



Ski Catalog
25/26

elan™
Always Good Times



Always Good Times[®]

Good times are what Elan is all about, and the best times are those spent with friends and family in the mountains. Whether it's a family weekend road trip to your favorite local destination or a backcountry adventure with your best friends, it's always good times when you surround yourself with the people you're closest to.



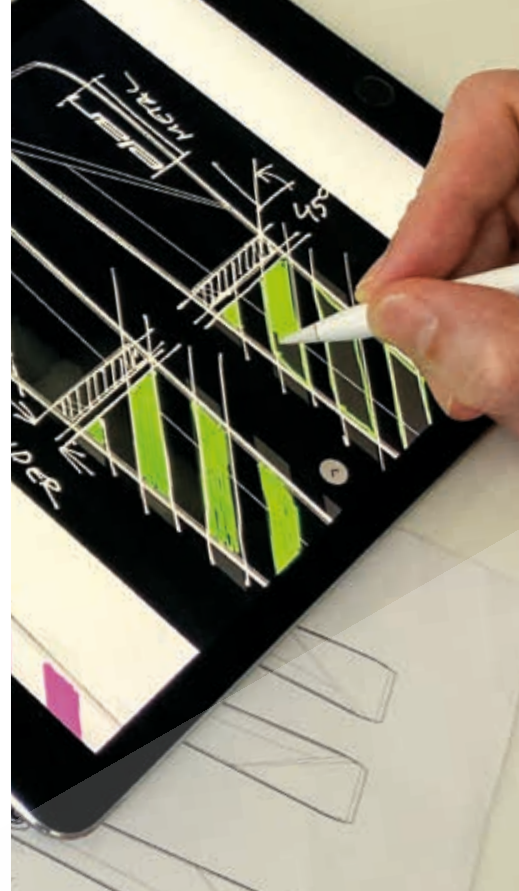
Handcrafted in the Slovenian Alps

ELAN is a dedicated ski manufacturer in the Slovenian Alps, with almost 80 years of experience building the best skis in the world, for friends and families who live the skiing lifestyle and are all about good times in the mountains.



Innovation Delivers experience.

At Elan, we've been innovating for decades for one simple purpose – to make the skiing experience better for everyone, from beginner to expert. Decades of constantly pushing the design envelope – from sidecuts to constructions, materials to production processes – we challenge ourselves to design the best performance, highest quality, state-of-the-art products for friends and families to enjoy great days on the mountain. It is with this uncommon valor that we have committed our brand to this one goal, and to deliver on our promise to make every day the best day on snow for Elan skiers.





At Elan W Studio we are dedicated to women's skiing. Led by our team of female designers, research and development specialists and engineers from across the Elan organization, with a simple mission: to create the best products with, and for, women skiers.

Our innovative approach is shaped by a desire to help more women enjoy the skiing lifestyle with greater confidence, and a sense of fun. W Studio skis perfectly meet the needs of everyday recreational skiers and those who've dedicated their lives to skiing. It's more than just excellent products, it's a movement, and a community.

We use a consumer-centred approach to design, innovation and construction, to address the performance needs and skiing experience of the Elan brand, for women. By listening to their preferences, and by fine-tuning our technology, the result is better products for women, which enhance confidence on every run, and in every turn.

W Studio skis, created by women for women to enjoy good times in the mountains, with friends and family.

Elan, Sustainable by nature.

Sustainability is a value that is deeply rooted in Elan's DNA. In fact, it's so ingrained in our culture, that we hardly noticed we've been committed to it for almost eighty years.

Every piece of equipment bearing the Elan name carries a guarantee of lasting quality and a commitment to environmental sustainability. Being sustainable by nature is a responsibility that shapes our business ethos and guides our production methods.

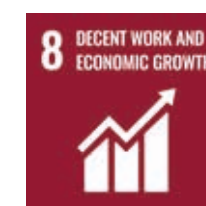
Sustainable business has been part of Elan's identity from its beginnings. Elan is the only international ski manufacturer that can claim to design, engineer, test, and handcraft skis in collaboration with advanced automation and sustainable business practices. The transfer of knowledge through multiple generations and efficient adaptation of our production processes allows us to have full vertical production at a single site in Begunje, Slovenia.



UN Sustainable Development Targets

Elan supports the achievement of the targets for sustainable development adopted by member states of the United Nations in 2015, representing a milestone on the global path to a more sustainable future.

Elan's Sports division approach to sustainable development is focused on these seven goals, from the United Nations framework.



Source: sdgs.un.org

FOUNDATIONS

Sustainability built upon experience.

Elan sourcing and manufacturing play a pivotal role in our sustainable development, by influencing the materials we use, their provenance and built-in sustainability, and in manufacturing the resource consumption, emissions and waste generated. These two drivers ultimately shape Elan's overall environmental footprint.

86% of all materials for ski production come from within a 400km radius of the Begunje factory. We are also actively searching for recycled materials for use in our ski production and we pioneered VOC free digital printing technology.

We have strong, sustainable foundations built upon from our experience, in these areas. For example, in our use of wood: 100% Controlled Harvesting.



FRAMEWORK



PEOPLE

People-friendly employer, with a culture of social and environmental responsibility.



PLANET

Sustainability at the centre of all our activities, to ensure a sustainable future.



ADDED VALUE

Added value is the foundation for investments in sustainable development and a greener future.

Find out more on Elan's sustainable approach here:



ELAN'S SUSTAINABILITY JOURNEY

Our progress so far.



2012
DIGITAL PRINTING

The first ski company to use industrialized digital printing technology with VOC-free UV-curable inks.

2018
LED LIGHTING

Installation of LED lighting across Begunje factory begins.

2021
GREEN STAR CERTIFICATE

Elan earned recognition as a 'Determined Challenger' which indicates our determination to fearlessly bring the company towards a carbon neutral operation.

2021
GHG EMISSIONS CERTIFICATION

Start of GHG (Greenhouse Gas emissions) Scope 1 & 2 measurement and independent certification process, for Begunje factory.

2021
PREPREG TECHNOLOGY

Introduction of impregnating load-bearing materials with epoxy resin, for a cleaner, dust-free working environment, and improved quality.

2022
GREEN STAR CERTIFICATE

Earning the title of 'Green Leader' for strongly embedded sustainability in their business strategy.

2022
SOLAR PANELS

2,500 Solar Panels installed in the Begunje factory.

2022
100% ELECTRICITY FROM RENEWABLE SOURCES

Switch to 100% of our electricity coming from renewable sources, used at the Begunje factory.

2023
GHG EMISSIONS CERTIFICATION

GHG (Greenhouse Gas emissions) Scope 1 & 2 & 3 measurement and independent certification process, for Elan Group

2023
BIOMASS HEATING

New Biomass Boiler Room operational in the Begunje factory, providing alternative heating source.

2023
ADDITIONAL SOLAR PANELS

Additional 4,500 Solar Panels installed in the Begunje factory.

2023 →
ISO 14001

Elan Winter Sports Division achieves international standard ISO 14001:2015 for its Environmental Management System. This improves the organization's environmental performance.




RESORT SKIING

A lift-assisted skiing experience that provides access to all conditions found at resort ski areas.

RACE

Competitive ski racing.




54

ACE WORLD CUP

ON PISTE

Skiing on groomed trails.



58

ACE

ALL MOUNTAIN

Skiing in all the conditions expected at a ski resort.




18

WINGMAN/WILDCAT

FREERIDE

Skiing a natural blend of terrain and conditions.



64

RIPSTICK

SKI TOURING

Self powered skiing and hiking in natural terrain and conditions.



72

RIPSTICK TOUR

SPEED TOURING

Fitness oriented ski touring at faster paces or longer distances.



78

LYNX



40

PRIMETIME



84

VOYAGER




32

PLAYMAKER



48

ELEMENT



94

KIDS

ACE WORLD CUP

Top tier performance for competitive ski racers.

ACE

For piste-skiing aspiring racers and speed enthusiasts.

PRIMETIME

For intermediate to expert groomed piste skiers seeking carving fun.

ELEMENT

For newcomers and intermediate skiers who enjoy building their skills and confidence.

KIDS

For kids who want to build skiing skills quickly and have fun doing it.

VOYAGER

For skiers seeking performance, and the ultimate convenience of revolutionary folding technology that makes travel convenient.

WINGMAN/WILDCAT

For intermediate to expert level skiers who enjoy exploring all the conditions expected at a ski resort.

RIPSTICK

Advanced to expert freeride skiers who enjoy skiing natural terrain in all conditions.

PLAYMAKER

For intermediate to expert skiers looking for a blend of twintip playfulness and all mountain freeride ski.

RIPSTICK TOUR

For intermediate to expert touring skiers who place equal emphasis on efficient ascents and confident descents.

LYNX

For intermediate to expert touring skiers that need exceptional weight savings to move quickly through the mountains.

TOURING

Skiing in unmarked areas in natural terrain and conditions without the assistance of chairlifts.

NEW
**Wingman
Wildcat**



ALL MOUNTAIN
SERIES



/ INTRO

Wingman

From First to Last Chair.



Wingman is the ski for skiers looking for performance in all the conditions they'll encounter at the resort between first and last chair. It combines the accuracy of a carving ski with the adaptability of a freeride ski. Made to serve as a wide ski for carving enthusiasts and a narrow ski for freeriders, Wingman offers a dynamic skiing experience unlike any other resort all mountain ski.

ALL RESORT
PERFORMANCE

PLAYFUL YET
STABLE

PRECISE
& FORGIVING

/ SKI CONSTRUCTION

MAIN FEATURE

Power Line Technology

Strategically positioned layers of reinforcement placed lengthwise along the cambered inside edge of Amphibio Profile, creating a balance between torsional strength on the inside edge and forgiveness on the outside edge. The result is direct power transmission and stability for superior edge grip throughout the turn, with a smooth and easy to control feel of the outside edge for nimble maneuverability.

- 1 **Asymmetrically positioned reinforcements (Mono Ti/UD Carbon)**
For power and responsiveness

- 2 **Laminated Woodcore**
For energy and liveliness

ADDITIONAL CONSTRUCTION ELEMENTS

Sidewall

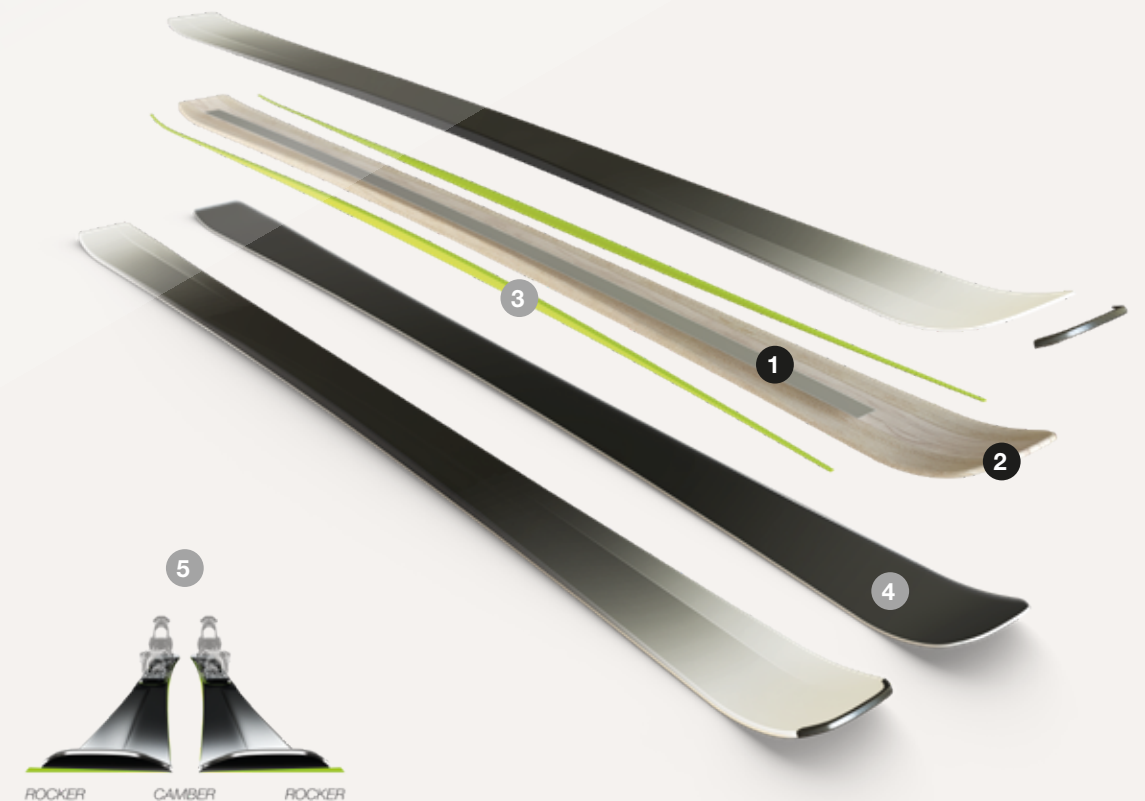
- 3 **SST - Slanted Sidewall Technology**
For direct power transmission at lighter weight

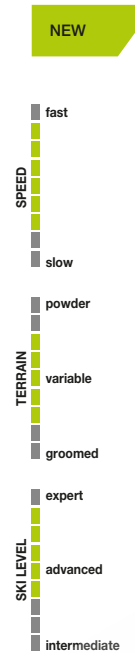
Base

- 4 **Sintered Running Base**
Excellent gliding

Profile

- 5 **Amphibio Profile**
Easy Turning & Edge Grip





WINGMAN 86 TI

FUSION X/FLAT

All resort tool for first class power and performance in any conditions.

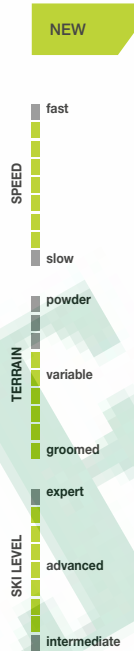
CODE	ABWLXE25, ABWLXEC5 (Prot) ABPLYB25 (Flat)
MAIN TECHNOLOGY	PowerLine Technology, Mono Ti, Laminated Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Fusion X, Flat
BINDING	EMX 12.0 GW FUSION X BLK/ SIL B85, PROTECTOR 11 GW
RECOMMENDED BINDING (FLAT)	ATTACK 14 MN W/O BRAKE
BASE	Sintered High Speed Gliding base
GEOMETRY	132 86 112
LENGTH RADIUS	152 (13.0), 160 (14.0), 168 (15.0), 174 (16.0), 182 (17.0)



Zermatt,
Switzerland

Where winter vibes never end.

Always Good Times

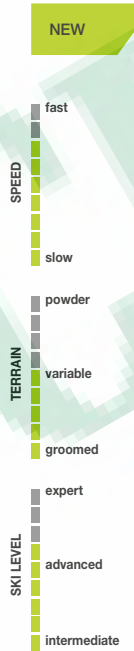


WINGMAN 83 TI

SHIFT X/FLAT

A slimmer, quicker Wingman for stronger skiers that prioritize carving and edge grip control.

CODE	ABWLXP25, ABWLXPC5 (Prot) ABRLYE25 (Flat)
MAIN TECHNOLOGY	PowerLine Technology, Mono Ti, Laminated Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X, Flat
BINDING	ELX 11.0 GW SHIFT BLK/ BLK B85, PROTECTOR SHIFT 11 GW
RECOMMENDED BINDING (FLAT)	ATTACK LYT 11 GW W/O BRAKE
BASE	Sintered High Speed Gliding base
GEOMETRY	131 83 112
LENGTH RADIUS	152 (12.0), 160 (13.0), 168 (14.0), 174 (15.0), 182 (16.0)

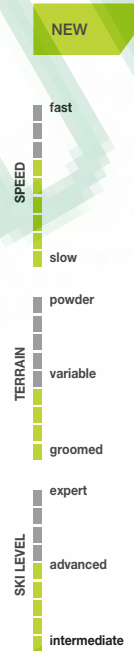


WINGMAN 83 C

SHIFT X

All the control and quickness you could ever want or need for weekend resort adventures.

CODE	ABXLXS25, ABXLXSC5 (Prot)
MAIN TECHNOLOGY	PowerLine Technology, UD Carbon, Laminated Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X
BINDING	EL 10.0 GW SHIFT BLK/BLK B85, PROTECTOR SHIFT 10 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	131 83 112
LENGTH RADIUS	152 (12.0), 160 (13.0), 168 (14.0), 174 (15.0), 182 (16.0)

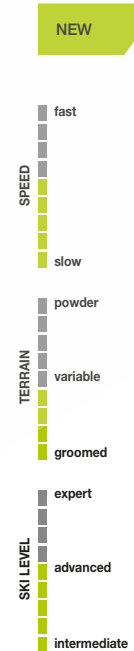


WINGMAN 80 TI

SHIFT X

Made for skiers who are building on their skill set and need a ski that is responsive yet composed.

CODE	ABYLXV25, ABYLXVC5 (Prot)
MAIN TECHNOLOGY	PowerLine Technology, Mono Ti, Power Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X
BINDING	EL 10.0 GW SHIFT BLK/GRN B78, PROTECTOR SHIFT 10 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	127 79 110
LENGTH RADIUS	152 (10.8), 160 (12.4), 168 (13.0), 174 (14.4)



WINGMAN 78 C

SHIFT X

Skis with the right technology to take progressing skiers to the next level and help achieve goals.

CODE	ABYLXY25, ABYLXYC5 (Prot)
MAIN TECHNOLOGY	PowerLine Technology, Carbon Reinforcement, Power Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X
BINDING	EL 10.0 GW SHIFT BLK/RED B78, PROTECTOR SHIFT 10 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	127 79 110
LENGTH RADIUS	152 (10.8), 160 (12.4), 168 (13.0), 174 (14.4)



Black Edition

Setting the standard.

Elan Black Edition, where premium style, design, and performance meet.

/ SKI CONSTRUCTION

MAIN FEATURE

Power Line Technology

Direct power transmission.
Smooth maneuverability.

- 1 **Asymmetrically positioned reinforcements**
For strong and playful rebound.
 - Mono Ti
 - UD Carbon
 - Tubelite Woodcore
- 2 **Tubelite Woodcore**
Strong, light, dynamic.

ADDITIONAL CONSTRUCTION ELEMENTS

Sidewall

- 3 **SST - Slanted Sidewall Technology**
For direct power transmission at lighter weight.

Profile

- 4 **Amphibio Profile**
Easy Turning & Edge Grip.

Base

- 5 **Sintered Running Base**
Excellent gliding.

WINGMAN 86

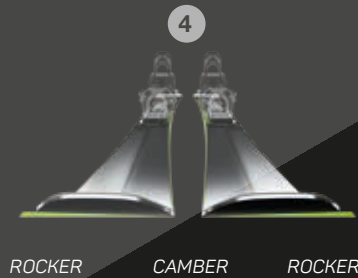
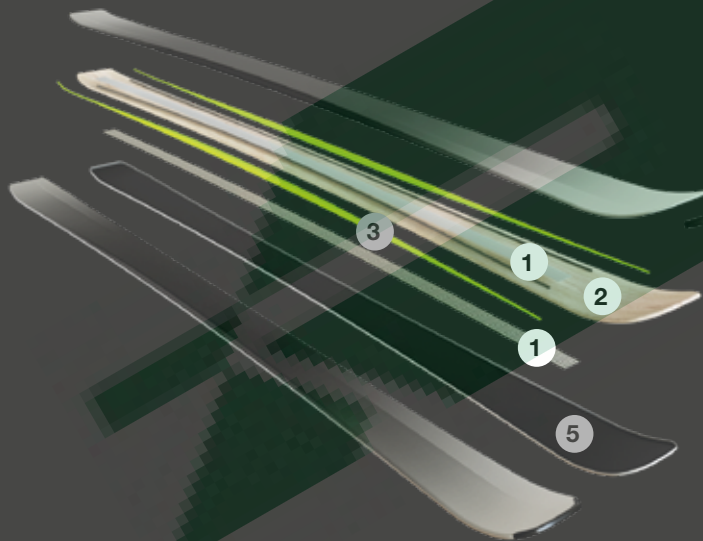
BLACK EDITION

FUSIONX/FLAT

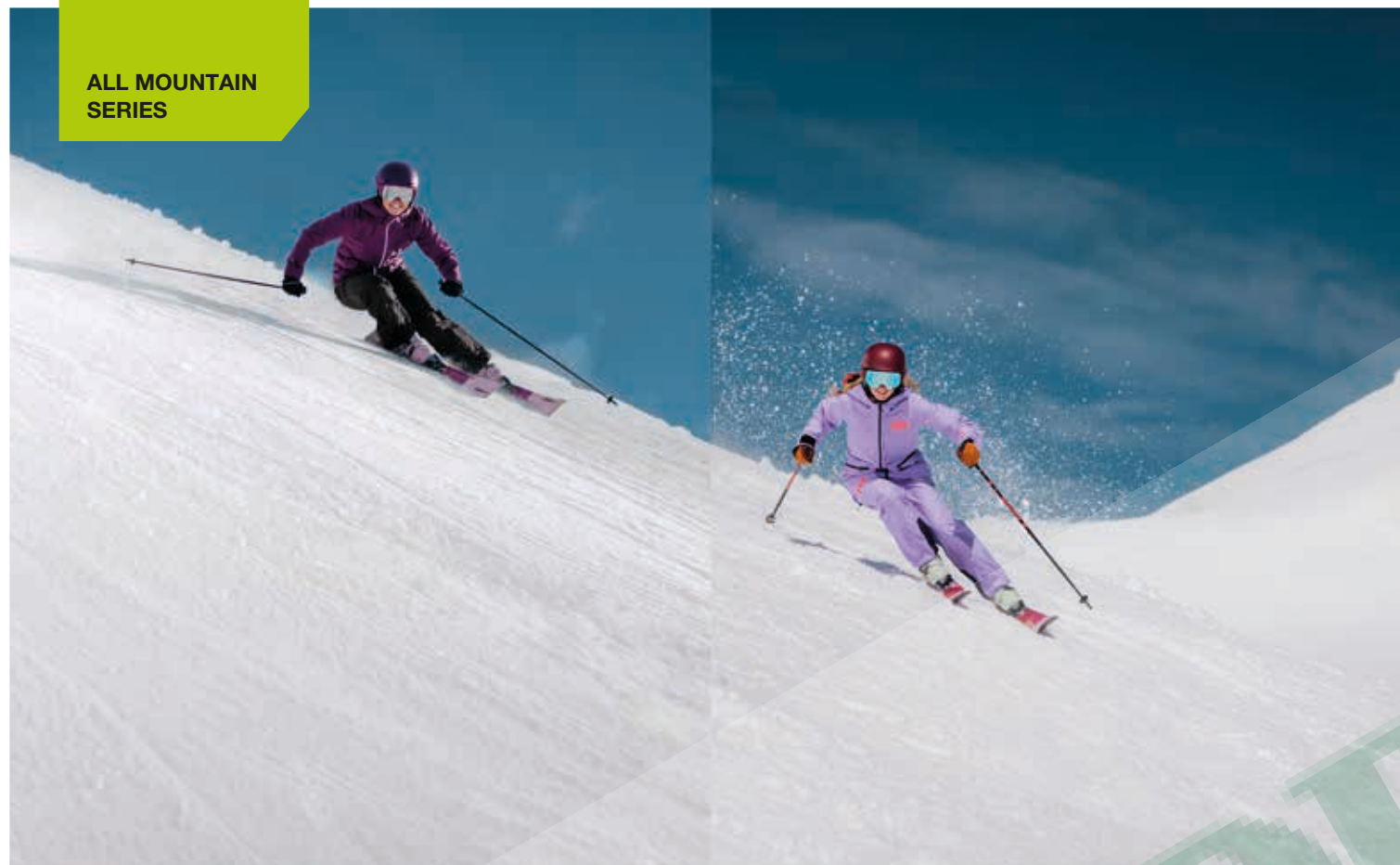
A trusted companion, featuring both carbon and titanal for power, performance, and sophistication.

CODE	ABTLXB25, ABTLXBC5 (Prot), ABTLXH25 (Flat)
MAIN TECHNOLOGY	PowerLine Technology, Mono Ti, Carbon Rods, UD Carbon, Tubelite Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Fusion X, Flat
BINDING	EMX 12.0 GW FUSION X BLK/ SIL B85, PROTECTOR 13 GW
RECOMMENDED BINDING (FLAT)	ATTACK 14 MN W/O BRAKE
BASE	Sintered High Speed Gliding base
GEOMETRY	132 86 112
LENGTH RADIUS	160 (14.0), 168 (15.0), 174 (16.0), 182 (17.0)

NEW



ALL MOUNTAIN
SERIES



/ SKI CONSTRUCTION

MAIN FEATURE

Power Line Technology

Strategically positioned layers of reinforcement placed lengthwise along the cambered inside edge of Amphibio Profile, creating a balance between torsional strength on the inside edge and forgiveness on the outside edge. The result is direct power transmission and stability for superior edge grip throughout the turn, with a smooth and easy to control feel of the outside edge for nimble maneuverability.

- 1 **Asymmetrically positioned reinforcements (Mono Ti/UD Carbon)**
For power and responsiveness

- 2 **Laminated Woodcore**
For energy and liveliness

ADDITIONAL CONSTRUCTION ELEMENTS

Sidewall

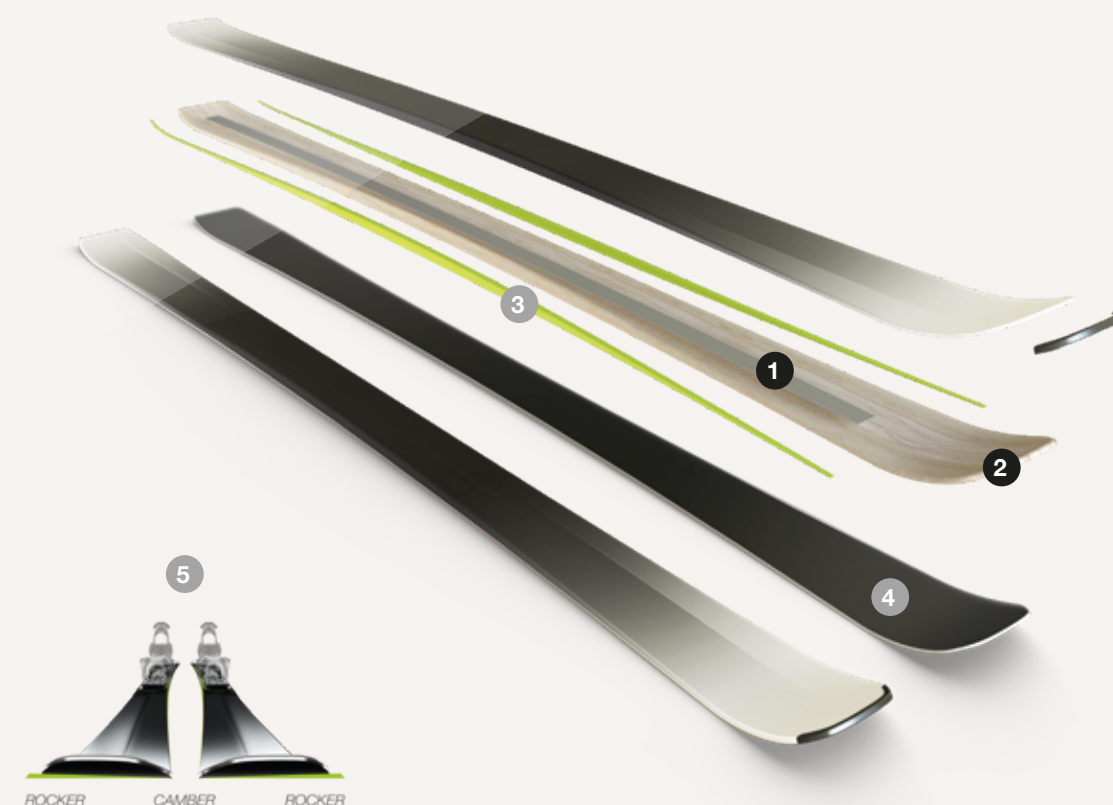
- 3 **SST - Slanted Sidewall Technology**
For direct power transmission at lighter weight

Base

- 4 **Sintered Running Base**
Excellent gliding

Profile

- 5 **Amphibio Profile**
Easy Turning & Edge Grip



/ INTRO

Wildcat

Your all-resort bestie.

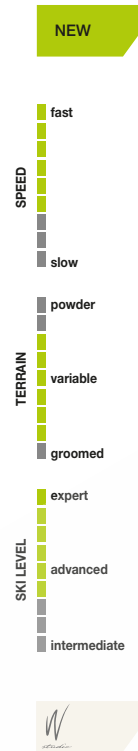


The Wildcat is tailored to address the needs of a female skier in all the conditions they encounter at the resort between first and last chair. The Wildcat combines the accuracy of a carving ski with the adaptability of a freeride ski. Made to serve as a wide ski for carving enthusiasts and a narrow ski for freeriders, Wildcat takes your resort skiing days to new horizons.

ALL RESORT
PERFORMANCE

PLAYFUL YET
STABLE

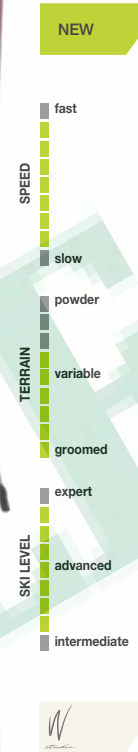
PRECISE
& FORGIVING



WILDCAT 86 TI SHIFT X

Wider all resort tool for first class power and performance in any conditions.

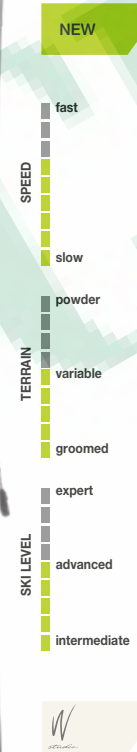
CODE	ACRLXL25, ACRLXLC5 (Prot)
MAIN TECHNOLOGY	PowerLine Technology, Mono Ti, Laminated Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X
BINDING	ELX 11.0 GW SHIFT BLK/ BLK B85, PROTECTOR SHIFT 11 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	130 85 110
LENGTH RADIUS	152 (13.0), 160 (14.0), 168 (15.0)



WILDCAT 83 TI SHIFT X / FLAT

A slimmer, quicker Wildcat for stronger skiers who prioritize carving and edge grip over versatility.

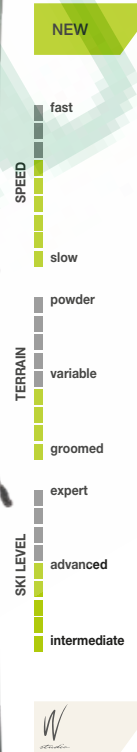
CODE	ACSLYH25, ACSLYHC5 (Prot), ACPLYL25 (Flat)
MAIN TECHNOLOGY	PowerLine Technology, Mono Ti, Laminated Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X, Flat
BINDING	EL 9.0 GW SHIFT BLK/PUR B85, PROTECTOR SHIFT 11 GW
RECOMMENDED BINDING (FLAT)	ATTACK LYT 11 GW W/O BRAKE
BASE	Sintered High Speed Gliding base
GEOMETRY	130 82 110
LENGTH RADIUS	144 (11.5), 152 (12.0), 160 (13.0), 168 (14.0)



WILDCAT 83 C SHIFT X

All the control and quickness you could ever want or need for weekend resort adventures.

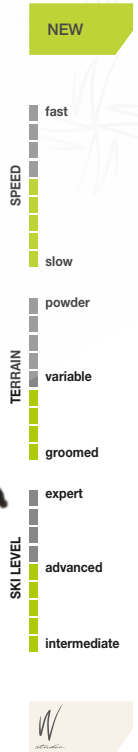
CODE	ACTLYY25, ACTLYYC5 (Prot)
MAIN TECHNOLOGY	PowerLine Technology, UD Carbon, Laminated Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X
BINDING	EL 9.0 GW SHIFT BLK/SND B85, PROTECTOR SHIFT 10 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	130 82 110
LENGTH RADIUS	144 (11.5), 152 (12.0), 160 (13.0), 168 (14.0)



WILDCAT 80 TI SHIFT X

For skiers building their skill set and need a ski that is responsive yet composed on groomed runs.

CODE	ACULYS25, ACULYSC5 (Prot)
MAIN TECHNOLOGY	PowerLine Technology, Mono Ti, Power Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X
BINDING	EL 9.0 GW SHIFT BLK/PUR B78, PROTECTOR SHIFT 10 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	126 79 110
LENGTH RADIUS	144 (10.0), 152 (10.8), 160 (12.4), 168 (13.0)



WILDCAT 78 C SHIFT X

Skis with the right technology to take progressing skiers to the next level and help achieve goals.

CODE	ACULYV25, ACULYVC5 (Prot)
MAIN TECHNOLOGY	PowerLine Technology, Carbon Reinforcement, Power Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X
BINDING	EL 9.0 GW SHIFT BLK/TRQ B78, PROTECTOR SHIFT 10 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	126 79 110
LENGTH RADIUS	144 (10.0), 152 (10.8), 160 (12.4), 168 (13.0)



Black Edition

All resort performance,
dressed in black.

Elan Black Edition, where exquisite style,
design, and performance meet.

/ SKI CONSTRUCTION

MAIN FEATURE

Power Line Technology

Direct power transmission.
Smooth maneuverability.

- 1
- Asymetrically positioned reinforcements**
For strong and playful rebound.

 - Mono Ti
 - UD Carbon
 - Tubelite Woodcore
- 2
- Tubelite Woodcore**
Strong, light, dynamic.

ADDITIONAL CONSTRUCTION ELEMENTS

Sidewall

- 3
- SST - Slanted Sidewall Technology**
For direct power transmission at lighter weight.

Profile

- 4
- Amphibio Profile**
Easy Turning & Edge Grip.

Base

- 5
- Sintered Running Base**
Excellent gliding.

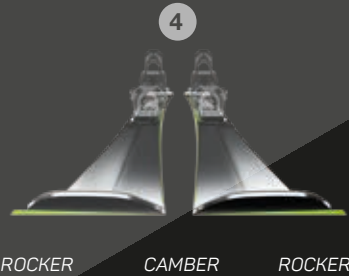
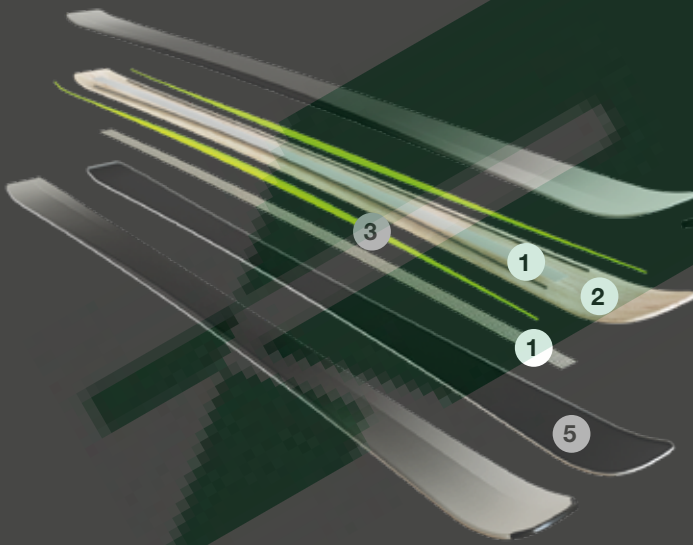
WILDCAT 83
BLACK EDITION

SHIFT X

A-List performance, featuring both carbon
and titanal for sophisticated power.

CODE	ACRLYP25, ACRLYPC5 (Prot)
MAIN TECHNOLOGY	PowerLine Technology, Mono Ti, Carbon Rods, UD Carbon, Tubelite Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X
BINDING	ELX 11.0 GW SHIFT BLK/ BLK B85, PROTECTOR SHIFT 11 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	132 82 110
LENGTH RADIUS	152 (12.0), 160 (13.0), 168 (14.0)

NEW



NEW Playmaker

FREERIDE
SERIES



/ INTRO

Playmaker

Make the Mountain Your Playground.

The Elan Playmaker transforms the mountain into your playground by blending the playful personality of a freestyle twin tip with the confidence of a directional freeride ski. Crafted with lightweight 3D construction and carbon rods for a perfect balance of pop and power, the Elan Playmaker surfs and slashes through any terrain or feature with style.

FREESTYLE FEEL

FREERIDE
PERFORMANCE

BI-DIRECTIONAL
VERSATILITY



/ SKI CONSTRUCTION

MAIN FEATURE

Dual Float Technology

Dual Float Technology blends 3D Trapezoid construction which provides a stable and powerful platform under foot, while the razor thin profile in the tip and tail reduces weight and maximizes float, in either direction.

- 1 Carbon Rods**
For stability and power rebound
- 2 Tubelite Woodcore**
Strong, light, dynamic

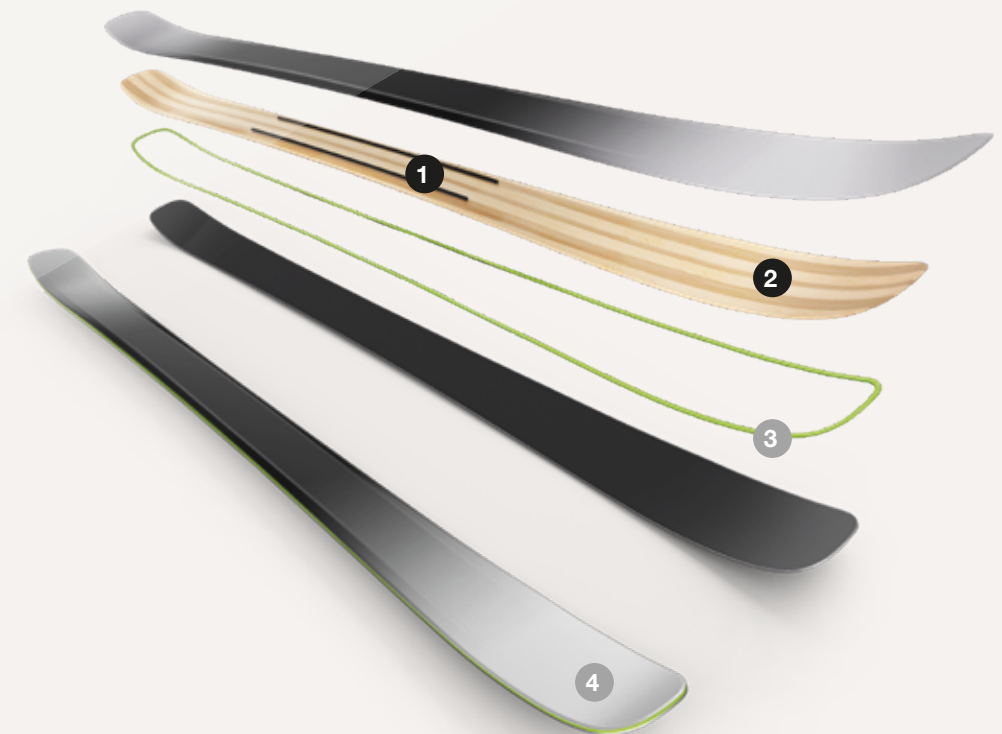
ADDITIONAL CONSTRUCTION ELEMENTS

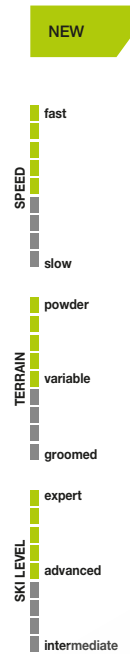
Sidewall

- 3 360 Sidewall**
For direct power transmission
at lighter weight round the clock

Profile

- 4 Surf Rocker**
Bi-Directional Flotation





PLAYMAKER 111

The most powder-focused ski in the series with stability at speed and the playfulness of a freeride twin.

CODE	AEALZT25 (Flat)
MAIN TECHNOLOGY	Dual Float Technology, Carbon Rods, Tubelite Woodcore
SIDEWALL	360° Sidewall
PROFILE	Surf Rocker
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ATTACK 14 MN W/O BRAKE
BASE	Sintered High Speed Gliding base
GEOMETRY	142 111 132
LENGTH RADIUS	172 (18.0), 180 (19.0), 188 (23.5)
WEIGHT	1790 +/- 50g (180)



Mt. Bachelor

The Land of Free(Skiing) and bottomless powder.

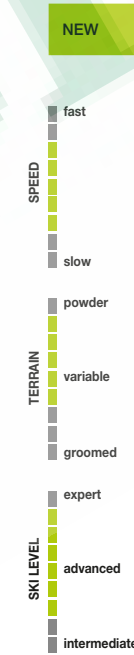
Always Good Times



PLAYMAKER 101

The one ski quiver wide enough for deep snow, yet light and nimble enough for laps through the park.

CODE	AEBLZW25 (Flat)
MAIN TECHNOLOGY	Dual Float Technology, Carbon Rods, Tubelite Woodcore
SIDEWALL	360° Sidewall
PROFILE	Surf Rocker
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ATTACK 14 MN W/O BRAKE
BASE	Sintered High Speed Gliding base
GEOMETRY	132 101 122
LENGTH RADIUS	164 (16.0), 172 (17.0), 180 (18.1), 188 (19.5)
WEIGHT	1685 +/- 50g (180)



PLAYMAKER 91

This all mountain twin is as comfortable in variable conditions as it is hitting terrain features in the park.

CODE	AECMAB25 (Flat)
MAIN TECHNOLOGY	Dual Float Technology, Carbon Rods, Tubelite Woodcore
SIDEWALL	360° Sidewall
PROFILE	Surf Rocker
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ATTACK 14 MN W/O BRAKE
BASE	Sintered High Speed Gliding base
GEOMETRY	122 91 116
LENGTH RADIUS	156 (15.0), 164 (16.0), 172 (17.0), 180 (18.1), 188 (19.5)
WEIGHT	1570 +/- 50g (180)



PLAYMAKER 87

/ SKI CONSTRUCTION

MAIN FEATURE

Dual Float Technology

- 1 **Laminated Woodcore**
For energy and liveliness

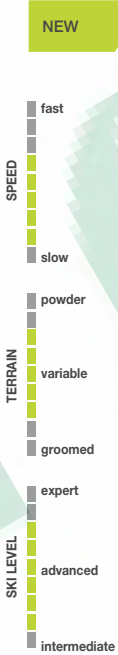
ADDITIONAL CONSTRUCTION ELEMENTS

Sidewall

- 2 **RST - Racing Sidewall**
Superior edge control

Profile

- 3 **Surf Rocker**
Bi-Directional Flotation

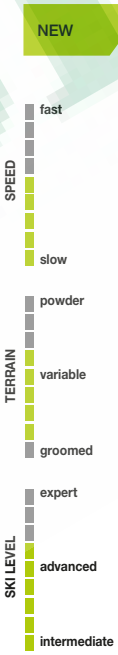


PLAYMAKER 87

The park lapper in the series poised to rip groomers, cruise, carve and improve your skills.

CODE	AEDLZZ25 (Flat)
MAIN TECHNOLOGY	Dual Float Technology, Fibreglass, Laminated Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Surf Rocker
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ATTACK LYT 11 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	121 88 110
LENGTH RADIUS	136 (12.0), 146 (13.0), 156 (14.0), 166 (15.0), 176 (16.0), 182 (17.0)
WEIGHT	1365 +/- 50g (166)

Tweener



PLAYMAKER 81T

JRS/SHIFT X

The grom edition for Playmakers in the making, looking to take over the mountain and the park with one ski.

CODE	AEEMCE25 (Jrs), AEELZY25
MAIN TECHNOLOGY	Fibreglass, Dual Woodcore
SIDEWALL	Full Power Cap
PROFILE	Jib Rocker
SYSTEM/PLATE	Shift X
BINDING	EL 7.5 GW CA JRS BLK B80, EL 4.5 GW CA JRS BLK B80, EL 10.0 GW SHIFT BLK/ BLK B85
BASE	Extruded base
GEOMETRY	109 81 104
LENGTH RADIUS	121 (10.0), 131 (11.5), 141 (13.0), 151 (14.0), 161 (15.0)

U-Flex on p. 95

PRIMETIME

CARVE OUT A GOOD TIME



ON PISTE
SERIES



/ INTRO

Primetime

Carve Out a Good Time with Primetime.

Hit the slopes with Primetime where the thrill of carving meets youthful design and innovative construction. Primetime brings back the joy of skiing groomers, with less effort, for those with a need for speed. Get the most out of your days on the hill with the perfect blend of power and control mixed with a playful and forgiving nature due to the skis' Amphibio profile and Power Match Technology. Push boundaries while having the most fun carving your heart out.

STABILITY

EDGE GRIP

POWERFUL
CARVING



/ SKI CONSTRUCTION

MAIN FEATURE

Power Match Technology

With PowerMatch Technology, the construction of the ski is matched to how the skier puts power to the snow, allowing the skier more natural control of the inside and outside edges for the most intuitive feel throughout the turn.

- 1 Dual TI (Titanal)**
Power, control and stability
- 2 Dual Density Woodcore**
More strength where you need it, less where you don't

- 3 UD Carbon***
Superior response and intuitive feel

*in Primetime
Black Edition only

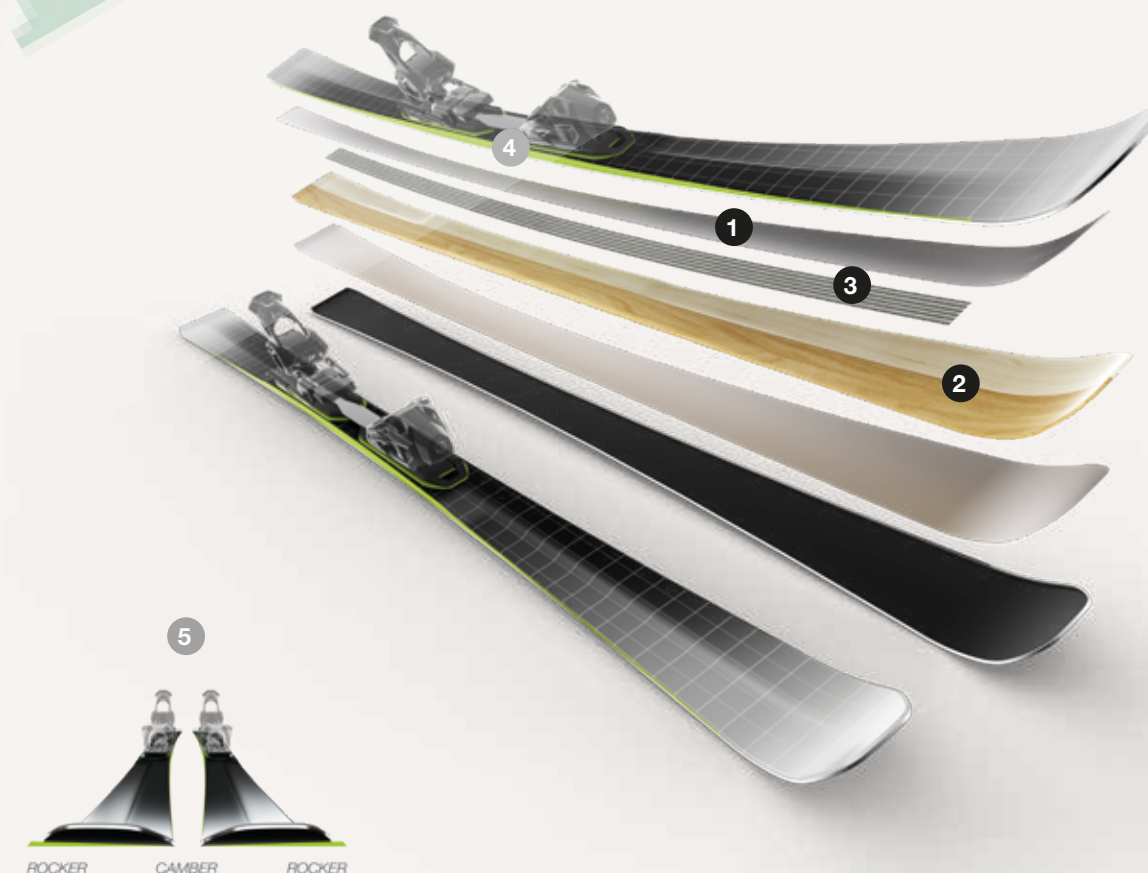
ADDITIONAL CONSTRUCTION ELEMENTS

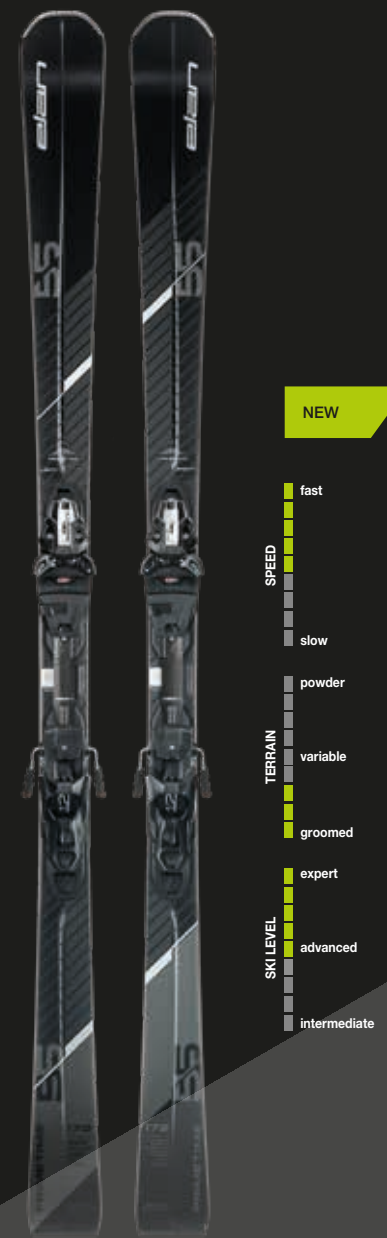
Sidewall

- 4 RST - Racing Sidewall Technology**
Superior edge control

Profile

- 5 Amphibio Profile**
Easy Turning & Edge Grip





PRIMETIME 55 BLACK EDITION FUSIONX

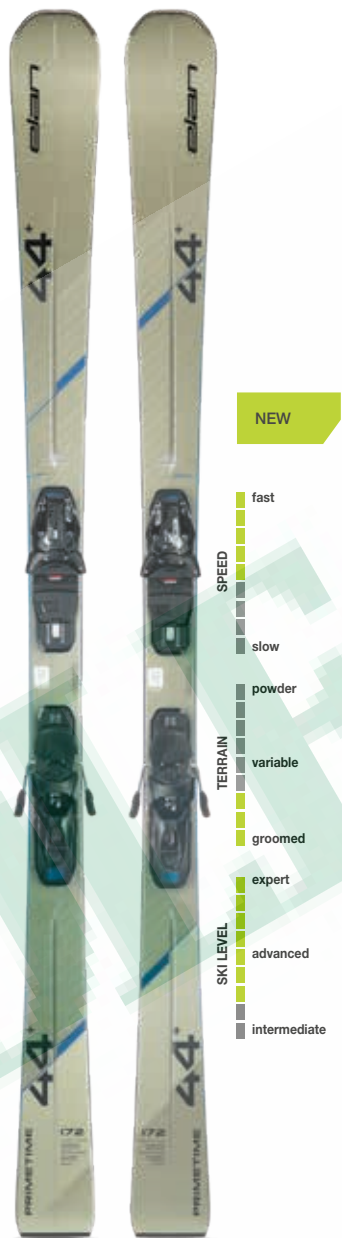
Made for the strongest, fastest skiers that love quick edge to edge transitions and the power of Dual Ti and UD Carbon.

CODE	ABBLTR25, ABBLTRC5 (Prot)
MAIN TECHNOLOGY	PowerMatch Technology, Dual Ti, UD Carbon, Dual Density Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Fusion X
BINDING	EMX 12.0 GW FUSION X BLK/ SIL B85, PROTECTOR 13 GW FUSION X
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	121 69 102
LENGTH RADIUS	151 (12.2), 158 (12.5), 165 (13.7), 172 (15.1), 179 (16.5)

PRIMETIME 55+ BLACK EDITION FUSIONX

A wider platform for added comfort with Dual Ti and UD Carbon for strong and confident skiers.

CODE	ABBLTR25, ABBLUTC5 (Prot)
MAIN TECHNOLOGY	PowerMatch Technology, Dual Ti, UD Carbon, Dual Density Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Fusion X
BINDING	EMX 12.0 GW FUSION X BLK/ SIL B85, PROTECTOR 13 GW FUSION X
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	130 74 111
LENGTH RADIUS	151 (10.4), 158 (11.5), 165 (12.8), 172 (14.0), 179 (15.3)



PRIMETIME 44 FUSIONX

For those seeking to maximize each turn with a Mono Ti reinforcement that requires less input but all the fun.

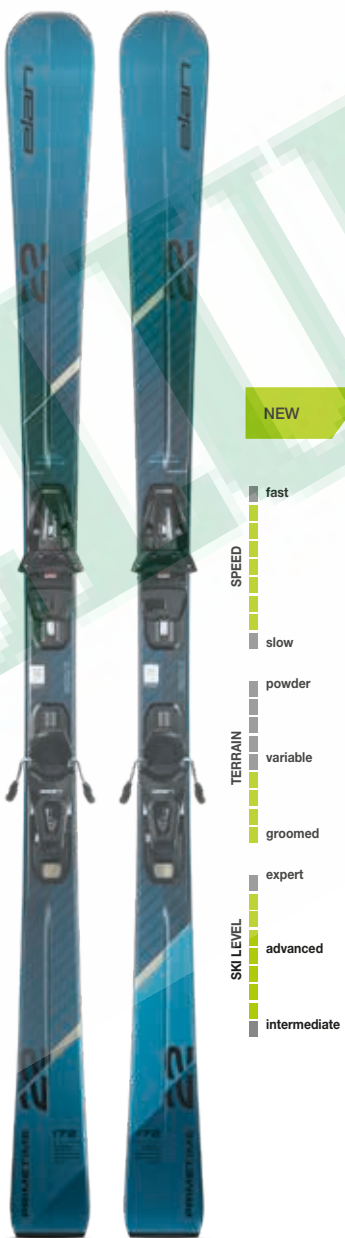
CODE	ABCLUW25, ABCLUWC5 (Prot)
MAIN TECHNOLOGY	PowerMatch Technology, Mono Ti, Dual Density Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Fusion X
BINDING	EMX 12.0 GW FUSION X BLK/ RED B85, PROTECTOR 11 GW FUSION X
BASE	Sintered High Speed Gliding base
GEOMETRY	121 69 102
LENGTH RADIUS	151 (12.2), 158 (12.5), 165 (13.7), 172 (15.1), 179 (16.5)



PRIMETIME 44+ FUSIONX/ SHIFT X

Perfect mix of comfort and playfulness, thanks to a wider platform and Mono Ti reinforcement.

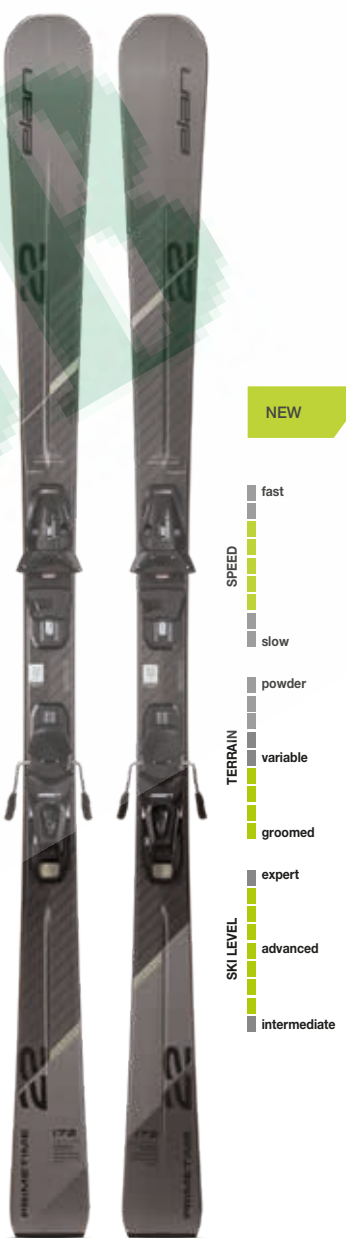
CODE	ABCLUZ25, ABCLUZC5 (Prot), ABCLVC25, ABCLVCC5 (Prot)
MAIN TECHNOLOGY	PowerMatch Technology, Mono Ti, Dual Density Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X, Fusion X
BINDING	EMX 12.0 GW FUSION X BLK/BLU B85, PROTECTOR 11 GW FUSION X, ELX 11.0 GW SHIFT BLK/BLK B78, PROTECTOR SHIFT 11 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	130 74 111
LENGTH RADIUS	151 (10.4), 158 (11.5), 165 (12.8), 172 (14.0), 179 (15.3)



PRIMETIME 33 FUSIONX/SHIFT X

Meets all the demands with a universal footprint and Mono Ti for all-day carving fun.

CODE	ABDLVF25, ABDLVFC5 (Prot), ABDLVJ25, ABDLVJC5 (Prot)
MAIN TECHNOLOGY	PowerMatch Technology, Mono Ti, Power Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X, Fusion X
BINDING	EM 11.0 GW FUSION X BLK/GRN B85, ROTECTOR 11 GW FUSION X, ELX 11.0 GW SHIFT BLK/BLK B78, PROTECTOR SHIFT 11 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	127 73 111
LENGTH RADIUS	151 (10.1), 158 (11.1), 165 (12.2), 172 (13.5), 179 (14.7)



PRIMETIME 22 BLUE SHIFT X

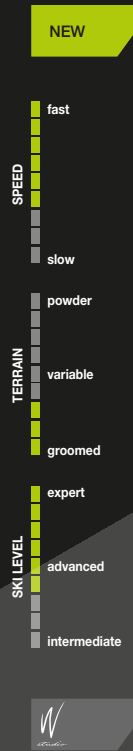
Experience good times in every turn on the most intermediate-friendly ski in the collection.

CODE	ABELVM25, ABELVMC5 (Prot)
MAIN TECHNOLOGY	PowerMatch Technology, Mono Ti, Power Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X
BINDING	EL 10.0 GW SHIFT BLK/BLK B78, PROTECTOR SHIFT 10 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	127 73 111
LENGTH RADIUS	151 (10.1), 158 (11.1), 165 (12.2), 172 (13.5), 179 (14.7)

PRIMETIME 22 BLACK SHIFT X

Experience good times in every turn on the most intermediate-friendly ski in the collection.

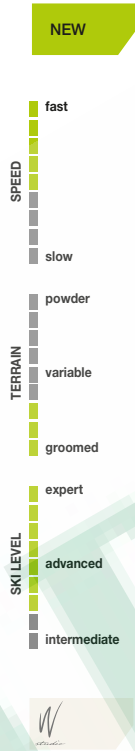
CODE	ABELVR25, ABELVRC5 (Prot)
MAIN TECHNOLOGY	PowerMatch Technology, Mono Ti, Power Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X
BINDING	EL 10.0 GW SHIFT BLK/BLK B78, PROTECTOR SHIFT 10 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	127 73 111
LENGTH RADIUS	151 (10.1), 158 (11.1), 165 (12.2), 172 (13.5), 179 (14.7)



PRIMETIME N°5 W
BLACK EDITION SHIFT X

The most precise ski in the series, making every turn full of bliss, confidence and smoothness.

CODE	ACBLV25, ACBLVC5 (Prot)
MAIN TECHNOLOGY	PowerMatch Technology, Dual Ti, UD Carbon, Dual Density Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X
BINDING	ELX 11.0 GW SHIFT BLK/ BLK B78, PROTECTOR SHIFT 11 GW
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	121 69 102
LENGTH RADIUS	144 (10.0), 151 (12.2), 158 (12.5), 165 (13.7), 172 (15.1)



PRIMETIME N°4 W
SHIFT X

Striking the perfect balance of comfort and play, thanks to Mono Ti reinforcement.

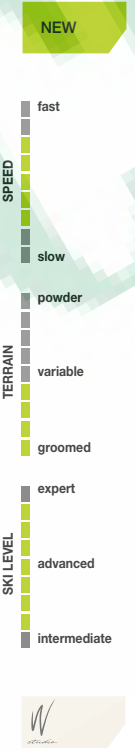
CODE	ACCLWE25, ACCLWEC5 (Prot)
MAIN TECHNOLOGY	PowerMatch Technology, Mono Ti, Dual Density Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X
BINDING	ELX 11.0 GW SHIFT BLK/ BLK B78, PROTECTOR SHIFT 11 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	121 69 102
LENGTH RADIUS	144 (10.0), 151 (12.2), 158 (12.5), 165 (13.7)



PRIMETIME N°4 W+
SHIFT X

Experience comfort and playfulness at once with this wider platform and Mono Ti reinforcement.

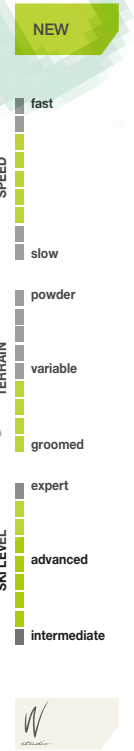
CODE	ACCLWP25, ACCLWPC5 (Prot)
MAIN TECHNOLOGY	PowerMatch Technology, Mono Ti, Dual Density Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X
BINDING	ELX 11.0 GW SHIFT BLK/ PUR B78, PROTECTOR SHIFT 10 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	130 74 111
LENGTH RADIUS	144 (9.3), 151 (10.4), 158 (11.5), 165 (12.8)



PRIMETIME N°3 W
SHIFT X

The lightest ski in the series, with versatility and quickness, for a fun, effortless ride.

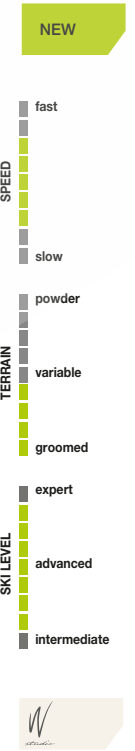
CODE	ACDLWS25, ACDLWSC5 (Prot)
MAIN TECHNOLOGY	PowerMatch Technology, Mono Ti, Power Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X
BINDING	EL 9.0 GW SHIFT BLK/PUR B78, PROTECTOR SHIFT 10 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	127 73 111
LENGTH RADIUS	144 (9.1), 151 (10.1), 158 (11.1), 165 (12.2)



PRIMETIME N°2 W WHITE
SHIFT X

The most accessible ski in the series, with easy, agile, and forgiving performance, for effortless carving.

CODE	ACELWV25, ACELWVC5 (Prot)
MAIN TECHNOLOGY	PowerMatch Technology, Mono Ti, Power Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X
BINDING	EL 9.0 GW SHIFT BLK/SND B78, PROTECTOR SHIFT 10 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	127 73 111
LENGTH RADIUS	144 (9.1), 151 (10.1), 158 (11.1), 165 (12.2)



PRIMETIME N°2 W BLACK
SHIFT X

The most accessible ski in the series, with easy, agile, and forgiving performance, for effortless carving.

CODE	ACELWY25, ACELWYC5 (Prot)
MAIN TECHNOLOGY	PowerMatch Technology, Mono Ti, Power Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Shift X
BINDING	EL 9.0 GW SHIFT BLK/BLK B78, PROTECTOR SHIFT 10 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	127 73 111
LENGTH RADIUS	144 (9.1), 151 (10.1), 158 (11.1), 165 (12.2)

ON PISTE
SERIES



/ INTRO

Element

Progression Made Easy.



The Element is designed for the many recreational skiers who are looking for a tool to quickly progress their skill sets. Say goodbye to skidding and hello to carving, courtesy of WaveMotion Technology, a wave-shaped design offering flex and stability to improve balance. The confidence-inspiring skis help you become more comfortable and enjoy the skiing experience. Element helps you link turns and take on new trails across the ski resort.

BALANCE &
CONTROL

ADDED CONFIDENCE
FOR PROGRESSION

BEST VALUE FOR
YOUR MONEY

/ SKI CONSTRUCTION

MAIN FEATURE

Wavemotion Technology

WaveMotion Technology incorporates a wave-shaped design, which allows the ski to flex effortlessly, leading to improved carving ability and torsional stability. Additionally, the ski employs Extended Sidewall Technology, which enhances edge grip and power transmission to the snow.

- 1 **Dual Woodcore**
Improved power transmission

- 2 **Mono Ti**
Power and responsiveness.

ADDITIONAL CONSTRUCTION ELEMENTS

Sidewall

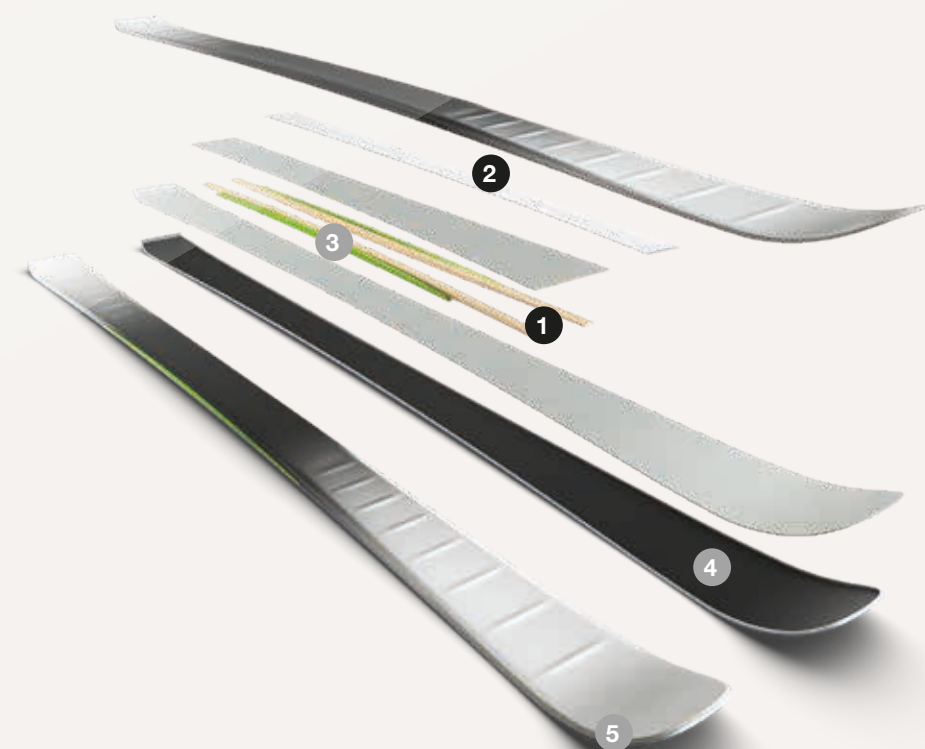
- 3 **EST - Extended Sidewall construction**
Excellent edge hold

Base

- 4 **Sintered Running Base**
Excellent gliding

Profile

- 5 **Early Rise Rocker Profile**
Effortless turning for multiple ski types

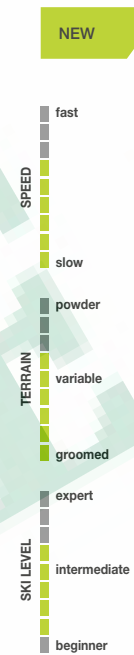
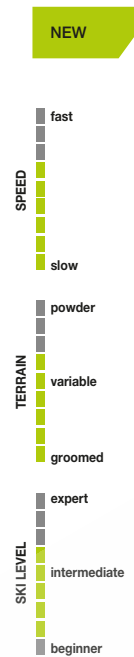




ELEMENT 78 TI RS SHIFT X

The best tool to progress your carving skills, thanks to WaveMotion Technology reinforced with Ti.

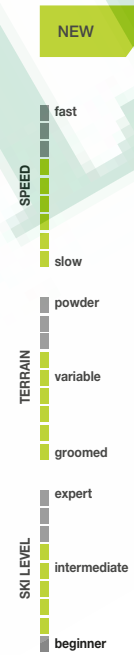
CODE	ABGLRH25
MAIN TECHNOLOGY	WaveMotion Technology, Mono Ti, Dual Woodcore
SIDEWALL	EST (Extended Sidewall Technology)
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Shift X
BINDING	EL 10.0 GW SHIFT BLK/ GRN B78
BASE	Sintered High Speed Gliding base
GEOMETRY	127 78 104
LENGTH RADIUS	144 (10.6), 152 (12.0), 160 (13.5), 168 (15.2), 176 (16.9)



ELEMENT 78 SHIFT X

Carve turns with the smooth flex and exceptional grip of WaveMotion Technology.

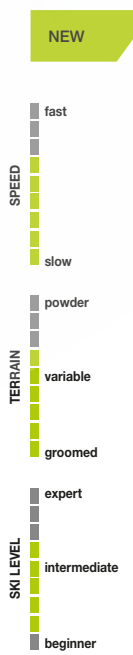
CODE	ABHLZH25
MAIN TECHNOLOGY	WaveMotion Technology, Fibreglass, Mono Woodcore
SIDEWALL	EST (Extended Sidewall Technology)
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Shift X
BINDING	EL 10.0 GW SHIFT BLK/ ORG B78
BASE	Extruded base
GEOMETRY	127 78 104
LENGTH RADIUS	144 (10.6), 152 (12.0), 160 (13.5), 168 (15.2), 176 (16.9)



ELEMENT 78 TI W RS SHIFT X

Confidently elevate your performance on groomed slopes with this solid and responsive platform.

CODE	ACGLZL25
MAIN TECHNOLOGY	WaveMotion Technology, Mono Ti, Dual Woodcore
SIDEWALL	EST (Extended Sidewall Technology)
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Shift X
BINDING	EL 9.0 GW SHIFT BLK/ BLK B78
BASE	Sintered High Speed Gliding base
GEOMETRY	126 76 103
LENGTH RADIUS	144 (10.6), 152 (12.0), 160 (13.5), 168 (15.2), 176 (16.9)



ELEMENT 78 W SHIFT X

Take your skiing to the next level with smooth flex, exceptional grip, and stable feel.

CODE	ACHLZM25
MAIN TECHNOLOGY	WaveMotion Technology, Fibreglass, Mono Woodcore
SIDEWALL	EST (Extended Sidewall Technology)
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Shift X
BINDING	EL 9.0 GW SHIFT BLK/ BLK B78
BASE	Extruded base
GEOMETRY	126 76 103
LENGTH RADIUS	144 (10.6), 152 (12.0), 160 (13.5), 168 (15.2), 176 (16.9)



GROOVE TIP TECHNOLOGY

Always in Balance,
Always in control.

Groove Technology is ultimate confidence booster. It harmonizes balance and control with rib-shaped energizers that create a uniform flex profile, helping skiers find the stability they need to excel on the mountain. In the turn, the grooves assure a powerful, energized performance.



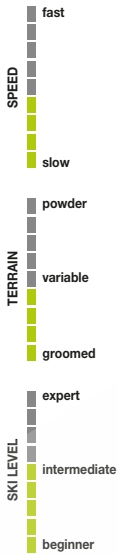
PARABOLIC ROCKER PROFILE

Easy turning,
less effort.

This unique Elan design combines a generous amount of sidecut with slightly lifted tip and tail, which results in easy turn initiation with less effort. This combination allows a skier to progress faster and with this progression, passion for skiing increases.



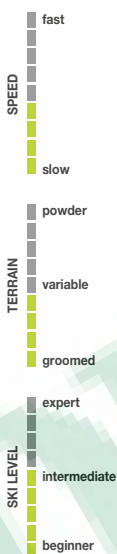
NEW



NEW



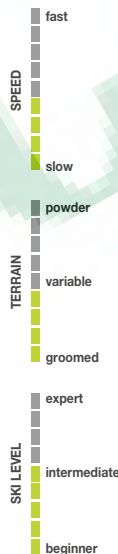
NEW



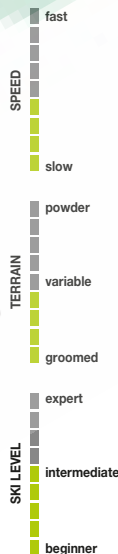
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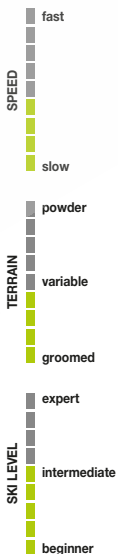
NEW



NEW



NEW



ELEMENT 74 RS SHIFT X

Take on the mountain with balance and confidence from GrooveTip Technology.

CODE	ABILRJ25
MAIN TECHNOLOGY	GrooveTip Technology, Fibreglass, Dual Woodcore
SIDEWALL	Full Power Cap
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Shift X
BINDING	EL 10.0 GW SHIFT BLK/ GRN B78
BASE	Sintered High Speed Gliding base
GEOMETRY	122 74 103
LENGTH RADIUS	140 (10.3), 146 (11.3), 152 (12.4), 160 (13.9), 168 (15.4), 176 (17.1)

ELEMENT 74 BLACK SHIFT X

Build your skills and confidence with GrooveTip Technology.

CODE	ABJLZJ25
MAIN TECHNOLOGY	GrooveTip Technology, Fibreglass, Mono Woodcore
SIDEWALL	Full Power Cap
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Shift X
BINDING	EL 9.0 GW SHIFT BLK/ BLK B78
BASE	Extruded base
GEOMETRY	122 74 103
LENGTH RADIUS	140 (10.3), 146 (11.3), 152 (12.4), 160 (13.9), 168 (15.4), 176 (17.1)

ELEMENT 74 BLUE SHIFT X

Build your skills and confidence with GrooveTip Technology.

CODE	ABJLZK25
MAIN TECHNOLOGY	GrooveTip Technology, Fibreglass, Mono Woodcore
SIDEWALL	Full Power Cap
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Shift X
BINDING	EL 9.0 GW SHIFT BLK/ SND B78
BASE	Extruded base
GEOMETRY	122 74 103
LENGTH RADIUS	140 (10.3), 146 (11.3), 152 (12.4), 160 (13.9), 168 (15.4), 176 (17.1)

ELEMENT 74 RS W BLACK SHIFT X

Get to know how to easily harness agility and control every day you hit the slopes

CODE	ACILZQ25
MAIN TECHNOLOGY	GrooveTip Technology, Fibreglass, Dual Woodcore
SIDEWALL	Full Power Cap
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Shift X
BINDING	EL 9.0 GW SHIFT BLK/ BLK B78
BASE	Sintered High Speed Gliding base
GEOMETRY	122 74 103
LENGTH RADIUS	140 (10.3), 146 (11.3), 152 (12.4), 160 (13.9), 168 (15.4), 176 (17.1)

ELEMENT 74 RS W WHITE SHIFT X

Build your skills on these easy turning, lightweight, balanced skis.

CODE	ACILZS25
MAIN TECHNOLOGY	GrooveTip Technology, Fibreglass, Dual Woodcore
SIDEWALL	Full Power Cap
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Shift X
BINDING	EL 9.0 GW SHIFT BLK/ BLK B78
BASE	Sintered High Speed Gliding base
GEOMETRY	122 74 103
LENGTH RADIUS	140 (10.3), 146 (11.3), 152 (12.4), 160 (13.9), 168 (15.4), 176 (17.1)

ELEMENT 74 W BLACK SHIFT X

Build your skills on these easy turning, lightweight, balanced skis.

CODE	ACKLZP25
MAIN TECHNOLOGY	GrooveTip Technology, Fibreglass, Mono Woodcore
SIDEWALL	Full Power Cap
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Shift X
BINDING	EL 9.0 GW SHIFT BLK/ SND B78
BASE	Extruded base
GEOMETRY	122 74 103
LENGTH RADIUS	140 (10.3), 146 (11.3), 152 (12.4), 160 (13.9), 168 (15.4), 176 (17.1)

ELEMENT 74 W BLUE SHIFT X

Build your skills on these easy turning, lightweight, balanced skis.

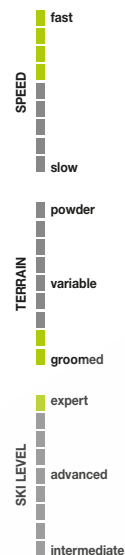
CODE	ACKLZR25
MAIN TECHNOLOGY	GrooveTip Technology, Fibreglass, Mono Woodcore
SIDEWALL	Full Power Cap
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Shift X
BINDING	EL 9.0 GW SHIFT BLK/ TRQ B78
BASE	Extruded base
GEOMETRY	122 74 103
LENGTH RADIUS	140 (10.3), 146 (11.3), 152 (12.4), 160 (13.9), 168 (15.4), 176 (17.1)

World Cup Ace

Power & control to take charge.

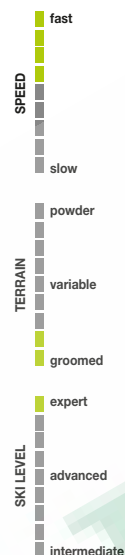
The Race line represents Elan's lifeblood. These skis are built for the most demanding skiers - the experienced skiers who know what they want from a ski. Skis belonging to the Race class are uncompromising arrows. Regardless of whether you choose skis for ski cross, slalom or giant slalom, you will always get the highest possible level of ski proficiency out of them. Elan race skis now have a brand-new body shape and identity with arrow references, synonymous with speed, strength and power.





ACE GSX WORLD CUP X PLATE

CODE	AABLAP24
MAIN TECHNOLOGY	Dual Ti, Response Frame Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Camber
SYSTEM/PLATE	Flat, Racing plate
BINDING	ER 17.0 FREEFLEX ST GRN/ BLK B85
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	103 68 88
LENGTH RADIUS	185 (>=25), 191 (>=27)



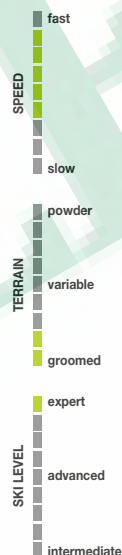
ACE GSX WORLD CUP PLATE

CODE	AABLAM24
MAIN TECHNOLOGY	Dual Ti, Response Frame Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Camber
SYSTEM/PLATE	Racing plate
BINDING	ER 17.0 FREEFLEX ST GRN/ BLK B85
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	Conform to FIS
LENGTH RADIUS	188 (>=30), 193 (>=30)



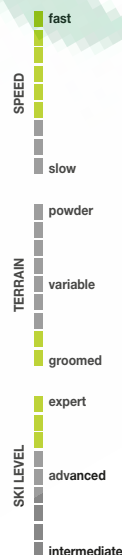
ACE GSX MASTER PLATE

CODE	AABLBC24
MAIN TECHNOLOGY	Dual Ti, Response Frame Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Camber
SYSTEM/PLATE	Racing plate
BINDING	ER 17.0 FREEFLEX ST
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	110 69 94
LENGTH RADIUS	170 (17.4), 175 (19.0), 180 (21.1), 182 (23.9)



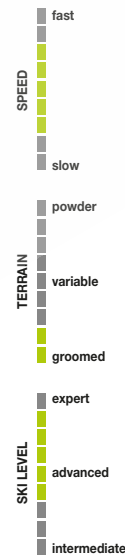
ACE SLX WORLD CUP PLATE

CODE	AAELAR24
MAIN TECHNOLOGY	Dual Ti, Response Frame Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Camber
SYSTEM/PLATE	Flat, Racing plate
BINDING	ER 17.0 FREEFLEX ST GRN/ BLK B85
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	Conform to FIS
LENGTH RADIUS	157 (>=11.5), 165 (>=12.6)



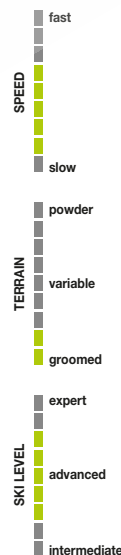
ACE GSX TEAM PLATE

CODE	AACLAT24, AACLAX24
MAIN TECHNOLOGY	Fibreglass / *Dual Ti, Response Frame Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Camber
SYSTEM/PLATE	Racing plate
BINDING	ER 11.0 GW FREEFLEX GRN/ BLK B85
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	Conform to FIS
LENGTH RADIUS	134 (>=13.0), 142 (>=15.0), 150 (>=15.0), *158 (>=17.0)



ACE SLX TEAM PLATE

CODE	AAFLAV24, AAFLAZ24
MAIN TECHNOLOGY	Fibreglass, Response Frame Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Camber
SYSTEM/PLATE	Racing plate
BINDING	ER 11.0 GW FREEFLEX GRN/ BLK B85
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	Conform to FIS
LENGTH RADIUS	133 (>=10.5), 139 (>=10.5)



ACE RCX PLATE

CODE	AAHLBB24
MAIN TECHNOLOGY	Fibreglass, Response Frame Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Camber
SYSTEM/PLATE	Flat, Racing plate
BINDING	ER 11.0 GW GRN/BLK B85
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	Conform to FIS
LENGTH RADIUS	122 (>=8.5), 128 (>=9.8)

ON PISTE
SERIES



/ SKI CONSTRUCTION

MAIN FEATURE

Ace Arrow Technology

Ace Arrow technology is the utilization of strategically shaped titanal structural layers in the ski that work in harmony to deliver a lightning quick response with world-class precision and accuracy. Upper arrow shaped titanal layer gathers and transfers energy simultaneously which translates into instant superior edge pressure, while lower inverse arrow shaped titanal layer brings quickness and lightness to turn entry and stability on turn exit without added weight.

- 1 ACE Arrow Technology**
Energy booster, 100% control, quick & stable turn entry & exit
- 2 R² Frame Woodcore**
Constant control and powerful grip

ADDITIONAL CONSTRUCTION ELEMENTS

Sidewall

- 3 RST - Racing Sidewall Technology**
Superior edge control

Profile

- 4 Camber Profile**
Superior edge grip

System

- 5 Fusion X System**
FusionX – The next generation of binding systems



/ INTRO

Ace

Top Ranked, Race-Inspired Performance.

The Ace series delivers race-inspired performance on the hardest snow and at the highest speeds. The combination of race-proven Ace Arrow Technology and the Fusion X System beholds the precision and accuracy of a World Cup Ski with the stability and turn initiation for high performance carving. This ski was built for the skiers who are first in the lift line and first to the bottom of the hill.

BEST EDGE TO
EDGE QUICKNESS

SMOOTH AT
HIGH SPEEDS

ELITE
EDGE GRIP

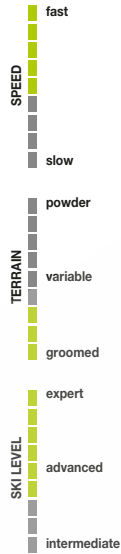


ACE SCX

FUSION X/PLATE

Any turn, any time, the SCX can shift between short and long radius turns with the power of Dual Ti layers.

CODE	AAJLBL24, AAJLBC4 (Prot), AAJLBM24 (Plate)
MAIN TECHNOLOGY	Arrow Technology, Dual Ti, R2 Frame Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Camber
SYSTEM/PLATE	Fusion X, Racing plate
BINDING	EMX 12.0 GW FUSION X BLK/ GRN B85, PROTECTOR 13 GW FUSION X BLK B85, ER 17.0 FREEFLEX ST GRN/ BLK B85
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	113 67 100
LENGTH RADIUS	156 (13.5), 162 (14.3), 168 (15.1), 174 (15.9), 180 (16.7)

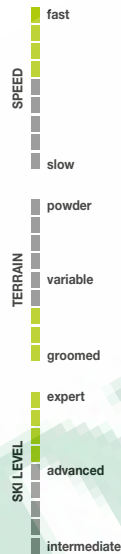


ACE GSX

FUSION X

The perfect tool for long turns, keeping composure at high speeds.

CODE	AAJLBK24, AAJLBKC4 (Prot)
MAIN TECHNOLOGY	Arrow Technology, Dual Ti, R2 Frame Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Camber
SYSTEM/PLATE	Fusion X, Racing plate
BINDING	EMX 12.0 GW FUSION X BLK/ GRN B85, PROTECTOR 13 GW FUSION X BLK B85, ER 17.0 FREEFLEX ST GRN/ BLK B85
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	110 69 94
LENGTH RADIUS	170 (17.4), 175 (19.0), 180 (21.1)



ACE SLX

FUSION X/PLATE

The short turn specialist; quick, responsive and heaps of rebound for a renown Ace performance.

CODE	AAKLBN24, AAKLBNC4 (Prot), AAKLBS24 (Plate)
MAIN TECHNOLOGY	Arrow Technology, Dual Ti, R2 Frame Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Camber
SYSTEM/PLATE	Fusion X, Racing plate
BINDING	EMX 12.0 GW FUSION X BLK/ GRN B85, PROTECTOR 13 GW FUSION X BLK B85, ER 17.0 FREEFLEX ST GRN/ BLK B85
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	121 68 104
LENGTH RADIUS	155 (11.0), 160 (12.0), 165 (12.8), 170 (13.5)

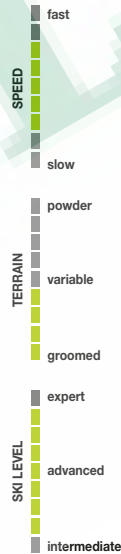


ACE SL

FUSION X

Built on the same SLX's geometry with a single layer of Titanal to make the skis enjoyable for all day carving.

CODE	AALLBP24, AALLBPC4 (Prot)
MAIN TECHNOLOGY	Arrow Technology, Dual Ti, R2 Frame Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Camber
SYSTEM/PLATE	Fusion X
BINDING	EMX 12.0 GW FUSION X BLK/ GRN B85, PROTECTOR 11 GW FUSION X
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	121 68 104
LENGTH RADIUS	155 (11.0), 160 (12.0), 165 (12.8), 170 (13.5)

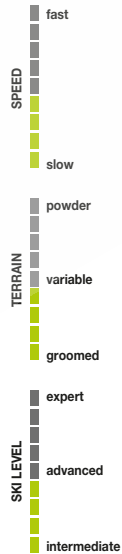


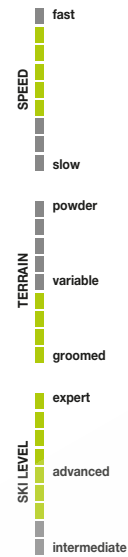
ACE PRO

SHIFT X

Light, maneuverable and ready to take your carving to the next level.

CODE	AAMLZE25
MAIN TECHNOLOGY	Fibreglass, Dual Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Shift X
BINDING	EL 10.0 GW SHIFT BLK/ BLK B78
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	123 72 106
LENGTH RADIUS	144 (10.2), 152 (11.4), 160 (12.8), 168 (14.0), 175 (15.4)





ACE SPEED MAGIC SLX SHIFT X

Designed as the ultimate carving tool with quick short turns for expert level female skiers.

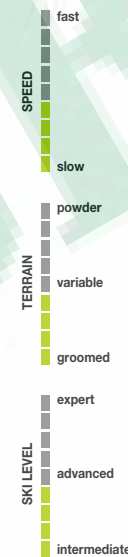
CODE	AALLZF25
MAIN TECHNOLOGY	Arrow Technology, Dual Ti, R2 Frame Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Camber
SYSTEM/PLATE	Shift X
BINDING	ELX 11.0 GW SHIFT BLK/ BLK B78
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	120 68 103
LENGTH RADIUS	145 (10.5), 150 (11.0), 155 (11.0), 160 (12.0), 165 (12.8), 170 (13.5)



ACE SPEED MAGIC PRO SHIFT X

Made with the likeness of the Speed Magic but in a lighter, more manageable construction.

CODE	AAMLZG25
MAIN TECHNOLOGY	Fibreglass, Dual Woodcore
SIDEWALL	EST (Extended Sidewall Technology)
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Shift X
BINDING	EL 9.0 GW SHIFT BLK/ BLK B78
BASE	Sintered High Speed Gliding base
GEOMETRY	123 72 106
LENGTH RADIUS	144 (10.2), 152 (11.4), 160 (12.8), 168 (14.0), 175 (15.4)



FREERIDE
SERIES



/ INTRO

Ripstick

Let it Rip!



From storm days at the resort to ripping groomers to backcountry pow the Ripstick collection is globally recognized for instilling skiers with confidence across all conditions and terrain. Featuring award-winning technology, versatile shapes, and a range of sizes, these lightweight skis deliver heavyweight performance, empowering skiers to unleash their full potential from the first chair to the last run.

LIGHT
CONSTRUCTION

BROAD TURN
PORTFOLIO

HIGH SPEED
STABILITY

/ SKI CONSTRUCTION

MAIN FEATURE

Carbon Deck Technology

Carbon Deck Technology combines the powerful rebound of Tubelite Woodcore, with carbon rods and unidirectional carbon (UD) edge bands. These combined technologies provide powerful rebound, torsional rigidity and a strong, stable platform for superior response and a smooth ride.

- 1 **Tubelite Woodcore**
Energy and liveliness
- 2 **Flax Fiber**
Natural vibration control
- 3 **Carbon Rods**
For stability, power, and rebound
- 4 **UD Carbon**
Superior edge control and response

ADDITIONAL CONSTRUCTION ELEMENTS

Sidewall

- 5 **SST - Slanted Sidewall Technology**
Strong, light, dynamic

Base

- 7 **Sintered Running Base**
Superior glide

Profile

- 6 **Amphibio Profile**
Easy turning and edge grip

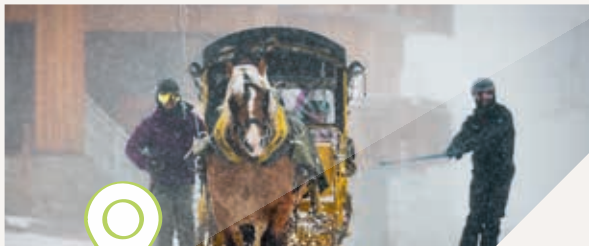




RIPSTICK 108

The widest in the collection is built to float on deep days and won't hold you back when the snow gets tracked out.

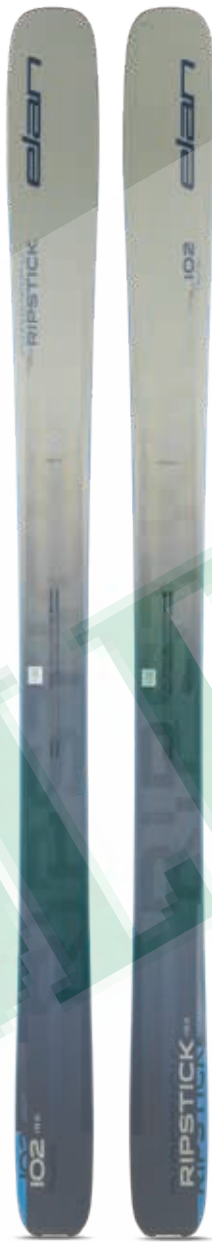
CODE	ADAKYV24
MAIN TECHNOLOGY	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ATTACK 17 MN W/O BRAKE
BASE	Sintered High Speed Gliding base
GEOMETRY	143 108 124
LENGTH RADIUS	161 (16.8), 168 (17.8), 175 (18.8), 182 (19.8), 189 (21.3)
WEIGHT	1770 +/- 50g (182)



Avoriaz, France

Elan athletes teaming up for good times at the annual Elan summit.

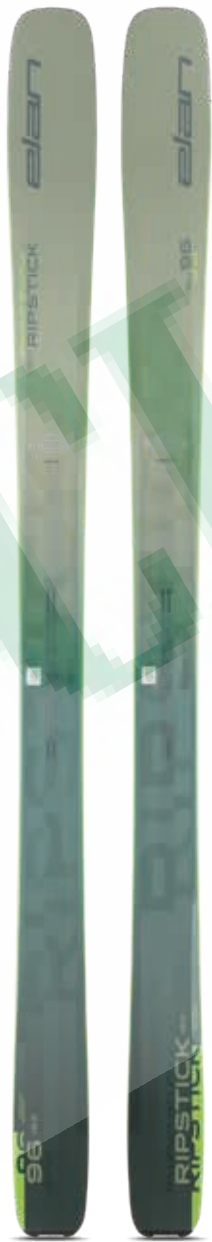
Always Good Times



RIPSTICK 102

The ultimate one ski quiver for freeride needs; ready for anything from pow days to resort laps.

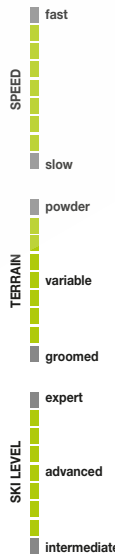
CODE	ADBKYS24
MAIN TECHNOLOGY	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ATTACK 14 MN B110
BASE	Sintered High Speed Gliding base
GEOMETRY	138 102 118
LENGTH RADIUS	161 (15.8), 168 (16.8), 175 (17.8), 182 (18.8), 189 (19.8)
WEIGHT	1720 +/- 50g (182)



RIPSTICK 96

Delivers the best balance between on-trail reliability and off-trail exploration making it the most versatile ski.

CODE	ADCKYE24
MAIN TECHNOLOGY	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ATTACK 14 MN B110
BASE	Sintered High Speed Gliding base
GEOMETRY	133 96 114
LENGTH RADIUS	161 (14.8), 168 (15.8), 175 (16.8), 182 (17.8), 189 (18.8)
WEIGHT	1640 +/- 50g (182)



RIPSTICK 88

Transition seamlessly through any condition with control on groomed slopes and float in powder.

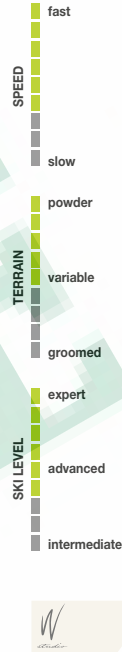
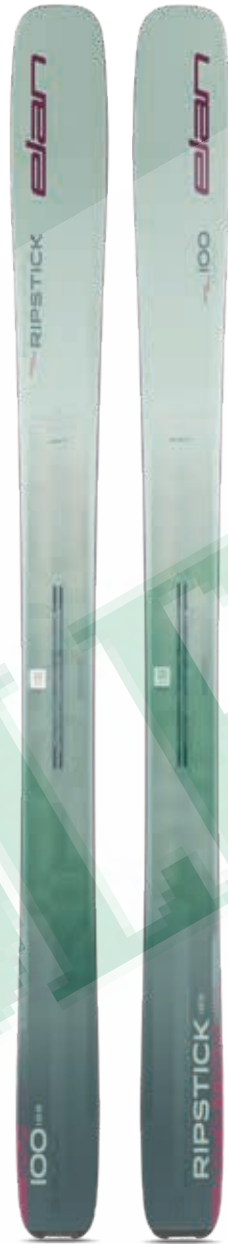
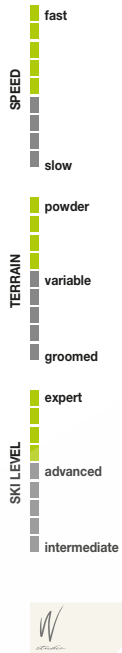
CODE	ADDKYP24
MAIN TECHNOLOGY	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ATTACK LYT 11 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	130 90 108
LENGTH RADIUS	154 (12.8), 161 (13.8), 168 (14.8), 175 (15.8), 182 (16.8), 189 (17.8)
WEIGHT	1600 +/- 50g (182)



RIPSTICK 106 W

Built to float on deep days without holding you back when the snow gets tracked out.

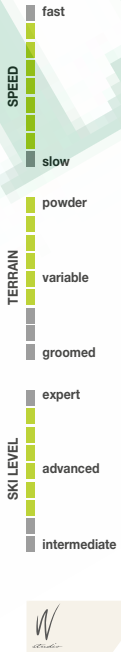
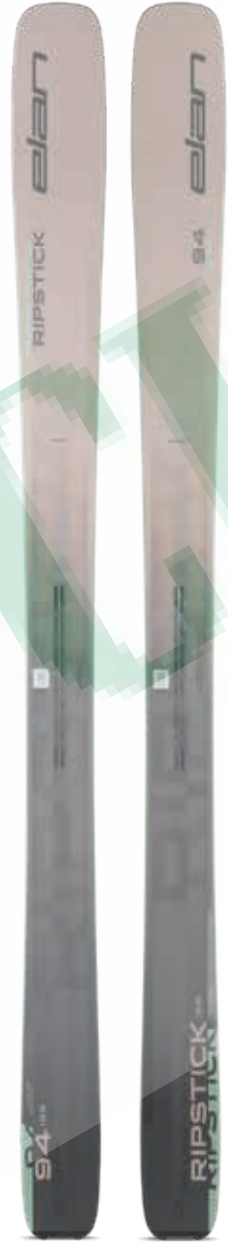
CODE	ADFLCD24
MAIN TECHNOLOGY	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ATTACK 14 MN B110
BASE	Sintered High Speed Gliding base
GEOMETRY	139 106 119
LENGTH RADIUS	154 (15.8), 161 (16.8), 168 (17.8), 175 (18.8)
WEIGHT	1585 +/- 50g (168)



RIPSTICK 100 W

The ultimate one ski quiver for freeride needs- no matter the conditions, ready for it all from pow to groomers.

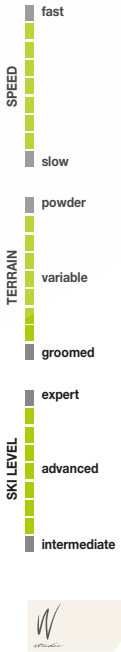
CODE	ADFLCG24
MAIN TECHNOLOGY	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ATTACK 14 MN B110
BASE	Sintered High Speed Gliding base
GEOMETRY	134 100 114
LENGTH RADIUS	154 (14.8), 161 (15.8), 168 (16.8), 175 (17.8)
WEIGHT	1535 +/- 50g (168)



RIPSTICK 94 W

The most versatile Ripstick ready for fresh groomed snow or surprise powder day with friends.

CODE	ADFLCK24
MAIN TECHNOLOGY	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ATTACK LYT 11 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	129 94 109
LENGTH RADIUS	147 (12.8), 154 (13.8), 161 (14.8), 168 (15.8), 175 (16.8)
WEIGHT	1500 +/- 50g (168)



RIPSTICK 88 W

Progress from groomers to mixed snow with confidence and control in any terrain.

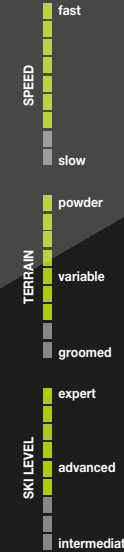
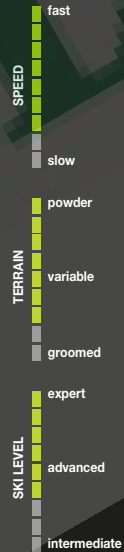
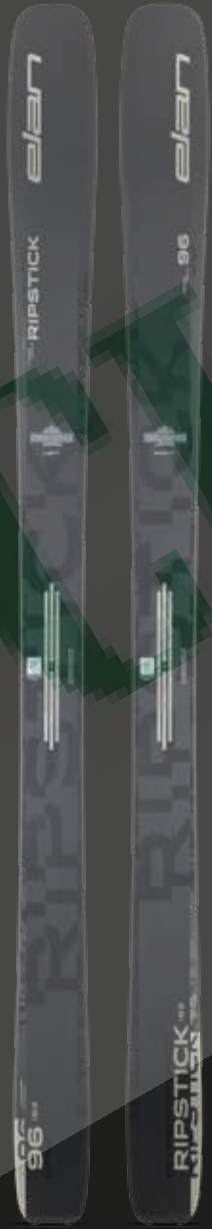
CODE	ADFLCN24
MAIN TECHNOLOGY	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ATTACK LYT 11 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	125 88 104
LENGTH RADIUS	147 (11.8), 154 (12.8), 161 (13.8), 168 (14.8), 175 (15.8)
WEIGHT	1410 +/- 50g (168)



Ripstick Black Edition

Let it Rip, Black Edition Style.

Premium style and timeless design are merged with a state-of-the-art carbon construction that takes the Ripsticks performance to the next level of power and stability. Elan's best freeride skis just got a lot more muscle.



MAIN FEATURE

Carbon Deck Technology

Stable and dynamic at high speed.

- 1 **UD Carbon**
Superior response and intuitive feel.
- 2 **Carbon Frame**
More strength where you need it, less where you don't.
- 3 **Flax Fiber**
Natural vibration control.
- 4 **Tubelite Woodcore**
Strong, light, dynamic.

ADDITIONAL CONSTRUCTION ELEMENTS

Sidewall

- 5 **SST - Slanted Sidewall Technology**
For direct power transmission at lighter weight.

Profile

- 6 **Amphibio Profile**
Easy Turning & Edge Grip.

Base

- 7 **Sintered Running Base**
Excellent gliding.

RIPSTICK 102 BLACK EDITION

The one ski quiver boosted with Carbon, ready to power laps on sunny slopes or powder days.

CODE	ADBLFH24
MAIN TECHNOLOGY	CarbonDeck Technology, Quadrod, Carbon Frame Reinforcement, Flax Fibre, Tubelite Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ATTACK 14 MN B110
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	138 102 118
LENGTH RADIUS	161 (15.8), 168 (16.8), 175 (17.8), 182 (18.8), 189 (19.8)
WEIGHT	1720 +/- 50g (182)

RIPSTICK 96 BLACK EDITION

The best balance between on-trail and off trail, built with Black Edition carbon for added muscle.

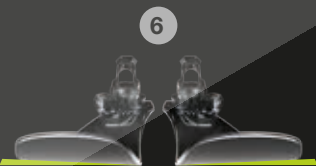
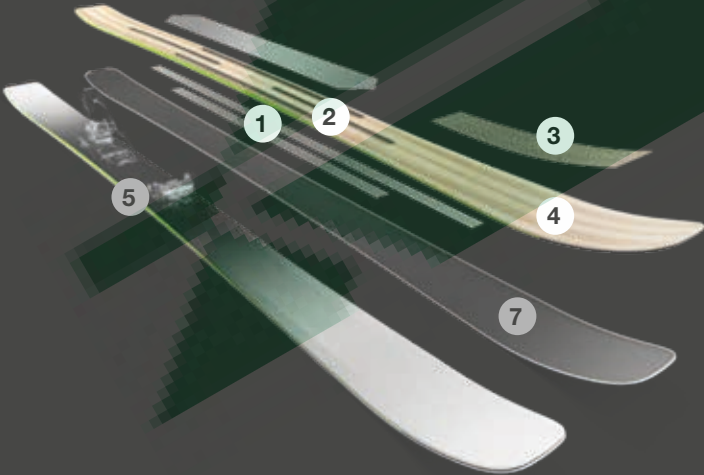
CODE	ADCLFA24
MAIN TECHNOLOGY	CarbonDeck Technology, Quadrod, Carbon Frame Reinforcement, Flax Fibre, Tubelite Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ATTACK 14 MN B110
BASE	Sintered Race Structured High Speed Gliding base
GEOMETRY	133 96 114
LENGTH RADIUS	161 (14.8), 168 (15.8), 175 (16.8), 182 (17.8), 189 (18.8)
WEIGHT	1715 +/- 50g (182)

RIPSTICK 94 W BLACK EDITION

The best balance between on-trail and off trail, built with Black Edition carbon for added power.

CODE	ADELFN24
MAIN TECHNOLOGY	CarbonDeck Technology, Quadrod, Carbon Frame Reinforcement, Flax Fibre, Tubelite Woodcore
SIDEWALL	SST (Slanted Sidewall Technology)
PROFILE	Amphibio Profile
SYSTEM/PLATE	Flat
BINDING	ATTACK LYT 11 GW
BASE	Sintered High Speed Gliding base
GEOMETRY	129 94 109
LENGTH RADIUS	147 (12.8), 154 (13.8), 161 (14.8), 168 (15.8), 175 (16.8)
WEIGHT	1500 +/- 50g (168)

/ SKI CONSTRUCTION



SKI
TOURING



/ SKI CONSTRUCTION

MAIN FEATURE

Carbon Bridge Technology

Carbon Bridge Technology is a revolutionary solution where a single carbon rod placed on the upper part of the ski, provides stability, dampening, and vibration absorption through the tip.

- 1 **Tubelite Woodcore**
Strong, Light, Dynamic
- 2 **Carbon Reinforcement**
For lightweight, powerful rebound

ADDITIONAL CONSTRUCTION ELEMENTS

Sidewall

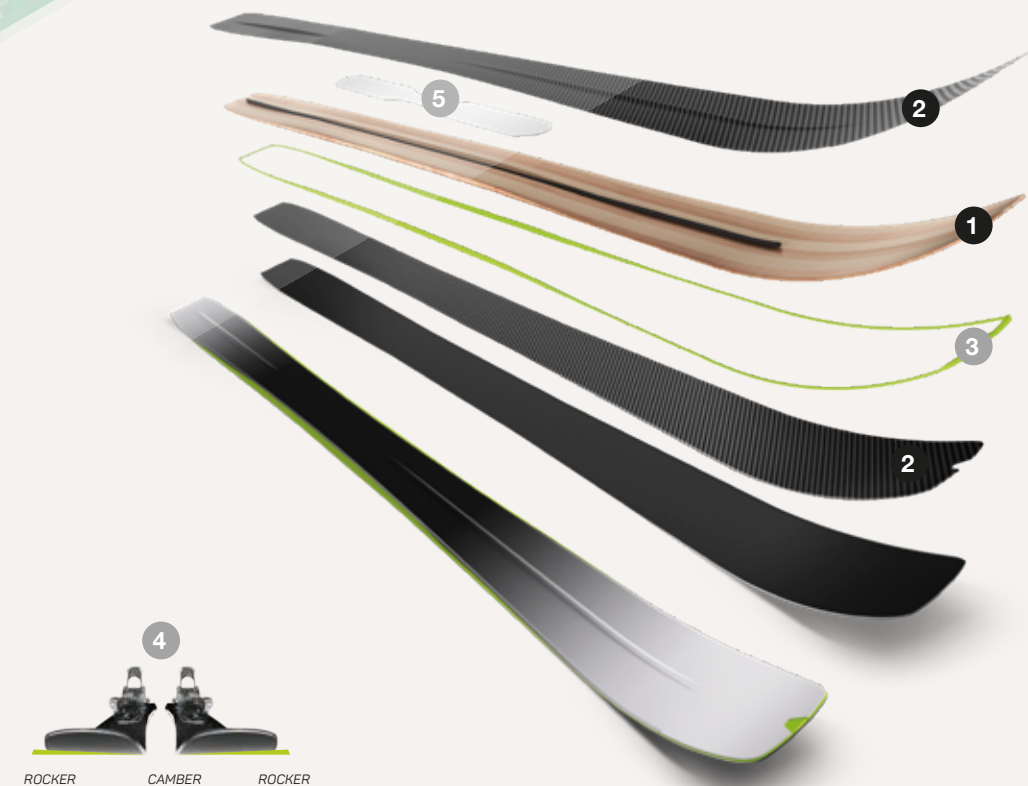
- 3 **360° Sidewall**
For direct power transmission at lighter weight round the clock

Profile

- 4 **Amphibio Profile**
Easy turning and edge grip

System

- 5 **Titanal Binding Reinforcement**
Secure bindings mounting



/ INTRO

Ripstick Tour

Move through mountains with confidence.

The Elan Ripstick Tour draws its inspiration from dedicated touring skiers desiring a lighter uphill experience while maintaining the familiar skiing performance they trust from Elan. Its foundation lies in the Carbon Bridge, strategically positioned to absorb vibrations and offer stability across diverse snow conditions. Move through mountains with confidence in any terrain or conditions encountered throughout your backcountry tours.

READY FOR ANY
TERRAIN

CONFIDENCE
INSPIRING

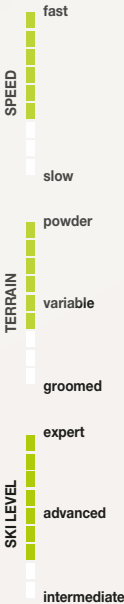
LIGHT WEIGHT



RIPSTICK TOUR 104

The signature model by Glen Plake for chasing big lines and powder in the backcountry.

CODE	ADGKWB24
MAIN TECHNOLOGY	CarbonBridge Technology, Carbon Reinforcement, Fibreglass, Tubelite Woodcore
SIDEWALL	360° Sidewall
PROFILE	Amphibio Profile
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ALMONTE 12 PT
BASE	Sintered High Speed Gliding base
GEOMETRY	129 104 122
LENGTH RADIUS	173 (21.5), 180 (23.0), 187 (25.4)
WEIGHT	1510 +/- 50g (180)

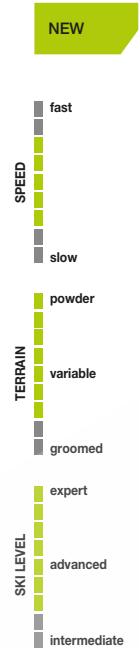


GLEN PLAKE



Avoriaz, France

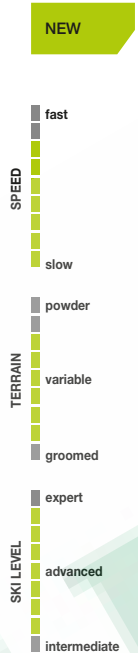
Glen and Kimberly Plake enjoying a well earned slopeside snack.



RIPSTICK TOUR 94

The most versatile touring ski built to perform in any condition and terrain from ascent to descent.

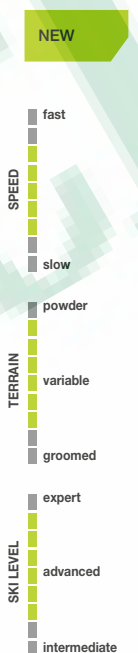
CODE	ADHLVH25
MAIN TECHNOLOGY	CarbonBridge Technology, Carbon Reinforcement, Fibreglass, Titanal Binding Reinforcement, Tubelite Woodcore
SIDEWALL	360° Sidewall
PROFILE	Amphibio Profile
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ALMONTE 12 PT
BASE	Sintered High Speed Gliding base
GEOMETRY	129 94 109
LENGTH RADIUS	164 (13.7), 171 (15.6), 178 (17.4), 185 (19.4)
WEIGHT	1380 +/- 50g (178)



RIPSTICK TOUR 88

Meant for long and multi day tours, a ski that you can rely on in any kind of conditions.

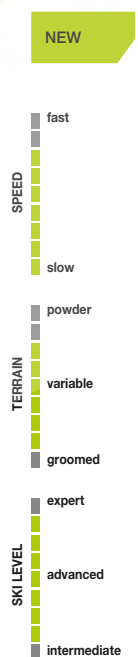
CODE	ADKLWH25
MAIN TECHNOLOGY	CarbonBridge Technology, Carbon Reinforcement, Fibreglass, Titanal Binding Reinforcement, Tubelite Woodcore
SIDEWALL	360° Sidewall
PROFILE	Amphibio Profile
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ALMONTE 12 PT
BASE	Sintered High Speed Gliding base
GEOMETRY	128 88 108
LENGTH RADIUS	156 (14.8), 163 (15.6), 170 (16.8), 177 (17.6), 184 (18.8)
WEIGHT	1270 +/- 50g (177)



RIPSTICK TOUR 94 W

Crafted as the most versatile touring ski for all conditions and terrain from the up to down.

CODE	ADHLVZ25
MAIN TECHNOLOGY	CarbonBridge Technology, Carbon Reinforcement, Fibreglass, Titanal Binding Reinforcement, Tubelite Woodcore
SIDEWALL	360° Sidewall
PROFILE	Amphibio Profile
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ALMONTE 10 PT
BASE	Sintered High Speed Gliding base
GEOMETRY	129 94 109
LENGTH RADIUS	157 (12.0), 164 (13.7), 171 (15.6)
WEIGHT	1325 +/- 50g (171)



RIPSTICK TOUR 88 W

Light, narrow and strong, to conquer as many mountain tops as possible.

CODE	ADKLWL25
MAIN TECHNOLOGY	CarbonBridge Technology, Carbon Reinforcement, Fibreglass, Titanal Binding Reinforcement, Tubelite Woodcore
SIDEWALL	360° Sidewall
PROFILE	Amphibio Profile
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ALMONTE 10 PT
BASE	Sintered High Speed Gliding base
GEOMETRY	127 88 106
LENGTH RADIUS	148 (13.7), 156 (14.8), 163 (15.6), 170 (16.8)
WEIGHT	1160 +/- 50g (163)

SPEED
TOURING



/ INTRO

Lynx

Built for efficient ascents
and skimo enthusiasts.



The Lynx speed touring series- where every gram counts and fast ascents are the name of the game for all skimo missions. These skis pack the strength and stability in a lightweight package for racing, training or fast-paced recreational ski tours. Leading the charge with Elan's AirLite Technology, the Lynx gives you the confidence to conquer any mountain with efficiency and speed.

EFFORTLESS
CLIMBING

SMOOTH TURN
ENTRY & EXIT

FITNESS-ORIENTED

/ SKI CONSTRUCTION

MAIN FEATURE

Airlite Technology

AirLite is a unique lightweight ski technology that offers the best ratio of weight to performance in the race world. A technically perfected 3D shape in combination with innovative core construction, establishes strength and stability of the ski at an unbelievably light weight.

- 1 **Carbon Reinforcement**
For lightweight, powerful rebound
- 2 **Airlite Laminated Woodcore**
The lightest woodcore construction

ADDITIONAL CONSTRUCTION ELEMENTS

Sidewall

- 3 **EST - Extended Sidewall construction - Touring**
Lightweight racing sidewall

Base

- 4 **Sintered Running Base**
Excellent gliding

System

- 5 **Titanal Binding Reinforcement**
Secure binding mounting

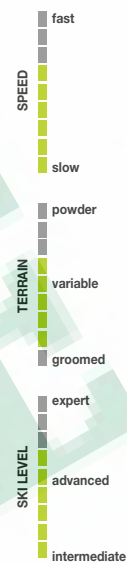
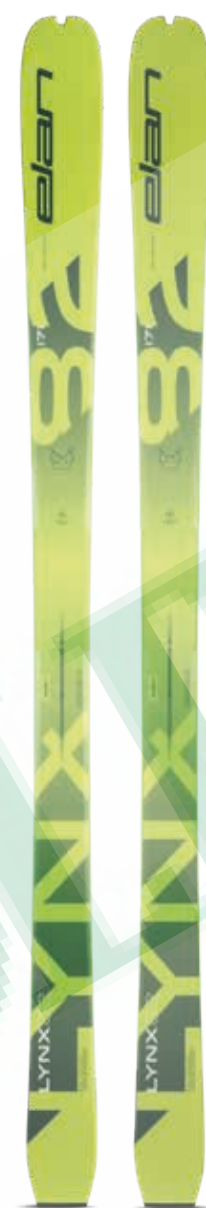
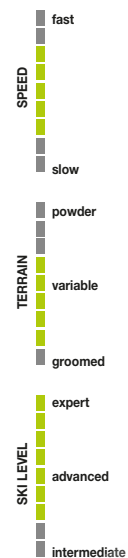




LYNX 82 UL

The ultra-lightweight ski for more demanding ski mountaineers needing a light and reliable tool.

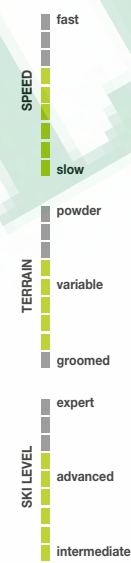
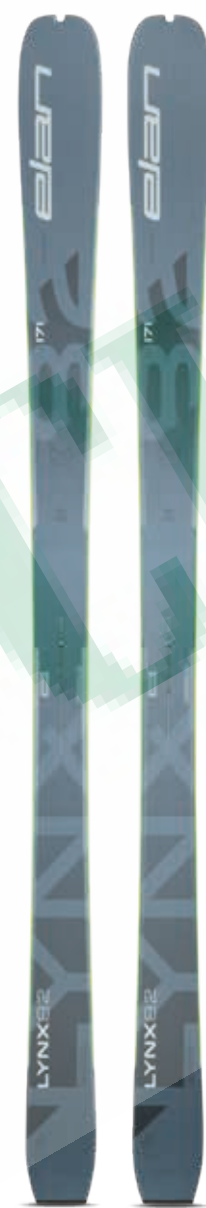
CODE	ADSKCZ23
MAIN TECHNOLOGY	AirLite Technology, Carbon Reinforcement, Titanal Binding Reinforcement, AirLite Laminated Woodcore
SIDEWALL	EST-Touring
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ALMONTE 10 PT
BASE	Sintered base
GEOMETRY	121 82 103
LENGTH RADIUS	150 (13.0), 157 (14.5), 164 (16.1), 171 (17.6), 178 (19.6)
WEIGHT	1100 +/- 50g (171)



LYNX 82

For ski tourers seeking lightweight enjoyable ascents and downhill confidence.

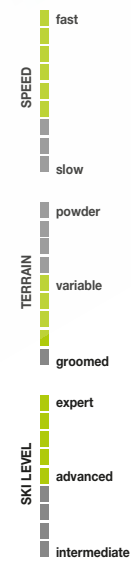
CODE	ADTKCW23
MAIN TECHNOLOGY	AirLite Technology, Carbon Reinforcement, Titanal Binding Reinforcement, Laminated Woodcore
SIDEWALL	EST-Touring
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ALMONTE 10 PT
BASE	Sintered base
GEOMETRY	121 82 103
LENGTH RADIUS	150 (13.0), 157 (14.5), 164 (16.1), 171 (17.6), 178 (19.6)
WEIGHT	1320 +/- 50g (171)



LYNX 82 W

For ski tourers in search of enjoyable ascents with lightweight gear and downhill confidence.

CODE	ADUKRP23
MAIN TECHNOLOGY	AirLite Technology, Carbon Reinforcement, Titanal Binding Reinforcement, Laminated Woodcore
SIDEWALL	EST-Touring
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	ALMONTE 10 PT
BASE	Sintered base
GEOMETRY	121 82 103
LENGTH RADIUS	150 (13.0), 157 (14.5), 164 (16.1), 171 (17.6), 178 (19.6)
WEIGHT	1320 +/- 50g (171)



LYNX 65 UL

Purely made for skimo racers beating the clock on the uphill and downhill.

CODE	ADPLVN25
MAIN TECHNOLOGY	AirLite Technology, Carbon Reinforcement, Titanal Binding Reinforcement, AirLite Laminated Woodcore
SIDEWALL	EST-Touring
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	
BASE	Sintered base
GEOMETRY	94 65 80
LENGTH RADIUS	150 (22.0), 160 (23.0)
WEIGHT	690 +/- 50g (160)



/ INTRO

Voyager

Making the mountains closer.

Functionality, intuition, and long-term quality are the three main design drivers. Design emphasizes usefulness in a way that concentrates on essential only aspects and makes the product self-explanatory and intuitive. The ski delivers a never-seen-before folding functionality, so part of design is in the role of intuitive folding ability. The fold/unfold is achieved by rotational moves allowing snow or ice to slide out of the way. The areas that are exposed to folding & rotation are designed with care for long-term usage, even after countless repetitions. Some design elements were inspired by aviation iconography as the ultimate mobility reference.

FOLDABLE SKI

UNCOMPROMISED
PERFORMANCE

EASY AND CONVENIENT
TRAVEL AND STORAGE

/ SKI CONSTRUCTION

MAIN FEATURE

Connect Technology

Elan's revolutionary Connect Technology®, which uses a highly advanced mechanism that bonds and seals the ski together at the folding joint, and allows the ski to fold into a compact, easy to transport package. All components slip together and seal securely, making a structurally strong, robust and lively ski for a great experience.

- 1 Connect**
A game-changer of the ski industry

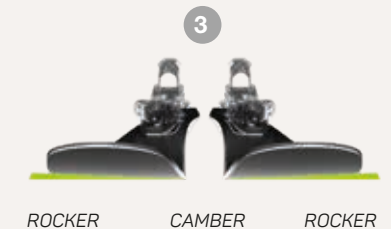
ADDITIONAL CONSTRUCTION ELEMENTS

System

- 2 Carbon Reinforced Fusion Plate**
For most reliable connection between bindings and ski

Profile

- 3 Amphibio Profile**
Easy Turning & Edge Grip





VOYAGER BLACK, PURPLE, PINK

FUSION X

Ultimate Travel Companion

Conveniently folding to under one meter for easy transport and designed to happily tackle any terrain a demanding skier can throw at it, Voyager blends convenience with performance without sacrifice.

CODE	AARLHT24 (black), AARLHW24 (purple), AARHLM20 (pink)
MAIN TECHNOLOGY	Connect Technology®, Mono Ti, Laminated Woodcore
SIDEWALL	RST Sidewall (Racing Sidewall Technology)
PROFILE	Amphibio
SYSTEM/PLATE	Fusion X
BINDING	EMX 12.0 GW FUS. X [LOCK]
BASE	Sintered High Speed Gliding base
GEOMETRY	127 78 110
LENGTH RADIUS	154 (83) (11.5), 160 (87) (12.6), 166 (89) (13.7), 172 (93) (14.9), 178 (96) (16.0)





Packages

SKIER ON THE GO PACKAGE FOR ALL YOUR SKI ESSENTIALS

PACKAGE INCLUDES

Voyager 75L Travel bag / Voyager skis / Voyager Rod ski poles / Snow removal brush / Drying cloth.



CHECK-IN APPROVED



ROLLER SKI BAG

75L

BAG VOLUME



THE URBAN TRAVELER PACKAGE FOR YOUR SKIS AND POLES

PACKAGE INCLUDES

Voyager 34L Travel bag / Voyager skis / Voyager Rod ski poles / Snow removal brush / Drying cloth



CHECK-IN APPROVED



CARRY SKI BAG

34L

BAG VOLUME



Bags

VOYAGER TRAVEL BAG

The world's most space-efficient and stylish roller ski bag designed to transport and travel with Elan's Voyager skis, poles, and much more all in one bag!

CODE_ CG110620000

FEATURE OVERVIEW_ Split Large Two Main Compartments / Two zippered front pockets / Extendable handle / Silent wheels / Carrying handles / Two Internal mesh pockets / Name tag pocket

MATERIAL_ Highly Resistant Polyester (Polyester 600D), PVC

CHECK-IN APPROVED_ w+d+h < 156 cm

DIMENSIONS / VOLUME_ 102x25x31.5 cm, Volume: 75L

WEIGHT_ 7 kg

COLOR_ Black / Elan Green details

VOYAGER 1-PAIR SKI BAG

The world's most premium and sleek ski bag specially designed to carry Elan's Voyager skis and poles. The compact size bag is perfect for easy and convenient travel.

CODE_ CG212020000

FEATURE OVERVIEW_ Large Main Compartment / Two zippered front pockets / Internal mesh pocket / Detachable shoulder strap / Carrying handles

MATERIAL_ Highly Resistant Polyester (Polyester 600D), PVC

CHECK-IN APPROVED_ w+d+h < 156 cm

DIMENSIONS / VOLUME_ 100x26x16 cm, Volume: 34L

WEIGHT_ 1.7 kg

COLOR_ Black / Elan Green details

Accessories

VOYAGER ROD

CODE_ CD927622000 / **TYPE_** Adult / **LENGTH (CM)_** 105-130cm (Telescopic), packed size 88cm / **SHAFT_** Alu 7075 / Carbon / **TUBE_** Ø16mm (Alu 7075) / Ø14mm (Carbon) / **COLOR_** Black / **GRIP_** Race Rubber Grip / **STRAP_** System strap wide / **BASKET_** Race basket 5 mm

VOYAGER BRUSH

CODE_ PSV00320
Conveniently remove snow from skis after use.



VOYAGER SKI TOWEL

CODE_ PSV00220
To dry your skis before storage. after use.



Elan Voyager Travel Packages

Find your perfect package.

Unlock new ski travel experiences from your home to the slopes, and solve your ski equipment storage problems, between adventures.

Our Voyager Luggage Packages redefine ski travel and how to store ski equipment between ski trips. Choose Skier On The Go Package (for all your ski essentials) or the Urban Traveler Package (for skis and poles). Bags and other accessories are also sold separately.

KIDS
ON PISTE



/ INTRO

Kids Accelerate the Learning Experience.

Younger skiers are the future of skiing and Elan takes their needs seriously by integrating the most innovative construction seen in junior skis, U-Flex technology. The feature makes smaller, lighter skis 25% more flexible than the industry standard. This design empowers kids to flex their skis, find their edge and thus link turns and accelerate their learning experience on the slopes.

ACCELERATED
LEARNING

SIZE SPECIFIC FLEX

JUNIOR-ADAPTED
GEOMETRY

U-FLEX TECHNOLOGY

25% softer, 100% more fun,
skiing as easy as walking.

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 learning experience.

PROBLEM

Stiff flex



IDEA

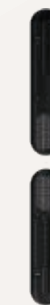


SOLUTION

U-Flex technology



+



=



FLEXING SKI BOOT

JRS
PLATE

FLEXING
SKI

25% SOFTER FLEX

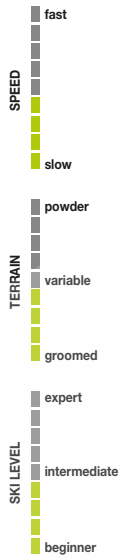
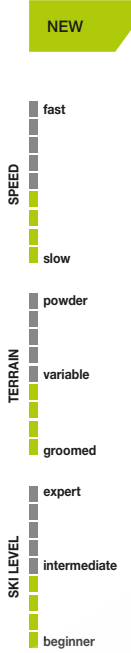


JETT

JR SHIFT

Boosted with U-flex for up and coming racers to gain speed and confidence.

CODE	AFDMAF25, AFDMAFA5
MAIN TECHNOLOGY	U-Flex Technology, Fibreglass, Synflex Core
SIDEWALL	Full Power Cap
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Jr Shift
BINDING	EL 4.5_7.5 GW CA JRS BLK
BASE	Extruded base
GEOMETRY	101 69 90
LENGTH RADIUS	70 (2.5), 80 (3.5), 90 (4.8), 100 (6.2), 110 (7.0), 120 (8.6), 130 (9.4), 140 (11.2), 150 (13.1)

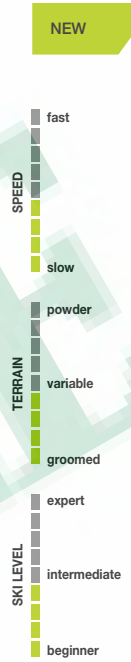


STARR

JR SHIFT

Be the brightest start on the slope and accelerate progression with the power of U-Flex.

CODE	AFDLW24, AFDLWA4
MAIN TECHNOLOGY	U-Flex Technology, Fibreglass, Synflex Core
SIDEWALL	Full Power Cap
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Jr Shift
BINDING	EL 4.5_7.5 GW CA JRS WHT
BASE	Extruded base
GEOMETRY	101 69 90
LENGTH RADIUS	70 (2.5), 80 (3.5), 90 (4.8), 100 (6.2), 110 (7.0), 120 (8.6), 130 (9.4), 140 (11.2), 150 (13.1)

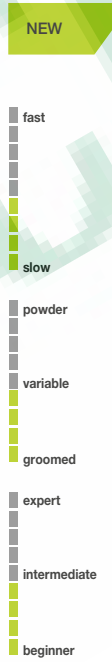


SKY

JR SHIFT

The sky's the limit when you are learning to ski with U-Flex.

CODE	AFFMAK25, AFFMAKA5
MAIN TECHNOLOGY	U-Flex Technology, Fibreglass, Synflex Core
SIDEWALL	Full Power Cap
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Jr Shift
BINDING	EL 4.5_7.5 GW CA JRS WHT
BASE	Extruded base
GEOMETRY	101 69 90
LENGTH RADIUS	70 (2.5), 80 (3.5), 90 (4.8), 100 (6.2), 110 (7.0), 120 (8.6), 130 (9.4), 140 (11.2), 150 (13.1)

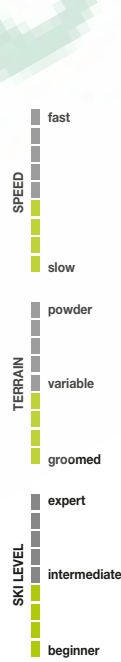


MAXX BLUE

JR SHIFT

Cool in blue, progress from the bunny slope to the big kid lift with ease thanks to U-Flex.

CODE	AFDMAH25, AFDMAHA5
MAIN TECHNOLOGY	U-Flex Technology, Fibreglass, Synflex Core
SIDEWALL	Full Power Cap
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Jr Shift
BINDING	EL 4.5_7.5 GW CA JRS BLK
BASE	Extruded base
GEOMETRY	101 69 90
LENGTH RADIUS	70 (2.5), 80 (3.5), 90 (4.8), 100 (6.2), 110 (7.0), 120 (8.6), 130 (9.4), 140 (11.2), 150 (13.1)

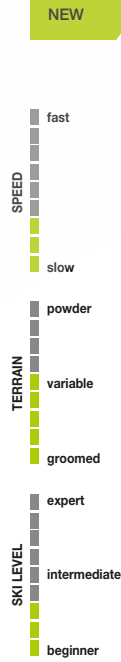


MAXX RED

JR SHIFT

Hot as a red sports car; link turns and accelerate learning with U-Flex

CODE	AFDLX24, AFDLXA4
MAIN TECHNOLOGY	U-Flex Technology, Fibreglass, Synflex Core
SIDEWALL	Full Power Cap
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Jr Shift
BINDING	EL 4.5_7.5 GW CA JRS BLK
BASE	Extruded base
GEOMETRY	101 69 90
LENGTH RADIUS	70 (2.5), 80 (3.5), 90 (4.8), 100 (6.2), 110 (7.0), 120 (8.6), 130 (9.4), 140 (11.2), 150 (13.1)



PLAYMAKER U-FLEX

JR SHIFT

Built for the next generation of freestyle skiers with U-Flex technology for added balance and confidence.

CODE	AEGMAD25
MAIN TECHNOLOGY	U-Flex Technology, Synflex Core
SIDEWALL	Full Power Cap
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Jr Shift
BINDING	EL 4.5 GW CA JRS BLK B80
BASE	Extruded base
GEOMETRY	105 72 97
LENGTH RADIUS	095 (5.4), 105 (7.0), 115 (8.8)



From high fives to tired eyes.

Always Good Times

U-Flex Ski Boot

Elan's innovative U-Flex technology applied to skis is now applied to ski boots. We offer a complete package of Skis + Ski Boots, which make skiing easier and more fun. The boot flexes according to the anatomy of the foot, further allowing for the natural flexibility of the ski for easy learning.



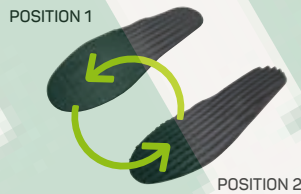
1 OPTIMIZED SKI BOOT FLEX

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.



2 KEEPS 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.



3 VOLUME CONTROL PLATE

With the volume control plate one ski boot size covers 3 foot sizes. Each ski boot is provided with an inside plate that modifies the inside volume and the ski boot's size depends on which side it is placed.

4 SOLE

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



EZYY 2

CODE	RBJA4924
TECHNOLOGY	U-Flex, Volume Control Plate
CONSTRUCTION	Cabrio Construction
SHELL	Polypropylene
LINER	Thermo insulating, Junior comfort, Junior last
SIZE RANGE	200, 205, 210, 215, 220, 225
BUCKLES	2 nylon buckles
COLOR	Petrol green



BLOOM 2

CODE	RBJB5124
TECHNOLOGY	U-Flex, Volume Control Plate
CONSTRUCTION	Cabrio Construction
SHELL	Polypropylene
LINER	Thermo insulating, Junior comfort, Junior last
SIZE RANGE	200, 205, 210, 215, 220, 225
BUCKLES	2 nylon buckles
COLOR	White



EZYY 1

CODE	RBJA4824
TECHNOLOGY	U-Flex, Volume Control Plate
CONSTRUCTION	Cabrio Construction
SHELL	Polypropylene
LINER	Thermo insulating, Junior comfort, Junior last
SIZE RANGE	170, 175, 180, 185, 190, 195
BUCKLES	1 nylon buckle
COLOR	Petrol green



BLOOM 1

CODE	RBJB5024
TECHNOLOGY	U-Flex, Volume Control Plate
CONSTRUCTION	Cabrio Construction
SHELL	Polypropylene
LINER	Thermo insulating, Junior comfort, Junior last
SIZE RANGE	170, 175, 180, 185, 190, 195
BUCKLES	1 nylon buckle
COLOR	White



EZYY XS

CODE	RBJA2624
TECHNOLOGY	LightWeight
CONSTRUCTION	Cabrio Construction
SHELL	Polypropylene
LINER	Thermo insulating, Junior comfort, Junior last
SIZE RANGE	150, 155, 160, 165
BUCKLES	1 nylon buckle
COLOR	Petrol green



BLOOM XS

CODE	RBJB2724
TECHNOLOGY	LightWeight
CONSTRUCTION	Cabrio Construction
SHELL	Polypropylene
LINER	Thermo insulating, Junior comfort, Junior last
SIZE RANGE	150, 155, 160, 165
BUCKLES	1 nylon buckle
COLOR	White

RC SKIS TECHNOLOGY

- 1

Fibreglass
Optimized flex pattern
- 2

Channel Woodcore
Responsiveness
and optimal flex

ADDITIONAL CONSTRUCTION ELEMENTS

Sidewall

- 3

EST - Extended Sidewall
construction
Junior sidewal

Profile

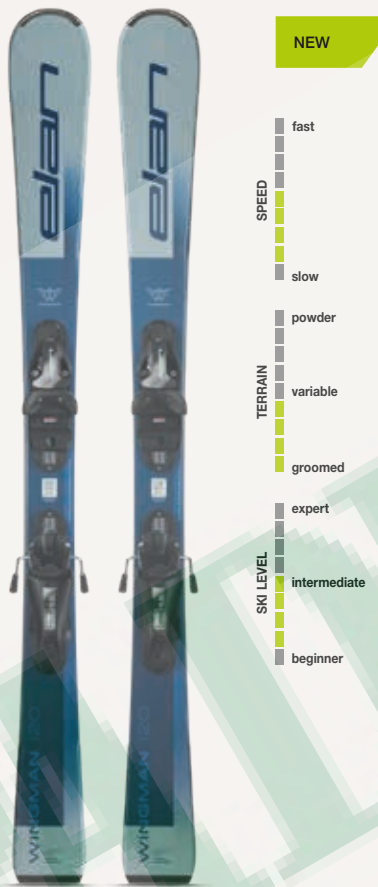
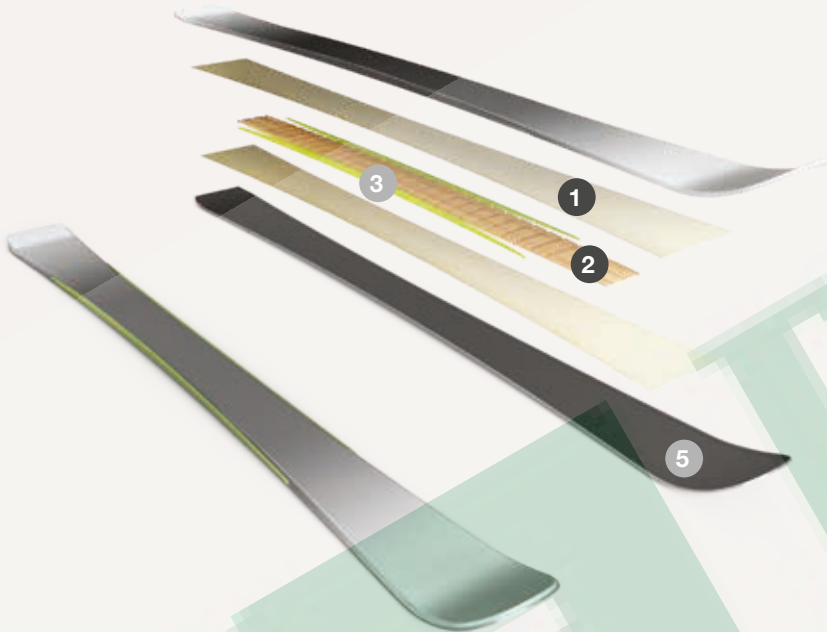
- 4

Camber Profile
Superior edge grip

Base

- 5

Sintered Running Base
Excellent gliding



RC WINGMAN
JR SHIFT

Designed for racers in the making with technology that promotes the fundamentals of carving.

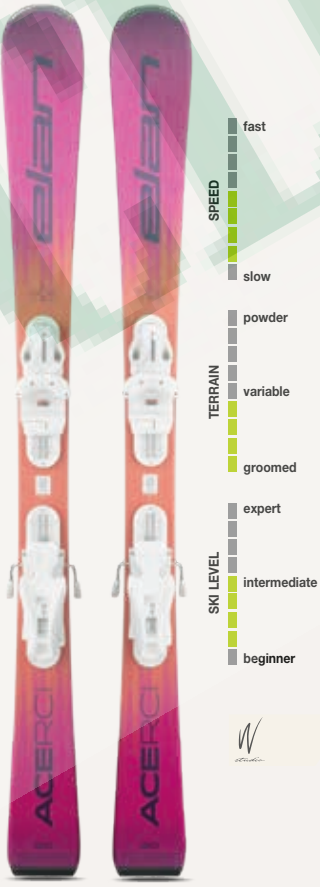
CODE	AENMAN25
MAIN TECHNOLOGY	Fibreglass, Channel Woodcore
SIDEWALL	EST (Extended Sidewall Technology)
PROFILE	Camber
SYSTEM/PLATE	Jr Shift
BINDING	EL 4.5_7.5 GW CA JRS BLK
BASE	Sintered High Speed Gliding base
GEOMETRY	115 70 100
LENGTH RADIUS	110 (6.1), 120 (7.4), 130 (9.0), 140 (10.4), 150 (11.9), 160 (13.7)



RC ACE
JR SHIFT

Designed for racers in the making with technology that promotes the fundamentals of carving.

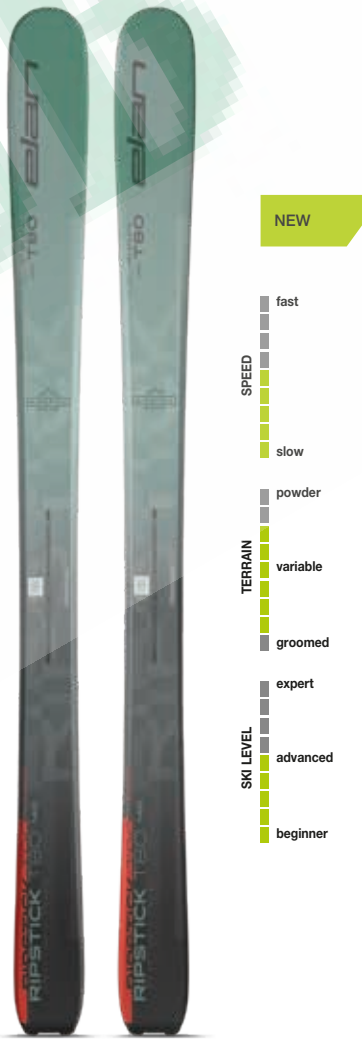
CODE	AELLJW24
MAIN TECHNOLOGY	Fibreglass, Channel Woodcore
SIDEWALL	EST (Extended Sidewall Technology)
PROFILE	Camber
SYSTEM/PLATE	Jr Shift
BINDING	EL 4.5_7.5 GW CA JRS BLK
BASE	Sintered High Speed Gliding base
GEOMETRY	115 70 100
LENGTH RADIUS	110 (6.1), 120 (7.4), 130 (9.0), 140 (10.4), 150 (11.9), 160 (13.7)



RC MAGIC
JR SHIFT

Designed for Wingmen in the making with technology that promotes the fundamentals of carving.

CODE	AEMLJX24
MAIN TECHNOLOGY	Fibreglass, Channel Woodcore
SIDEWALL	EST (Extended Sidewall Technology)
PROFILE	Camber
SYSTEM/PLATE	Jr Shift
BINDING	EL 4.5_7.5 GW CA JRS WHT
BASE	Sintered High Speed Gliding base
GEOMETRY	115 70 100
LENGTH RADIUS	110 (6.1), 120 (7.4), 130 (9.0), 140 (10.4), 150 (11.9), 160 (13.7)



RIPSTICK T80

From the resort to the backcountry, the Ripstick T80 is built for the next generation freeskiier.

CODE	ADLLTG25
MAIN TECHNOLOGY	Full Power Cap, Fibreglass, Twin-Compound Woodcore
SIDEWALL	Full Power Cap
PROFILE	Early Rise Rocker
SYSTEM/PLATE	Flat
RECOMMENDED BINDING	
BASE	Extruded base
GEOMETRY	112 80 97
LENGTH RADIUS	120 (11.5), 130 (12.5), 140 (13.0), 150 (14.0), 160 (15.0)
WEIGHT	990 +/- 50g (140)

Elan Rental Program

The best gear for future adventures.

At Elan, we understand the importance of an outstanding rental ski collection. With our products, users are experiencing the magic of skiing, progressing faster and advancing in the sport. It is an important gateway to retain new committed skiers. From kids to adults and beginners to advanced, Elan is committed to offering a complete rental solution with simplicity. Selecting the right ski for your ability is easy and the technology is transferrable to our in-line collections, but upgraded with durable top sheets to withstand the variable use.

The Elan rental and demo collection represents our dedication to help skiers find the perfect gear for good times in the mountains. Whether you're an experienced skier that is on the go and looking for top level equipment to a casual user trying to improve, our complete offering of products ensures you will find the perfect gear for all terrain and conditions.

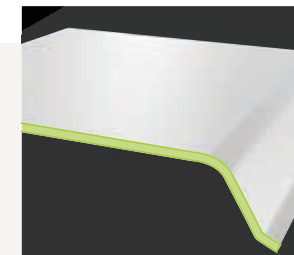
Elan offers proven technology throughout the rental collection that is taken directly from our retail offerings. From designs that are intended to make the sport easier for new users, to construction that improves performance, edge hold, and stability for strong skiers, the Elan rental collection is focused on giving skiers what they need to explore the entire mountain for all users.

Elan innovates to satisfy the needs of all skiers, including those that are learning the sport or building their skills. Elan products are tested to be user friendly, offer more control, proven to accelerate learning, and build confidence in all situations.



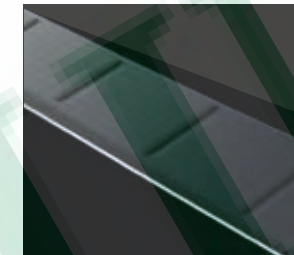
UNIQUE TECHNOLOGY

For durable performance.



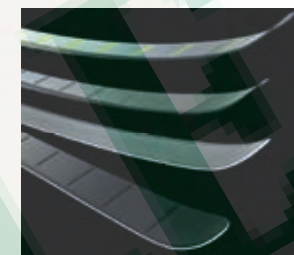
EXTRA THICK TOP SHEET

At 0.8 mm, our rental skis have the thickest top sheet in the ski industry.



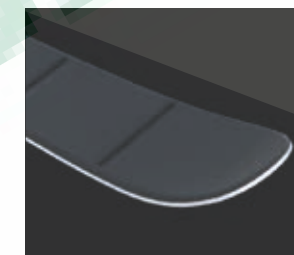
SEMI CAP / ROUND TOP EDGE

Reduces appearance of scratches.



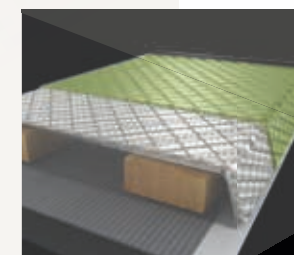
SKI CONSTRUCTION LAYERS

All layers extended to extremities for durability
Special cutting procedure to unify layers



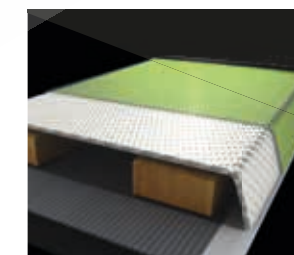
SKI EDGE TIP

Tips are fully surrounded with edges
Edges in tips beyond contact points are rounded tip protectors for extra tip durability



HD POWER SHELL

Extra thick top sheet (0,8mm)
Special 3d structure for scratch & chip resistance scratches just on tips of structure



POWER SHELL

Featured in inline ski models



TOP SHEET & LAMINATE ASSEMBLY

Material fusion of top sheet and epoxy
Benefit #1: improved top sheet durability
Top sheet becomes load bearing material
Benefit #2: improved performance



SKI ASSEMBLY

Shell top sheet is assembled with other materials
Complete top sheet is reinforced with epoxy support



/INTRO

Elan Helmets

Enhanced safety and peace of mind.

The passion for skiing and desire for increased safety has led to commonplace use of protective helmets. When applied, helmet use improves the protection and the safety of the user and other skiers, as well as promoting peace of mind, so that you can focus on enjoying your day on the mountain. At Elan, we understand how skiing improves our lives, brings us together, and prioritize safety so that we can enjoy days of skiing with friends and family for years to come.

EON HELMET Technology

It's the first snowsports safety product completely designed in the Slovenian alps. Our team was challenged to ensure the best solution to protect skiers in any conditions. It's innovative design approach covers single or dual shell protection and best in class 360° comfort.





EON PRO Black

CODE_ CE121022051 (51-55), CE121022056 (56-59), CE121022060 (60-62)

CONSTRUCTION_ PC - Inmold

FIT SYSTEM_ BOA® 360 Fit System

SIZES_ 51-55 (S), 56-59 (M), 60-62 (L)

FEATURES_ IRDS Construction - Impact Resistent double shell / Adjustable Airstream / AirFlow Liner / Removable liner / Pure sound earpads/ Removable Earpads / Removable liner / Easy Strap System / Designed in the Slovenian Alps

COLOR_ Black



EON PRO White

CODE_ CE121422051 (51-55), CE121422056 (56-59)

CONSTRUCTION_ PC - Inmold

FIT SYSTEM_ BOA® 360 Fit System

SIZES_ 51-55 (S), 56-59 (M)

FEATURES_ IRDS Construction - Impact Resistent double shell / Adjustable Airstream / AirFlow Liner / Removable liner / Pure sound earpads/ Removable Earpads / Removable liner / Easy Strap System / Designed in the Slovenian Alps

COLOR_ White



EON Petrol

CODE_ CE322022056 (56-59), CE322022060 (60-62)

CONSTRUCTION_ PC - Inmold

FIT SYSTEM_ Adjustable 180 System

SIZES_ 56-59 (M), 60-62 (L)

FEATURES_ IRSS Construction - Impact Resistent Single shell / Passive Airstream / AirFlow Liner / Removable liner / Pure sound earpads / Removable Earpads / Removable liner / Easy Strap System / Designed in the Slovenian Alps

COLOR_ Petrol



EON Black

CODE_ CE322422056 (56-59), CE322422060 (60-62)

CONSTRUCTION_ PC - Inmold

FIT SYSTEM_ Adjustable 180 System

SIZES_ 56-59 (M), 60-62 (L)

FEATURES_ IRSS Construction - Impact Resistent Single shell / Passive Airstream / AirFlow Liner / Removable liner / Pure sound earpads / Removable Earpads / Removable liner / Easy Strap System / Designed in the Slovenian Alps

COLOR_ Black



EON PRO Green

CODE_ CE120822051 (51-55), CE120822056 (56-59), CE120822060 (60-62)

CONSTRUCTION_ PC - Inmold

FIT SYSTEM_ BOA® 360 Fit System

SIZES_ 51-55 (S), 56-59 (M), 60-62 (L)

FEATURES_ IRDS Construction - Impact Resistent double shell / Adjustable Airstream / AirFlow Liner / Removable liner / Pure sound earpads/ Removable Earpads / Removable liner / Easy Strap System / Designed in the Slovenian Alps

COLOR_ Green



EON PRO Black/White

CODE_ CE221822051 (51-55), CE221822056 (56-59), CE221822060 (60-62)

CONSTRUCTION_ PC - Inmold

FIT SYSTEM_ BOA® 360 Fit System

SIZES_ 51-55 (S), 56-59 (M), 60-62 (L)

FEATURES_ IRDS Construction - Impact Resistent double shell / Adjustable Airstream / AirFlow Liner / Removable liner / Pure sound earpads/ Removable Earpads / Removable liner / Easy Strap System / Designed in the Slovenian Alps

COLOR_ Black/White



EON White

CODE_ CE322622051 (51-55), CE322622056 (56-59)

CONSTRUCTION_ PC - Inmold

FIT SYSTEM_ Adjustable 180 System

SIZES_ 51-55 (S), 56-59 (M)

FEATURES_ IRSS Construction - Impact Resistent Single shell / Passive Airstream / AirFlow Liner / Removable liner / Pure sound earpads / Removable Earpads / Removable liner / Easy Strap System / Designed in the Slovenian Alps

COLOR_ White



EON Maroon

CODE_ CE322822051 (51-55), CE322822056 (56-59)

CONSTRUCTION_ PC - Inmold

FIT SYSTEM_ Adjustable 180 System

SIZES_ 51-55 (S), 56-59 (M)

FEATURES_ IRSS Construction - Impact Resistent Single shell / Passive Airstream / AirFlow Liner / Removable liner / Pure sound earpads / Removable Earpads / Removable liner / Easy Strap System / Designed in the Slovenian Alps

COLOR_ Maroon



ELAN SKI GOGGLES

CODE_ CL323023000

SIZE_ Adult / One-Size

STRAP_ 400mm with 3 stripe gripper silicon

FEATURES_ Hi-quality lens with 100% UV protection / Hi-quality nylon strap / Stripe gripper silicon at inside strap / Bendable TRU frame / Anti-fog treatment / Dual lense syystem (PC and CA) / Airflow ventilation frame / Microfibra goggle bag / Designed in the Slovenian alps / Stanadard EN174

COLOR_ Petrol/green

Bindings
 Race



ER 18.0 X RD FF ST

CODE_DA000120000
COLOR_green/black
Z-DIN_10,5-18
TOE TYPE_Stream
AFD_AFD ST POM (X)
HEEL TYPE_RACE PRO RD
BRAKE_PB² Race Pro 16-85
WEIGHT_3150
BRAKE CODE_A
BOOT NORM_A
BOOT RANGE_255-375 mm



ER 17.0 X FF ST

CODE_DA000320000
COLOR_green/black
Z-DIN_6-17
TOE TYPE_Stream
AFD_AFD ST Teflon
HEEL TYPE_RACE PRO
BRAKE_PB² Race Pro 17-85
WEIGHT_2650
BRAKE CODE_A
BOOT NORM_A
BOOT RANGE_255-375 mm



ER 14.0 GW FF

CODE_DA020522000
COLOR_green/black
Z-DIN_4-14
TOE TYPE_RX
AFD_AFS GW
HEEL TYPE_D RX
BRAKE_PB² LD 85
WEIGHT_2340 g
BRAKE CODE_D
BOOT NORM_A / GW
BOOT RANGE_257-372 mm



ER 11.0 GW FF

CODE_DA520722000
COLOR_green/black
Z-DIN_3-11
TOE TYPE_RX
AFD_AFS GW
HEEL TYPE_NX
BRAKE_PB² LD 85
WEIGHT_2260
BRAKE CODE_D
BOOT NORM_A / GW
BOOT RANGE_257-372 mm



ER 11.0 GW

CODE_DA620922000
COLOR_green/black
Z-DIN_3-11
TOE TYPE_RX
AFD_AFS GW
HEEL TYPE_NX
BRAKE_PB² LD 85
WEIGHT_1920
BRAKE CODE_D
BOOT NORM_A / GW
BOOT RANGE_ALL



ER 14.0 GW
FREEFLEX DEMO

CODE_DA091919000
COLOR_fluo green/matt black
Z-DIN_4-14
TOE TYPE_RX
AFD_AFS GW
HEEL TYPE_NX
BRAKE_PB² LD 85
WEIGHT_2650 g
BRAKE CODE_D
BOOT NORM_A / GW
BOOT RANGE_263 - 386mm

					ALL MOUNTAIN		FREERIDE TWIN				TOURING		FREERIDE			SPEED TOURING				
					WINGMAN 86 TI	WINGMAN 83 TI WILDCAT 83 TI	PLAYMAKER 111	PLAYMAKER 101	PLAYMAKER 91	PLAYMAKER 87	PLAYMAKER 81 T (155-175CM)	PLAYMAKER 81 T (125-145CM)	RIPSTICK TOUR 104	RIPSTICK TOUR 94/94 W 88/88 W	RIPSTICK TOUR T 80	RIPSTICK 108 & RIPSTICK 106 W	RIPSTICK 102 & RIPSTICK 100 W	RIPSTICK 96 & 94 W	RIPSTICK 86 & 88 W	LYNX 82 / UL / W
COLOR CODE	ELAN BINDING MODELS	ART. NO.	SALES CODE	BRAKE MODEL / WIDTH																
A	ER 18.0 X RD FREEFLEX ST	163033	DF163033000	Power Brake² Race PRO 17-85 [A]																
	ER 17.0 FREEFLEX ST	163035	DF163035000	Power Brake² Race PRO 95 [A]																
	ATTACK 17 MN	163036	DF163036000	Power Brake² Race PRO 110 [A]																
	ATTACK 14 MN	163037	DF163037000	Power Brake² Race PRO 130 [A]																
	ATTACK LYT 11 GW																			
D	ER 14.0 FREEFLEX, ER 11.0 / FREEFLEX, ER 14.0 GW FREEFLEX DEMO, ESP 10.0 GW, ESR 10.0 GW	163045	DF163045000	Power Brake² LD 95 [D]																
F	ATTACK 14 MN DEMO	163050	DF163050000	Powerrail Brake² LD 85 [F]																
	ATTACK LYT 11 GW DEMO	163051	DF163051000	Powerrail Brake² LD 95 [F]																
		163052	DF163052000	Powerrail Brake² LD 110 [F]																
		163053	DF163053000	Powerrail Brake² LD 130 [F]																
J	EL 10.0 GW EL 7.5 GW CA	162776	DF162776000	SL Brake 90 [J]																
M	ALMONTE 12 PT W/O BRAKE [M]	163161	DF163161000	Brake TOUR 90 [M]																
		163162	DF163162000	Brake TOUR 105 [M]																
		163163	DF163163000	Brake TOUR 120 [M]																
M	ALMONTE 10 PT W/O BRAKE [M]	163161	DF163161000	Brake TOUR 90 [M]																
		163162	DF163162000	Brake TOUR 105 [M]																
		163163	DF163163000	Brake TOUR 120 [M]																
M	ALMONTE 10 PT DEMO W/O BRAKE [M]	163161	DF163161000	Brake TOUR 90 [M]																
		163162	DF163162000	Brake TOUR 105 [M]																
		163163	DF163163000	Brake TOUR 120 [M]																
O	ATTACK HYBRID 14 PT/MN		DF163195000	Power Brake HYBRID 95 [O]																
			DF163196000	Power Brake HYBRID 110 [O]																
			DF163197000	Power Brake HYBRID 130 [O]																



For additional information on mounting, instalation and handling, check Elan Technical manual.

** For competition bindings (X) only

BAGS

VOYAGER TRAVEL BAG

CODE_ CG110620

FEATURE OVERVIEW_ Specially designed to fit Voyager skis, poles, helmet, boots and more

MATERIAL_ Highly Resistant Polyester / PVC

DIMENSIONS / VOLUME_ 102*25*31.5 / 75L

COLOR_ Black



VOYAGER 1P SKI BAG

CODE_ CG212020

FEATURE OVERVIEW_ Specially designed to fit 1 pair Voyager skis, 1 pair poles

MATERIAL_ Highly Resistant Polyester / PVC

DIMENSIONS / VOLUME_ 100 x 26 x 16cm / 34L

COLOR_ Black



NEW

DEMO SKI BAG

CODE_ CG292425

FEATURE OVERVIEW_ 5 Pair ski compartment / Extendable handle / Inner separator / Internal and external tightening straps / Silent wheels / Padded handle

MATERIAL_ Highly Resistant Polyester / PVC

DIMENSIONS / VOLUME_ 206 x 35,5 x 21cm / 5 pair skis

COLOR_ Green/Petrol green



SKI WRAP

CODE_ CG190819

FEATURE OVERVIEW_ 3 Zipped Skis Compartment / 220 cm length / Padded structure

MATERIAL_ Highly Resistant Polyester

DIMENSIONS / VOLUME_ 225 x 150

COLOR_ Black



NEW

1P/2P SKI BAG

CODE_ CG292025 (1P), CG292225 (2P)

FEATURE OVERVIEW_ One pair (1P) / Two pair (2P) ski compartment / Tightening straps / Handle

MATERIAL_ Highly Resistant Polyester / PVC

DIMENSIONS / VOLUME_ 186 cm / 1 pair / 2 pair

COLOR_ Petrol green



5P SKI BAG

CODE_ CG291523

FEATURE OVERVIEW_ 5 pair ski compartment / Tightening straps / Padded structure / Handles

MATERIAL_ Highly Resistant Polyester / PVC

DIMENSIONS / VOLUME_ 200cm / 5 pairs

COLOR_ Petrol

BLACK EDITION BAG

CODE_ CG693219

FEATURE OVERVIEW_ Specially designed to fit Black edition skis

MATERIAL_ Highly Resistant Polyester

DIMENSIONS / VOLUME_ 190 x 12 x 23cm / 1 pair skis

COLOR_ Black



RACE TRAVEL 165L BAG

CODE_ CG191225

FEATURE OVERVIEW_ Extra large volume compartment / Extendable Handle / Silent Wheels / Long side pocket / Large volume front compartment / Name tag pocket / Padded handle

MATERIAL_ Highly Resistant Polyester / PVC

DIMENSIONS / VOLUME_ 40 x 43 x 91cm / 165L

COLOR_ Petrol green



NEW

RACE 85L BACKPACK

CODE_ CG191025

FEATURE OVERVIEW_ Large volume compartment / Front pocket / Upper pocket / Side pockets / External mesh side pocket / Internal mesh side pockets / Internal small zipper pocket / Padded shoulder straps / Chest clip / Name tag sticker

MATERIAL_ Highly Resistant Polyester / PVC

DIMENSIONS / VOLUME_ 47,5 x 38 x 53,5cm / 60L (85L extended)

COLOR_ Green/Petrol green



NEW

LIFESTYLE 27L BACKPACK

CODE_ CG590325

FEATURE OVERVIEW_ Elevated pockets for 15.6" laptop /Soft-lined front pocket / Organization panel in the middle compartment / Two big compartment with zipper / Inner zipper smaller pocket/ Stretch mesh side pocket / Pass-through panel / Padded back panel / Sternum strap

MATERIAL_ 100% Polyester

DIMENSIONS / VOLUME_ 29 x 20 x 46,5 cm / 27L

COLOR_ Petrol Green



NEW

LIGHT 15L BACKPACK

CODE_ CG592619

FEATURE OVERVIEW_ Main compartment / 15" Laptop compartment / Front pocket / Passport pocket

MATERIAL_ Highly Resistant Polyester

DIMENSIONS / VOLUME_ 32 x 13 x 51cm / 15L

COLOR_ Black



DUALIE TRAVEL 90L BAG
CARRY ON 50L BAG

CODE_ CG302020 (90L), CG302220 (50L)

FEATURE OVERVIEW_ Split Main Compartment / Front Small Pockets / Extendable handle / Silent wheels / Increased tightening straps / Carrying handles /Side pockets / Name tag pocket

MATERIAL_ Highly Resistant Polyester / PVC

DIMENSIONS / VOLUME_ 44 x 33,5 x 80cm / 90L / 35 x 28 x 54,5cm / 50L (Cabin Luggage)

COLOR_ Black



DUFFLE 30L BAG

CODE_ CG592523

FEATURE OVERVIEW_ Main zipper compartment / side zipper compartment / front small pocket / inner accessories pocket / carrying hand & shoulder strap in one / 30L

MATERIAL_ Highly Resistant Polyester / PVC

DIMENSIONS / VOLUME_ 30L

COLOR_ Petrol/Green



BOOT 30L BAG

CODE_ CG292425

FEATURE OVERVIEW_ Boots + Helmet main compartment / Front Pocket / Carrying shoulder strap

MATERIAL_ Highly Resistant Polyester / PVC

DIMENSIONS / VOLUME_ 35,5 x 20 x 38cm / 30L

COLOR_ Green/Petrol green



NEW

LIGHT 8L BAG
LIGHT 50L BAG

CODE_ CG592819 (small), CG593019 (large)

FEATURE OVERVIEW_ Mono compartment / Lightweight construction

MATERIAL_ Highly Resistant Polyester

DIMENSIONS / VOLUME_ 28,5 x 40cm / 8L
50 x 78,5cm / 50L

COLOR_ Black



	NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW			NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW	
																													
SALES CODE	PRIMETIME 55 BE Fusion X ABBLTR25, ABBLTRC5 (Prot)	PRIMETIME 55+ BE Fusion X ABBLUT25, ABBLUTC5 (Prot)	PRIMETIME 44 Fusion X ABCLUW25, ABCLUWC5 (Prot)	PRIMETIME 44+ Fusion X ABCLUZ25, ABCLUZC5 (Prot), ABCLUC25, ABCLUC5 (Prot)	PRIMETIME 33 Fusion X ABDLV25, ABDLV2C5 (Prot), ABDLV2C5, ABDLV2C5 (Prot)	PRIMETIME 22 BLUE Power Shift ABELW25, ABELW2C5 (Prot)	PRIMETIME 22 BLACK Power Shift ABELVR25, ABELVR2C5 (Prot)	PRIMETIME N°5 W BE Power Shift ACBLW25, ACBLW2C5 (Prot)	PRIMETIME N°4 W Power Shift ACCLW25, ACCLW2C5 (Prot)	PRIMETIME N°4+ W Power Shift ACCLWP25, ACCLWPC5 (Prot)	PRIMETIME N°3 W Power Shift ACDLSW25, ACDLSWC5 (Prot)	PRIMETIME N°2 W WHITE Power Shift ACEWV25, ACEWVC5 (Prot)	PRIMETIME N°2 W BLACK Power Shift ACEWV25, ACEWVC5 (Prot)		VOYAGER BLACK Fusion X AARLHT24	VOYAGER PURPLE Fusion X AARLHW24	VOYAGER PINK Fusion X AARLHM20	ELEMENT TI 78 RS Light Shift ABGLRH25	ELEMENT 78 Light Shift ABHLZH25	ELEMENT 78 TI W RS Light Shift ACGLZL25	ELEMENT 78 W Light Shift ACHLZM25	ELEMENT 74 RS Light Shift ABILRJ25	ELEMENT 74 BLACK Light Shift ABJLZJ25	ELEMENT 74 BLUE Light Shift ABJLZJ25	ELEMENT 74 RS W BLACK Light Shift ACILZQ25	ELEMENT 74 RS W WHITE Light Shift ACILZS25	ELEMENT 74 W BLACK Light Shift ACKLP25	ELEMENT 74 BLUE Light Shift ACKLZR25	
PROFILE	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio		Amphibio	Amphibio	Amphibio	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	
TECHNOLOGY	PowerMatch Technology, Dual Ti, UD Carbon, Dual Density Woodcore	PowerMatch Technology, Dual Ti, UD Carbon, Dual Density Woodcore	PowerMatch Technology, Mono Ti, Dual Density Woodcore	PowerMatch Technology, Mono Ti, Dual Density Woodcore	PowerMatch Technology, Mono Ti, Power Woodcore	PowerMatch Technology, Mono Ti, Power Woodcore	PowerMatch Technology, Mono Ti, Power Woodcore	PowerMatch Technology, Dual Ti, UD Carbon, Dual Density Woodcore	PowerMatch Technology, Mono Ti, Dual Density Woodcore	PowerMatch Technology, Mono Ti, Dual Density Woodcore	PowerMatch Technology, Mono Ti, Power Woodcore	PowerMatch Technology, Mono Ti, Power Woodcore	PowerMatch Technology, Mono Ti, Power Woodcore		Connect Technology®, Mono Ti, Laminated Woodcore	Connect Technology®, Mono Ti, Laminated Woodcore	Connect Technology®, Mono Ti, Laminated Woodcore	WaveMotion Technology, Mono Ti, Dual Woodcore	WaveMotion Technology, Fibreglass, Mono Woodcore	WaveMotion Technology, Mono Ti, Dual Woodcore	WaveMotion Technology, Fibreglass, Mono Woodcore	GrooveTip Technology, Fibreglass, Dual Woodcore	GrooveTip Technology, Fibreglass, Mono Woodcore	GrooveTip Technology, Fibreglass, Mono Woodcore	GrooveTip Technology, Fibreglass, Dual Woodcore	GrooveTip Technology, Fibreglass, Dual Woodcore	GrooveTip Technology, Fibreglass, Mono Woodcore	GrooveTip Technology, Fibreglass, Mono Woodcore	
GEOMETRY	121/69/102	130/74/111	121/69/102	130/74/111	127/73/111	127/73/111	127/73/111	121/69/102	121/69/102	130/74/111	127/73/111	127/73/102	127/73/111		127/78/110	127/78/110	127/78/110	127/78/104	127/78/104	126/76/103	126/76/103	122/74/103	122/74/103	122/74/103	122/74/103	122/74/103	122/74/103	122/74/103	
LENGTH RADIUS	151 (12.2), 158 (12.5), 165 (13.7), 172 (15.1), 179 (16.5)	151 (10.4), 158 (11.5), 165 (12.8), 172 (14.0), 179 (15.3)	151 (12.2), 158 (12.5), 165 (13.7), 172 (15.1), 179 (16.5)	151 (10.4), 158 (11.5), 165 (12.8), 172 (14.0), 179 (15.3)	151 (10.1), 158 (11.1), 165 (12.2), 172 (13.5), 179 (14.7)	151 (10.1), 158 (11.1), 165 (12.2), 172 (13.5), 179 (14.7)	151 (10.1), 158 (11.1), 165 (12.2), 172 (13.5), 179 (14.7)	144 (10.0), 151 (12.2), 158 (12.5), 165 (13.7), 172 (15.1)	144 (10.0), 151 (12.2), 158 (12.5), 165 (13.7), 172 (15.1)	144 (9.3), 151 (10.4), 158 (11.5), 165 (12.8)	144 (9.1), 151 (10.1), 158 (11.1), 165 (12.2)	144 (9.1), 151 (10.1), 158 (11.1), 165 (12.2)	144 (9.1), 151 (10.1), 158 (11.1), 165 (12.2)		154 (83) (11.5), 160 (87) (12.6), 166 (89) (13.7), 172 (93) (14.9), 178 (96) (16.0)	154 (83) (11.5), 160 (87) (12.6), 166 (89) (13.7), 172 (93) (14.9), 178 (96) (16.0)	154 (83) (11.5), 160 (87) (12.6), 166 (89) (13.7), 172 (93) (14.9), 178 (96) (16.0)	144 (10.6), 152 (12.0), 160 (13.5), 168 (15.2), 176 (16.9)	144 (10.6), 152 (12.0), 160 (13.5), 168 (15.2), 176 (16.9)	144 (10.6), 152 (12.0), 160 (13.5), 168 (15.2), 176 (16.9)	144 (10.6), 152 (12.0), 160 (13.5), 168 (15.2), 176 (16.9)	140 (10.3), 146 (11.3), 152 (12.4), 160 (13.9), 168 (15.4), 176 (17.1)	140 (10.3), 146 (11.3), 152 (12.4), 160 (13.9), 168 (15.4), 176 (17.1)	140 (10.3), 146 (11.3), 152 (12.4), 160 (13.9), 168 (15.4), 176 (17.1)	140 (10.3), 146 (11.3), 152 (12.4), 160 (13.9), 168 (15.4), 176 (17.1)	140 (10.3), 146 (11.3), 152 (12.4), 160 (13.9), 168 (15.4), 176 (17.1)	140 (10.3), 146 (11.3), 152 (12.4), 160 (13.9), 168 (15.4), 176 (17.1)	140 (10.3), 146 (11.3), 152 (12.4), 160 (13.9), 168 (15.4), 176 (17.1)	
WEIGHT																													
SYSTEM PLATE	Fusion X	Fusion X	Fusion X	Shift X, Fusion X	Shift X, Fusion X	Shift X	Shift X	Shift X	Shift X	Shift X	Shift X	Shift X	Shift X		Fusion X	Fusion X	Fusion X	Shift X	Shift X	Shift X	Shift X	Shift X	Shift X	Shift X	Shift X	Shift X	Shift X	Shift X	Shift X
BINDING	EMX 12.0 GW FUSION X BLK/SIL B85, PROTECTOR 13 GW FUSION X	EMX 12.0 GW FUSION X BLK/SIL B85, PROTECTOR 13 GW FUSION X	EMX 12.0 GW FUSION X BLK/RED B85, PROTECTOR 11 GW FUSION X	EMX 12.0 GW FUSION X BLK/BLU B85, PROTECTOR 11 GW FUSION X, ELX 11.0 GW SHIFT BLK/BLK B78, PROTECTOR SHIFT 11 GW	EM 11.0 GW FUSION X BLK/GRN B85, ROTECTOR 11 GW FUSION X, ELX 11.0 GW SHIFT BLK/BLK B78, PROTECTOR SHIFT 11 GW	EL 10.0 GW SHIFT BLK/BLK B78, PROTECTOR SHIFT 10 GW	EL 10.0 GW SHIFT BLK/BLK B78, PROTECTOR SHIFT 10 GW	ELX 11.0 GW SHIFT BLK/BLK B78, PROTECTOR SHIFT 11 GW	ELX 11.0 GW SHIFT BLK/BLK B78, PROTECTOR SHIFT 11 GW	ELX 11.0 GW SHIFT BLK/PUR B78, PROTECTOR SHIFT 11 GW	EL 9.0 GW SHIFT BLK/PUR B78, PROTECTOR SHIFT 10 GW	EL 9.0 GW SHIFT BLK/SND B78, PROTECTOR SHIFT 10 GW	EL 9.0 GW SHIFT BLK/BLK, PROTECTOR SHIFT 10.0 GW		EMX 12.0 GW FUS. X (LOCK)	EMX 12.0 GW FUS. X (LOCK)	EMX 12.0 GW FUS. X (LOCK)	EL 10.0 GW SHIFT BLK/GRN B78	EL 10.0 GW SHIFT BLK/ORG B78	EL 9.0 GW SHIFT BLK/BLK B78	EL 9.0 GW SHIFT BLK/BLK B78	EL 9.0 GW SHIFT BLK/BLK B78	EL 10.0 GW SHIFT BLK/GRN B78	EL 9.0 GW SHIFT BLK/BLK B78	EL 9.0 GW SHIFT BLK/SND B78	EL 9.0 GW SHIFT BLK/BLK B78	EL 9.0 GW SHIFT BLK/SND B78	EL 9.0 GW SHIFT BLK/TRQ B78	

		NEW	NEW	NEW	NEW	NEW		NEW		NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW	NEW
																					
SALES CODE	ACE SCX Fusion X/ Plate AAILBL24, AAILBLC4 (Prot), AAILBM24 (Plate)	ACE GSX Fusion X AAILBK24, AAILBNC4 (Prot), AAILBS24 (Plate)	ACE SLX Fusion X AAILBN24, AAILBNC4 (Prot), AAILBS24 (Plate)	ACE SL Fusion X AAILBP24, AAILBNC4 (Prot)	ACE PRO Shift X AAMLZG25	ACE SPEED MAGIC SLX Shift X AALLZF25		ACE SPEED MAGIC PRO Power Shift AAMLZG25		WINGMAN 86 CTI BLACK EDITION Fusion X/ Flat ABTLXB25, ABTLXBC5 (Prot), ABTLXBC5 (Flat)	WILDCAT 86 CTI BLACK EDITION Fusion X / Flat ACRLYP25, ACRLYPC5 (Prot)	WINGMAN 86 TI Fusion X/ Flat ABWLXE25, ABWLXBC5 (Prot), ABWLXBC5 (Flat)	WINGMAN 83 TI Power Shift/Flat ABWLXP25, ABWLXPC5 (Prot), ABRLXE25 (Flat)	WINGMAN 83 C Power Shift ABLXL25, ABLXLBC5 (Prot)	WINGMAN 80 TI Power Shift ABYLXV25, ABYLXVC5 (Prot)	WINGMAN 78 C Power Shift ABYLXV25, ABYLXVC5 (Prot)	WILDCAT 86 TI Power Shift/ Flat ACRLXL25, ACRLXLC5 (Prot)	WILDCAT 83 TI Power Shift/ Flat ACSLXV25, ACSLXVC5 (Prot), ACPLYL25 (Flat)	WILDCAT 83 C Power Shift/ Flat ACTLYV25, ACTLYVC5 (Prot)	WILDCAT 80 TI Light Shift ACULYS25, ACULYVC5 (Prot)	WILDCAT 78 C Light Shift ACULYV25, ACULYVC5 (Prot)
PROFILE	Camber	Camber	Camber	Camber	Early Rise Rocker	Camber		Early Rise Rocker		Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio	Amphibio
TECHNOLOGY	Arrow Technology, Dual Ti, R2 Frame Woodcore	Arrow Technology, Dual Ti, R2 Frame Woodcore	Arrow Technology, Dual Ti, R2 Frame Woodcore	Arrow Technology, Dual Ti, R2 Frame Woodcore	Fibreglass, Dual Woodcore	Arrow Technology, Dual Ti, R2 Frame Woodcore		Fibreglass, Dual Woodcore		PowerLine Technology, Mono Ti, Carbon Rods, UD Carbon, Tubelite Woodcore	PowerLine Technology, Mono Ti, Carbon Rods, UD Carbon, Tubelite Woodcore	PowerLine Technology, Mono Ti, Laminated Woodcore	PowerLine Technology, Mono Ti, Laminated Woodcore	PowerLine Technology, UD Carbon, Laminated Woodcore	PowerLine Technology, Mono Ti, Power Woodcore	PowerLine Technology, Carbon Reinforcement, Power Woodcore	PowerLine Technology, Mono Ti, Laminated Woodcore	PowerLine Technology, Mono Ti, Laminated Woodcore	PowerLine Technology, UD Carbon, Laminated Woodcore	PowerLine Technology, Mono Ti, Power Woodcore	PowerLine Technology, Carbon Reinforcement, Power Woodcore
GEOMETRY	113/67/100	110/69/94	121/68/104	121/68/104	123/72/106	120/68/103		123/72/106		132/86/112	132/82/110	132/86/112	131/83/112	131/83/112	127/79/110	127/79/110	130/85/110	130/82/110	130/82/110	126/79/110	126/79/110
LENGTH RADIUS	156 (13.5), 162 (14.3), 168 (15.1), 174 (15.9), 180 (16.7)	170(17.4), 180(12.8), 180(21.1)	155(11.0), 160(12.0), 165(12.8), 170(13.5)	155 (11.0), 160 (12.0), 165 (12.8), 170 (13.5)	144 (10.2), 152 (11.4), 160 (12.8), 168 (14.0), 175 (15.4)	145 (10.5), 150 (11.0), 155 (11.0), 160 (12.0), 165 (12.8), 170 (13.5)		144 (10.2), 152 (11.4), 160 (12.8), 168 (14.0), 175 (15.4)		160 (14.0), 168 (15.0), 174 (16.0), 182 (17.0)	152 (12.0), 160 (13.0), 168 (14.0)	152 (13.0), 160 (14.0), 168 (15.0), 174 (16.0), 182 (17.0)	152 (12.0), 160 (13.0), 168 (14.0), 174 (15.0), 182 (16.0)	152 (12.0), 160 (13.0), 168 (14.0), 174 (15.0), 182 (16.0)	152 (10.8), 160 (12.4), 168 (13.0), 174 (14.4)	152 (10.8), 160 (12.4), 168 (13.0), 174 (14.4)	152 (13.0), 160 (14.0), 168 (15.0)	144 (11.5), 152 (12.0), 160 (13.0), 168 (14.0)	144 (11.5), 152 (12.0), 160 (13.0), 168 (14.0)	144 (10.0), 152 (10.8), 160 (12.4), 168 (13.0)	144 (10.0), 152 (10.8), 160 (12.4), 168 (13.0)
WEIGHT																					
SYSTEM PLATE	Fusion X, Racing plate	Fusion X, Racing plate	Fusion X, Racing plate	Fusion X	Shift X	Shift X		Shift X		Fusion X, Flat	Shift X	Fusion X, Flat	Shift X, Flat	Shift X	Shift X	Shift X	Shift X	Shift X, Flat	Shift X	Shift X	Shift X
BINDING	EMX 12.0 GW FUSION X BLK/GRN B85, PROTECTOR 13 GW FUSION X BLK B85, ER 17.0 FREEFLEX ST GRN/BLK B85	EMX 12.0 GW FUSION X BLK/GRN B85, PROTECTOR 13 GW FUSION X BLK B85, ER 17.0 FREEFLEX ST GRN/BLK B85	EMX 12.0 GW FUSION X BLK/GRN, PROTECTOR 13.0 GW FX	EMX 12.0 GW FUSION X BLK/GRN B85, PROTECTOR 13 GW FUSION X BLK B85	EL 10.0 GW SHIFT BLK/BLK B78	ELX 11.0 GW SHIFT BLK/BLK B78		EL 9.0 GW SHIFT BLK/BLK B78		EMX 12.0 GW FUSION X BLK/SIL B85, PROTECTOR 13 GW	ELX 11.0 GW SHIFT BLK/BLK B85, PROTECTOR SHIFT 11 GW	EMX 12.0 GW FUSION X BLK/SIL B85, PROTECTOR 11 GW	ELX 11.0 GW SHIFT BLK/BLK B85, PROTECTOR SHIFT 11 GW	EL 10.0 GW SHIFT BLK/BLK B85, PROTECTOR SHIFT 10 GW	EL 10.0 GW SHIFT BLK/GRN B78, PROTECTOR SHIFT 10 GW	EL 10.0 GW SHIFT BLK/RED B78, PROTECTOR SHIFT 10 GW	ELX 11.0 GW SHIFT BLK/BLK B85, PROTECTOR SHIFT 11 GW	EL 9.0 GW SHIFT BLK/ PUR B85, PROTECTOR SHIFT 10 GW	EL 9.0 GW SHIFT BLK/ SND B85, PROTECTOR SHIFT 10 GW	EL 9.0 GW SHIFT BLK/ PUR B78, PROTECTOR SHIFT 10 GW	EL 9.0 GW SHIFT BLK/ TRQ B78, PROTECTOR SHIFT 10 GW

PLAYMAKER | FREERIDE TWIN

BLACK EDITION

RIPSTICK | FREERIDE

RIPSTICK W

	NEW	NEW	NEW	NEW	NEW											
																
SALES CODE	AEALZT25 (Flat)	AEBLZW25 (Flat)	AECMAB25 (Flat)	AEDLZZ25 (Flat)	AEMCE25 (JrS), AEELZY25	ADBLFH24	ADCLFA24	ADELFN24	ADAKYV24	ADBKYS24	ADCKYE24	ADDKYP24	ADFLCD24	ADFLG24	ADFLCK24	ADFLCN24
PROFILE	Surf Rocker	Surf Rocker	Flat	Surf Rocker	Jib Rocker	Amphibio Profile	Amphibio Profile	Amphibio Profile	Amphibio Profile	Amphibio Profile	Amphibio profile	Amphibio Profile	Amphibio Profile	Amphibio Profile	Amphibio Profile	Amphibio Profile
TECHNOLOGY	Dual Float Technology, Carbon Rods, Tubelite Woodcore	Dual Float Technology, Carbon Rods, Tubelite Woodcore	Dual Float Technology, Carbon Rods, Tubelite Woodcore	Dual Float Technology, Fibreglass, Laminated Woodcore	Fibreglass, Dual Woodcore	CarbonDeck Technology, Quadrod, Carbon Frame Reinforcement, Flax Fibre, Tubelite Woodcore	CarbonDeck Technology, Quadrod, Carbon Frame Reinforcement, Flax Fibre, Tubelite Woodcore	CarbonDeck Technology, Quadrod, Carbon Frame Reinforcement, Flax Fibre, Tubelite Woodcore	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore
GEOMETRY	142 111 132	132 101 122	122 91 116	121 88 110	109 81 104	138 102 118	133 96 114	129 94 109	143 108 124	138 102 118	133 96 114	130 90 108	139 106 119	134 100 114	129 94 109	125 88 104
LENGTH RADIUS	172 (18.0), 180 (19.0), 188 (23.5)	164 (16.0), 172 (17.0), 180 (18.1), 188 (19.5)	156 (15.0), 164 (16.0), 172 (17.0), 180 (18.1), 188 (19.5)	136 (12.0), 146 (13.0), 156 (14.0), 166 (15.0), 176 (16.0), 182 (17.0)	121 (10.0), 131 (11.5), 141 (13.0), 151 (14.0), 161 (15.0)	161 (15.8), 168 (16.8), 175 (17.8), 182 (18.8), 189 (19.8)	161 (14.8), 168 (15.8), 175 (16.8), 182 (17.8), 189 (18.8)	147 (12.8), 154 (13.8), 161 (14.8), 168 (15.8), 175 (16.8)	161 (16.8), 168 (17.8), 175 (18.8), 182 (19.8), 189 (21.3)	161 (15.8), 168 (16.8), 175 (17.8), 182 (18.8), 189 (19.8)	161 (14.8), 168 (15.8), 175 (16.8), 182 (17.8), 189 (18.8)	154 (12.8), 161 (13.8), 168 (14.8), 175 (15.8), 182 (16.8), 189 (17.8)	154 (15.8), 161 (16.8), 168 (17.8), 175 (18.8)	154 (14.8), 161 (15.8), 168 (16.8), 175 (17.8)	147 (12.8), 154 (13.8), 161 (14.8), 168 (15.8), 175 (16.8)	147 (11.8), 154 (12.8), 161 (13.8), 168 (14.8), 175 (15.8)
WEIGHT	1790 +/- 50g (180)	1685 +/- 50g (180)	1570 +/- 50g (180)	1365 +/- 50g (166)												
SYSTEM PLATE	Flat	Flat	Fusion X	Flat	Shift X	Flat	Flat	Flat	Flat	Flat	Flat	Flat	Flat	Flat	Flat	Flat
BINDING	ATTACK 14 MN W/O BRAKE	ATTACK 14 MN W/O BRAKE	ATTACK 14 MN W/O BRAKE	ATTACK LYT 11 GW	EL 7.5 GW CA JRS BLK B80, EL 4.5 GW CA JRS BLK B80, EL 10.0 GW SHIFT BLK/ BLK B85	ATTACK 14 MN B110	ATTACK 14 MN B110	ATTACK LYT 11 GW	ATTACK 17 MN W/O BRAKE	ATTACK 14 MN B110	ATTACK 14 MN B110	ATTACK LYT 11 GW	ATTACK 14 MN B110	ATTACK 14 MN B110	ATTACK LYT 11 GW	ATTACK LYT 11 GW

RIPSTICK TOUR | SKI TOURING

RIPSTICK TOUR W

LYNX | SPEED TOURING

LYNX W

IBEX TACTIX

KIDS

TWEENER

		NEW	NEW	NEW	NEW				NEW				NEW		NEW		NEW		NEW		NEW
																					
SALES CODE	ADGKBW24	ADHLW25	ADKLWH25	ADHLV25	ADKLWL25	ADSKCZ23	ADTKCW23	ADPLVN25	ADUKRP23	ADXXCQ23	AFDMAF25, AFDMAFA5	AFDLDW24, AFDLDWA4	AFFMAK25, AFFMAKA5	AFDMAH25, AFDMAHA5	AFDLDX24, AFDLDXA4	AEGMAD25	AENMAN25	AELLJW24	AEMLJX24	ADLLTG25	
PROFILE	Amphibio Profile	Amphibio Profile	Amphibio Profile	Amphibio Profile	Amphibio Profile	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Mountain Rocker	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Early Rise Rocker	Camber	Camber	Camber	Early Rise Rocker	
TECHNOLOGY	CarbonBridge Technology, Carbon Reinforcement, Fibreglass, Tubelite Woodcore	CarbonBridge Technology, Carbon Reinforcement, Fibreglass, Tubelite Woodcore	CarbonBridge Technology, Carbon Reinforcement, Fibreglass, Tubelite Woodcore	CarbonBridge Technology, Carbon Reinforcement, Fibreglass, Tubelite Woodcore	CarbonBridge Technology, Carbon Reinforcement, Fibreglass, Tubelite Woodcore	Early Rise Rocker AirLite Technology, Carbon Reinforcement, Titanal Binding Reinforcement, AirLite Laminated Woodcore	Early Rise Rocker AirLite Technology, Carbon Reinforcement, Titanal Binding Reinforcement, Laminated Woodcore	Early Rise Rocker AirLite Technology, Carbon Reinforcement, Titanal Binding Reinforcement, AirLite Laminated Woodcore	Early Rise Rocker AirLite Technology, Carbon Reinforcement, Titanal Binding Reinforcement, Laminated Woodcore	Mountain Rocker Bridge technology, Carbon Rods, Fibreglass, Tubelite Woodcore	U-Flex Technology, Fibreglass, Syntflex Core	U-Flex Technology, Fibreglass, Syntflex Core	U-Flex Technology, Fibreglass, Syntflex Core	U-Flex Technology, Fibreglass, Syntflex Core	U-Flex Technology, Fibreglass, Syntflex Core	U-Flex Technology, Fibreglass, Syntflex Core	Fibreglass, Channel Woodcore	Fibreglass, Channel Woodcore	Fibreglass, Channel Woodcore	Full Power Cap, Fibreglass, Twin-Compound Woodcore	
GEOMETRY	129 104 122	129 94 109	128 88 108	129 94 109	127 88 106	121 82 103	121 82 103	94 65 80	121 82 103	120 84 105	101 69 90	101 69 90	101 69 90	101 69 90	101 69 90	105 72 97	115 70 100	115 70 100	115 70 100	112 80 97	
LENGTH RADIUS	173 (21.5), 180 (23.0), 187 (25.4)	164 (13.7), 171 (15.6), 178 (17.4), 185 (19.4)	156 (14.8), 163 (15.6), 177 (17.6), 184 (18.8)	157 (12.0), 164 (13.7), 171 (15.6)	148 (13.7), 156 (14.5), 163 (15.6), 170 (16.8), 178 (19.6)	150 (13.0), 157 (14.5), 164 (16.1), 171 (17.6), 178 (19.6)	150 (13.0), 157 (14.5), 164 (16.1), 171 (17.6), 178 (19.6)	150 (22.0), 160 (23.0)	150 (13.0), 157 (14.5), 164 (16.1), 171 (17.6), 178 (19.6)	163 (18.0), 170 (19.0)	70 (2.5), 80 (3.5), 90 (4.8), 100 (6.2), 110 (7.0), 120 (8.6), 130 (9.4), 140 (11.2), 150 (13.1) Jr Shift	70 (2.5), 80 (3.5), 90 (4.8), 100 (6.2), 110 (7.0), 120 (8.6), 130 (9.4), 140 (11.2), 150 (13.1) Jr Shift	70 (2.5), 80 (3.5), 90 (4.8), 100 (6.2), 110 (7.0), 120 (8.6), 130 (9.4), 140 (11.2), 150 (13.1) Jr Shift	70 (2.5), 80 (3.5), 90 (4.8), 100 (6.2), 110 (7.0), 120 (8.6), 130 (9.4), 140 (11.2), 150 (13.1) Jr Shift	70 (2.5), 80 (3.5), 90 (4.8), 100 (6.2), 110 (7.0), 120 (8.6), 130 (9.4), 140 (11.2), 150 (13.1) Jr Shift	095 (5.4), 105 (7.0), 115 (8.8)	110 (6.1), 120 (7.4), 130 (9.0), 140 (10.4), 150 (11.9), 160 (13.7)	110 (6.1), 120 (7.4), 130 (9.0), 140 (10.4), 150 (11.9), 160 (13.7)	110 (6.1), 120 (7.4), 130 (9.0), 140 (10.4), 150 (11.9), 160 (13.7)	120 (11.5), 130 (12.5), 140 (13.0), 150 (14.0), 160 (15.0)	
WEIGHT	1510 +/- 50g (180)	1380 +/- 50g (178)	1270 +/- 50g (177)	1325 +/- 50g (171)	1160 +/- 50g (163)	1100 +/- 50g (171)	1320 +/- 50g (171)	690 +/- 50g (160)	1320 +/- 50g (171)												
SYSTEM PLATE	Flat	Flat	Flat	Flat	Flat	Flat	Flat	Flat	Flat	Tactix Plate						Jr Shift	Jr Shift	Jr Shift	Jr Shift	Flat	
BINDING	ALMONTE 12 PT	ALMONTE 12 PT	ALMONTE 12 PT	ALMONTE 10 PT	ALMONTE 10 PT	ALMONTE 10 PT	ALMONTE 10 PT		ALMONTE 10 PT	TACTIX 12 - 86 mm	EL 4.5 7.5 GW CA JRS BLK	EL 4.5 7.5 GW CA JRS WHT	EL 4.5 7.5 GW CA JRS WHT	EL 4.5 7.5 GW CA JRS BLK	EL 4.5 7.5 GW CA JRS BLK	EL 4.5 GW CA JRS BLK B80	EL 4.5 7.5 GW CA JRS BLK	EL 4.5 7.5 GW CA JRS BLK	EL 4.5 7.5 GW CA JRS BLK		

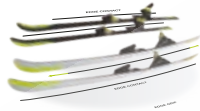
Ski Technologies

Innovation delivers experience.

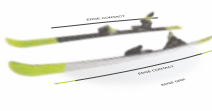
At Elan, we've been innovating for decades for one simple purpose – to make the skiing experience better for everyone, from beginner to expert. Decades of constantly pushing the design envelope – from sidecuts to constructions, materials to production processes – we challenge ourselves to design the best performance, highest quality, state-of-the-art products for friends and families to enjoy great days on the mountain. It is with this uncommon valor that we have committed our brand to this one goal, and to deliver on our promise to make every day the best day on snow for Elan skiers.



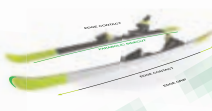
PROFILES



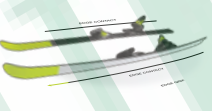
AMPHIBIO PROFILE
Amphibio technology is a revolutionary ski design that integrates both rocker and camber profiles into dedicated left and right skis. Amphibio skis feature a cambered inside edge assuring precision, edge grip and stability - while a rockered outside edge provides forgiveness, turning ease and smooth transitions.



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



PARABOLIC ROCKER PROFILE
This unique Elan design combines a generous amount of sidecut with slightly lifted tip and tail, which results in easy turn initiation with less effort. This combination allows a skier to progress faster and with this progression, passion for skiing increases.



MOUNTAIN ROCKER PROFILE
Mountain Rocker profile incorporates moderate tip and tail rocker for better flotation, 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.



JIB ROCKER PROFILE
Jib Rocker provides pipe and park riders with the perfect amount of tip and tail rocker to maximize pop and power, while ensuring smooth landings, transitions and butters.

MAIN TECHNOLOGY



SURF ROCKER PROFILE
Surf Rocker is the collab of perfectly shaped tips and tails with smooth rocker profiles that deliver a buttery and surfy feel in any situation.



CAMBER PROFILE
A cambered profile has edge contact from tip to tail and provides superior edge grip, stability, and power transmission over the full length of the ski.



AMPHIBIO TECHNOLOGY
Amphibio Tech is the complete, full-dimension asymmetrical ski design. Influencing both the profile and construction of dedicated right and left skis.



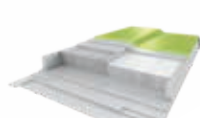
AMPHIBIO TRULINE TECHNOLOGY
Amphibio Truline elevates the asymmetrical ski design to the next dimension by strategically locating materials over the edges of the skis. Structural material is placed over the full length of the inside ski edge, providing more stability to power the turn - while less material is applied over the outside edge, resulting in a smooth and easy perfect turn.



CARBON LINE TECHNOLOGY
Amphibio Carbon Line technology is a combination of innovations that provide the best balance of lightweight construction with power and performance. Amphibio Carbon Line technology elevates the asymmetrical ski design to the next level by strategically locating carbon reinforcement over the inside edges of the skis providing more power in the turn, while carbon rods inserted into the woodcore maximize weight savings and overall stability. The end result is an extremely lightweight high performance ski with uncompromised versatility and smooth performance.



CONNECT TECHNOLOGY
Elan's revolutionary Connect Technology®, which uses a highly advanced mechanism that bonds and seals the ski together at the folding joint, and allows the ski to fold into a compact, easy to transport package. All components slip together and seal securely, making a structurally strong, robust and lively ski for a great experience.



POWER MATCH TECHNOLOGY
With Power Match Technology, the construction of the ski is matched to how the skier puts power to the snow, allowing the skier more natural control of the inside and outside edges for the most intuitive feel throughout the turn.



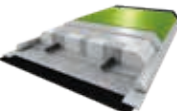
ACE ARROW TECHNOLOGY
Ace Arrow technology is the utilization of strategically shaped titanal structural layers in the ski that work in harmony to deliver a lightning quick response with world-class precision and accuracy. Upper arrow shaped titanal layer gathers and transfers energy simultaneously which translates into instant superior edge pressure, while lower inverse arrow shaped titanal layer brings quickness and lightness to turn entry and stability on turn exit without added weight.



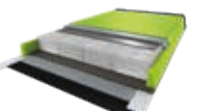
CARBON BRIDGE TECHNOLOGY
Carbon Bridge Technology is a revolutionary solution where a single carbon rod placed on the upper part of the ski, provides stability, dampening, and vibration absorption through the tip.



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 edges.



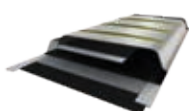
DUAL FLOAT TECHNOLOGY
Dual Float Technology blends 3D Trapezoid construction which provides a stable and powerful platform under foot, while the razor thin profile in the tip and tail reduces weight and maximizes float, in either direction.



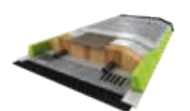
AIRLITE TECHNOLOGY
AirLite is a unique lightweight ski technology that offers the best ratio of weight to performance in the race world. A technically perfected 3D shape in combination with innovative core construction, establishes strength and stability of the ski at an unbelievably light weight.



GROOVE TECHNOLOGY
Groove Technology is ultimate confidence booster. It harmonizes balance and control with rib-shaped energizers that create a uniform flex profile, helping skiers find the stability they need to excel on the mountain. In the turn, the grooves assure a powerful, energized performance.



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 learning experience.



CARBON DECK TECHNOLOGY
Carbon Deck Technology combines the powerful rebound of Tubelite Woodcore, with carbon rods and unidirectional carbon (UD) edge bands. These combined technologies means powerful rebound, torsional rigidity and a strong, stable platform for superior response and a smooth ride.



WAVEMOTION TECHNOLOGY
WaveMotion Technology incorporates a wave-shaped design, which allows the ski to flex effortlessly, leading to improved carving ability and torsional stability. Additionally, the ski employs Extended Sidewall Technology, which enhances edge grip and power transmission to the snow.



GROOVE TIP TECHNOLOGY
Groove tip technology starts each turn with less effort and more confidence, creating more opportunity for quicker progression. Deep grooves on the tip of the skis provide optimal tip engagement when it is needed the most to feel confident from initiating to finishing a turn.



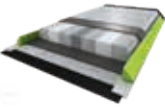
POWER LINE TECHNOLOGY
strategically positioned layers of reinforcement placed lengthwise along the cambered inside edge of Amphibio Profile, creating a balance between torsional strength on the inside edge and forgiveness on the outside edge. The result is direct power transmission and stability for superior edge grip throughout the turn, with a smooth and easy to control feel of the outside edge for nimble maneuverability




RST - RACING SIDEWALL TECHNOLOGY
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.



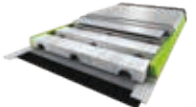
SST - SLANTED SIDEWALL TECHNOLOGY
The SST Construction provides quick, nimble and direct power transmission from the ski to snow as well as providing exceptional torsional rigidity.



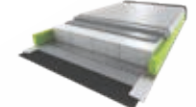
360° SIDEWALL
360° Sidewall is a unique and effective sidewall solution to maximize performance while keeping the weight low. Pyramidal shaped sidewalls are positioned throughout the whole body of the ski, to increase vibration absorption and high-speed stability.



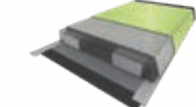
PST - PARTIAL SIDEWALL TECHNOLOGY
The PST construction is the best balance of power and forgiveness. The Cap/ Sidewall construction is both lightweight and forgiving while equally powerful and stable.



EST - EXTENDED SIDEWALL CONSTRUCTION
Extended sidewall construction, delivering perfect power transmission from skier to the edge and stability of the ski is uncompromised.



EST - EXTENDED SIDEWALL CONSTRUCTION - TOURING
Extended sidewall construction delivers perfect power transmission from skier to the edge and uncompromised stability, for superior race performance.



POWER SHELL
Side to side reinforced shell construction, distributing force and stability to every inch of the ski without adding extra weight. Skiers on skis with power shell construction benefit from direct and powerful force transmission throughout the ski assuring perfect control.



HD POWER SHELL
Featured only on Elan rental skis, the HD 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 Shell is not only easy to clean and maintain but also customizable with a specific area on the ski where rental shops can place its own logo sticker for increased recognition in the shop and on the slopes



FULL POWER CAP
Full Power Cap is a traditional cap construction that is light, easy to turn and forgiving.



FUSION X
The Fusion X is Elan's next generation of high performance binding system. The new single connection design enables a smoother free flex between the ski and binding leading to easy turn initiation. At 30% lighter, the new pyramidal-shaped construction is reinforced with titanium for additional strength and direct, powerful edge-to-edge responsiveness. Skiing at high speeds is now more accurate due to direct power transmission.



SHIFT X
Shift X is a one piece design binding system, where its wide trapezoid shaped platform delivers most direct power transmission from skier to the edge. Close connection between binding and system enables the ski to react faster and allows skier to have better control over the ski. An embossed scale area provides scratch protection to the large, easy to read numbers for simple adjustment.



JR SHIFT
Junior Shift is a modern, lightweight design, enabling unified flex of a ski for easy learning and fast progression to a higher level. Incorporated locking rails make the system extremely light and deliver extraordinary flex. Size adjusting scales are deepened, therefore well protected, which makes JrS Junior System easy to adjust and long-lasting. Due to these attributes, JrS is a perfect match with U-Flex ski design, making skiing as easy as walking.



DUAL DENSITY WOODCORE
The Dual Density Woodcore supports Power Match Technology through a unique construction that utilizes a thicker profile and stronger materials along the inside edge for power, stability, edge grip, and rebound. The outside edge has a thinner profile in the tip and tail and uses lighter materials for intuitive maneuverability, weight reduction, ease, and smoother tracking.



R² FRAME WOODCORE
The R² FRAME wood core is a unique tip-to-tail laminated wood core where a softer wood center is reinforced by a hardwood frame, allowing the core material to distribute forces evenly from tip to tail. This robust construction allows for a variety of flex patterns for different skiing types and giving skier pure skiing confidence feel.



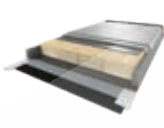
LAMINATED WOODCORE
This tip-to-tail Laminated Woodcore is specially shaped for each model and size. Using different wood types in various combinations allows for the adjustment of the flex pattern for different types of performance. This extremely responsive and highly durable wood core transmits power directly to the edges and excels in a variety of conditions.



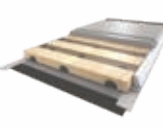
TUBELITE WOODCORE
To create the TubeLite Woodcore, two super lightweight Carbon tubes are inserted into a lightweight laminated wood core. These tubes run the length of the ski following the arc of the side cut. They provide torsional stability and powerful rebound while allowing for material reduction of the core. The result is incredible lightweight response and stability.



TWIN COMPOUND WOODCORE
Specially designed for Teenager touring skis, Twin Compound Woodcore is a perfect match of wooden reinforcing structure for lightness, responsiveness and power, and PU material for added smoothness.



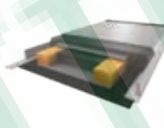
AIRLITE LAMINATED WOODCORE
The AirLite Laminated Woodcore is our lightest wood core construction, specially developed for high-performance, lightweight touring skis. Using carefully selected ultralight paulownia with strategically placed air pockets guarantees the optimal balance between lightness and strength, without sacrificing performance.



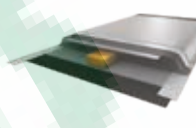
CHANNEL WOODCORE
Specially designed for kids, where channels are cut into poplar core, delivering responsiveness and optimal flex at the same time.



POWER WOODCORE
The Power Wood Core features a power-frame composed of poplar that is vertically connected to laminates, a structure that provides increased torsional stability and responsiveness. This composite construction delivers enhanced edge hold in the tip and tail areas and a uniform flex throughout the length of the ski



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



MONO WOODCORE
The Mono Woodcore consists of a lightweight wood stringer in the middle section that provides enhanced edge-to-edge responsiveness and effortless carving.



FIBERGLASS
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 a skis structural integrity.



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



DUAL TI
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.



CARBON REINFORCEMENT
One of the most innovative designs in adventure skiing, Elan's carbon reinforced construction is extremely lightweight and adds torsional rigidity to create superior performance.



FLAX FIBER
A layer of natural Flax Fiber is placed in the tip of the ski to neutralize vibration and chatter, providing a smooth ride at high speeds and in variable snow conditions.



UD CARBON
Unidirectional carbon bands are strategically positioned along both edges of the ski to create torsional stability which produces superior response and intuitive maneuverability at an extremely light weight.



C-PLY™ CARBON REINFORCEMENT
The C-Ply Carbon Reinforcement found in Ripstick Black Edition models places an additional layer of carbon in the mid-body of the ski to achieve next level edge grip and stability.



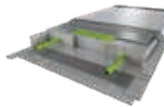
CARBON ROD REINFORCEMENT
Lightweight Carbon tubes inserted into the ski and run the length of the ski following the arc of the side cut. The carbon tubes provide torsional stability and powerful rebound while allowing for material reduction of the core. The result is incredible lightweight response and stability.



QUADROD REINFORCEMENT
Expanded upon its TubeLite Woodcore, which features two full-length carbon rods placed in the core, adjacent to the edges and the shape of the sidecut, by adding two additional carbon rods to the center of the ski, one in the tip and one in the tail, resulting in QuadRod Technology. It delivers next level smoothness and grip, with a natural flex pattern for the perfect blend of playful, yet powerful performance.




TITANAL BINDING REINFORCEMENT
The Titanal Binding Reinforcement is compatible with all commercial bindings and is reinforced with extra composite reinforcement for safe and secure mounting.



CTI - CARBON RODS + TITANAL
The CTI is the new generation of ski design construction for wider platform high performance skis. The lightweight design engages a layer of titanal with longitudinal carbon rods to provide torsional stability, a powerful rebound and smooth transitions from turn to turn.



CARBON FRAME REINFORCEMENT
Carbon Deck Technology is fortified by the addition of C-Ply Carbon laminate through the mid-body of the ski and QuadRod reinforcement. The result is a stronger and more powerful frame that boosts stability, edge grip, and response making Carbon Frame our top tier performance addition.

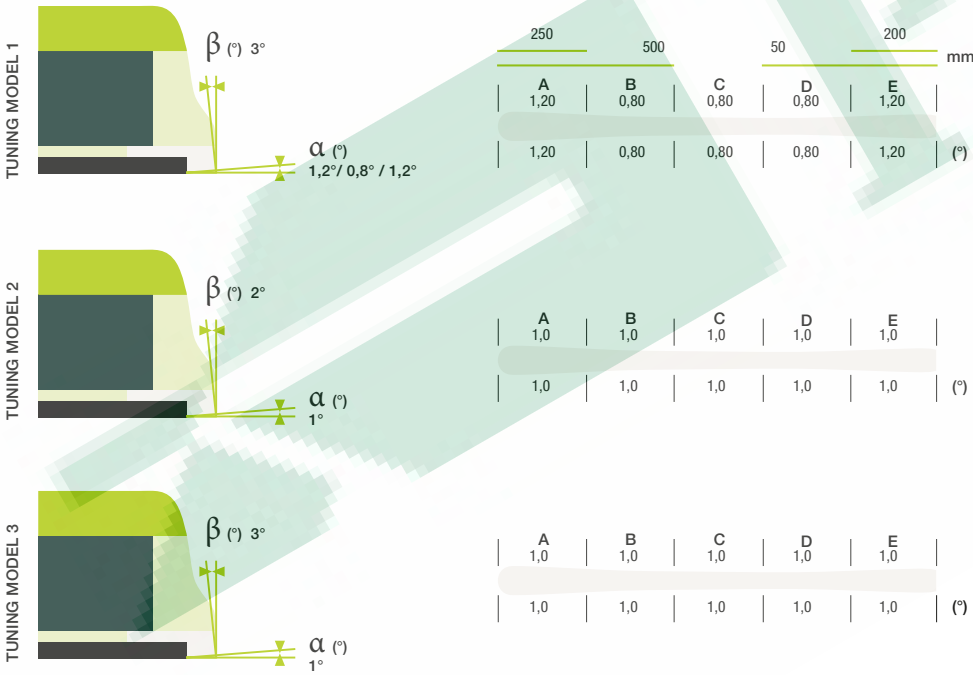


SINTERED BASE
The special ultra-high molecular weight running base delivers excellent durability and superb gliding performance in variety of conditions

SKI TUNING



Ski Tuning Values



	MODEL	TUNING MODEL	TUNING RUNNING BASE	TUNING SIDE ANGLE
WORLD CUP RACE	ACE GSX World Cup	3	1°	3°
	ACE GSX World Cup Plate	3	1°	3°
	ACE GSX World Cup X	3	1°	3°
	ACE GSX World Cup X Plate	3	1°	3°
	ACE SLX World Cup	3	1°	3°
	ACE SLX World Cup Plate	3	1°	3°
	ACE GSX Team (166-182)	2	1°	2°
	ACE GSX Team Plate (166-182)	2	1°	2°
	ACE SLX Team (145-151)	2	1°	2°
	ACE SLX Team Plate (145-151)	2	1°	2°
	ACE GSX Team (134-158)	2	1°	2°
	ACE GSX Team Plate (134-158)	2	1°	2°
	ACE SLX Team (133-139)	2	1°	2°
	ACE SLX Team Plate (133-139)	2	1°	2°
	ACE RCX	2	1°	2°
	ACE RCX Plate	2	1°	2°
ACE MASTER SERIES	ACE GSX Master Plate (175, 180)	1	1,2°/ 0,8° / 1,2°*	3°
	ACE GSX Master Plate (182)	2	1°	3°
ACE SERIES	ACE GSX FusionX	1	1,2°/ 0,8° / 1,2°*	3°
	ACE SCX FusionX	1	1,2°/ 0,8° / 1,2°*	3°
	ACE SCX Plate	1	1,2°/ 0,8° / 1,2°*	3°
	ACE SLX FusionX	1	1,2°/ 0,8° / 1,2°*	3°
	ACE SL Fusion X	1	1,2°/ 0,8° / 1,2°*	3°
	ACE SLX Pro SHIFT X	1	1,2°/ 0,8° / 1,2°*	3°
ON PISTE SERIES	Ace Pro SHIFT X	2	1°	2°
	Primetime 55 Black Edition FusionX	3	1°	3°
	Primetime 55+ Black Edition FusionX	3	1°	3°
	Primetime 44 FusionX	3	1°	3°
	Primetime 44+ FusionX	3	1°	3°
	Primetime 33 FusionX	3	1°	3°
	Primetime 22 SHIFT X	3	1°	3°
	Wingman 86 Black Edition FusionX	3	1°	3°
ALL RESORT WINGMAN SERIES	Wingman 86 Ti	3	1°	3°
	Wingman 86 Ti FusionX	3	1°	3°
	Wingman 83 Ti SHIFT X	3	1°	3°
	Wingman 83 Ti	3	1°	3°
	Wingman 83 C SHIFT X	3	1°	3°
	Wingman 83 C	3	1°	3°
	Wingman 80 Ti SHIFT X	3	1°	3°
	Wingman 78 C SHIFT X	3	1°	3°
ALL MOUNTAIN ELEMENT SERIES	Element 78 Ti RS SHIFT X	2	1°	2°
	Element 78 SHIFT X	2	1°	2°
	Element 74 RS SHIFT X	2	1°	2°
	Element 74 Black SHIFT X	2	1°	2°
	Element 74 Blue SHIFT X	2	1°	2°
	Element 78 Ti W RS SHIFT X	2	1°	2°
	Element 78 W SHIFT X	2	1°	2°
	Element 74 RS W Black SHIFT X	2	1°	2°
	Element 74 RS W White SHIFT X	2	1°	2°
	Element 74 W Black SHIFT X	2	1°	2°
	Element 74 W Blue SHIFT X	2	1°	2°
	ACE Speed Magic Fusion X	1	1,2°/ 0,8° / 1,2°*	3°
ACE SERIES W STUDIO	ACE Speed Magic Pro SHIFT X	2	1°	2°

	MODEL	TUNING MODEL	TUNING RUNNING BASE	TUNING SIDE ANGLE
W STUDIO ON PISTE	Primetime N°5 W SHIFT X	3	1°	3°
	Primetime N°4 W SHIFT X	3	1°	3°
	Primetime N°4+ W SHIFT X	3	1°	3°
	Primetime N°3 W SHIFT X	3	1°	3°
	Primetime N°2 W SHIFT X	3	1°	3°
W STUDIO ALL RESORT WILDCAT	Wildcat 83 Black Edition SHIFT X	3	1°	3°
	Wildcat 86 Ti SHIFT X	3	1°	3°
	Wildcat 83 Ti SHIFT X	3	1°	3°
	Wildcat 83 Ti	3	1°	3°
	Wildcat 83 C SHIFT X	3	1°	3°
	Wildcat 80 Ti SHIFT X	3	1°	3°
	Wildcat 78 C SHIFT X	3	1°	3°
FOLDING SERIES	Voyager Green	3	1°	3°
	Voyager Black	3	1°	3°
	Voyager Pink	3	1°	3°
FREERIDE	Ripstick 102 Black Edition	2	1°	2°
	Ripstick 96 Black Edition	2	1°	2°
	Ripstick 116 RE	2	1°	2°
	Ripstick 108	2	1°	2°
	Ripstick 102	2	1°	2°
	Ripstick 96	2	1°	2°
FREERIDE W	Ripstick 88	2	1°	2°
	Ripstick 94 W Black Edition	2	1°	2°
	Ripstick 106 W	2	1°	2°
	Ripstick 100 W	2	1°	2°
	Ripstick 94 W	2	1°	2°
TOURING SERIES	Ripstick 88 W	2	1°	2°
	Ripstick T80	2	1°	2°
	Lynx 65 UL	2	1°	2°
	Lynx 82UL	2	1°	2°
	Lynx 82	2	1°	2°
	Lynx 82 W	2	1°	2°
	Ripstick Tour 88	2	1°	2°
	Ripstick Tour 88 W	2	1°	2°
	Ripstick Tour 94	2	1°	2°
	Ripstick Tour 94 W	2	1°	2°
FREERIDE TWIN	Ripstick Tour 104	2	1°	2°
	Playmaker 91	2	1°	2°
	Playmaker 101	2	1°	2°
	Playmaker 91	2	1°	2°
	Playmaker 87	2	1°	2°
	Playmaker 81 T SHIFT X	2	1°	2°
	Playmaker 81 T JrS	2	1°	2°
	Playmaker U-Flex Jr Shift	2	1°	2°
RENTAL + SPECIAL	Ripstick 88 RNT SHIFT X	2	1°	2°
	Ripstick 88 W RNT SHIFT X	2	1°	2°
	Explore 80 SHIFT X	2	1°	2°
	Playmaker 87 RNT SHIFT X	2	1°	2°
	Element 76 SHIFT X	2	1°	2°
	Element 76 Track	2	1°	2°
	Element 76 RS SHIFT X	2	1°	2°
	Element 76 RS Track	2	1°	2°
	Explore Pro Jr Shift Uni	2	1°	2°
	Freeline SHIFT X	2	1°	2°
	Freeline Track	2	1°	2°
	Vario	2	1°	2°

	MODEL	TUNING MODEL	TUNING RUNNING BASE	TUNING SIDE ANGLE
JUNIOR	RC Race JrShift	2	1°	2°
	RC Race Red JrShift	2	1°	2°
	RC Wingman JrShift	2	1°	2°
	Jett JrShift	2	1°	2°
	Starr JrShift	2	1°	2°
	Maxx Blue JrShift	2	1°	2°
	Maxx Orange JrShift	2	1°	2°
	Sky JrShift	2	1°	2°
	Formula Red JrShift	2	1°	2°
	Formula S JrShift	2	1°	2°
	Lil Magic JrShift	2	1°	2°
	Pinball Team JrShift	2	1°	2°

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