AC SHIFT WHT



light**skiing**

Learning to ski doesn't need to mean making compromises and the Snow is the perfect learning tool for those new to the sport who want to progress rapidly.

R



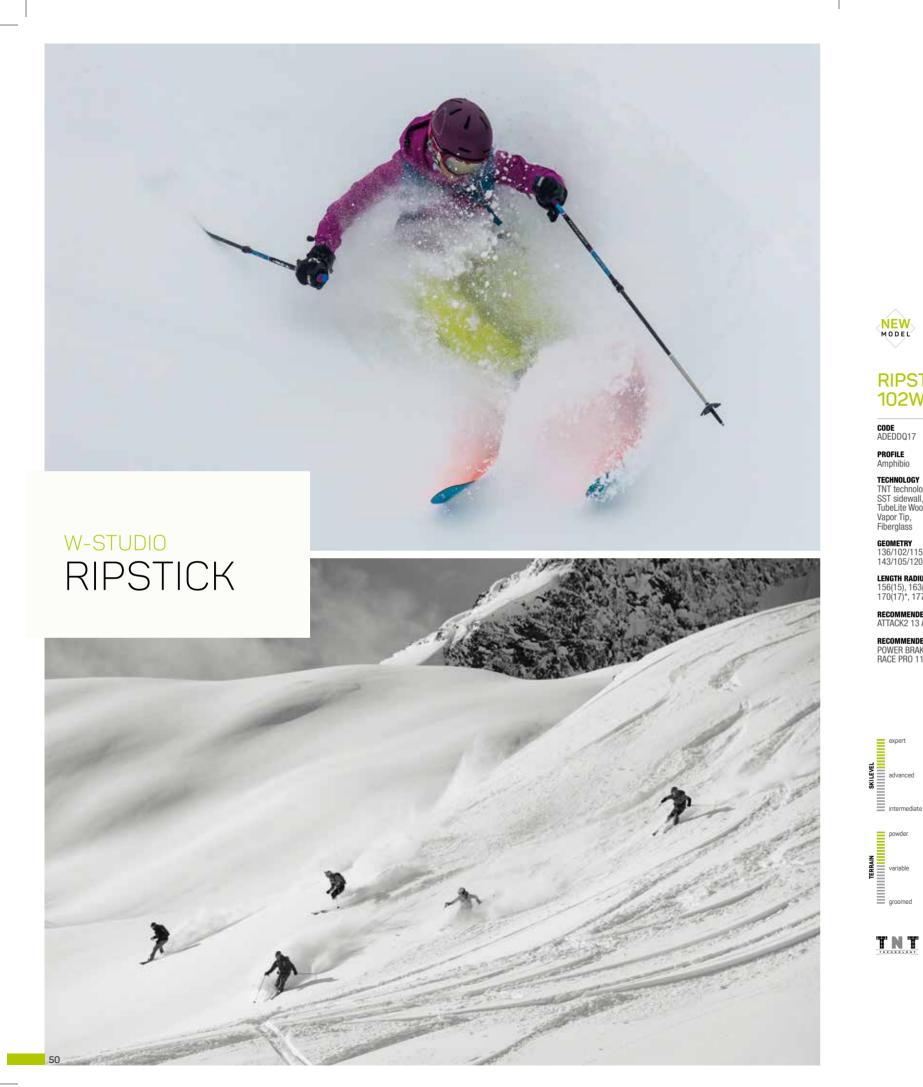


The Delight Supreme lives up to its name where lightweight meets high performance culminating in the ultimate women's all mountain ski designed to devour anyhting

Get rid of the baggage with the Delight Prime, simply the lightest weight womens ski on the planet. The Delight Prime is the complete all mountain ski that makes skiing effortless, with less fatigue and saves your legs to dance all over the mountain.

R д 3.6

turning are the trademarks of the Delight Magic, making skiing easy,











The Ripstick 102W is designed for

hard charging women skiers who

aggressively push their limits and

seek out the toughest lines and deepest pow - all while putting the

boys to shame.





TNT

Perfect for every type of adventure; front side, back side, chutes, steeps and trees, the Ripstick 94W takes progressive ladies anywhere and everywhere they want to go. Progression and versatility is the name of the game with the new Ripstick 86W. Wide enough to handle whatever the mountain dishes out and light enough to be agile and versatile to make any condition look easy.

W STUDIO

WOMEN'S SKI BOOTS

INTEGRATED HEATING - INTEMP CONTROL SYSTEM

The right ski boot is an important aspect of the perfect skiing experience. Elan has paired the lightest ski in the world with the lightest women's ski boot featuring a fully integrated heating system. In addition to protecting and heating the skier's feet throughout the entire day, this boot is light and comfortable and provides all the power needed for optimal skiing performance. A special feature of the Delight ski boots is the self-warming interior. All components, including the battery system, are preinstalled in the boot's liner for seamless comfort and fit, and positioned to effectively deliver added warmth to the most vulnerable parts of the feet – the toes. The system will automatically adjust, switching from high to medium temperature in order to maintain optimal blood circulation. Combined with 4Dry, InTemp ensures feet stay warm and dry all day long.





Lightweight ski boots with fully integrated heating system



DELIGHT 85/INTEMP

CODE RBAW0416, RBAW0316 (INTEMP)

CONSTRUCTION

SHELL/CUFF

LIGHTWEIGHT

SIZE RANGE

220, 225, 230, 235, 240, 245, 250, 255, 260, 265, 270, 275

Power Link (Flex reinforcement),

Volume control regulator VCR (Optimal Volume Adjustment), Volume Control Plate VCP (Optimized Volume)

InTemp control system (Fully Integrated Heating) - (INTEMP); 4DRY (Dry feet); Easy entry

InTemp Control System; 4 DRY;

4 aluminium - micro adjustable buckles

COLOR

Black smoke/white



Elan's Delight 85 boot delivers direct power transmission for high performance skiers with a special bonus integrated heating to keep your feet cozy for a whole day on the mountain.



DELIGHT 75/INTEMP

CODE RBAW0616, RBAW0516 (INTEMP)

CONSTRUCTION

SHELL/CUFF

LIGHTWEIGHT

SIZE RANGE

220, 225, 230, 235, 240, 245, 250, 255, 260, 265, 270, 275

PERFORMANCE

Power Link (Flex reinforcement),

Ratchet Macro Adjustment RMA (Optimal fitting), Volume control regulator VCR (Optimal Volume Adjustment), Volume Control Plate VCP (Optimized Volume)

InTemp control system (Fully Integrated Heating); 4DRY (Dry feet); Easy entry

InTemp Control System

Anatomic footbed:

3 aluminium - micro adiustable buckles (2 buckles - micro adjustable; 1 buckle - ratchet macro adjustment)

COLOR

Crystal white/crystal white



Elan's Delight 75 ski boot with InTemp is perfect for advanced skiers who want performance and comfort that ensures feet are warm and dry all day long. Secret weapon: integrated heating!



DELIGHT 65/INTEMP

CODE RBAW0816, RBAW0316 (INTEMP)

CONSTRUCTION

SHELL/CUFF

LIGHTWEIGHT

SIZE RANGE 220, 225, 230, 235, 240, 245, 250, 255, 260, 265, 270, 275

PERFORMANCE Power Link (Flex reinforcement),

Ratchet Macro Adjustment RMA (Optimal fitting);

Volume control regulator VCR (Optimal Volume Adjustment); Volume Control Plate VCP (Optimized Volume)

InTemp Control System; Thermo unifit padding; Easy entry

InTemp Control System; Thermo unifit pedding

BUCKLES

3 nylon - micro adjustable buckles (2 buckles - micro adjustable; 1 buckle – ratchet macro adjustment)

Crystal black/crystal black



Elan's Delight 65 is the lightest ski boot and is perfect for beginner to intermediate female skiers who want customized comfort that ensures feet are relaxed and warm all day long, thanks to the integrated heating of the boot.













25% softer and 250% more fun

Elan has just increased the fun factor for kids by 250%! Exclusive U-Flex technology allows skis to be 25% more flexible than the industry standard allowing your skiers to carve turns as well as their parents. Elan offers a complete package of skis and boots that both feature U-Flex and provide the best possible performance combination for young skiers.

U-FLEX TECHNOLOGY

Easy turning = Simple learing

Providing the right amount of soft flex in the junior ski range was one of the big challenges we faced in recent years. Award winning U-Flex technology is the solution. This revolutionary construction increases the flex of the ski 25 percent. It is a perfect kid's ski set in combination with specially designed ski boots made of softer and more flexible plastics. It enables easier learning and a quick transition to the edges.













EXTREME FLEX ON SHORT LENGTH













CODE AFOBPV16

PROFILE

Conventional

TECHNOLOGY

WaveFlex™. Full Power Cap, Dual Woodcore, Fiberglass

GEOMETRY 114/70/98, 114/70,5/99, 115/71/100, 116/71,5/101,

LENGTH RADIUS

110(6.2), 120(7.5), 130(8.9), 140(10.3), 150(11.9)

SYSTEM/PLATE SLR2

BINDING EL 4.5/7.5 AC SHIFT BLK

= catch me if you can



The RC Race is designed for aspiring young racers and provides the right combination of flex, torsional stability, and edge grip.

RC BLUE

CODE AFBDFB17

PROFILE

Conventional

TECHNOLOGY WaveFlex™, Full Power Cap,

Dual Woodcore, Fiberglass

GEOMETRY 114/70/98, 114/70,5/99,

115/71/100, 116/71,5/101,

LENGTH RADIUS

110(6.2), 120(7.5), 130(8.9), 140(10.3), 150(11.9)

SYSTEM/PLATE SLR2

BINDING EL 4.5/7.5 AC SHIFT BLK



RC Blue is designed for advanced junior skiers and provides the right combination of flex, torsional stability, and edge grip.

KIDS











PINBALL PRO QUICK **SHIFT**

CODE AETCVH17

PROFILE

EarlyRise Rocker

TECHNOLOGY U-FLex technology*,

Full Power Cap, Fiberglass

GEOMETRY

105/72/97*, 110/81/105, 112/81.5/107, 114/82/109

LENGTH RADIUS 105(6.9)*, 115(8.8)*

125(9.6), 135(10.9), 145(12.3)

SYSTEM/PLATE QUICK SHIFT

BINDING EL 4.5/7.5 AC SHIFT WB BLK



= catch me if you can



The twin tip Pinball Pro offers freestyle focused performance in a design that is perfect for kids.

TWIST PRO QUICK SHIFT

CODE AEUCVK17

PROFILE

EarlyRise Rocker

TECHNOLOGY U-FLex technology* Full Power Cap,

Fiberglass

GEOMETRY

105/72/97*, 110/81/105, 112/81.5/107, 114/82/109

LENGTH RADIUS

105(6.9)*, 115(8.8)*, 125(9.6), 135(10.9),

SYSTEM/PLATE QUICK SHIFT

EL 4.5/7.5 AC SHIFT WB BLK







JETT QUICK SHIFT

CODE AF2BMV16

PROFILE

EarlyRise Rocker

TECHNOLOGY U-FLex technology* Full Power Cap,

Fiberglass 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)*, 120(8.6)*, 130(9.4), 140(11.2), 150(13.1)

SYSTEM/PLATE QUICK SHIFT

EL 4.5/7.5 AC





The Jett is the most innovative

thanks to Elan's patented U-Flex

technology. U-Flex enables young

skiers to fully flex the ski under foot

allowing them to feel the sensation

of carving from their very first turn.

QUICK SHIFT

STARR

CODE AF2BMW16

PROFILE

EarlyRise Rocker

TECHNOLOGY U-FLex technology* Full Power Cap,

Synflex, Fiberglass

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)*, 120(8.6)*, 130(9.4), 140(11.2), 150(13.1)

SYSTEM/PLATE QUICK SHIFT

EL 4.5/7.5 AC





QUICK SHIFT

MAXX

CODE AFDCQZ17

PROFILE

EarlyRise Rocker

Fiberglass

TECHNOLOGY U-FLex technology* Full Power Cap,

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)*, 120(8.6)*, 130(9.4), 140(11.2), 150(13.1)

SYSTEM/PLATE QUICK SHIFT

EL 4.5/7.5 AC





The Starr is the most innovative

Junior ski available on the market

thanks to Elan's patented U-Flex

technology. U-Flex enables young

skiers to fully flex the ski under foot

allowing them to feel the sensation

of carving from their very first turn.

SKY QUICK SHIFT

CODE AFFCRA17

PROFILE EarlyRise Rocker

TECHNOLOGY U-FLex technology*, Full Power Cap,

Fiberglass

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)*, 120(8.6)*,

130(9.4), 140(11.2), 150(13.1) SYSTEM/PLATE

QUICK SHIFT

EL 4.5/7.5 AC







The Maxx is the most innovative

Junior ski available on the market

thanks to Elan's patented U-Flex

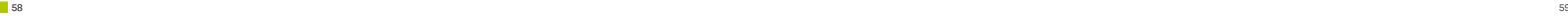
technology. U-Flex enables young

skiers to fully flex the ski under foot

allowing them to feel the sensation

of carving from their very first turn.





U-FLEX TECHNOLOGY

U-Flex ski boot

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



OPTIMIZED SKI BOOT FLEX

The Elan U-Flex ski boot allows the boot to flex in a way that enhances the natural movement of the toes and to easily follow the ski flex thanks to the front sole movement.



SOLE

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



KEEPING THE FEET WARM

Kid's feet stay warm and comfortable thanks to the boot's flex, which allows them to move their toes, and the high quality of the materials used for the liners.





VOLUME CONTROL PLATE

With the volume control plate one ski ski boot size covers 3 foot sizes. Each ski boot is provided with an inside plate t hat modifies the inside volume and the ski boot's size depends on which side it is placed.



3 SIZES IN ONE







EZYY 2



BLOOM 2

BLOOM 1

EZYY

SALES CODE

RBJA0316 (EZYY XS), RBJA0117 (EZYY 1), RBJA0217 (EZYY 2)

TECHNOLOGY

LightWeight (EZYY XS) U-Flex[™], Volume Control Plate VCP (EZYY 1/2)

CONSTRUCTION Cabrio construction

SHELL Polipropylene

LINER

Thermo insulating, Junior Comfort, Junior Last

15, 15.5, 16, 16.5 (EZYY XS), 16.5, 17.5, 18.5, 19.5 (EZYY 1), 20.5, 21.5, 22.5 (EZYY 2) BUCKLES

1 nylon buckle

(EZYY XS/EZYY 1). 2 nylon buckles (EZYY 2)

COLOR

Green/Black







BLOOM

SALES CODE

RBJB0316 (BL00M XS), RBJB0117 (BL00M 1), RBJB0217 (BL00M 2)

TECHNOLOGY

LightWeight (BLOOM XS) U-Flex™, Volume Control Plate VCP (BLOOM 1/2)

CONSTRUCTION Cabrio construction

SHELL Polipropylene

LINER

Thermo insulating, Junior Comfort, Junior Last

15, 15.5, 16, 16.5 (BLOOM XS), 16.5, 17.5, 18.5, 19.5 (BLOOM 1). 20.5, 21.5, 22.5 (BL00M 2)

BUCKLES

1 nylon buckle (BLOOM XS/1). 2 nylon buckles (BLOOM2)

COLOR

White/silver/pink





The Eny y/Bloom is a flexible ski boot concept for kids that works in harmony with Elan's U-Flex technology to make skiing easier and help them progress rapidly.

HELMETS

INFINITY

CODE CE370817 CONSTRUCTION

Inmold Technology

VENTING Passive vents

Soft inner padding

LINING COLOR Black

TECHNICAL FEATURE

SIZES 51-55, 56-59

TYPE Adult Women

Light Weight, Ergonomic Strap closure

FIT SYSTEM 3D Fit System

LINING Removable Ultra





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 the case of a 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.



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

CODE CE270017 CONSTRUCTION

VENTING

FARS Removable Soft Earpads

Controlled airstream LINING Removable Soft inner padding

LINING COLOR Black TECHNICAL FEATURE Light Weight, Ergonomi Strap closure

FIT SYSTEM

SIZES 51-55, 56-59 TYPE Adult Men



SPECTER

CODE CE270217 CONSTRUCTION

FARS Removable VENTING Passive vents

LINING Removable Soft inner padding LINING COLOR Black

TECHNICAL FEATURE Light Weight, Ergonomic Strap closure

FIT SYSTEM **SIZES** 51-55, 56-59 TYPE Adult Men



SNOW

CODE CE370417 CONSTRUCTION FARS Removable

VENTING Controlled airstream

LINING Removable Ultra Soft inner padding LINING COLOR Grey Fur

TECHNICAL FEATURE Light Weight, Ergonomic Strap closure

FIT SYSTEM **SIZES** 50-54, 54-58 TYPE Adult Women



BLACK EDITION

CODE CE370617

CONSTRUCTION **EARS** Removable

Soft Earpads VENTING Controlled airstream

LINING Removable Ultra Soft inner padding LINING COLOR Black Fur

TECHNICAL FEATURE Light Weight, Ergonomic Strap closure, Erase Swarowski crystal

FIT SYSTEM

SIZES 50-54, 54-58 TYPE Adult Women



RC RACE **CODE** CE441614

CONSTRUCTION

VENTINGControlled airstream LINING Comfort inner padding

LINING COLOR Black TECHNICAL FEATURE Chin Guard Ergonomic Strap

FIT SYSTEM Junior Fit System **SIZES** 48-51, 51-55,

TYPE Junior Race



TEAM GREEN

CODE CE471017

CONSTRUCTION **EARS** Removable Soft Earpads

VENTING Passive vents

LINING Removable Head formed padding

LINING COLOR Black TECHNICAL FEATURE Light Weight, Ergonon Strap closure

FIT SYSTEM

SIZES 48-52, 52-56 TYPE Junior



TEAM WHITE

SALES CODE CE471217

CONSTRUCTION Inmold Technology FARS Removable

Soft Earpads **VENTING** Passive vents LINING Removable

Head formed padding LINING COLOR Black

TECHNICAL FEATURE Light Weight Ergonomic Strap closure FIT SYSTEM

SIZES 48-52. 52 -56 TYPE Junior



FORMULA RED

SALES CODE CE441014

CONSTRUCTION

VENTING Passive vents LINING Comfort inner

LINING COLOR Black TECHNICAL FEATURE

FIT SYSTEM

SIZES 48-51. 51-55. 55-58 TYPE Junior



TEAM PINK

SALES CODE CE471417 CONSTRUCTION Inmold Technology

FARS Removable Soft Earpads

VENTING Passive vents LINING Removable Head formed padding

> LINING COLOR Black TECHNICAL FEATURE Light Weight, Ergonor

FIT SYSTEM

SIZES 48-52. 52-56 TYPE Junior



The CE test in compliance with the EN

5 STANDARD CE EN 1077

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.

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



PACKS AND BAGS

Pack one of these bags with your favorite skis and all the gear you might need on your trip, and you are ready to go.

DEMO SKI BAG

SALES CODE

CG160016000

SPECIAL FEATURES

Extendable hand, Wheels, Separator, Tightening straps

BASE COLOR Black



BOOT BAG

SALES CODE CG861616000

SPECIAL FEATURES

Tightening straps, Padded handle, Shoulder strap

BASE COLOR Black



RACE BACK PACK

SALES CODE CG460816000

SPECIAL FEATURES

Extendable top compartment, Elastic line for easy item attachment, wet clothing compartment, Air holes, Extra padded shoulder straps

BASE COLOR Black



1 PAIR SKI BAG

SALES CODE

CG661216000

SPECIAL FEATURES Tightening straps, Padded handle

BASE COLOR Black



RACE TRAVEL BAG

SALES CODE CG360616000

SPECIAL FEATURES

Extendable handle bar, Wheels, Increased tightening straps, wet gear compartment, side pockets

BASE COLOR



TROLLEY BAG

SALES CODE CG260416000

SPECIAL FEATURES

Carry on luggage, Extendable handle bar, wheels, two main compartments for gear, Elastic "hold on" straps, Easy carryng handles on each side.

BASE COLOR Black



2 PAIR SKI BAG

SALES CODE

CG561016000

SPECIAL FEATURES Tightening straps, Padded handle

BASE COLOR Black



1 PAIR LADY B/

SALES CODE

CG661416000

SPECIAL FEATURES Tightening straps, Padded handle/shoul

Padded handle/shoulder straps

BASE COLOR White



DUALIE TRAVEL BAG

SALES CODE CG160216000

SPECIAL FEATURES

Extendable handle bar, Wheels, Increased tightening straps, Easy carrying handles on each side, Side pockets, Business card pocket

BASE COLOR Black



BACK PACK

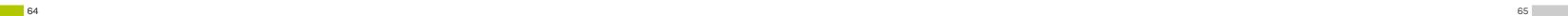
SALES CODE CG470817000

SPECIAL FEATURES

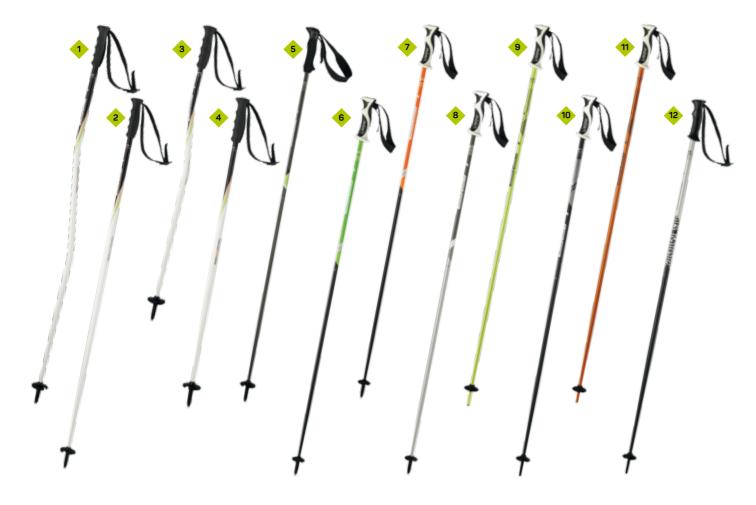
Side pockets, Sunglasses pocket, Padded computer compartment, Insulated front pocket and bottom.

BASE COLOR Black





POLES





SALES CODE_CD170217 PROFILE_Aluminum TUBE_Ø18mm **LENGTH (CM)**_110-135 BASE COLOR White / Green GRIP Fronnomic Bace black STRAP System stran BASKET/TIP_Basket 55/90mm + steel



SALES CODE CD371017 PROFILE_Carbon TUBE Ø14mm LENGTH (CM)_110-135 BASE COLOR_Black Carbon / Green GRIP_Light Foam Grip black STRAP Special BASKET/TIP F-basket 55mm + steel



SALES CODE CD671817 PROFILE Aluminum TUBE_Ø16mm LENGTH (CM)_110-135 BASE COLOR_Black / Green GRIP_Ergonomic 2-component grip black/white STRAP Paded strap BASKET/TIP Basket 45mm + steel

2 RACE SLX

SALES CODE_CD170417 PROFILE_Aluminum TUBE_Ø18mm LENGTH (CM)_110-135 BASE COLOR White / Green GRIP Fronnomic Bace black STRAP System strap BASKET/TIP_Basket 55/90mm + steel

6 HOTROD F.GREEN SALES CODE_CD371217

PROFILE_Aluminum

THRE Ø14mm

LENGTH (CM)_110-135 BASE COLOR Black / Green GRIP Ergonomic 2-component grip black/white STRAP_Paded strap BASKET/TIP Basket 45mm + steel

10 SPEEDROD BLACK

SALES CODE CD672017 PROFILE Aluminum TUBE_Ø16mm LENGTH (CM)_110-135 BASE COLOR_Black / White GRIP_Ergonomic 2-component grip black/white STRAP Paded strap BASKET/TIP_Basket 45mm + steel

3 RACE RCG JR

SALES CODE_CD270617 PROFILE_Aluminum TUBE_Ø16mm LENGTH (CM)_95-105 BASE COLOR White / Green GRIP Fronnomic Bace black STRAP System stran BASKET/TIP_Basket 55/90mm + steel

7 HOTROD F.ORANGE

SALES CODE_CD371417 PROFILE_Aluminum TUBE Ø14mm LENGTH (CM) 110-135 BASE COLOR Black / Orange GRIP Ergonomic 2-component grip black/white STRAP_Paded strap BASKET/TIP Basket 45mm + steel

11 SPEEDROD F.ORANGE

SALES CODE_CD672217 PROFILE Aluminum TUBE Ø16mm LENGTH (CM) 110-135 BASE COLOR_Orange / White **GRIP_**Ergonomic 2-component grip black/white STRAP_Paded strap BASKET/TIP_Basket 45mm + steel

4 RACE RCS JR

SALES CODE_CD270817 PROFILE_Aluminum TUBE_Ø16mm **LENGTH (CM)_**95-105 BASE COLOR White / Green GRIP Fronnomic Bace black STRAP System strap BASKET/TIP_Basket 55/90mm + steel

8 HOTROD ALU

SALES CODE_CD371617 PROFILE_Aluminum PROFILE_Aluminum TUBE Ø14mm TUBE Ø16mm LENGTH (CM) 110-135 BASE COLOR Black / Grav **GRIP** Ergonomic 2-component grip black/white grip black/white STRAP_Paded strap STRAP Paded strap BASKET/TIP Basket 45mm + steel

12 ROCKROD BLACK

SALES CODE_CD572417 PROFILE Aluminum TUBE Ø18mm LENGTH (CM) 110-135 BASE COLOR Black / Silver GRIP_Ergonomic PE grip black STRAP_System strap BASKET/TIP_Basket 50mm + steel

13 ROCKROD WHITE

SALES CODE CD572617 PROFILE Aluminum TUBE_Ø18mm **LENGTH (CM)**_110-135 BASE COLOR_White / Gray GRIP_Ergonomic PE grip black STRAP System stran BASKET/TIP Basket 50mm + steel

17 BLACKMAGIC

SALES CODE CD773417 LENGTH (CM)_110-125 BASE COLOR_Black / Blue GRIP_Ergonomic 2-component BASKET/TIP Basket 45mm + steel

21 HOTROD JR GREEN

SALES CODE_CD874017 PROFILE Aluminum TUBE Ø14mm LENGTH (CM) 70-110 BASE COLOR_Green / Black GRIP_JR Ergonomic grip black STRAP_Junior Strap BASKET/TIP_Basket 50mm + steel

14 ROCKROD GREEN

SALES CODE CD572817 PROFILE_Aluminum LENGTH (CM)_110-135 BASE COLOR_Green / Black GRIP_Ergonomic PE grip black STRAP System strap BASKET/TIP_Basket 50mm + steel

18 WHITEMAGIC

SALES CODE CD773617 PROFILE_Aluminum TUBE Ø16mm LENGTH (CM) 110-125 BASE COLOR_White / Silver GRIP_Ergonomic PE grip black STRAP System strap BASKET/TIP Basket 45mm + steel

22 HOTROD JR BLUE

SALES CODE_CD874217 PROFILE Aluminum TUBE Ø14mm **LENGTH (CM)** 70-110 BASE COLOR Blue / White GRIP_JR Ergonomic grip black STRAP_Junior Strap BASKET/TIP_Basket 50mm + steel

15 ROCKROD RED

SALES CODE CD573017 PROFILE Aluminum TUBE_Ø18mm **LENGTH (CM)**_110-135 BASE COLOR_Ged / Gray GRIP_Ergonomic PE grip black STRAP System strap BASKET/TIP Basket 50mm + steel

19 TOUR

SALES CODE CD965016 PROFILE_Aluminum TUBE Ø18/16mm LENGTH (CM)_115-150 BASE COLOR_Silver / Black / green GRIP_Expedition Foam grip + extension STRAP Paded strap BASKET/TIP Support Basket 50mm + carbide

23 HOTROD JR PINK

SALES CODE_CD874417 PROFILE Aluminum TUBE Ø14mm LENGTH (CM) 70-110 BASE COLOR Pink / White GRIP_JR Ergonomic grip black STRAP_Junior Strap BASKET/TIP_Basket 50mm + steel

16 PINKMAGIC

SALES CODE CD773217 PROFILE Aluminum TUBE_Ø14mm LENGTH (CM)_110-125 BASE COLOR_Black / Purple GRIP_Light Foam Grip black STRAP Paded strap BASKET/TIP Basket 50mm + steel

40 HOTROD JR ANTH.

SALES CODE_CD873817 PROFILE_Aluminum TIRE Ø16/14mm LENGTH (CM) 70-110 BASE COLOR White / Silver GRIP JR Ergonomic grip black STRAP_Junior Strap BASKET/TIP_Basket 50mm + steel

SALES CODE_CD974617 PROFILE Aluminum TUBE Ø18mm LENGTH (CM) 110-135 BASE COLOR_White / Green GRIP_Ergonomic Rental transparent grip STRAP_System strap BASKET/TIP_Basket 55/90mm + steel

24 EXAR

BINDINGS

ACCESS ALL AREAS

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

ATTACK



ATTACK2 18 (X)

SALES CODE: DD064017000 COLOR: open **Z-DIN:** 8-18 TOE TYPE: FR PRO2 AFD: AFD metal HEEL TYPE: BACE PRO BRAKE: W/O BRAKE **WEIGHT:** 2340 q BRAKE CODE: A **BOOT RANGE:** ALL

ATTACK2 16 AT W/O BRAKE

SALES CODE: DD063617000 COLOR: open **Z-DIN:** 5-16 TOE TYPE: FR PRO2 AFD: AFD metal HEEL TYPE: RACE PRO BRAKE: W/O BRAKE [A] **WEIGHT:** 2090 q BRAKE CODE: A BOOT NORM: A/T BOOT RANGE: ALL

ATTACK 13 AT W/O BRAKE

NEW

MODEL

SALES CODE: DD063817000 COLOR: open

Z-DIN: 4-13 TOE TYPE: FR PRO2 AFD: AFD metal HEEL TYPE: RACE BRAKE: W/O BRAKE [A] **WEIGHT:** 1890 a BRAKE CODE: A ROOT NORM: A/T BOOT RANGE: ALL

NEW

ATTACK2 13 AT DEMO W/O BRAKE

SALES CODE: DD066917000 COLOR: open **Z-DIN:** 4-13 TOE TYPE: FR PRO2 AFD: AFD metal HEEL TYPE: RENT OT BRAKE: W/O BRAKE [D] **WEIGHT:** 2250 a BRAKE CODE: D ROOT NORM: A/T **BOOT RANGE:** 259-382mm

ATTACK2 11 AT DEMO W/O BRAKE

SALES CODE: DD066917000 COLOR: solid white/black **Z-DIN:** 3-11 TOE TYPE: FR PRO2 AFD: AFD metal HEEL TYPE: SX BRAKE: W/O BRAKE [L] **WEIGHT:** 2130 g BRAKE CODE: L **BOOT RANGE:** 259-382mm

ATTACK2 11 GW W/O BRAKE

SALES CODE: DD064117000 **COLOR:** solid black/white **Z-DIN:** 3-11 TOE TYPE: FR PRO2 AFD: AFD metal HEEL TYPE: SX BRAKE: W/O BRAKE [G] **WEIGHT:** 1470 g BRAKE CODE: G BOOT NORM: A/GW **BOOT RANGE:** 259-382mm

AMBITION 12 W/O BRAKE



AMBITION 12 W/O BRAKE

SALES CODE DD064417000 COLOR solid white/black **Z-DIN** 4-12 TOE TYPE_ AT AFD_ AFS HEEL TYPE_AT BRAKE_ w/o Brake **WEIGHT_** 1810 g BOOT NORM A/T BRAKE CODE C **WEIGHT** 1810 a **BOOT RANGE** 260-350mm

ER 20.0 (X) FF EVO RD

SALES CODE DA051015000 COLOR_ matt black/flu. green **Z-DIN** 10-20 TOE TYPE RACE AFD_ Race AFD (X) HEEL TYPE_ RACE PRO RD BRAKE PB2 Race Pro 16-85 BRAKE CODE_ A BOOT NORM: A **BOOT RANGE:** 255-375mm

ER 16.0 (X) FF EVO RD

SALES CODE_ DA051215000 COLOR_ matt black/flu. green **Z-DIN** 8-16 TOE TYPE RACE AFD_ Race AFD (X) HEEL TYPE_ RACE PRO RD BRAKE_ PB2 Race Pro 16-85 BRAKE CODE_ A BOOT NORM: A **BOOT RANGE:** 255-375mm

SALES CODE_ DA061416000 color_ matt black/flu. green **Z-DIN** 6-17 TOE TYPE RACE AFD_ Race AFD HEEL TYPE_ RACE PRO BRAKE_PB2 Race Pro 17-85 BRAKE CODE_ A BOOT NORM: A **BOOT RANGE:** 255-375mm

ER 14.0 FF EVO BLK/FGRN

SALES CODE_ DA061616000 **COLOR_** matt black/green **Z-DIN_** 4-14 TOE TYPE_ RXAFD ABS HEEL TYPE RACE LITE BRAKE_ Power Brake2 LD 85 BRAKE CODE_ D BOOT NORM: A **BOOT RANGE:** 255-375mm

ER 11.0 FF EVO BLK/FGRN

SALES CODE_ DA561816000 COLOR_ matt black/green **Z-DIN_** 3-11 TOE TYPE_ RX AFD ARS HEEL TYPE_ RACE LITE BRAKE_ Power Brake2 LD 85 BRAKE CODE_ D BOOT NORM: A **BOOT RANGE:** 255-375mm

ER 11.0 BLK/SIL

SALES CODE_ DA662016000 COLOR_ matt black/silver **Z-DIN**_ 3-11 TOE TYPE_ RX AFD ABS HEEL TYPE RACE LITE BRAKE_ Power Brake2 LD 85 BRAKE CODE_ D BOOT NORM: A BOOT RANGE: ALL

ER 17.0 FF EVO BLK/FGRN



EL 10.0 BLK/SMOKE

SALES CODE DB627512000 COLOR solid black/smoke **Z-DIN**_ 3-10 TOE TYPE_ SX AFD_ Teflon HEEL TYPE_ EL BRAKE SL Brake 78 BRAKE CODE E. J BOOT NORM: A **BOOT RANGE:** ALL

EL 10.0 WB90 BLK/SM0KE

SALES CODE DB062917000 COLOR solid black/smoke **Z-DIN**_3-10 TOE TYPE_ SX HEEL TYPE_ EL BRAKE_ SL Brake 90 BRAKE CODE E. J BOOT NORM: A **BOOT RANGE:** ALL



EL 7.5 AC BLK

SALES CODE DB859515000 COLOR_ solid black/silver **Z-DIN**_ 2-7,5 TOE TYPE_ SX Jr. AFD_ AFS Jr. $\textbf{HEEL TYPE}_~\text{SX Jr}.$ BRAKE SL Brake 78 BRAKE CODE . BOOT NORM: A/C BOOT RANGE: ALL



EL 7.5 AC WHT

SALES CODE_ DB859715000 **COLOR_** solid white **Z-DIN**_ 2-7,5 $\textbf{T0E TYPE}_\ \mathsf{SX}\ \mathsf{Jr}.$ AFD AFS Jr. HEEL TYPE SX.Ir BRAKE SL Brake 78 BRAKE CODE_ J BOOT NORM: A/C BOOT RANGE: ALL



EL 4.5 AC BLK

SALES CODE_ DB931113000 COLOR_ black/silver **Z-DIN**_ 0,75-4,5 TOE TYPE_ SX Kid AFD AFS Jr. HEEL TYPE SX Kid BRAKE_ SX Kid Brake 74 BRAKE CODE_ K BOOT RANGE: ALL



EL 4.5 AC WHT

SALES CODE_ DB931313000 ${\bf COLOR}_{\rm \ white}$ **Z-DIN**_ 0,75-4,5 TOE TYPE_ SX Kid AFD AFS Jr. HEEL TYPE SX Kid BRAKE_ SX Kid Brake 74 BRAKE CODE_ K BOOT RANGE: ALL

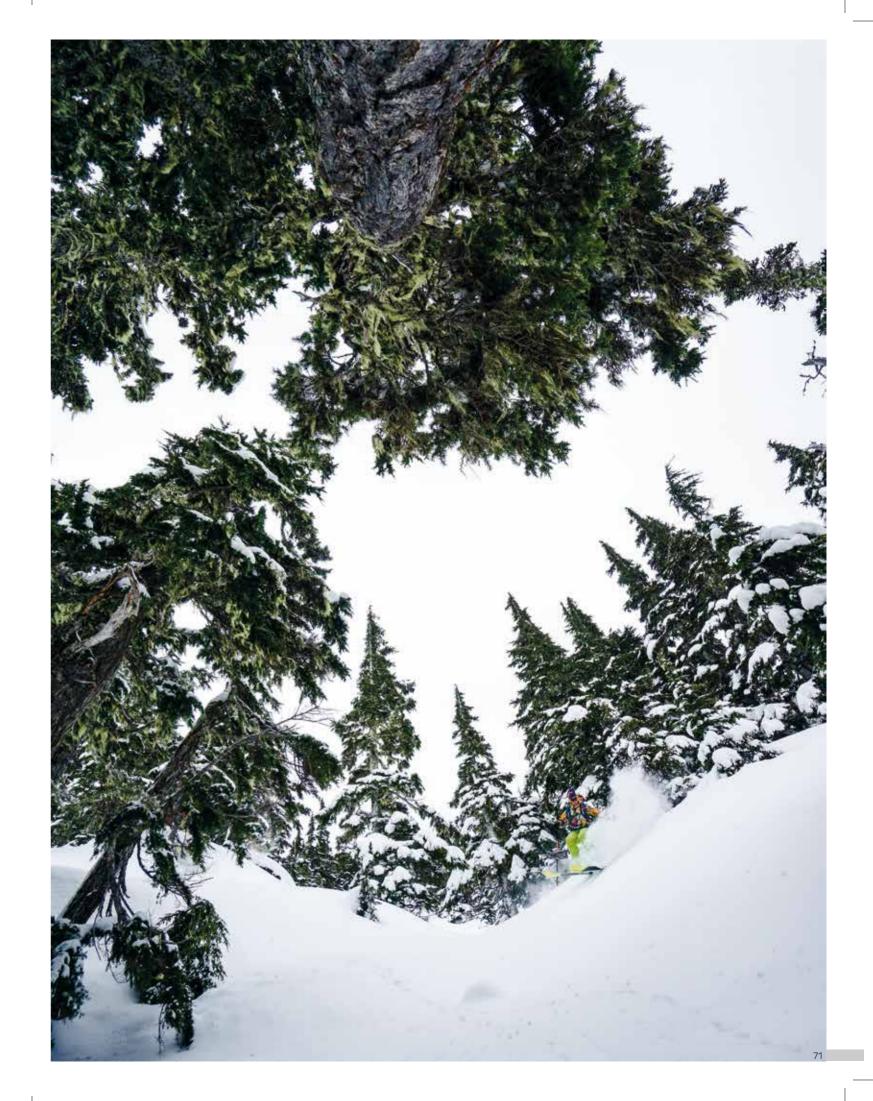


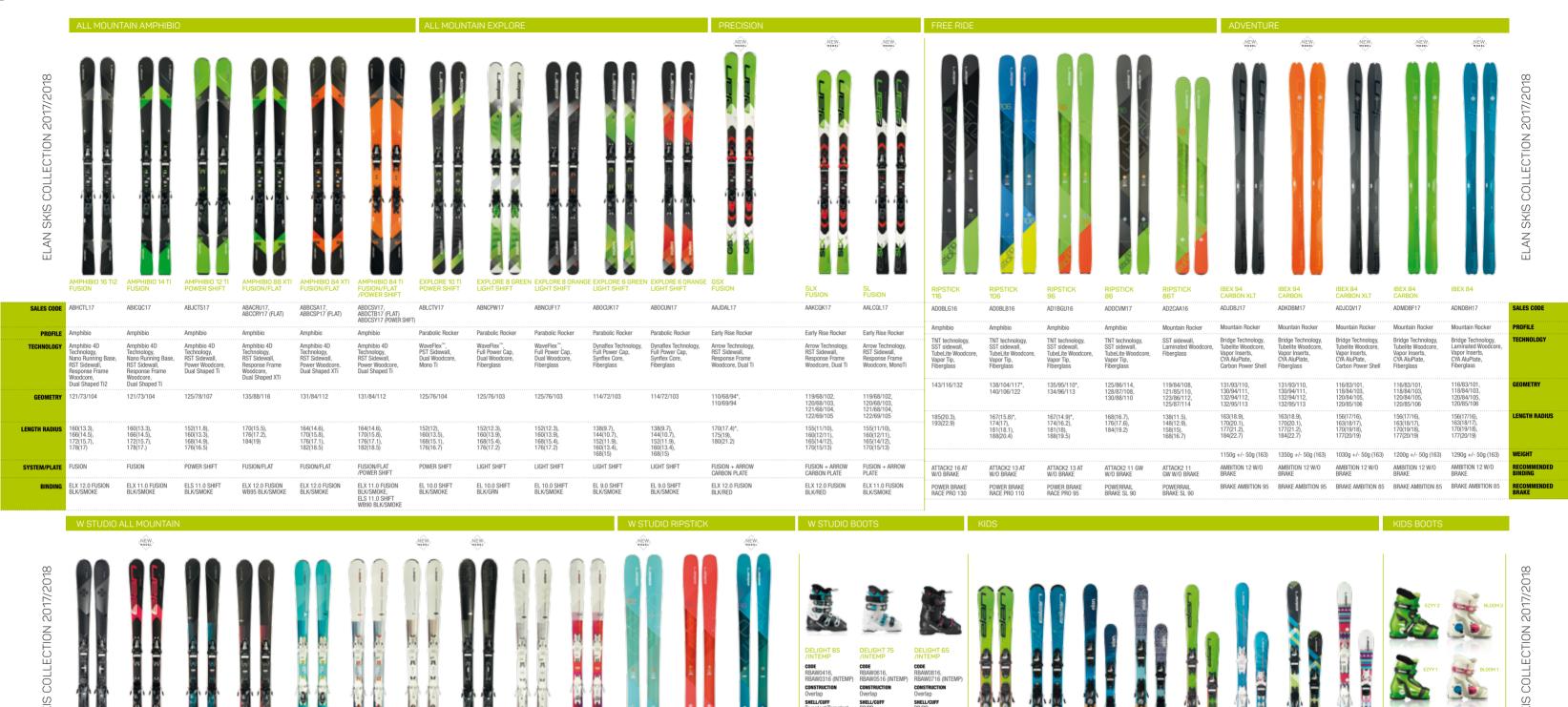




BRAKE LINE					ALL MOUNTAIN				ADVEN	TURE	FREERIDE				
					AMPHIBIO 88 XTI	AMPHIBIO 84 XTI / TI	EXPLORE 6	INTERRA	IBEX 94 (ALL MODELS)	IBEX 84 (ALL MODELS)	RIPSTICK 116	RIPSTICK 106 & RIPSTICK 102	RIPSTICK 96 & 94W	RIPSTICK 86 & 86 W	RIPSTICK 86 T
COLOR CODE	ELAN BINDING MODELS	ART. NO.	SALES CODE	BRAKE MODEL / WIDTH	90	85 90	78 85	78 85	95	85	130	105	95	90	90
	ATTACK2 18 X AT (ATTACK 18 X*)	163032	DF163032000	Power Brake ² Race PRO 16-85 [A]											
	ATTACK2 16 AT (ATTACK 16*)	163033	DF163033000	Power Brake ² Race PRO 17-85 [A]											
	ATTACK2 13 AT (ATTACK 13*)	163034	DF163034000	Power Brake ² Race PRO 18-85 [A]											
Α		163035	DF163035000	Power Brake ² Race PRO 95 [A]											
		163036	DF163036000	Power Brake ² Race PRO 110 [A]											
		163037	DF163037000	Power Brake ² Race PRO 130 [A]											
		163038	DF163038000	Power Brake ² Race PRO 150 [A]											
	ADRENALIN 16	163040	DF163040000	Power Brake ² FR PRO 95 [B]											
В		163041	DF163041000	Power Brake ² FR PRO 110 [B]											
		163042	DF163042000	Power Brake ² FR PRO 130 [B]											
	AMBITION 12 AT	163003	DF163003000	BRAKE AMBITION 85 (C)											
	(AMBITION 10)	163016	DF163016000	BRAKE AMBITION 95 (C)											
С		163004	DF163004000	BRAKE AMBITION 105 (C)											
		163005	DF163005000	BRAKE AMBITION 125 (C)											
	ESP 10.0	163044	DF163044000	Power Brake ² LD 85 [D]											
	ESP 7.5 AC	163045	DF163045000	Power Brake ² LD 95 [D]											
D	ESR 10.0	163046	DF163046000	Power Brake ² LD 110 [D]											
	ATTACK 13.0 DEMO*	163047	DF163047000	Power Brake ² LD 130 [D]											
		163048	DF163048000	Power Brake ² LD 150 [D]								ı			
	EFS 10.0	163058	DF163058000	SL Brake 78 (E), (J)											
- (o	EL 10.0	162776	DF162776000	SL Brake 90 (E), (J)											
E (J)	EL 7.5 AC	163067	DF163067000	SL Brake 100 (E), (J)											
		163068	DF163068000	SL Brake 115 (E), (J)											
	ADRENALIN 13	163050	DF163050000	Powerrail Brake ² LD 85 [F]											
	ATTACK ² 13.0 AT DEMO	163051	DF163051000	Powerrail Brake ² LD 95 [F]											
F		163052	DF163052000	Powerrail Brake ² LD 110 [F]											
		163053	DF163053000	Powerrail Brake ² LD 130 [F]											
	ATTACK 11 DEMO	162943	DF162943000	POWERRAIL BRAKE SL 78 (G)											
	ATTACK ² 11.0 AT DEMO	163084	DF163084000	POWERRAIL BRAKE SL 85 (G)											
		162944	DF162944000	POWERRAIL BRAKE SL 90 (G)											
		163078	DF163078000	POWERRAIL BRAKE SL 100 (G)											
		162985	DF162985000	POWERRAIL BRAKE SL 115 (G)											
	EL 7.5 AC	163058	DF163058000	SL Brake 78 (E), (J)											
J		162776	DF162776000	SL Brake 90 (E), (J)											
1/	EL 4.5 AC	162965	SP162965000	SX KID BRAKE 74 (K)											
K	ESP 4.5 AC	162964	SP162964000	SX KID BRAKE 84 (K)											
	ATTACK 11*	163027	DF163027000	SL Brake FS 78 [L]											
	ATTACK ² 11 GW	163028	DF163028000	SL Brake FS 90 [L]					1						
L		163029	DF163029000	SL Brake FS 100 [L]	,										

163030 DF163030000 SL Brake FS 115 [L]







EL 7.5 AC SHIFT WHT

100	11	
DELIGHT 85	DELIGHT 75	DELIGHT 65
/INTEMP	/INTEMP	/INTEMP
CODE	CODE	CODE
RBAW0416,	RBAW0616,	RBAW0816,
RBAW0316 (INTEMP)	RBAW0516 (INTEMP)	RBAW0716 (INTE
CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
Overlap	Overlap	Overlap
SHELL/CUFF	SHELL/CUFF	SHELL/CUFF
Templast/Templast	PP/PP	PP/PP
LIGHTWEIGHT	LIGHTWEIGHT	LIGHTWEIGHT
Thin Shell	Thin Shell	Thin Shell
construction	construction	construction
SIZE RANGE	SIZE RANGE	SIZE RANGE
220, 225, 230, 235,	220, 225, 230, 235,	220, 225, 230, 23
240, 245, 250, 255,	240, 245, 250, 255,	240, 245, 250, 23
260, 265, 270, 275	260, 265, 270, 275	260, 265, 270, 23
PERFORMANCE Power Link (Flex reinforcement), Volume control regulator VCR (Optimal Volume Adjustment), Volume Control Plate VCP (Optimized Volume)	PERFORMANCE Power Link (Flex reinforcement), Ratchet Macro Adjustment RMA (Optimal fitting), Volume control regulator VCR (Optimal Volume Adjustment), Volume Control Plate VCP (Optimized Volume)	PERFORMANCE Power Link (Flex reinforceme Ratchet Macro Adjustment RMA (Optimal fitting); Volume control regulator VCR (Optimal Volume Adjustment); Volume Control Plate VCP (Optimized Volum
COMFORT InTemp control system (Fully Integrated Heating) - (INTEMP); 4DRY (Dry feet); Easy entry	InTemp control system (Fully Integrated Heating); 4DRY (Dry feet); Easy entry	InTemp Control System; Thermo unifit padding; Easy entry
LINER InTemp Control System; 4 DRY; Anatomic footbed; Thinsulate	INTER InTemp Control System; 4 DRY; Anatomic footbed; Thinsulate	LINER InTemp Control System; Thermo unifit pedding
BUCKLES 4 aluminium - micro adjustable buckles	BUCKLES 3 aluminium - micro adjustable buckles (2 buckles - micro adjustable)	

COLOR BLACK SMOKE/ WHITE

iP)	/INTEMP CODE BIBAW0816, BBAW0716 (INTEMP) CONSTRUCTION Overlap SMELLCUFF PP/PP LIGHTWEISHT Thin Shell construction SYZE RANGE 220, 225, 230, 235, 240, 245, 250, 255, 260, 265, 70, 275			The state of the s	THE WEST COMMON	TOTAL STREET			
t),	PERFORMANCE Power Link (Flex reinforcement), Ratchet Macro Adjustment RMA	RC RACE	RC BLUE	PINBALL PRO QUICK SHIFT	TWIST PRO QUICK SHIFT	JETT QUICK SHIFT	STARR QUICK SHIFT	MAXX QUICK SHIFT	SKY QUICK SHIFT
	(Optimal fitting); Volume control regulator VCR (Optimal Volume Adjustment); Volume Control Plate VCP (Optimized Volume) COMFORT	AF0BPV16	AFBDFB17	AETCVH17	AEUCVK17	AF2BMV16	AF2BMW16	AFDCQZ17	AFFCRA17
		Conventional	Conventional	EarlyRise Rocker	EarlyRise Rocker	EarlyRise Rocker	EarlyRise Rocker	EarlyRise Rocker	EarlyRise Rocker
Volur Plate (Opti COME InTer Syste Then padd Easy LINEF InTer Syste Then pedd BUCK To 3 nyl		WaveFlex [™] , Full Power Cap, Dual Woodcore, Fiberglass	WaveFlex™, Full Power Cap, Dual Woodcore, Fiberglass	U-FLex technology*, Full Power Cap, Synflex, Fiberglass	U-FLex technology*, Full Power Cap, Synflex, Fiberglass	U-FLex technology*, Full Power Cap, Synflex, Fiberglass			
	Thermo unifit padding; Easy entry LINER InTemp Control	114/70/98, 114/70,5/99, 115/71/100, 116/71,5/101, 117/72/102	114/70/98, 114/70,5/99, 115/71/100, 116/71,5/101, 117/72/102	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	101/69/90*, 105/68/90*, 109/67/95	101/69/90*, 105/68/90*, 109/67/95	101/69/90*, 105/68/90*, 109/67/95	101/69/90*, 105/68/90*, 109/67/95
	System; Thermo unifit pedding BUCKLES 3 nylon - micro adiustable buckles	110(6.2), 120(7.5), 130(8.9), 140(10.3), 150(11.9)	110(6.2), 120(7.5), 130(8.9), 140(10.3), 150(11.9	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)	70(2.5)*, 80(3.5)*, 90(4.8)*, 100(6.2)*, 110(7)*, 120(8.6)*, 130(9.4), 140(11.2), 150(13.1)			
	(2 buckles - micro adjustable; 1 buckle – ratchet	SLR2	SLR2	QUICK SHIFT	QUICK SHIFT	QUICK SHIFT	QUICK SHIFT	QUICK SHIFT	QUICK SHIFT
ma CO	macro adjustment) COLOR	EL 4.5/7.5 AC SHIFT BLK	EL 4.5/7.5 AC SHIFT BLK	EL 4.5/7.5 AC SHIFT WB BLK	EL 4.5/7.5 AC SHIFT WB BLK	EL 4.5/7.5 AC SHIFT WHT	EL 4.5/7.5 AC SHIFT WHT	EL 4.5/7.5 AC SHIFT BLK	EL 4.5/7.5 AC SHIFT WHT
	CRYSTAL BLACK/ CRYSTAL BLACK								



SIZE 15, 15.5, 16, 16.5

15, 15.5, 16, 16.5 (BLOOM XS), 16.5, 17.5, 18.5, 19.5 (BLOOM 1), 20.5, 21.5, 22.5 (BLOOM 2) BUCKLES 1 nylon buckle (BLOOM XS/1), 2 nylon buckles (BLOOM)

COLOR White/Silver/Pink

BUCKLES 1 nylon buckle (EZYY XS/EZYY 1), 2 nylon buckles (EZYY 2)

COLOR Green/Black

ENGTH RADIUS

SYSTEM/PLATE

FLAN SKIS TECHNOLOGIES

CORE TECHNOLOGY



AMPHIRIO 4D TECHNOLOGY

Amphibio 4D technology is the latest evolution in modern ski design. Elan's 4D concepts takes traditionally flat titanium layers on the ski and strategically shapes them in convex and concave forms on the tip and tail. This shaped titanium concent combined with the Amphibio profile, provides unrivaled all mountain versatility, power and performance.



POWERSPINE TECHNOLOGY

Powerspine is a unique construction that enhances the distribution of forces from the feet to the ski. The ski's interior construction, a spine arch, is strengthened with a carbon laver along its entire length. The side elements, or the bones, assure torsional stability on the outside of the ski.



TECHNOLOGY

TNT technology is a combination of innovations that provide the hest balance of lightweight construction with nower and performance TNT Technology integrates Vapor Tip Inserts into a Tubel ite Woodcore The end result is an extremely lightweight high performace ski with exceptional power, dampness and stability.



WAVEFLEX™ TECHNOLOGY

WaveFlex[™] is a waved profile on SlimShape Technology dramatically reduces weight, ensuring that Elan the ski surface that provides smooth skis are the lightest in the world. longitudinal flex for easy turning The specific shape of the shell with torsional stability for enhanced allows them to be thin and light, edge grip. while also providing incredible durability and strength. To further enhance performance an optimized



WAVELIGHT TECHNOLOGY

Wavelight technology is a waved nrofile on the ski that combines a smooth and soft flex while offering great stability and control. The specific shape of the waves makes the skis thinner and lighter to maxmize skier efficiency.



U-FLEX TECHNOLOGY

U-Flex technology is a unique construction and profile that allows a junior ski to be 25% more flexible In combination with the lightweight Synflex core, Full Power Cap construction and Early Rise Rocker profile, U-Flex allows kids to learn to ski on their edges from day 1. This unique and patented technology enables easy learning and a better earning experience



BRIDGE TECHNOLOGY

Bridge technology is a unique design that reduces weight and enhances performance. An ultra-thin wood core profile is reinforced with bridge inserts from tip to tail providing torsional stability and unparalleled power transfer to the



GRUVLITE TECHNOLOGY

LIGHTWEIGHT POWER TRANSMITION, STABILITY.

GruvLite is a linear weight reduction technology that is applied to a traditional wood core. By reducing the core's material volume through this innovative technique weight is reduced without sacrificing stability.



flex pattern boosts torsional

stiffness increasing the transfer of

energy from the skier and enabling extreme edge hold and controlled

SLIMSHADE

TECHNOLOGY

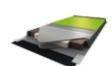
DURALITE TECHNOLOGY

DuraLite technology reduces weight in the tip and tail and maneuverability. Extra support in the tail area provides more confidence when going switch, while scratch keeps skis looking fresh even after



DYNAFLEX TECHNOLOGY

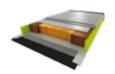
The addition of DynaFlex material in the tail of the ski provides soft vet responsive performance at the end of the turn. The result is a combination of both dynamic and easy to ski performance characteristics.



ARROW TECHNOLOGY

Arrow technology is the utilization of strategically shaped carbon plates and titanium structual lavers in the ski that work in harmony to deliver lightning guick response with world class precision and accuracy. A cambered carbon plate is fixed to the ski and acts as a booster that generates power to the tip. An arrow shaped titanium layer gathers and transfers this energy simultaneously which translates into instant superior edge pressure.

CONSTRUCTION





POWER, CONTROL AND STABILITY. The RST Construction optimizes

the transfer of power and energy from the skier to the edge, providing maximum edge hold from the tip to the tail of the ski.



The SST Construction provides quick, nimble and direct power transmission from the ski to snow as well as providing exceptional torsional rigidity



The PST construction is the best



superior edge grip.

balance of power and forgiveness a vertical sidewall for optimized edge hold, combined with a cap both lightweight and forgiving while construction and nartial sidewall on the outside edge for smooth equally powerful and stable. turning when wanted. The combination of both ensures power and performance with



Dual Sidewall Technology combines



MONOBLOCK

The Monoblock construction provides superior power transmission and enhanced torsional stability by building structual layers over the edges of the ski.



FULL POWER CAP Full Power Cap is a traditional cap

construction that is light, easy to turn and forgiving.

REINFORCEMENT



VAPOR TIP INSERTS SMOOTH RIDE WITHOUT ADDED

Vapor inserts are advanced composites integrated into the tip and tail area of the ski's core. These nserts reduce weight and vibration, dramatically improving stability and ensuring a smooth ride even in the most demanding conditions.



FRONT SIDE STABILIZER

VIBRATION REDUCTION.

vibration in the tip of the ski. providing stability and keeping the ski securely on the edge. to control ski which provides confidence and enhances



DUAL TI / TI2

Dual TI is a sandwiched wood core with 2 layers of titanium. The construction provides superior edge control and a progressive flex pattern for high performance skis.



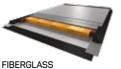
XTI

The XTI is a unique construction for high performance wider platform skis. One layer of titanium enhances edge control while longitudinal carbon fibers provide eness and smooth transition in the turns.



MONO TI

The Mono Ti construction uses a single layer of titanium on top of the woodcore for increased performance and responsiveness



Fiberglass reinforcement optimizes the flex pattern and enhances torsional rigidity of the ski. The fiberglass is positioned either above or below the ski core and improves

PROFILES



AMPHIBIO PROFILE

POWER, FASE AND PERFORMANCE



ROCKER PROFILE

PARABOLIC

EASY TURNING, LESS EFFORT. Amphibio technology is a revolutionary ski design that This unique Elan design combines a generous amount of sidecut with integrates both rocker and camber profiles into dedicated left and Early Rise Rocker which results in right skis. Amphibio skis feature easy turn initiation with less effort. a cambered inside edge assuring In addition, the front side stabilizer precision, edge grip and stability absorbs vibrations which enhances while a rockered outside edge edge hold and provides superior provides forgiveness, turning ease



EARLY RISE ROCKER PROFILE EFFORTLESS TURNING FOR MIII TIPI E SKI TYPES

Early Rise Rocker provides smooth and effortless turns thanks to a moderate amount of rockered tip incorporated into the ski



CAMBER PROFILE

STABILITY POWER AND PRECISION. A cambered profile has edge contact from tin to tail and provides superior edge grip, stability, and length of the ski.

MOUNTAIN ROCKER PROFILE

VERSATILITY, POWER AND PEFORRMANCE

Mountain Rocker profile incorprates moderate tip and tail rocker for better floatation, easier turn initiation and versatility in varied snow conditions. Combined with a moderate amount of camber underfoot, Mountain Rocker also delivers great precision and stability on groomed slopes.

SYSTEM

and smooth transitions.



INTEGRATED, SMOOTH, POWERFUL The Fusion is Elan's integrated hinding system that ensures a smoother flex which translates to easy turn initiation as well as quick and powerful edge-to-edge responsiveness. The synchronized movement of the toe and heel also allows for fast and simple binding



POWER SHIFT



The Power Shift is a fully integrated binding system with the free flex nlate-in-plate design. Unique PowerEdge Lifters provide direct energy transmission ensuring quick turn initiation and power throughout the turn. Vibration absorbers. fore and aft on the plate damper chatter to maximize edge hold and



LIGHT SHIFT

The Light Shift System is a fully ntegrated binding system with a free flex plate-in-plate design Constructed with light material and a lean design profile, the Light weight reduction that allows skiers to maximize performance with less energy Vibration absorbers chatter to maximize edge hold and



QUICK SHIFT

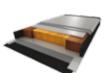
The Quick Shift System is a fully developed with a softer free flex plate-in-plate design. This systen is built using lightweight materials with a lean profile and a softer plate so that compliments the II-Flex ski design, making turning effortless.



SLR 2

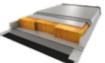
The SLR System is lightweight twin plate providing fast and easy way to adjust the hinding. The Free flex easy with improved stability while design reduce overall weight

CORE



RESPONSE FRAME WOODCORE

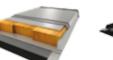
The Response Frame Woodcore is a unique tip-to-tail laminated wood core that is the combination of a hardwood frame around a softer wood center. This construction is extremely robust and allows for a variety of flex patterns for different



LAMINATED WOODCORE

is specially shaped for each model and size. Using different wood types in various combinations allows for the adjustment of the flex pattern for different types of performance. This extremely responsive and highly durable wood core transmits power directly to the edges and

excels in a variety of conditions.



This tin-to-tail Laminated Woodcore



TUBELITE WOODCORE



POWER WOODCORE

STRONG, LIGHT, DYNAMIC. To create the TubeLite Woodcore two super lightweight Carbon tubes are inserted into a lightweight laminated wood core. Measuring 5mm in diameter and hollow in their construction, these tubes run the length of the ski following the arc of the side cut. They provide torsional stability and powerful rebound while allowing for the

material reduction of the core. The result is incredible lightweight response and stability.



DUAL WOODCORE

The Power Wood Core features a Dual Woodcore features two power-frame composed of poplar symmetrical wooden stringers that is vertically connected to placed on the outer edges of the ski laminates, a structure that provides core. This construction improves increased torsional stability and power transmission and edge hold responsiveness. This composite while keeping ski easy to handle in construction delivers enhanced various snow conditions edge hold in the tip and tail areas and a uniform flex throughout the



COMPREX WOODCORE

The Comprex Woodcore consists of a lightweight compressed wood core in the middle section that provides enhanced edge-to-edge responsiveness and effortless



The Synflex Core boasts varying densities of material along the length of the ski for supreme performance core featuring an optimal flex

SYNFLEX CORE



TRULITE WOODCORE

The Trulite woodcore is ultra-light and enhances performance obtained through the flex pattern Woodcore transmits power directly to the edges, providing strength and versatility that can perform in a variety of conditions.



SUPRALITE WOODCORE

The Supralite core is an advanced lighter weight ski and ontimizing



DUALITE WOODCORE

length of the ski

The Dualite Woodcore is a light and lively wood core composed of nonlar that is vertically connected improves power transmission and edge hold while keeping the ski easy to handle in a avriety of snow



MONOLITE CORE

The Monolite core is a lightweight flex pattern for easier turning.





GLOBAL DISTRIBUTORS

ANDORRA

GREGAL SPORT S.A. P.I. Sant Isidre -C / Ensija, 66-68 08272 Sant Fruitós de Bages T +34 93 872 62 11 www.gregal-sport.com carles.villegas@gregal-sport.com

ARGENTINA

FIDIA S.A. Δν Δndrés Rolón 1107 (1642) San Isidro Pcia Buenos Aires T +54 11 4707 3000 - Int.: 3175 www.scandinavian.com.ar informes@fidia.com.ar

AUSTRALIA SPORTFACTOR SALES PTY LTD PO Box 65 Oyster Bay NSW 2225 T +61 2 9531 5600 F +61 2 9531 5044 www.sportfactor.com.au sales@sportfactor.com.au

AUSTRIA ELAN CENTRAL EUROPE GMBH Aschheimer Strasse 13 85622 Feldkirchen, Germany +43 820 899904 F +49 89 427 17 666 rhofer@elan-austria.at

RFI ARIIS

BELADVACOM LTD 2-Shestaja Linija str. 11-15 220013 Minsk T +375 17 2902456 +375 17 2902458 info@beladva.com

KUBUS SPORTS B.V. Amsterdamsestraatweg 19 1411 AW Naarden T +31 35 695 4695 F +31 35 695 4690 www.kubus-sports.nl ward@kubus-sports.nl

BOSNIA AND HERZEGOWINA

PLANETBIKE D.O.O. Vojvode Stepe Stepanovića b. b 79000 Prijedor +387 52 224 950 F +387 52 224 951

BULGARIA SPORT DEPOT S.A. Nikola Koslev str. 8 1421 Sofia T +359 2 976 4500 F +359 2 976 4545 tzonov@sportdepot.bg

CANADA

ELAN SPORTS INC. 81 H. Brunswick Blvd., H9B 2J5 Dollard des Ormeaux - P.Q T+1 514 421 7871 F +1 514 421 7394 www.elansports.com info@elansports.com

INVERSIONES BARPLLTDA Avenida Las Condes 9038 - Santiago T +0562 2129901 www.lapicadelski.cl lapicadelski@lapicadelski.cl

CHINA

BEIJING SNOWELAN SPORT DEVELOPMENT CO.LTD. Offices 0112-0126, -112 AnDel II Rd XiCheng District Beijing 100011 T +86 10 88371007 +86 10 88371009 snowturho@126.com

CROATIA

DELAM D.O.O. Brezovička cesta 21 10020 Zagreb T +386 4 20 15 400 F +386 4 20 15 401 damian@rodeoteam.si

CZECH REPUBLIC

INA SPORT SPOL. S R.O. Dusíkova 3 638 00 Bmo T +420 545 422 431 www.inasport.cz david.holik@inasport.cz

DENMARK

JYSK SKILAGER ApS Platinyei 4 T +45 26 88 82 10 www.jyskskilager.dl info@jyskskilager.dk

FINLAND NEONSLIN OY

Turuntie 10 13130 Hämeenlinna T +358 3 612 7222 www.neonsun.fi neonsun@neonsun fi

FRANCE

SUNSET 465 Route de la Dranse 74500 Amphion-Les-Bains T +33 4 50 71 77 23 F +33 4 50 26 10 84 www.sunset-sport.fr johann@sunset-sport.fr

GEORGIA

MOGZAURI LTD Vaja Pschavela av. 6 block 0186 Tbilisi T +995 32 390536 F +995 32 390536 info@mogzauri.ge

GERMANY ELAN CENTRAL EUROPE GMBH Aschheimer Strasse 13 85622 Feldkirchen T +49 89 427 17 60 T +49 89 427 17 666 info@elan-sport.eu

GREAT BRITAIN

ELAN SKIS GB LTD 157 Maidstone Road Chatham ME46.IG Kent T +44 1634 829024 T +44 7702 155116 www.elanskisales.co.uk keithievans@btinternet.com

GREECE

MOUNTAIN EXPERTS 3 Profiti Ilia str. 36100 Karpenissi T +30 22370 25130 F+30 22370 22626 www.klaoudatos-ski.gr gklaoudatos@gmail.com

HUNGARY

T&T SPORT Csillaghegyi út 36 1037 Budapest T -437-0181 - F -437-0180 www.tandtsport.hu toth.etre@tandtsport.hu

ICELAND

SKIDASPORT FHE Smaravegur 1 620 Dalvik T +354 8461674 F +354 4661585 www.skidasport.is dadiv@simnet.is

VANAK VARZESH CO Gandi Str. 29/6, Vanak Sq. - Tehran T+98 21 8878 77 83 F +98 21 8878 77 83 iranextremesport@vahoo.com

ITALY

SOCREP S R I Via Arnaria 13 39046 Ortisei (BZ) T +39 0471 79 70 22 F +39 0471 79 86 51 info@socren it

JAPAN

ELAN JAPAN CO, LTD. SR Bldg. 2F, 3-1-2 Misaki-cho, Chiyoda-ku Tokyo 101-0061 T +813 3235 6016 F +813 3235 6018 www.elanjapan.co.jp skoga@elanjapan.co.jp

KASAKHSTAN

LIMPOPO SPORT CO Seifulin, 534 - Almaty T +7 3272 617265 F +7 3272 617265 limpopo@nursat.kz

KOREA

THE H2 Co. Ltd. 5Fl Bokwang Bldg, #556-26 Sinsa-Dong Kangnam-Gu, Seoul, 135-890, Korea Tel: 82-2-514-9801 Fax: 82 -2-514-9805 mb199801@gmail.com

KYRGYZSTAN

GERGERT SPORT Gorkogo Str. 119 720000 Rishkek T +996 312 541611 F +996 772 351508 www.gergert.kg gergert@mail ru

LATVIA

GANDRS LTD. Kalnciema str. 28 Rīga, LV 1046 T +371 67614775 F+371 67614927 www.gandrs.lv gandrs@gandrs.lv

LITHUANIA

UAB Dviračiu Arena Laisves nr 77B 06122 Vilnius T +370 656 39448 www.dviraciuarena.lt vilnius.laisves@dviraciuarena.lt

IMCOLINE INTERNATIONAL S.A.R.L. La Maison du Ski building Feytroun highway - Ke T+961 9 958 203 F+961 9 952 036 www.lamaisonduski.net issam@lamaisonduski.net

MACEDONIA

MEGASPORT UI. Kej 13 Noemvri bb GTC 1000 Skopje T +38923115293 F +38923114396 megasportmk@yahoo.com

MOLDOVA

I.I. CAVC-COJOCARI Str. M. Sadiveanu 30-85 Chisinau T +373 22 210050 F +373 22 210050 www.xstyle.md info@xstvle.md

NEW ZEALAND

KAIMAI SPORTS LTD. 263A Ruahihi Road RD 1 Tauranga. 3171 T +64 021 464 876 F+64 7 543 3475 paul@kaimaisports.co.nz

NORWAY SNOWBIZ AS Grini Naeringspark 3 1361 Osteras T +47 67 16 20 40 F +47 671 620 41 www.snowbiz.no morten@snowbiz.no

POLAND INA SPORT SPOL. S R.O. Dusíkova 3 638 00 Brno T +48 696 597 073 www.inasport.pl dagmara.krzyzynska@inasport.pl

ROMANIA

S.C. KILLY PREST S.R I Str. De Mijloc 62 - Brasov T +40 268 411 340 F+40 268 477 909 killvprest@amail.com

RUSSIA

KANT LTD Flectrolitniy pr. d.7., k.2 115230 Moscow T +7 495 604 1610 F +7 499 317 9806 www.kant.ru v.siletskiy@kant.ru

SERBIA

PLANET BIKE CO. D.O.O. Nova Mokroluska 5 11050 Beograd T +381 37 42 0000 F +381 37 42 0011 www.planetbike.rs sinisa.zivkovic@planetbike.rs

SLOVAKIA

INA SPORT SPOL. S R.O. Dusíkova 3 638 00 Brno T +421 905 669 710 www.inasport.sk ian.devecka@inasport.sk

SLOVENIA

ELAN, D.O.O. Begunje 1 4275 Begunie na Goreniskem F+386 4 53 51 444 www.elanskis.com matic.rupar@elan.si

SPAIN

GREGAL SPORT S.A. P.I. Sant Isidre - C / Ensija, 66-68 08272 Sant Fruitós de Bages F +34 93 872 68 23 www.gregal-sport.com carles.villegas@gregal-sport.com

SWEDEN

WÄNERSTEDT AB Box 253 -53323 Götene T +46 511 51 788 F +46 511 34 03 10

SWITZERLAND

CATRADE Industriestrasse 15 6233 Büron I U Tel +41 62 737 55 60 Fax +41 62 737 55 70 www.catrade.ch info@catrade.ch

KAR SPOR Muratpasa Mah Ismetpasa Cad, Arif Alper Is Merkezi no: 2/A TR-25100 Erzurum T +90 422 235 16 16 F+90 422 235 16 29 www.karspor.com karspor@karspor.com

LOVENTA

UKRAINE

XTREMALINE P.E. 8-e Marta 19/17 88015 Uzhgorod T +380 5037 22217 F +380 3122 30666 www.elansports.com.ua elanukraine@nmail.com

ALPINA SPORTS CORP. 93 Etna road - Lebanon, NH 3766 T +1 603 448 3101 F +1 603 448 1586 www.alpinasports.com info@alpinasports.com

UZBEKISTAN SPORT SHOP ADRENALIN Mustakkilik prospect 7 - Tashkent T +998 97 7290682 sokolov_sale@mail.ru

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

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