

RENTAL
CATALOG
2018/19

Always Good Times



elan
discovery program

elan

WWW.ELANSKIS.COM

RENTAL PROGRAM

From beginners who look for fast learning and confidence to experts who demand top performing gear.



1 KEY TECHNOLOGIES

★★★★★

ARROW TECHNOLOGY
AMPHIBIO 4D TECHNOLOGY
TNT TECHNOLOGY

★★★★

GROOVE TECHNOLOGY
SLIMSHAPE
PARABOLIC ROCKER

★★★

PARABOLIC ROCKER
EARLY RISE ROCKER
HD POWER SHELL
DURA SHIELD
DYNAFLEX

JUNIOR

U-FLEX

2 MAIN BENEFITS

THE RIGHT PRODUCT

Define perfect setup for your rental customers with Discovery range

DURABILITY

Get more skiing hours on Elan skis with long durability

FAST LEARNING

Improve rate of return from your customers

EXTENDED PROMOTION

Promote your business through Elan Discovery site

3 POINT OF DIFFERENCE

DURABILITY

**FAST LEARNING
SPECIFIC MODELS**

**SPECIFIC MODELS
FOR TERRAIN
BASED LEARNING**

EASY SELECTION OF PRODUCTS FOR YOUR CUSTOMERS

RENTAL
THE RIGHT
PRODUCT



ASPIRING



INTERMEDIATE



ADVANCED



PARABOLIC
EARLY RISE

GROOVE
TECHNOLOGY

MORE CONTROL AND CONFIDENCE

- + STEERING GUIDING
- + LENGTHS SUITABLE FOR TERRAIN BASED LEARNING



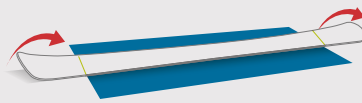
XCELERATED LEARNING.

PARABOLIC
ROCKER
TECHNOLOGY

GROOVE
TECHNOLOGY

**MORE MANEUVERABILITY,
IMPROVED CARVING**

- + EDGE ENGAGEMENT

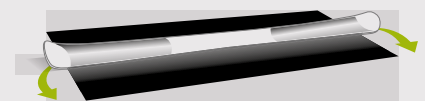


XPLORE THE MOUNTAIN.

AMPHIBIO TECHNOLOGY ARROW TECHNOLOGY **TNT**

MORE ALL TERRAIN PERFORMANCE

- + ALL MOUNTAIN VERSATILITY AND PERFORMANCE



XCEL YOUR SKIING.

RENTAL PROVEN QUALITY

RENTAL TECHNOLOGY

GROOVE

TECHNOLOGY

- E** Element skis make good skiers better by providing a stable skiing platform offering a higher degree of forgiveness that brings the skier into a balanced position for an easier and better experience. Element Skis are equipped with Groove tech that ensures balance and control in every turn. The Power shell provides stability at speed; making them the perfect choice for skiers of all levels. While the Power shell provides stability, Parabolic rocker makes promotes easy turn initiation, that allows fast progression.
- D** Element-Ski machen gute Skifahrer besser und sicherer. Durch den ausgewogenen und breitbandigen Charakter sind die Ski sehr fehlerverzeihend. Die Konstruktion mit der Groove-Technologie gleicht Balanceprobleme aus und bringt den Skifahrer in eine ausgeglichene Position, verbessert die Kontrolleigenschaften und vermittelt ein hohes Maß an Selbstvertrauen – das Kurvenfahren wird deutlich erleichtert und das Skifahren wird zum Erfolgserlebnis. Bei hohen Geschwindigkeiten bietet die Power-Shell Technologie die erforderliche Stabilität, während der Parabolic Rocker die Kurveneinfahrt vereinfacht und schnelle Schwünge erleichtert.
- F** Les skis Element rendent les skieurs meilleurs en procurant un ski stable pour plus de tolérance. Cela leur permet de trouver l'équilibre plus facilement et de profiter pleinement de cette expérience. Ces skis sont équipés de la technologie Groove qui assure équilibre et contrôle à chaque virage. Le Power shell procure de la stabilité à vitesse élevée, ce qui en fait le choix parfait pour les skieurs de tous niveaux. De son côté, le Parabolic rocker facilite l'entrée en courbe, pour une progression rapide.
- I** Alla Elan capiamo l'importanza di una solida collezione di sci da noleggio. Con i nostri prodotti, gli sportivi sperimentano la magia dello sci, progredendo più velocemente e avanzando nello sport. È un gateway importante per mantenere i nuovi sciatori impegnati. Dai bambini agli adulti, dai principianti agli sciatori avanzati, Elan si impegna a offrire una soluzione di noleggio completa con semplicità. Scegliere lo sci giusto per le proprie capacità è facile e la tecnologia è la stessa delle nostre collezioni in-line, ma aggiornata con superfici durevoli per resistere all'uso intenso.



1

COLOR CODING

For easier and faster handling.



2

PARABOLIC ROCKER

For easy turning.



3

GROOVE TECHNOLOGY

For all-time balance and control.



4

HD POWER SHELL

Edge reinforced cap construction.



5

25% BIGGER STICKER AREA COVERAGE

For easy in shop recognition.



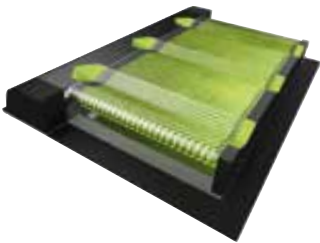
REINFORCED BASE AND EDGES

- E** The base is stronger and easy to repair. The edges have been reinforced to support the ski structure and allow several ski tunings.
- D** Die Lauffläche ist widerstandsfähiger und einfach zu reparieren. Die Kanten wurden verstärkt, um die Skistruktur zu unterstützen und erlauben eine Feinabstimmung der Ski.
- F** La semelle est plus résistante, et facile à réparer. Les carres sont renforcées, pour solidifier la structure et autoriser de nombreuses préparations.
- I** La soletta è più robusta e facile da riparare. Le lamine sono rinforzate per supportare la struttura dello sci e consentire numerose preparazioni.

SINTERED RUNNING BASE

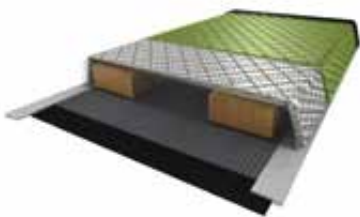
- E** Made with sinter process to improve the glide and wear characteristics of skis and snowboards in the high quality market segment. It increases performance from bases in different snow conditions taking up from 20 to 35% more wax as extruded running bases resulting in longer maintenance cycle. Both types of running bases can be repaired the same way while sintered bases are less sensitive.
- D** Ein gesinterter Belag überzeugt durch beste Gleiteigenschaften und dadurch mehr Geschwindigkeit und das bei so gut wie allen Schneebedingungen. Er wird deshalb vor allem im 'high end' Segment eingesetzt. Im Vergleich zu einem extrudierten Belag kann er 20-30% mehr Wachs aufnehmen und ist dadurch auch pflegeintensiver. Beide Belagsarten können im selben Verfahren repariert werden.
- F** Semelle frittée à haute densité qui améliore les caractéristiques de glisse et de résistance à l'usure des skis et des snowboards dans le segment haut de gamme. Elle rehausse la performance des semelles dans différentes conditions de neige, rendant possible la rétention du fart de 20% à 35% plus élevée en comparaison à une semelle par extrusion, ce qui allonge de plus le cycle d'entretien. Ces deux types de semelle peuvent être entretenues selon la même méthode, la semelle frittée étant moins sensible aux entretiens.
- I** Realizzate con il processo di sinterizzazione per migliorare lo scivolamento e ridurre l'usura, sono caratteristiche degli sci e snowboard nel mercato di alta qualità. Aumentano prestazioni dalle basi su neve diverse dal 20 al 35%, assorbono più sciolina dell'estruso con conseguente ciclo di manutenzione più lungo. Entrambi i tipi di basi possono essere riparate allo stesso modo; le basi sinterizzate sono meno delicate.

GROOVE TECHNOLOGY



- E** Learning how to ski can be a balancing act between two forces of nature: gravity and snow. Groove Tech harmonizes balance and control with rib-shaped energizers that create a uniform flex profile, helping skiers find the stability they need to progress from going fast to go even faster.
- D** Das Erlernen des Skifahrens ist oftmals ein Balanceakt zwischen zwei Naturgewalten: Schnee und Gravitation. Die Groove Technologie bringt die beiden Komponenten in ein harmonisches Gleichgewicht: Die rippenartig geformten Elemente erzielen eine gleichmäßige Flexverteilung über die komplette Biegelinie und gleichen Balanceprobleme aus und es verhilft dem Skifahrer zu einer ausgeglichenen und stabilen Position und beschleunigt den Lernprozess.
- F** Apprendre à skier c'est chercher l'équilibre entre deux forces de la nature : la gravité et la neige. La technologie Groove avec ses rainures horizontales améliore le contrôle et l'équilibre en générant une flexion uniforme. Cela aide les skieurs à trouver la stabilité dont ils ont besoin pour progresser et aller plus vite.
- I** Imparare a sciare vuol dire trovare equilibrio tra forza di gravità e neve. Groove Tech armonizza l'equilibrio e controllo per mezzo di nervature che garantiscono una flessione uniforme, aiutando gli sciatori a trovare la stabilità di cui hanno bisogno per migliorare e sciare sempre più veloce.

HD POWER SHELL EXPLANATION



- E** Featured only on Elan rental skis, the HD Power Shell exceeds rental industry standards with an extra thick top sheet for extreme durability, scratch and chip resistance and long-lasting performance for years of use. The HD Power Shell is also not only easy to clean and maintain but customizable with a specific spot where rental shops can place its own logo sticker for increased recognition in the shop and on the slopes.
- D** Die HD POWER SHELL wurde explizit für die Verleihindustrie entwickelt. Die verstärkte Oberfläche erhöht die Widerstandsfähigkeit und verringert die Anfälligkeit gegenüber Kratzer und Absplittungen, lässt sich sehr leicht reinigen und garantiert eine langlebige Nutzung. Die HD Oberfläche lässt sich zudem auf Kundenwünsche anpassen, um z.B. ein eigenes Logo oder Signet auf den Ski anzubringen – für beste Wiedererkennung und Werbung auf den Pisten.
- F** Présent uniquement sur la gamme location Elan, le HD power shell surpasse les standards du marché de la location avec une épaisse couche supérieure pour une durabilité extrême, une résistance aux égratignures et éclats, et une performance longue durée pour des années d'utilisation. En plus d'être facile à nettoyer, le HD power shell est aussi personnalisable avec un emplacement réservé au logo des magasins, pour améliorer sa notoriété sur les pistes.
- I** Disponibili solo sugli sci da noleggio Elan, l'HD Shell supera gli standard del settore noleggio con uno strato superiore extra spesso per resistenza, resistenza ai graffi e lunga durata. HD Shell non è solo facile da pulire e mantenere, ma è anche personalizzabile con un'area specifica sullo sci dove i negozi di noleggio possono inserire il proprio logo per una maggiore riconoscibilità in negozio e sulle piste.

RENTAL LEARN FASTER SKI BETTER PACKAGE

- Have good time with satisfied skiers and better customer return rate through faster learning & better skiing. 100% guaranteed with Elan learning package
- Complete product package for accelerated learning
- Rental equipment to increase retention rate



JUNIOR PACKAGE



EXPLORE PRO QUICK SHIFT/TRACK



EXAR PRO FLAT/TRACK



FREELINE CAMO QUICK SHIFT



SKI BOOTS: 16.5-22.5



EXPLORE U-FLEX



It's my opinion that this technology is only going to increase the fun factor and accelerate the learning for kids all over the world! Watching my 6 year old, Lachlan, move onto the U-flex boots and skis was remarkable. With all that additional flex available to him he was able to access the value of a shaped ski when going slow, and left what we ski instructors call "rail road tracks" in the snow.

Georgie Bremner

Buttermilk School Manager | Aspen Skiing Company



Finally there is a new and perfect working ski and shoe system on the market. The U-Flex system makes skiing much easier and the kids will get success faster than with normal skis. The flexing ski boot is very comfortable and the kids can do nearly everything with them. A system which makes the kids and also the ski teachers happy.

Andreas Achmüller

ski school chief ULLR Ski and Snowboard school



U-Flex is an innovation underlining new findings recently released from a study conducted over a new method of teaching called SkiEdina, which objectively stating the advantages that U-Flex technology provides. SkiEdina was developed by the ski school's team of instructors, and aims to redefine the learning process by teaching parallel turns from the start, instead of focusing on the snowplow. The results clearly showed that U-Flex construction of the skis and boots provided significant enhancement to the learning process. www.schneeschule.at.

SkiEdina



Killington Resort in Killington, Vt., is the winner of the 2015 National Ski Areas Association (NSAA) Conversion Cup Challenge. This annual award recognizes resorts across the country that have developed outstanding programs to convert new skiers and snowboarders into lifelong enthusiasts. Killington managed to execute a new "learn-to" program in last to seasons, the 4-Day Elan Discovery Program, which offered a unique incentive to 900 ski students to complete the four-day series: their own pair of skis, free of charge. The overall results of Killington's conversion efforts are impressive. A total of 98 percent of participants have completed the program so far, and 96 percent say they are likely to continue to ski or ride.

Killington Resort

WINS NSAA 2015 CONVERSION CUP AWARD

FLEXING SKI



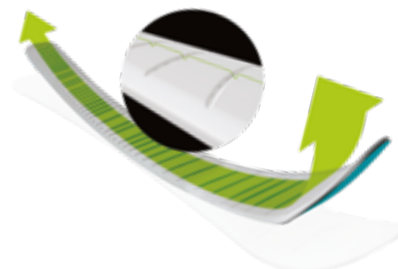
PROBLEM

- E** Stiff flex = Slow learning
- D** Steifer Flex = Langsames Lernen
- F** Trop de rigidité = Apprentissage plus long
- I** Sci rigido = Apprendimento lento



IDEA

- E** Extreme flex on short length
- D** Sehr weicher Flex bei kurzer Länge
- F** Extrême souplesse Sur une longueur courte
- I** Flessibilità elevata nelle lunghezze basse



SOLUTION U-FLEX

- E**
 - 25% softer
 - Easy turning = Simple learning
- D**
 - 25% + weicher
 - Leichtes Drehen = Einfaches Lernen
- F**
 - 25% plus souple
 - Virages facilités= Simple pour apprendre
- I**
 - 25% + flessibile
 - Curva facile = Apprendimento semplice

FLEXING SKI BOOTS



- E** Flexing ski boot
- D** Flexender skischuh
- F** Une chaussure de ski flexible
- I** Flessibilità dello scarpone



- E** Keeping the feet warm
- D** Die füsse bleiben wärmer
- F** Les pieds restent encore plus au chaud
- I** I piedi restano più caldi



- E** Movable sole
- D** Die Sohle passt sich der Biegung
- F** La semelle bouge
- I** La suola si muove

RENTAL COLOR CODE

COLOR CODE

	120	130	140	150	160	170	175
EXPLORE 76							
EXPLORE 72							

	70	80	90	100	110	120	130	140	150
EXAR PRO									
EXPLORE PRO									



SP EXAR

SALES CODE: CD974617

PROFILE: Aluminium

TUBE: Ø18mm

LENGTH (CM): 110-135

BASE COLOR: White / Green

GRIP: Ergonomic Rental transparent grip

STRAP: System strap

BASKET/TIP: Basket 55/90mm + steel

SPECIAL FEATURE: Color Code

2018/19 MODEL	HD POWER SHELL	STRUCTURED TOP SHEET	DURA SHIELD	SEMI CAP	CAP CONSTRUCTION	COLOR CODING	SINTERED RUNNING BASE	THICKER EDGES

SLX FUSION				•			•	•
SL FUSION				•			•	•
GSX FUSION				•			•	•
SLX WAVEFLEX POWER SHIFT		•		•			•	•
GSX WAVEFLEX POWER SHIFT		•		•			•	•
AMPHIBIO 88 XTI FUSION				•			•	•
AMPHIBIO 84 XTI FUSION				•			•	•
AMPHIBIO 84 TI POWER SHIFT				•			•	•
AMPHIBIO 16 TI2 FUSION		•		•			•	•
AMPHIBIO 14 TI FUSION		•		•			•	•
AMPHIBIO 12 TI POWER SHIFT		•		•			•	•
SPEED MAGIC POWER SHIFT		•		•			•	•
INTERRA POWER SHIFT		•		•			•	•
INSOMNIA POWER SHIFT		•		•			•	•

AMPHIBIO 10 TI POWER SHIFT		•		•			•	•
AMPHIBIO 8 POWER SHIFT		•			•		•	•
IBEX 78				•			•	•
DELIGHT SUPREME POWER SHIFT		•		•			•	•
DELIGHT PRIME LIGHT SHIFT		•		•			•	•
DELIGHT STYLE LIGHT SHIFT					•			•
RIPSTICK 86 RNT POWER SHIFT				•			•	•
RIPSTICK 86W RNT POWER SHIFT				•			•	•
SLING SHOT DEMO TRACK		•			•	•		•
EXPLORE 82 POWER SHIFT / FLAT		•		•			•	•

ELEMENT GREEN LIGHT SHIFT	•					•	•	•
ELEMENT BLUE ORANGE LIGHT SHIFT	•					•	•	•
ELEMENT WHITE BLUE LIGHT SHIFT	•					•	•	•
ELEMENT BLACK BLUE LIGHT SHIFT	•					•	•	•
ELEMENT 76 LIGHT SHIFT / TRACK	•	•				•		•
ELEMENT 76 RS LIGHT SHIFT / TRACK	•	•					•	•
EXPLORE X LIGHT SHIFT / FLAT		•			•	•		•
EXPLORE ERISE 76 FLAT/TRACK			•		•	•		•
EXPLORE 72 TRACK			•		•	•		•
JUNIOR								
EXPLORE PRO QUICK SHIFT/TRACK		•			•	•		•
EXAR PRO FLAT		•			•	•		•
FREELINE CAMO SHIFT		•			•			•
FREELINE CAMO R TRACK		•			•			•



+NANOTECH
RUNNING BASE



SLX Fusion

CODE_ AAKEBT18

PROFILE_ Arrow Rocker

TECHNOLOGY_ Arrow Technology, RST Sidewall, Response Frame Woodcore, Dual Ti, NanoTech running base

GEOMETRY_ 121/68/104

LENGTH RADIUS_ 155(11), 160(12), 165(12.8), 170(13.5)

SYSTEM/PLATE_ Fusion + Arrow Carbon Plate /RacePlate EVO 14 + Arrow Carbon Plate

BINDING_ ELX 12.0 FUSION GW B85 / ER 17.0 FF EVO

Powered agility

Explode from one quick turn to the next with a ferociousness like never before. The SLX Fusion redefines “high energy” as this ski packs a punch from tip to tail. Go fast, keep it tight –always good times!



+NANOTECH
RUNNING BASE



SL Fusion

CODE_ AALEET18

PROFILE_ Arrow Rocker

TECHNOLOGY_ Arrow Technology, RST Sidewall, Response Frame Woodcore, MonoTi, NanoTech running base

GEOMETRY_ 121/68/104

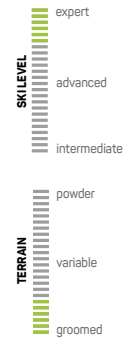
LENGTH RADIUS_ 155(11), 160(12), 165(12.8), 170(13.5)

SYSTEM/PLATE_ Fusion + Arrow Plate

BINDING_ ELX 11.0 FUSION GW B85

Slalom Carver

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



+NANOTECH
RUNNING BASE



GSX Fusion

CODE_ AAJEEQ18

PROFILE_ Arrow Rocker

TECHNOLOGY_ Arrow Technology, RST Sidewall, Response Frame Woodcore, Dual Ti, NanoTech running base

GEOMETRY_ 110/69/94

LENGTH RADIUS_ 170(17.4), 175(19.0), 180(21.2)

SYSTEM/PLATE_ Fusion + Arrow Carbon Plate /RacePlate EVO 14 + Arrow Carbon Plate

BINDING_ ELX 12.0 FUSION GW B85 / ER 17.0 FF EVO

Speed & Power

If crystal clear early mornings and freshly groomed slopes get your adrenaline pumping - if speed is your friend and fast long turns are your addiction - if you leave behind nothing but a vapor trail - then the GSX Fusion is the Elan ski for you.



SLX WAVEFLEX Power Shift

CODE_ AAMDAV17

PROFILE_ Camber

TECHNOLOGY_ WaveFlex, RST sidewall, Laminated Woodcore, Dual Ti*

GEOMETRY_ 112/65/94, 107/66/102, 116/66/104*

LENGTH RADIUS_ 145(10,9), 150(11,3), 155(11,5)*, 160(12,1)*, 165(12,9)*, 170*(13,4)*

SYSTEM/PLATE_ Power Shift

BINDING_ ELS 11.0 SHIFT
BLK/SMOKE

Slalom Carver

Same race car with less octane than the Elan SLX Fusion, the Elan Slx Waveflex is plenty sportive for your Sunday drive, but more forgiving and with a slightly broader sweet spot that allows you to rip short turns longer on the same tank of gas.



GSX WAVEFLEX Power Shift

CODE_ AAMDAS17

PROFILE_ Camber

TECHNOLOGY_ WaveFlex, RST sidewall, Laminated Woodcore, Dual Ti*

GEOMETRY_ 103/65/88*, 110/67/96

LENGTH RADIUS_ 152(15,2)*, 158(17,1)*, 164(15,9), 170(17,2), 176(18,6), 182 (20,0)

SYSTEM/PLATE_ Power Shift

BINDING_ ELS 11.0 SHIFT
BLK/SMOKE

Speed & Power

If crystal clear early mornings and freshly groomed slopes get your adrenaline pumping - if speed is your friend and fast long turns are your addiction - if you leave behind nothing but a vapor trail - then the Gsx Waveflex is the Elan ski for you.



AMPHIBIO 88 XT1 Fusion

CODE_ ABAEDQ18, ABCEDT18 (flat)

PROFILE_ Amphibio

TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, RST sidewall, Laminated Woodcore, XTi

GEOMETRY_ 135/88/116

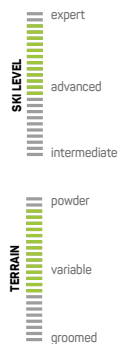
LENGTH RADIUS_ 170(15,5), 176(17,2), 184(19,0)

SYSTEM/PLATE_ Fusion / Flat

BINDING_ ELX 12.0 FUSION GW B95

The widest in the range

Wide enough for off-piste but still crushing the groomers from time to time, this perfect all mountain weapon rips soft snow in the morning and powers through groomers with speed and precision at end of the day.



AMPHIBIO TECHNOLOGY
(4D)

AMPHIBIO 84 XTi Fusion

CODE_ ABBDYZ18, ABBEAD18 (flat)

PROFILE_ Amphibio

TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, RST sidewall, Power Woodcore, XTi

GEOMETRY_ 131/84/112

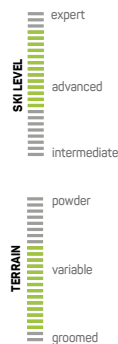
LENGTH RADIUS_ 164(14.6), 170(15.8), 176(17.1), 182(18.5)

SYSTEM/PLATE_ Fusion / Flat

BINDING_ ELX 12.0 FUSION GW B85

The new standard

They say that 40 is the new 30, but don't believe it. 40 is still 40. BUT, the 84mm is the new 78mm! 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.



AMPHIBIO TECHNOLOGY
(4D)

AMPHIBIO 84 TI Power Shift

CODE_ ABDEAK18, ABDEAK18 (flat)

PROFILE_ Amphibio

TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, RST sidewall, Power Woodcore, Mono Ti

GEOMETRY_ 131/84/112

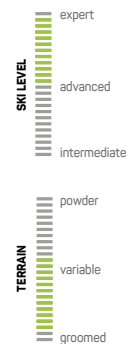
LENGTH RADIUS_ 164(14.6), 170(15.8), 176(17.1), 182(18.5)

SYSTEM/PLATE_ Power Shift / Flat

BINDING_ ELX 11.0 SHIFT GW B85

100% fun factor

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



AMPHIBIO TECHNOLOGY
(4D)
+ NANO TECH
running base

AMPHIBIO 16 TI2 Fusion

CODE_ ABHDZJ18

PROFILE_ Amphibio

TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, RST sidewall, Response Frame Woodcore, Dual Ti, NanoTech running base

GEOMETRY_ 121/73/104

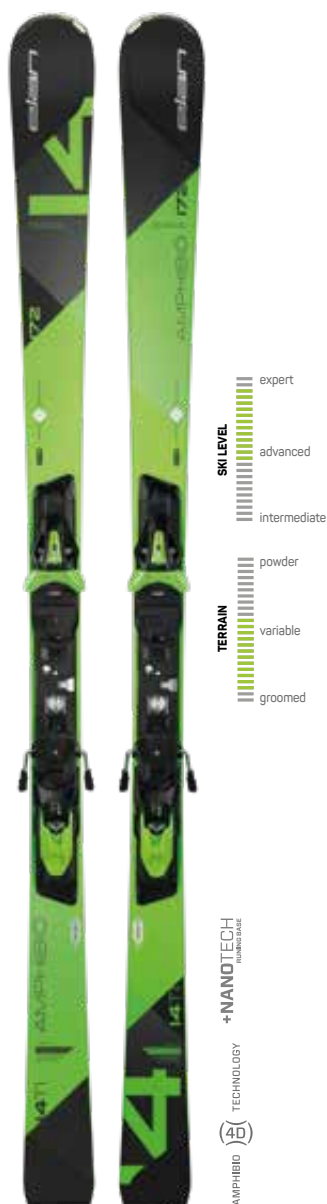
LENGTH RADIUS_ 160(13.3), 166(14.5), 172(15.7), 178(17.0)

SYSTEM/PLATE_ Fusion

BINDING_ ELX 12.0 FUSION GW B85

A piste machine

Please fasten your seatbelt because the Amphibio 16 TI2 is about to take you on the ride of your life. The ultimate ski for groomed snow, this ski is more powerful than a twin turbo and rips long arcs at speed, yet it is nimble enough for tight tracks.



AMPHIBIO 14 TI Fusion

CODE_ ABIDZM18

PROFILE_ Amphibio

TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, RST sidewall, Response Frame Woodcore, Mono Ti, NanoTech running base

GEOMETRY_ 121/73/104

LENGTH RADIUS_ 160(13.3), 166(14.5), 172(15.7), 178(17.0)

SYSTEM/PLATE_ Fusion

BINDING_ ELX 11.0 FUSION GW B85

The all-mountain solution

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 Ti. Built for quickness, designed to shatter heart monitors.



AMPHIBIO 12 TI Power Shift

CODE_ ABJDZQ18

PROFILE_ Amphibio

TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, RST sidewall, Power Woodcore, Mono Ti

GEOMETRY_ 125/78/107

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

SYSTEM/PLATE_ Power Shift

BINDING_ ELX 11.0 SHIFT GW B85

Weekend warrior

Finding one ski that does everything on groomed runs just got easier with the Amphibio 12 Ti. 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.



SPEED MAGIC Power Shift

CODE_ ACADYJ18

PROFILE_ Arrow Rocker

TECHNOLOGY_ Arrow Technology, RST Sidewall, Response Frame Woodcore, MonoTi

GEOMETRY_ 119/68/102

LENGTH RADIUS_ 145(10.2), 150(10.5), 155(11), 160(12), 165(12.8)

SYSTEM/PLATE_ Power Shift + Arrow Plate

BINDING_ ELX 11.0 SHIFT GW B85

Racing DNA with Lightskiing tuning

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. Guys, beware!



INTERRA Power Shift

CODE_ ACBDYR18

PROFILE_ Amphibio

TECHNOLOGY_ Amphibio 4D Technology, RST sidewall, Dualite Woodcore, Dual Shape, Mono Ti

GEOMETRY_ 130/83/112

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

SYSTEM/PLATE_ Flat / Power Shift

BINDING_ ELW 11.0 SHIFT GW B85

The new standard

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



INSOMNIA Power Shift

CODE_ ACCDYK18

PROFILE_ Amphibio

TECHNOLOGY_ Amphibio 4D Technology, RST sidewall, Trulite Woodcore, Dual Shape, Mono 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 GW B85

Style, speed, comfort

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



AMPHIBIO 10 TI Power Shift

CODE_ ABKEDZ18

PROFILE_ Amphibio

TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, DST sidewall, Power Woodcore, Mono Ti

GEOMETRY_ 127/77/105

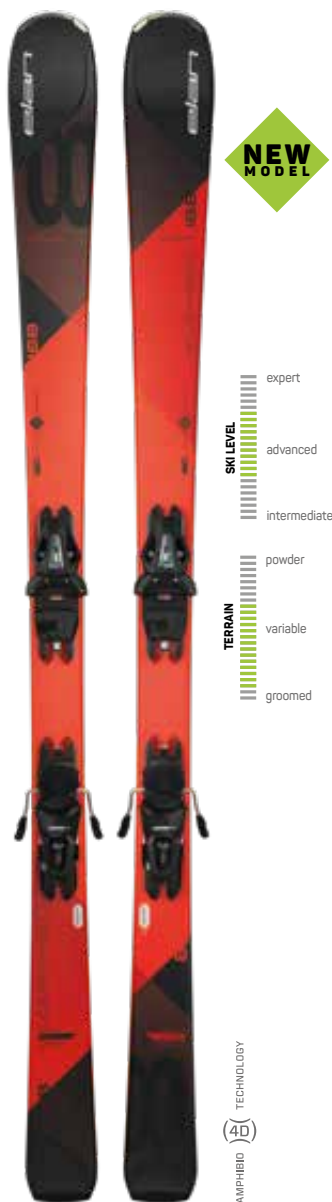
LENGTH RADIUS_ 146(10.4), 152(11.5), 160(12.9), 168(14.4), 176(16.0)

SYSTEM/PLATE_ Power Shift

BINDING_ ELS 11.0 SHIFT GW B85

Stoked on skiing

If you have an appetite for every slope and terrain, the Amphibio 10Ti is the perfect ski for your skiing sessions. With the innovative Amphibio technology and a smooth flex, be ready to own the hill with this universal performer.



AMPHIBIO 8 Power Shift

CODE_ ABLEEC18

PROFILE_ Amphibio

TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, DST sidewall, Power Woodcore, Fiberglass

GEOMETRY_ 127/77/105

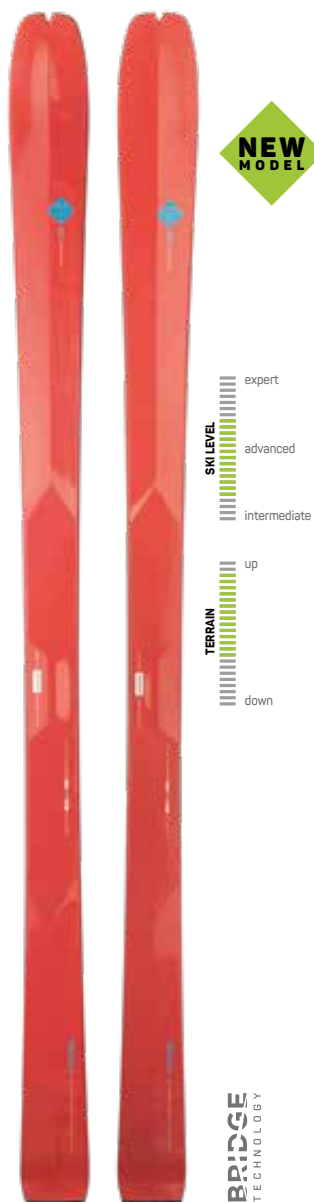
LENGTH RADIUS_ 152(11.5), 160(12.9), 168(14.4), 176(16.0)

SYSTEM/PLATE_ Power Shift

BINDING_ EL 10.0 SHIFT GW B85

It is ski time

For those who want to enjoy every ski day, the Amphibio 8 is the perfect ski for any condition, any terrain. New for 2018, the Amphibio 8 combines innovative 4D for ease and versatility for those who ski the entire mountain.



IBEX 78

CODE_ ADOEKL18

PROFILE_ Mountain Rocker

TECHNOLOGY_ Bridge technology, Laminated Woodcore, Vapor Inserts, Fiberglass

GEOMETRY_ 114/78/100

LENGTH RADIUS_ 149(16.0/15.0), 156(17.0/16.0), 163(18.0/17.0), 170(19.0/18.0), 177(20.0/19.0)

SYSTEM/PLATE_ Flat

WEIGHTS_ 1290g +/- 50g (163)

BINDING_ ION 12

First outdoor experience

Designed for active people who want to experience alpine touring for the first time, the IbeX 78 is the perfect ski to promote fast progression.



DELIGHT SUPREME Power Shift

CODE_ ACFDYU18

PROFILE_ Early Rise Rocker

TECHNOLOGY_ SlimShape Technology, RST sidewall, TubeLite woodcore, Fiberglass

GEOMETRY_ 125/78/107

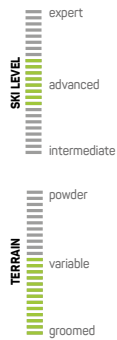
LENGTH RADIUS_ 146(10.6), 152(11.7), 158(12.8), 164(14.4)

SYSTEM/PLATE_ Power Shift

BINDING_ ELW 10.0 SHIFT GW B85

Designed for women, wanted by all

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 anything the mountain can dish out.



DELIGHT PRIME Light Shift

CODE_ ACGDYV18

PROFILE_ Early Rise Rocker

TECHNOLOGY_ SlimShape Technology, PST sidewall, Trulite woodcore

GEOMETRY_ 126/76/103

LENGTH RADIUS_ 146(10.5), 152(11.5), 158(12.6), 164(14.1)

SYSTEM/PLATE_ Light Shift

BINDING_ ELW 9.0 SHIFT GW B85

The lightest women's ski in the world

Get rid of the baggage with the Delight Prime, simply the lightest weight women's 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.



DELIGHT STYLE Light Shift

CODE_ ACHDYW18

PROFILE_ Early Rise Rocker

TECHNOLOGY_ SlimShape Technology, SupraLite core

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 GW B85

Easy skiing

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



RIPSTICK 86 RNT Power Shift

CODE_ ADGEMD18

PROFILE_ Mountain Rocker

TECHNOLOGY_ TNT technology, SST sidewall, TubeLite Woodcore, VaporTip, Fiberglass

GEOMETRY_ 128/87/108

LENGTH RADIUS_ 163(15.4), 170(16.2), 177(17.6), 184(19.2)

SYSTEM/PLATE_ Power Shift

BINDING_ ELS 11.0 SHIFT GW B9



TNT
TECHNOLOGY

RIPSTICK 86W RNT Power Shift

CODE_ ADGEHW18

PROFILE_ Amphibio

TECHNOLOGY_ TNT technology, SST sidewall, TubeLite Woodcore, VaporTip, Fiberglass

GEOMETRY_ 127/87/106

LENGTH RADIUS_ 152(13.7), 159(15.4), 166(16.0), 173(17.6)

SYSTEM/PLATE_ Power Shift

BINDING_ ELS 11.0 SHIFT GW B90



SLING SHOT DEMO Track

CODE_ ABRCVL17

PROFILE_ JIB Rocker

TECHNOLOGY_ Monoblock, Laminated Woodcore, Fiberglass

GEOMETRY_ 118/86/113

LENGTH RADIUS_ 149(11.9), 156(12.9), 161(14.0), 166(15.2), 171(16.3), 176(17.5)

SYSTEM/PLATE_ Track

BINDING_ ESP 10.0 TRACK GW PM



EXPLORE 82 Power Shift / Flat

CODE_ AGADQQ17, AGADMA17 (flat)

PROFILE_ Mountain Rocker

TECHNOLOGY_ Full Power Cap, Power Woodcore, Vapor Inserts, Fiberglass

GEOMETRY_ 123/82/106

LENGTH RADIUS_ 152(12.4), 160(14.0), 168(15.7), 176(17.6)

SYSTEM/PLATE_ Flat / Power Shift

BINDING_ EL 10.0 SHIFT GW B85



**NEW
MODEL**



**GROOVE
TECHNOLOGY**

ELEMENT GREEN Light Shift

CODE_ ABLEFL18

PROFILE_ Parabolic Rocker

TECHNOLOGY_ Groove Technology, Power Shell, Dual Woodcore, Fiberglass

GEOMETRY_ 127/76/102

LENGTH RADIUS_ 152(12.0), 160(13.5), 168(15.2), 176(16.9)

SYSTEM/PLATE_ Light Shift

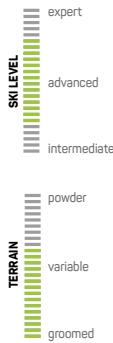
BINDING_ EL 10.0 SHIFT GW B85

Love at first carve

The Element skis will boost your confidence everyday on snow. They bring harmony to the skiing experience, with a constant source of balance and control to link turns all day long. Equipped with a Parabolic Rocker profile, the Element skis are enhanced with Groove Tech and a Power Shell to provide the confidence learning skiers need to go faster and take on more challenging terrain.



**NEW
MODEL**



**GROOVE
TECHNOLOGY**

ELEMENT BLUE ORANGE Light Shift

CODE_ ABLEFM18

PROFILE_ Parabolic Rocker

TECHNOLOGY_ Groove Technology, Power Shell, Dual Woodcore, Fiberglass

GEOMETRY_ 127/76/102

LENGTH RADIUS_ 152(12.0), 160(13.5), 168(15.2), 176(16.9)

SYSTEM/PLATE_ Light Shift

BINDING_ EL 10.0 SHIFT GW B85



**NEW
MODEL**



**GROOVE
TECHNOLOGY**

ELEMENT WHITE BLUE Light Shift

CODE_ ABLEJX18

PROFILE_ Parabolic Rocker

TECHNOLOGY_ Groove Technology, Power Shell, Dual Woodcore, Fiberglass

GEOMETRY_ 127/76/102

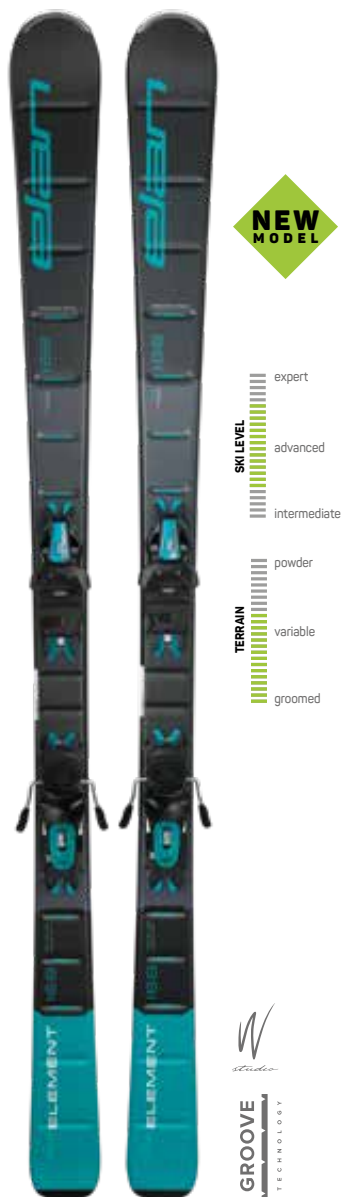
LENGTH RADIUS_ 144(10.6), 152(12.0), 160(13.5), 168(15.2)

SYSTEM/PLATE_ Light Shift

BINDING_ ELW 9.0 SHIFT GW B85

COLOR
CODE

COLOR
CODE



ELEMENT BLACK BLUE Light Shift

CODE_ABLEMM18

PROFILE_ Parabolic Rocker

TECHNOLOGY_ Groove Technology, Power Shell, Dual Woodcore, Fiberglass

GEOMETRY_ 127/76/102

LENGTH RADIUS_ 144(10.6), 152(12.0), 160(13.5), 168(15.2)

SYSTEM/PLATE_ Light Shift

BINDING_ ELW 9.0 SHIFT GW B85

ELEMENT 76 Light Shift / Track

CODE_AGDEHC18, AGBEGL18 (track)

PROFILE_ Parabolic Rocker

TECHNOLOGY_ Groove Technology, HD Power Shell, Dual Woodcore, Fiberglass

GEOMETRY_ 127/76/102

LENGTH RADIUS_ 120(7.4), 130(8.9), 140(10.6), 150(12.0), 160(13.5), 170(15.2), 175(16.9),

SYSTEM/PLATE_ Light Shift / Track

BINDING_ EL 10.0 SHIFT GW B85 / ESP 10.0 TRACK GW PM

ELEMENT 76 RS Light Shift / Track

CODE_AGDEKC18, AGBEKD18 (track)

PROFILE_ Parabolic Rocker

TECHNOLOGY_ Groove Technology, HD Power Shell, Dual Woodcore, Fiberglass

GEOMETRY_ 127/76/102

LENGTH RADIUS_ 120(7.4), 130(8.9), 140(10.6), 150(12.0), 160(13.5), 170(15.2), 175(16.9),

SYSTEM/PLATE_ Light Shift / Track

BINDING_ EL 10.0 SHIFT GW B85 / ESP 10.0 TRACK GW PM



COLOR
CODE

COLOR
CODE



EXPLORE X Light Shift / Flat

CODE_ AGFEGG18, AGFEAC18 (flat)

PROFILE_ Parabolic Rocker

TECHNOLOGY_ Dynaflex Technology, Full Power Cap, Synflex Core, Fibreglass

GEOMETRY_ 114/72/103

LENGTH RADIUS_ 138(9.5), 144(10.5), 152(11.9), 160(13.4), 168(15.0)

SYSTEM/PLATE_ Flat / Light Shift

BINDING_ EL 10.0 SHIFT GW B85



EXPLORE ERISE 76 Flat/Track

CODE_ AG3ABV15 (flat), AGDEQZ18 (track),

PROFILE_ Parabolic Rocker

TECHNOLOGY_ Express, Monoblock, Complex Woodcore, Fibreglass

GEOMETRY_ 117/74/101, 118/75/102, 119/76/103, 120/77/104, 121/78/105

LENGTH RADIUS_ 130(8.7), 140(11.1), 150(12.5), 160(14.1), 170(15.8), 175(17.5)

SYSTEM/PLATE_ Flat / Track

BINDING_ EL 10.0 QT BLK/SMOKE, ESP 10.0 TRACK PM



EXPLORE 72 Track

CODE_ AGEEQC18

PROFILE_ Early Rise Rocker

TECHNOLOGY_ Dura Shield Technology, Express, Monoblock, Complex Woodcore, Fibreglass

GEOMETRY_ 108/68/94, 116/73/100, 114/71/103*

LENGTH RADIUS_ 120(8.1), 130(8.7), 140(10.3)*, 150(11.6)*, 160(13.1)*, 170(14.7)*

SYSTEM/PLATE_ Flat / Quick Trick/ Track

BINDING_ EL 10.0 QT BLK/SMOKE, ESP 10.0 TRACK PM

COLOR
CODE

COLOR
CODE



EXPLORE PRO Quick Shift/Track

CODE_ AGKEGJ18, AGKEGH18 (track)

PROFILE_ Early Rise Rocker

TECHNOLOGY_ U-Flex Technology, Full Power Cap, Synflex Core, Fiberglass

GEOMETRY_ 101/67/91

LENGTH RADIUS_ 70(2.5), 80(3.5), 90(4.8), 100(6.3), 110(7.0), 120(8.6), 130(9.4), 140(11.2), 150(13.1)

SYSTEM/PLATE_ Quick Shift / Track

BINDING_ EL 4.5 7.5 AC SHIFT / ESP 7.5 TRACK PM / ESP 4.5 TRACK PM



EXAR PRO Flat

CODE_ AG7ASZ15

PROFILE_ Early Rise Rocker

TECHNOLOGY_ Full Power Cap, Synflex Core, Fiberglass

GEOMETRY_ 101/67/91

LENGTH RADIUS_ 70(2.5), 80(3.5), 90(4.8), 100(6.3), 110(7.0), 120(8.6), 130(9.4), 140(11.2), 150(13.1)

SYSTEM/PLATE_ Flat / Track

BINDING_ ESP 7.5 TRACK PM / ESP 4.5 TRACK PM



FREELINE CAMO Shift

CODE_ AG4CDS16

PROFILE_ Conventional

TECHNOLOGY_ Full Power Cap, Synflex Core, Fiberglass

GEOMETRY_ 115/76/105

LENGTH RADIUS_ 099(7.7), 125(8.5), 135(10.3)

SYSTEM/PLATE_ Quick Shift

BINDING_ EL 10.0 SHIFT GW B90



FREELINE CAMO R Track

CODE_ AGGEPX18

PROFILE_ Conventional

TECHNOLOGY_ Full Power Cap, Synflex Core, Fiberglass

GEOMETRY_ 115/76/105

LENGTH RADIUS_ 099(7.7), 125(8.5), 135(10.3)

SYSTEM/PLATE_ Track

BINDING_ ESP 10.0 TRACK GW PM

RENTAL COLOR CODING



TYROLIA RENTAL COLOR CODING*

275	v
267	-
259	-
251	p
243	-
235	-
227	-
219	g
211	-
203	-
195	-
187	-
183	-
S	

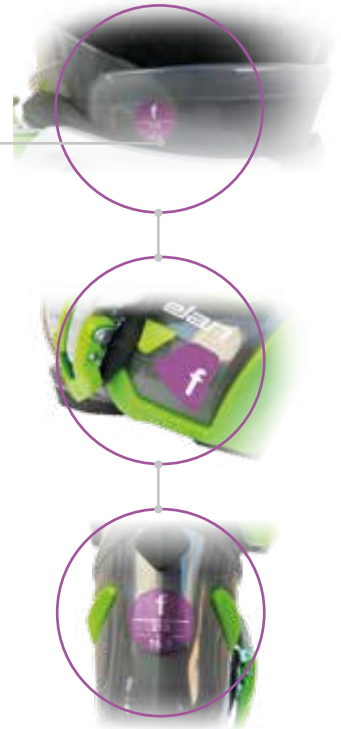
283	E
274	-
266	-
258	p
250	-
242	-
234	-
226	g
218	-
210	-
202	-
194	-
186	-
F	

4FACTOR&UFIT

279	r
271	c
263	-
255	-
247	-
239	m
231	-
223	-
215	g
207	-
199	-
191	z
183	-
4-f	
B	

283	r
278	-
270	-
262	-
254	n
246	-
238	j
230	-
222	t
214	-
206	-
198	-
190	-
uFit	
S	

r	265	mm	21,5
r	265	mm	22,5
n	249	mm	20,5
j	233	mm	18,5
j	233	mm	19,5
f	218	mm	16,5
f	218	mm	16,5



EXPLORE

SALES CODE: RBJR0114, RBJR0214

TECHNOLOGY: U-Flex, Volume Control Plate (VCP)

CONSTRUCTION: Cabrio construction

SHELL: Polipropylene

LINER: Thermo Insulation

SIZE RANGE: 16.5, 17.5, 18.5, 19.5, 20.5, 21.5, 22.5

BUCKLES: 1 nylon buckle (16.5 – 19.5), 2 nylon buckles (20.5- 22.5)

BENEFITS: Color coding - Easy skiing - Warm feet - Easy entry

EXPLORE XP

SALES CODE: RBJX0114, RBJX0214

TECHNOLOGY: U-Flex, Volume Control Plate (VCP)

CONSTRUCTION: Cabrio construction

SHELL: Polyurethane

LINER: Thermo Insulation

SIZE RANGE: 16.5, 17.5, 18.5, 19.5, 20.5, 21.5, 22.5

BUCKLES: 1 nylon buckle (16.5 – 19.5), 2 nylon buckles (20.5- 22.5)

BENEFITS: Color coding - Easy skiing - Warm feet - Easy entry

RENTAL
SNOWBOARD



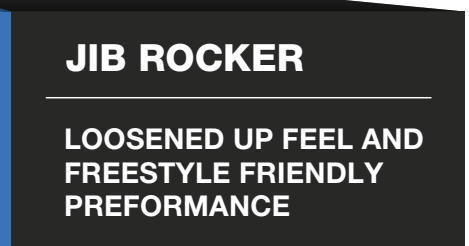
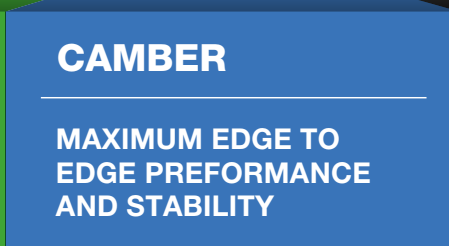
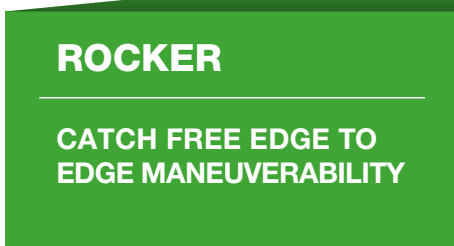
RENTAL SNOWBOARD THE RIGHT PRODUCT

E Easy selection of products for your customers.

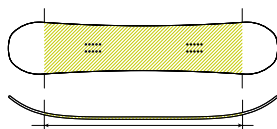
F Sélection facile des modèles qui conviennent aux utilisateurs.

D Einfache Produktauswahl für unsere Kunden.

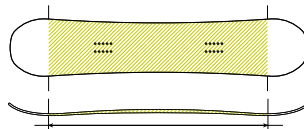
I Facile scelta dei prodotti per i vostri clienti.



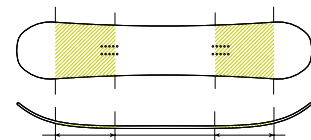
+ STEERING GUIDING



+ EDGE GRIP



+ EDGE ENGAGEMENT
+ EASY TURNING



FOR EASIER SLIDING
AND TURN INITIATION.

FOR EASY CARVING
AND MAXIMUM
RESPONSIVENESS.

FOR EASIER TURN
INITIATION AND
FREESTYLE MANEUVERS.

E Better customer return rate with satisfied customers.

F Meilleur retour client, et des skieurs satisfaits.

D Verbessertes Kundenrücklauf mit überzeugten Skifahrern.

I Un alto numero di clienti di ritorno più soddisfatti.

ASPIRING

INTERMEDIATE

ADVANCED



JUNIOR



EXPLORE U-FLEX

- Extremely short - Only 75cm long and extremely soft snowboard.



The Elan rental snowboard collection makes snowboarding fun and easy. It features a range of performance that ensures that riders of all ability levels, from beginner to advanced, have the right gear to keep them stoked while out on the slopes. And in the rental shop the color-coding system and easy adjustability of the products make it simple to get each rider exactly what they need, getting them out riding quicker than ever.

Blaise Rosenthal,
Former professional snowboarder

RENTAL SNOWBOARD PROVEN DURABILITY

E More rent hours per investment.

F Investissement rentabilisé par un surcroît d'heures de location.

D Höhere Rentabilität durch mehr Verleihstunden.

I Più ore di noleggio a parità di investimento.

1

E Thicker 360° steel edges.

D Verstärkte 360° Stahlkanten.

F Carres acier 360° plus épaisses.

I Lamine a 360° più grosse.

2

E Structured durable and scratch resistant top sheet.

D Langlebige, strukturierte und kratzfeste Oberfläche.

F Dessus structuré résistant à l'usure et aux coups de carres.

I Superficie superiore resistente all'usura ed alle lamine.



3

E Tip an tail protector.

D Protektoren an Skispitzen und -enden.

F Protection de spatule et talon.

I Protezione di punta e coda.

4

E Thicker, low maintenance running base.

D Dickere, pflegeleichte Lauffläche.

F Semelle plus épaisse, nécessitant peu de maintenance.

I Soletta più spessa che necessita poca manutenzione.

RENTAL SNOWBOARD BOARDS TECHNOLOGY

E

1. Structured durable and scratch resistant top sheet
2. Unique barcode identification
3. Thicker 360° steel edges
4. Color coded running base, sidewalls and top sheet
5. Thicker, low maintenance running base
6. Tip and tail protector
7. Wide and SuperWide shape for large feet
(sizes 160W, 165W, 167SW, 171SW)
8. One piece slanted sidewalls

D

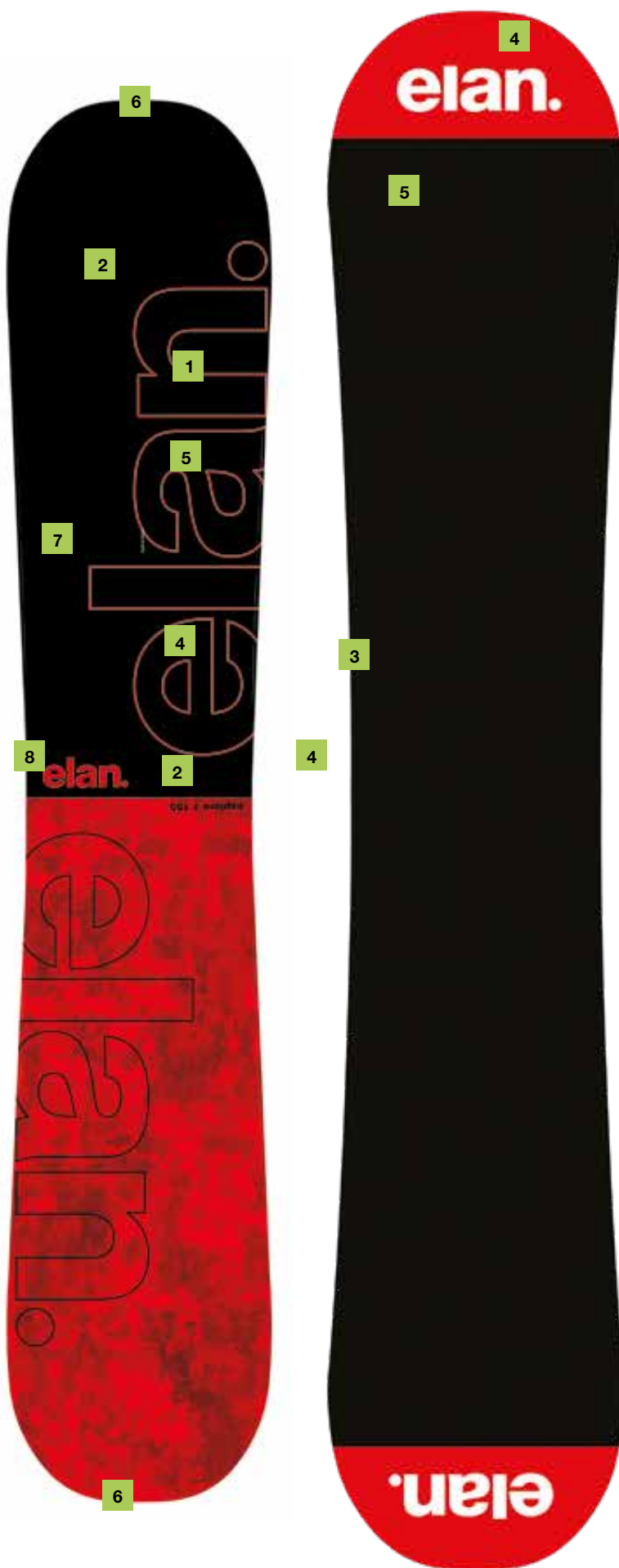
1. Haltbares und unempfindliches Topsheet
2. Eindeutige Barcode Identifikation
3. Dickere 360° umlaufende Stahlkanten
4. Lauffläche, Profil und Oberseite kodiert nach Farbe
5. Dickere und sehr pflegeleichte lauffläche
6. Protektoren an Skispitzen und -enden
7. Form Wide und SuperWide für breitere Fußform
(Größen 160W, 165W, 167SW, 171SW)
8. Schräges, einteiliges Profil

F

1. Durable et résistante structure du topsheet
2. Unique code barres d'identification
3. Carres en acier plus 360° plus épais
4. Semelle, chants et topsheet codifiés par couleur
5. Base plus épaisse et moins d'entretien requière
6. Protection de spatule et talon
7. Forme Wide et SuperWide pour pieds plus larges
(tailles 160W, 165W, 167SW, 171SW)
8. Chants inclinés en une seule pièce

I

1. Struttura solida e duratura in materiale anti graffio
2. Codice a barre identificativo
3. Solide lamina a 360° in acciaio
4. Codice colore su soletta, fianchi e superficie superiore
5. Soletta solida che necessita di poca manutenzione
6. Protezione in punta e coda
7. Foema larga e Super Larga per piedi grandi
(Taglie 160W, 165W, 167SW, 171SW)
8. Fianchi verticali in pezzo unico



RENTAL SNOWBOARD BINDINGS TECHNOLOGY



E

1. Quick tool free adjustability
2. Ankle strap reinforcement frame with bar code pocket**
3. Durable base plate and high back
4. Color coding
5. Toe heel and high back cushion pads
6. Dual toe strap*
7. Strong 2-piece PA buckles



F

1. Rapide ajustements à la main
2. Plastique de renforcement sur la sangle arrière, avec poche pour code barres**
3. Durable embase et highback
4. Couleur codée
5. Pads au niveau de l'avant-pied, sous le talon et dans la partie arrière
6. Double sangle avant*
7. Solides Boucles en PA 2 pièces

D

1. Schnelle werkzeugfreie verstellbarkeit
2. Riststrap mit verstärkten zügen und barcode tasche**
3. Haltbare baseplate und highback
4. Farbkodierung
5. Dämpfungsauflagen im Zehen-, Fersen- und Highback-Bereich
6. Dual toe strap*
7. PA buckles

I

1. Regolazione rapida senza attrezzi: come mostra la figura (pedale gaz, straps e inclinazione dell' high back)
2. Strap della caviglia rinforzato e con custodia per inserire il codice a barre**
3. Resistente piastra base e high back
4. Codice colorato
5. Toe heel e high back con supporto imbottito
6. Dual toe strap*
7. Cricchetti resistenti in PA

* Available with Rental VIP Accelerator

** Available with Rental Basic Accelerator

RENTAL SNOWBOARD BOOTS TECHNOLOGY



E

1. Reinforced construction and durable materials
2. Rubber lace protector
3. Color coded size label
4. Barcode sleeve
5. Antibacterial EVA liner without laces

F

1. Construction renforcée et matériaux durables
2. Protecteur du lacet en gomme
3. Etiquette de pointures à couleur codée
4. Fenêtre à code barres
5. Chaussou EVA antibactérien sans lacing

D

1. Verstärkte Konstruktion und besonders haltbare Materialien
2. Schnurbandschoner aus Gummi
3. Farbkodierte Größenlabel
4. Barcodehüllen
5. Antibakterieller Innenschuhe ohne schnurung

I

1. Costruzione rinforzata e materiali duraturi nel tempo
2. Protezione dei lacci in gomma
3. Codice della taglia colorato
4. Custodia per il codice a barre
5. Scarpa interna in materiale EVA antibatterico

Full sizes/Alle grössen/Pointures a nombre entier /
Numerazione piena Americana



Barcode pocket
and Color coded
size label

RENTAL COLOR CODING CHART

Snowboards	Bindings	Boots			Color coding
		US	EUR	MONDO	
95 – 125	S	2 – 6	32 – 37 1/3	200 – 240	Yellow
135 – 145	SM	7 - 9	38 2/3 – 41 1/3	250 – 270	Orange
150 – 160	ML	10 - 11	42 2/3 – 44	280 – 290	Red
160 – 170	ML	12 - 13	45 1/3 – 46 2/3	300 - 310	Blue

RENTAL SNOWBOARD BOARDS COLLECTION



COLOR
CODE



EXPLORE C

CODE_ BRC80218

PROFILE_ Hyper Camber

TECHNOLOGY_ Control Woodcore

GEOMETRY_ 272.5/233/272.5, 280/240/280,
283.5/243/283.5, 291.5/247/291.5,
295/252/295, 299/255/299

LENGTH RADIUS_ 135(6.1), 140(6.3), 145(6.5),
150(6.7), 155(7.4), 160(7.5)



Recommended with:
FASTEC ACCELERATOR

COLOR
CODE



EXPLORE R

CODE_ BRC80418

PROFILE_ Jib Rocker

TECHNOLOGY_ Control Woodcore

GEOMETRY_ 272/232/272, 280/239/280,
283/242/283, 291/247/291, 297/250/297,
299/255/299, 321/278/313, 324/280/316,
326/284/320

LENGTH RADIUS_ 135(6.1), 140(6.3),
145(6.5), 150(6.7), 155(7.4), 160(7.5)



Recommended with:
RENTAL VIP ACCELERATOR

COLOR
CODE



EXPLORE PLUS R

CODE_ BRD80618

PROFILE_ All Terrain Rocker

TECHNOLOGY_ Response Woodcore

GEOMETRY_ 290/248/290, 292.5/250/292.5,
294.5/252.5/294.5, 297/255/297,
310/265/305, 320/275/313, 326/285/320

LENGTH RADIUS_ 135(6.6), 145(7.2), 150(7.5),
155(7.6), 160(7.8), 165(7.9), 170(9.1)



Recommended with:
RENTAL BASIC ACCELERATOR

COLOR
CODE



EXPLORE U-FLEX

CODE_ RE81018 (75, 85, 95),

PROFILE_ All Terrain Rocker

TECHNOLOGY_ Response Woodcore

GEOMETRY_ 195/179/195, 200/182/200,
205/183/205,

LENGTH RADIUS_ 75(4.3), 85(5.0), 95(5.5)

U-Flex and HotRocker give kids the best possible performance for learning to ride and having fun on the slopes!

Prodigy Micro comes with a hole in the tip for pulling kids around with a rope on the flat to get them used to riding and balancing on the board.



Recommended with:
RENTAL JUNIOR ACCELERATOR

RENTAL SNOWBOARD BINDINGS COLLECTION



RENTAL FASTEC

SM, ML

SALES CODE	CA962616XXX
PLATFORM	CBS base and Compact High back
STRAPS	Elliptical
PADDING	Standard
FIXATION	Quick Rental



RENTAL ACC VIP

SM, ML

SALES CODE	CA962816XXX
PLATFORM	Accelerator Base and Compact high back
STRAPS	Elliptical
PADDING	Standard
FIXATION	Quick Rental



RENTAL ACC BASIC

SM, ML

SALES CODE	CA963016XXX
PLATFORM	Accelerator Base and Compact high back
STRAPS	Elliptical
PADDING	Standard
FIXATION	Quick Rental

RENTAL SNOWBOARD JUNIOR BINDINGS COLLECTION

RENTAL SNOWBOARD JUNIOR BOOTS COLLECTION



RENTAL JUNIOR

SM, ML

SALES CODE	CA96321610S
PLATFORM	Accelerator base + Compact Lite High back
STRAPS	Elliptical
PADDING	Standard
FIXATION	Quick Rental

RENTAL

034-045

SALES CODE	KR965616XXX
OUT SOLE	Rubber + Cushion pads + Tongue pull strap
LACE	Regular lace + Alu hooks + Flex Window + Laceless liner
LINER	L1 liner + Tongue pull strap
SPECIAL FEATURE	Durable materials + Color coding
SIZES	020, 030, 040, 050, 060, 070, 080, 090, 100, 110, 120, 130



RENTAL

WITH THE U-GO COLLECTION
LEARNING AND TEACHING
ARE MORE FUN THAN EVER!

Introducing a new segment of Elan accessories for the 16/17 season.

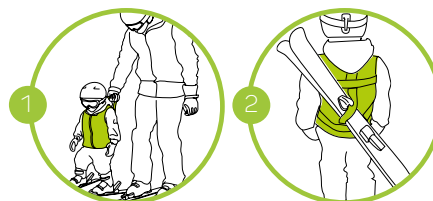
The U-GO collection is a group of products that help kids learn to ski and snowboard. These products are very useful, and can make life much easier for parents and instructors when teaching children how to make their first turns.

Not only do these products have teaching features, but they also have many alternative functions such as helping to carry equipment or pick a child up after a fall.

These products are a must for the first visits to the slope.



RENTAL U-GO COLLECTION



VEST

SALES CODE
PSU00616

PRODUCT DESCRIPTION

- The safety vest is ideal for children 2 to 7 years old that are just learning to ski or snowboard.
- The vest features a strap on the back, a zipper, and a lift ticket pocket.

PRODUCT SIZE

S: (2- 4 years old)
M: (5-7 years old)

USAGE

- 1_ Holding the strap allows for easily helping kids get on and off the chairlift, and is useful for picking them up when they fall.
 - 2_ Kid's skis can be fixed at the back side of the vest, so he or she can carry them easily.
- Bright colors stand out on the slopes.



PACK'N'GO BAG

SALES CODE
PSU00716

PRODUCT DESCRIPTION

Made from water-proof canvas with a drawstring closure at the top
SIZE: 100*90cm

PRODUCT SIZE

One size

USAGE

- 1_ Space to store all ski gear inside.
- 2_ Untie the string and the whole bag becomes a dry place to change children's boots
- 3_ Features a handy strap for easily carrying.



NECK WARMER

SALES CODE
PSU00116

PRODUCT DESCRIPTION

- Special neck warmer, that fastens in the back.
- Material: 100% cotton and polar fleece
- * Unisex

PRODUCT SIZE
One size
Size adjustable.

USAGE
Fastens in the back allowing it to be put on and taken off without removing the child's helmet.



STICKER PACK

SALES CODE
PSU00916

PRODUCT DESCRIPTION
Package include 5 sheets with 6 fun and 2 name tag stickers.

PRODUCT SIZE
One size

ADVICE
Affirmation prize to give a child to encourage improvement at skiing or snowboarding.



BALANCE BOARD

SALES CODE
PBSB0315

PRODUCT DESCRIPTION
Comes in three pieces wooden board,
small plastic roller and larger plastic roller.

PRODUCT SIZE
90x30 cm wooden board



USAGE

- Wooden board on plastic roller used for balance training.
- For recreation, balance training, athletic training, brain development, therapy, musical training and more.



BALANCE BOARD MINI

SALES CODE
PBSB0415

PRODUCT DESCRIPTION
Comes in three pieces wooden board,
small plastic roller and wooden chock.

PRODUCT SIZE
60x20 cm wooden board

