

CANADA
SKIS
OVERVIEW
2018/19

Always Good Times

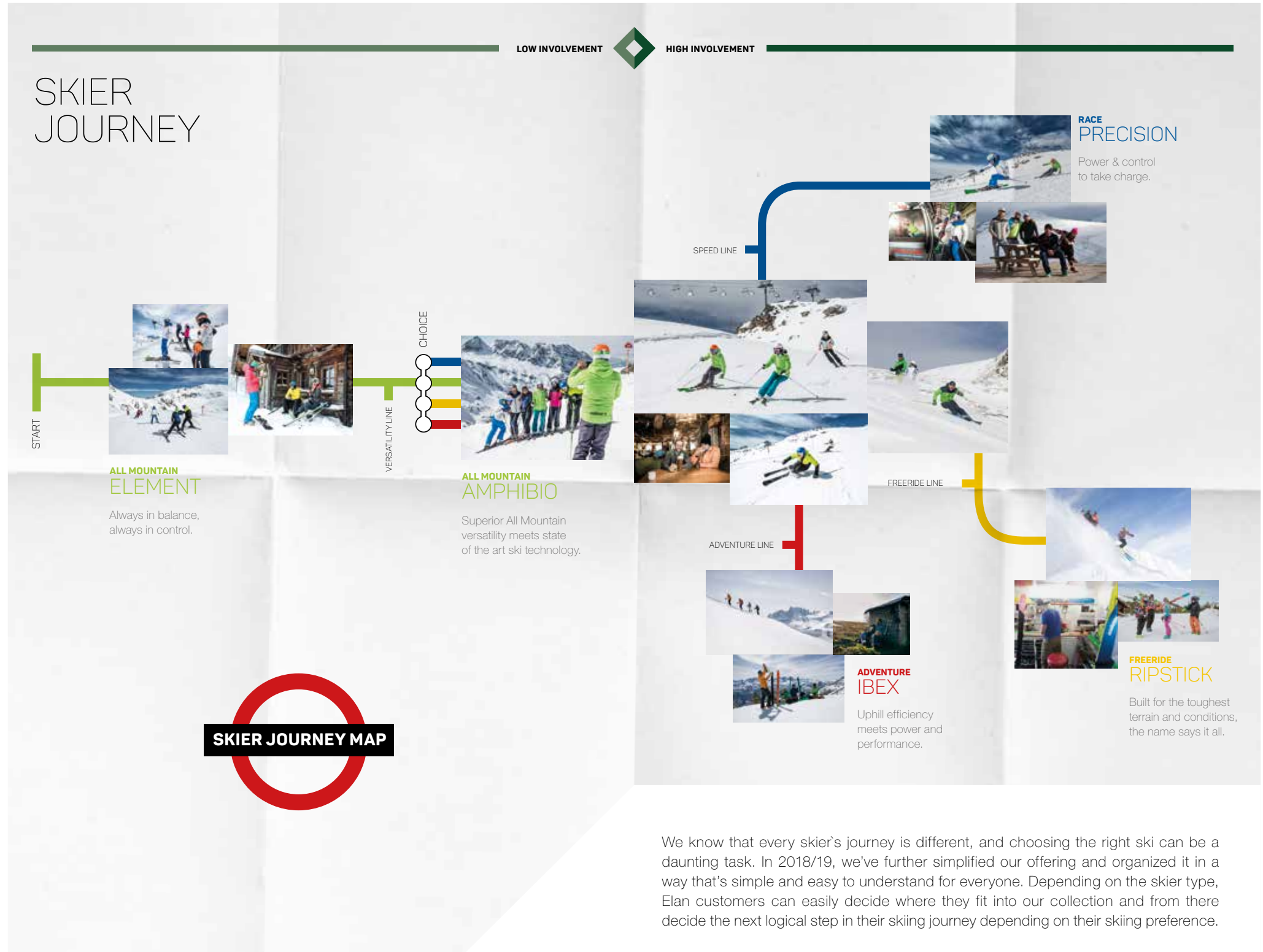


elan

WWW.ELANSKIS.COM



Good times is 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 buddies, it's always good times when you surround yourself with the ones you're closest to.



ALL MOUNTAIN AMPHIBIO

AMPHIBIO 4D TECHNOLOGY

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



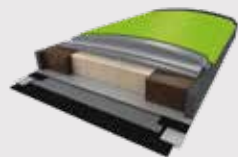
1 AMPHIBIO PROFILE

Power, ease and performance.

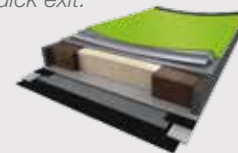


2 CONVEX / CONCAVE

CONVEX
Precise enter.



CONCAVE
Quick exit.



3 FUSION[®] SYSTEM

Easy turning, less effort.



4 +NANOTECH[®] RUNING BASE

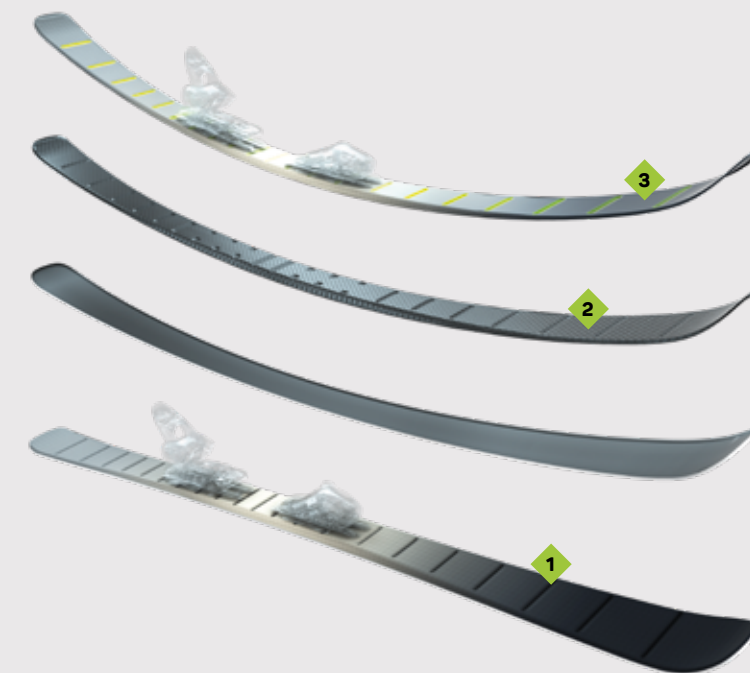
Outstanding gliding performances.



GROOVE

TECHNOLOGY

Element skis make good skiers better by providing a stable skiing platform offering a higher degree of forgiveness that brings the skier into a balanced position for an easier and better experience. Element Skis are equipped with Groove tech that ensures balance and control in every turn. The Power shell provides stability at speed; making them the perfect choice for skiers of all levels. While the Power shell provides stability, Parabolic rocker makes easy turn initiation, that allows fast progression.



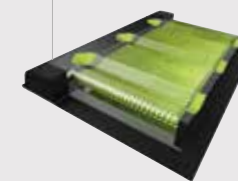
GROOVE TECHNOLOGY

Always in balance always in control.



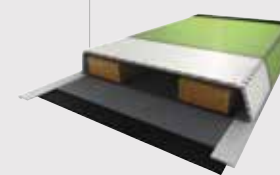
1 GROOVE TECHNOLOGY

Ultimate confidence booster while providing balance, control and ease.



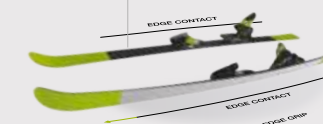
2 POWER SHELL

Great stability without adding weight to the ski.



3 PARABOLIC ROCKER

Easy turning, less effort.



ALL MOUNTAIN ELEMENT



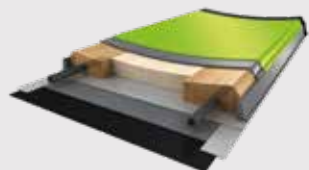
W
studio
15th anniversary

SLIMSHAPE TECHNOLOGY

Slim Shape Technology dramatically reduces weight, ensuring that Elan skis are the lightest in the world. The specific shape of the shell allows them to be thin and light, while also providing incredible durability and strength. To further enhance performance, an optimized flex pattern boosts torsional stiffness increasing the transfer of energy from the skier and enabling extreme edge hold and controlled turns.

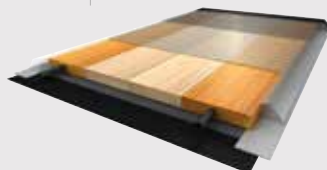
SLIMSHAPE TECHNOLOGY

Lightweight, power, balance.



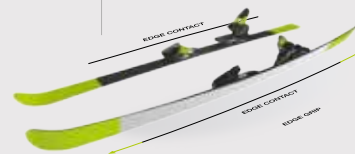
1 TUBELITE WOODCORE

Strength, stability, responsiveness.



2 EARLY RISE ROCKER

For easy turning.



3 SHIFT SYSTEM

Lightweight, performance & easy handling.



TNT TECHNOLOGY

Elan's TNT technology is a unique and innovative combination of a TubeLite Woodcore, featuring tip-to-tail carbon tubes, VaporTip inserts, and advanced composites that are integrated into the tip and tail of the ski's wood core.

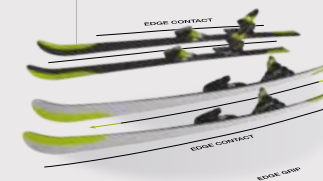
TNT TECHNOLOGY

Confidence building performance for any situation on the mountain.



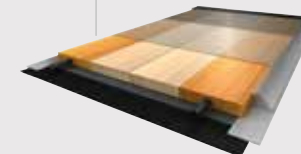
1 AMPHIBIO PROFILE

Extreme maneuverability and amazing edge grip.



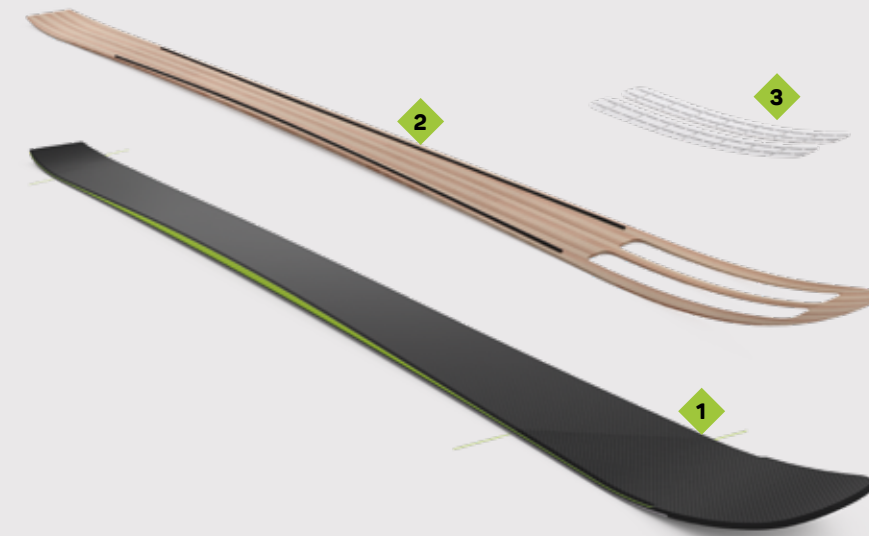
2 TUBELITE WOODCORE

Strength, stability, responsiveness.



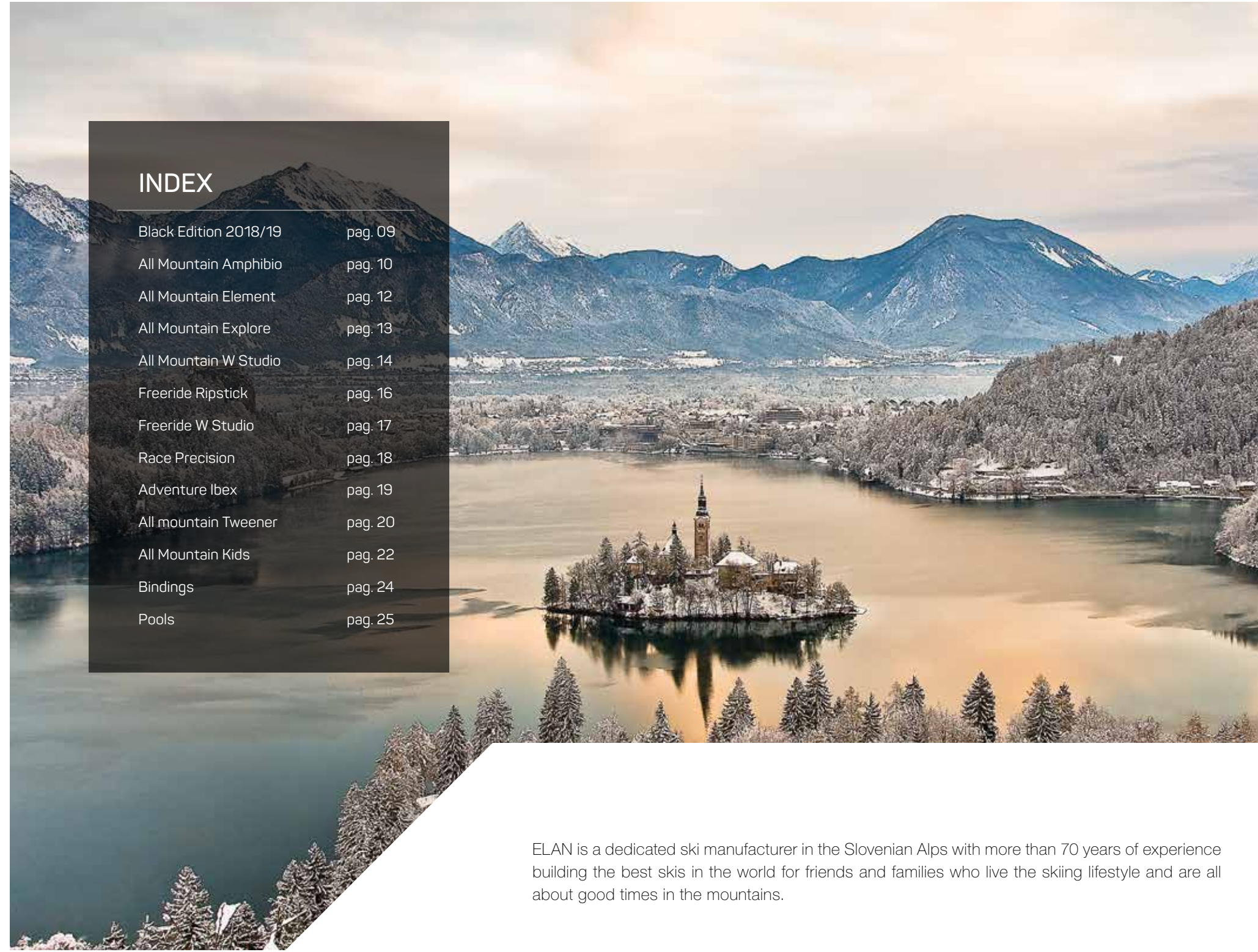
3 VAPOR TIP INSERTS

Smooth ride without Added weight.



FREERIDE RIPSTICK





INDEX

Black Edition 2018/19	pag. 09
All Mountain Amphibio	pag. 10
All Mountain Element	pag. 12
All Mountain Explore	pag. 13
All Mountain W Studio	pag. 14
Freeride Ripstick	pag. 16
Freeride W Studio	pag. 17
Race Precision	pag. 18
Adventure Ibex	pag. 19
All mountain Tweener	pag. 20
All Mountain Kids	pag. 22
Bindings	pag. 24
Pools	pag. 25

ELAN is a dedicated ski manufacturer in the Slovenian Alps with more than 70 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.



AMPHIBIO
BLACK EDITION
Fusion

CODE_ ABGEEM18
PROFILE_ Amphibio
TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, RST sidewall, TubeLite Woodcore, Dual Ti, Carbon, NanoTech running base
GEOMETRY_ 121/73/104
LENGTH RADIUS_ 166(14.5), 172(15.7), 178(17.0)
SYSTEM/PLATE_ Fusion + Preshaped Lightweight Plate
BINDING_ ELX 12.0 FUSION GW B85



RIPSTICK
BLACK EDITION

CODE_ ADDEFB18
PROFILE_ Amphibio
TECHNOLOGY_ TNT technology, SST sidewall, TubeLite Woodcore, VaporTip, Carbon
GEOMETRY_ 134/96/113
LENGTH RADIUS_ 167(14.9), 174(16.2), 181(18.0), 188(19.5)
SYSTEM/PLATE_ Flat
BINDING_ ATTACK2 13 AT W_0 BRAKE



DELIGHT
BLACK EDITION
Power Shift

CODE_ AC3EKFA8
PROFILE_ Early Rise Rocker
TECHNOLOGY_ Embellished with crystals from Swarovski®, SlimShape Technology, RST sidewall, TubeLite woodcore, Carbon
GEOMETRY_ 125/78/107
LENGTH RADIUS_ 146(10.6), 152(11.7), 158(12.8), 164(14.4)
SYSTEM/PLATE_ Power Shift
BINDING_ ELX 11.0 SHIFT GW B85



ALL MOUNTAIN
AMPHIBIO



+NANOTECH
RUNNING BASE

AMPHIBIO 4D TECHNOLOGY

AMPHIBIO 16 TI2
Fusion

CODE_ ABHDZJ18
PROFILE_ Amphibio
TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, RST sidewall, Response Frame Woodcore, Dual Ti, NanoTech running base
GEOMETRY_ 121/73/104
LENGTH RADIUS_ 160(13.3), 166(14.5), 172(15.7), 178(17.0)
SYSTEM/PLATE_ Fusion
BINDING_ ELX 12.0 FUSION GW B85



+NANOTECH
RUNNING BASE

AMPHIBIO 4D TECHNOLOGY

AMPHIBIO 14 TI
Fusion

CODE_ ABIDZM18
PROFILE_ Amphibio
TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, RST sidewall, Response Frame Woodcore, Mono Ti, NanoTech running base
GEOMETRY_ 121/73/104
LENGTH RADIUS_ 160(13.3), 166(14.5), 172(15.7), 178(17.0)
SYSTEM/PLATE_ Fusion
BINDING_ ELX 11.0 FUSION GW B85



AMPHIBIO 4D TECHNOLOGY

AMPHIBIO 88 XTi
Fusion

CODE_ ABAEDQ18
PROFILE_ Amphibio
TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, RST sidewall, Laminated Woodcore, XTi
GEOMETRY_ 135/88/116
LENGTH RADIUS_ 170(15.5), 176(17.2), 184(19.0)
SYSTEM/PLATE_ Fusion
BINDING_ ELX 12.0 FUSION GW B95



AMPHIBIO 4D TECHNOLOGY

AMPHIBIO 84 XTi
Fusion

CODE_ ABBDYZ18
PROFILE_ Amphibio
TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, RST sidewall, Power Woodcore, XTi
GEOMETRY_ 131/84/112
LENGTH RADIUS_ 164(14.6), 170(15.8), 176(17.1), 182(18.5)
SYSTEM/PLATE_ Fusion
BINDING_ ELX 12.0 FUSION GW B85



AMPHIBIO 4D TECHNOLOGY

AMPHIBIO 84 TI
Power Shift

CODE_ ABDEAK18
PROFILE_ Amphibio
TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, RST sidewall, Power Woodcore, Mono Ti
GEOMETRY_ 131/84/112
LENGTH RADIUS_ 164(14.6), 170(15.8), 176(17.1), 182(18.5)
SYSTEM/PLATE_ Power Shift
BINDING_ ELX 11.0 SHIFT GW B85



AMPHIBIO 4D TECHNOLOGY

AMPHIBIO 80 TI
Power Shift

CODE_ ABFDZF18
PROFILE_ Amphibio
TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, RST sidewall, Power Woodcore, Mono Ti
GEOMETRY_ 126/80/108
LENGTH RADIUS_ 152(11.8), 160(13.3), 168(14.9), 176(16.5)
SYSTEM/PLATE_ Power Shift
BINDING_ ELX 11.0 SHIFT GW B85

NEW
MODEL



AMPHIBIO 4D TECHNOLOGY

AMPHIBIO 78 TI
Power Shift

CODE_ ABEEJ18
PROFILE_ Amphibio
TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, DST sidewall, Power Woodcore, Mono Ti
GEOMETRY_ 127/78/105
LENGTH RADIUS_ 152(11.5), 160(12.9), 168(14.4), 176(16.0)
SYSTEM/PLATE_ Power Shift
BINDING_ ELS 11.0 SHIFT GW B85

NEW
MODEL



AMPHIBIO 4D TECHNOLOGY

AMPHIBIO 76
Power Shift

CODE_ ABGEEF18
PROFILE_ Amphibio
TECHNOLOGY_ Amphibio 4D Technology, Dual Shape, DST sidewall, Power Woodcore, Fibreglass
GEOMETRY_ 127/76/105
LENGTH RADIUS_ 152(11.5), 160(12.9), 168(14.4), 176(16.0)
SYSTEM/PLATE_ Power Shift
BINDING_ EL 10.0 SHIFT GW B85

ALL MOUNTAIN
AMPHIBIO



ALL MOUNTAIN
ELEMENT



ELEMENT GREEN
Light Shift

CODE_ ABLEFL18
PROFILE_ Parabolic Rocker
TECHNOLOGY_ Groove Technology, Power Shell, Dual Woodcore, Fibreglass
GEOMETRY_ 127/76/102
LENGTH RADIUS_ 152(12.0), 160(13.5), 168(15.2), 176(16.9)
SYSTEM/PLATE_ Light Shift
BINDING_ EL 10.0 SHIFT GW B85



ELEMENT BLUE ORANGE
Light Shift

CODE_ ABLEFM18
PROFILE_ Parabolic Rocker
TECHNOLOGY_ Groove Technology, Power Shell, Dual Woodcore, Fibreglass
GEOMETRY_ 127/76/102
LENGTH RADIUS_ 152(12.0), 160(13.5), 168(15.2), 176(16.9)
SYSTEM/PLATE_ Light Shift
BINDING_ EL 10.0 SHIFT GW B85



ELEMENT WHITE BLUE
Light Shift

CODE_ ABLEJX18
PROFILE_ Parabolic Rocker
TECHNOLOGY_ Groove Technology, Power Shell, Dual Woodcore, Fibreglass
GEOMETRY_ 127/76/102
LENGTH RADIUS_ 144(10.6), 152(12.0), 160(13.5), 168(15.2)
SYSTEM/PLATE_ Light Shift
BINDING_ ELW 9.0 SHIFT GW B85



ELEMENT BLACK BLUE
Light Shift

CODE_ ABLEMM18
PROFILE_ Parabolic Rocker
TECHNOLOGY_ Groove Technology, Power Shell, Dual Woodcore, Fibreglass
GEOMETRY_ 127/76/102
LENGTH RADIUS_ 144(10.6), 152(12.0), 160(13.5), 168(15.2)
SYSTEM/PLATE_ Light Shift
BINDING_ ELW 9.0 SHIFT GW B85



EXPLORE 8 RED
Light Shift

CODE_ ABNEMK
PROFILE_ Parabolic Rocker
TECHNOLOGY_ WaveFlex, Full Power Cap, Dual Woodcore, Fibreglass
GEOMETRY_ 125/76/103
LENGTH RADIUS_ 152(12.3), 160(13.9), 168(15.4), 176(17.2),
SYSTEM/PLATE_ Light Shift
BINDING_ EL 10.0 SHIFT GW B85



EXPLORE 6 GREEN
Light Shift

CODE_ ABOEKA
PROFILE_ Parabolic Rocker
TECHNOLOGY_ Dynaflex Technology, Full Power Cap, Synflex Core, Fibreglass
GEOMETRY_ 114/72/103
LENGTH RADIUS_ 138(9.5), 144(10.5), 152(11.9), 160(13.4), 168(15.0)
SYSTEM/PLATE_ Light Shift
BINDING_ EL 9.0 SHIFT GW B85

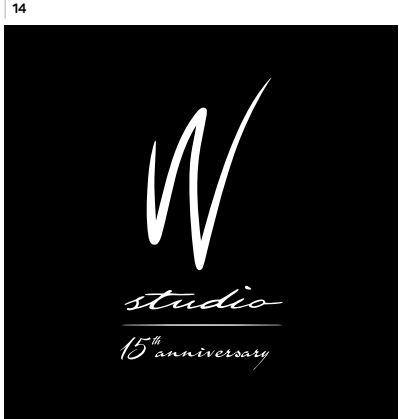


EXPLORE 6 RED
Light Shift

CODE_ ABOEKB
PROFILE_ Parabolic Rocker
TECHNOLOGY_ Dynaflex Technology, Full Power Cap, Synflex Core, Fibreglass
GEOMETRY_ 114/72/103
LENGTH RADIUS_ 138(9.5), 144(10.5), 152(11.9), 160(13.4), 168(15.0)
SYSTEM/PLATE_ Light Shift
BINDING_ EL 9.0 SHIFT GW B85

ALL MOUNTAIN
EXPLORE





SPEED MAGIC
Power Shift

CODE_ ACADYJ18
PROFILE_ Arrow Rocker
TECHNOLOGY_ Arrow Technology, RST Sidewall, Response Frame Woodcore, MonoTi
GEOMETRY_ 119/68/102
LENGTH RADIUS_ 145(10.2), 150(10.5), 155(11), 160(12), 165(12.8)
SYSTEM/PLATE_ Power Shift + Arrow Plate
BINDING_ ELX 11.0 SHIFT GW B85



INTERRA
Power Shift

CODE_ ACBDYR18
PROFILE_ Amphibio
TECHNOLOGY_ Amphibio 4D Technology, RST sidewall, Dualite Woodcore, Dual Shape, Mono Ti
GEOMETRY_ 130/83/112
LENGTH RADIUS_ 152(12.2), 158(13.3), 164(14.6)
SYSTEM/PLATE_ Power Shift
BINDING_ ELW 11.0 SHIFT GW B85



INSOMNIA
Power Shift

CODE_ ACCDYK18
PROFILE_ Amphibio
TECHNOLOGY_ Amphibio 4D Technology, RST sidewall, Trulite Woodcore, Dual Shape, Mono Ti
GEOMETRY_ 121/73/104
LENGTH RADIUS_ 146(11.3), 152(12.2), 158(13.3), 164(14.5), 170(15.7)
SYSTEM/PLATE_ Power Shift
BINDING_ ELW 11.0 SHIFT GW B85



DELIGHT SUPREME
Power Shift

CODE_ ACFDYU18
PROFILE_ Early Rise Rocker
TECHNOLOGY_ SlimShape Technology, RST sidewall, TubeLite woodcore, Fiberglass
GEOMETRY_ 125/78/107
LENGTH RADIUS_ 146(10.6), 152(11.7), 158(12.8), 164(14.4)
SYSTEM/PLATE_ Power Shift
BINDING_ ELW 10.0 SHIFT GW B85



DELIGHT PRIME
Light Shift

CODE_ ACGDYV18
PROFILE_ Early Rise Rocker
TECHNOLOGY_ SlimShape Technology, PST sidewall, Trulite woodcore
GEOMETRY_ 126/76/103
LENGTH RADIUS_ 146(10.5), 152(11.5), 158(12.6), 164(14.1)
SYSTEM/PLATE_ Light Shift
BINDING_ ELW 9.0 SHIFT GW B85



DELIGHT STYLE
Light Shift

CODE_ ACHDYW18
PROFILE_ Early Rise Rocker
TECHNOLOGY_ SlimShape Technology, SupraLite core
GEOMETRY_ 124/74/102
LENGTH RADIUS_ 140(9.3), 146(10.3), 152(11.3), 158(12.4)
SYSTEM/PLATE_ Light Shift
BINDING_ ELW 9.0 SHIFT GW B85



DELIGHT MAGIC
Light Shift

CODE_ ACIEFN18
PROFILE_ Early Rise Rocker
TECHNOLOGY_ SlimShape Technology, SupraLite core
GEOMETRY_ 124/74/102
LENGTH RADIUS_ 140(9.3), 146(10.3), 152(11.3), 158(12.4)
SYSTEM/PLATE_ Light Shift
BINDING_ ELW 9.0 SHIFT GW B85



BLACK MAGIC
Light Shift

CODE_ ACIEGD18
PROFILE_ Parabolic Rocker
TECHNOLOGY_ Waveflex, Full Power Cap, SupraLite Core
GEOMETRY_ 125/76/103
LENGTH RADIUS_ 140(10.2), 146(11.3), 152(12.3), 158(13.9)
SYSTEM/PLATE_ Light Shift
BINDING_ ELW 9.0 SHIFT GW B85



ZEST
Light Shift

CODE_ ACJEKH18
PROFILE_ Parabolic Rocker
TECHNOLOGY_ Waveflex, Full Power Cap, SupraLite Core
GEOMETRY_ 125/76/103
LENGTH RADIUS_ 140(10.2), 146(11.3), 152(12.3), 158(13.9)
SYSTEM/PLATE_ Light Shift
BINDING_ ELW 9.0 SHIFT GW B85



ZEST BLACK
Light Shift

CODE_ ACKERZ18
PROFILE_ Parabolic Rocker
TECHNOLOGY_ Waveflex, Full Power Cap, SupraLite Core
GEOMETRY_ 125/76/103
LENGTH RADIUS_ 140(10.2), 146(11.3), 152(12.3), 158(13.9)
SYSTEM/PLATE_ Light Shift
BINDING_ ELW 9.0 SHIFT GW B85



SNOW
Light Shift

CODE_ ACKEGE18
PROFILE_ Parabolic Rocker
TECHNOLOGY_ Dynaflex Technology, Full Power Cap, Monolite Core, Fibreglass
GEOMETRY_ 114/72/103
LENGTH RADIUS_ 140(9.5), 146(10.5), 152(11.9), 158(13.4)
SYSTEM/PLATE_ Light Shift
BINDING_ EL 7.5 AC SHIFT



SNOW BLACK
Light Shift

CODE_ ACKEHM18
PROFILE_ Parabolic Rocker
TECHNOLOGY_ Dynaflex Technology, Full Power Cap, Monolite Core, Fibreglass
GEOMETRY_ 114/72/103
LENGTH RADIUS_ 140(9.5), 146(10.5), 152(11.9), 158(13.4)
SYSTEM/PLATE_ Light Shift
BINDING_ EL 7.5 AC SHIFT

FREERIDE
RIPSTICK



RIPSTICK 116

CODE_ AD0DXF18
PROFILE_ Amphibio
TECHNOLOGY_ TNT technology, SST sidewall, TubeLite Woodcore, VaporTip, Fibreglass
GEOMETRY_ 143/116/132
LENGTH RADIUS_ 185(20.3), 193(22.9)
SYSTEM/PLATE_ Flat
RECOMMENDED BINDING_ ATTACK2 18 (X) AT W_O BRAKE



RIPSTICK 106

CODE_ AD0DXL18
PROFILE_ Amphibio
TECHNOLOGY_ TNT technology, SST sidewall, TubeLite Woodcore, VaporTip, Fibreglass
GEOMETRY_ 140/106/122
LENGTH RADIUS_ 167(15.8), 174(17.0), 181(18.1), 188(20.4)
SYSTEM/PLATE_ Flat
RECOMMENDED BINDING_ ATTACK2 13 AT W_O BRAKE



RIPSTICK 96

CODE_ AD1DXG18
PROFILE_ Amphibio
TECHNOLOGY_ TNT technology, SST sidewall, TubeLite Woodcore, VaporTip, Fibreglass
GEOMETRY_ 134/96/113
LENGTH RADIUS_ 167(14.9), 174(16.2), 181(18.0), 188(19.5)
SYSTEM/PLATE_ Flat
RECOMMENDED BINDING_ ATTACK2 13 AT W_O BRAKE



RIPSTICK 86

CODE_ ADDDXR18
PROFILE_ Mountain Rocker
TECHNOLOGY_ TNT technology, SST sidewall, TubeLite Woodcore, VaporTip, Fibreglass
GEOMETRY_ 128/87/108
LENGTH RADIUS_ 163(15.4), 170(16.2), 177(17.6), 184(19.2)
SYSTEM/PLATE_ Flat
RECOMMENDED BINDING_ ATTACK2 11 GW W_O BRAKE



RIPSTICK 102 W

CODE_ ADEDEXY18
PROFILE_ Amphibio
TECHNOLOGY_ TNT technology, SST sidewall, TubeLite Woodcore, VaporTip, Fibreglass
GEOMETRY_ 143/105/120
LENGTH RADIUS_ 156(15.0), 163(15.8), 170(17.0), 177(18.1)
SYSTEM/PLATE_ Flat
RECOMMENDED BINDING_ ATTACK2 13 AT W_O BRAKE



RIPSTICK 94 W

CODE_ AD1DYC18
PROFILE_ Amphibio
TECHNOLOGY_ TNT technology, SST sidewall, TubeLite Woodcore, VaporTip, Fibreglass
GEOMETRY_ 135/95/110
LENGTH RADIUS_ 156(14.0), 163(15.0), 170(16.2), 177(18.0)
SYSTEM/PLATE_ Flat
RECOMMENDED BINDING_ ATTACK2 11 GW W_O BRAKE



RIPSTICK 86 W

CODE_ ADGDYF18
PROFILE_ Mountain Rocker
TECHNOLOGY_ TNT technology, SST sidewall, TubeLite Woodcore, VaporTip, Fibreglass
GEOMETRY_ 127/87/106
LENGTH RADIUS_ 152(13.7), 159(15.4), 166(16.2), 173(17.6)
SYSTEM/PLATE_ Flat
RECOMMENDED BINDING_ ATTACK2 11 GW W_O BRAKE

FREERIDE
W STUDIO





SLX
Fusion

CODE_ AAKEBT18, AAEEQX18
PROFILE_ Arrow Rocker
TECHNOLOGY_ Arrow Technology, RST Sidewall, Response Frame Woodcore, Dual Ti, NanoTech running base
GEOMETRY_ 121/68/104
LENGTH RADIUS_ 155(11), 160(12), 165(12.8), 170(13.5)
SYSTEM/PLATE_ Fusion + Arrow Carbon Plate /RacePlate EVO 14 + Arrow Carbon Plate
BINDING_ ELX 12.0 FUSION GW B85



SL
Fusion

CODE_ AALEET18
PROFILE_ Arrow Rocker
TECHNOLOGY_ Arrow Technology, RST Sidewall, Response Frame Woodcore, MonoTi, NanoTech running base
GEOMETRY_ 121/68/104
LENGTH RADIUS_ 155(11), 160(12), 165(12.8), 170(13.5)
SYSTEM/PLATE_ Fusion + Arrow Plate
BINDING_ ELX 11.0 FUSION GW B85



GSX
Fusion

CODE_ AAJEEQ18, AABEPV18
PROFILE_ Arrow Rocker
TECHNOLOGY_ Arrow Technology, RST Sidewall, Response Frame Woodcore, Dual Ti, NanoTech running base
GEOMETRY_ 110/69/94
LENGTH RADIUS_ 170(17.4), 175(19.0), 180(21.2)
SYSTEM/PLATE_ Fusion + Arrow Carbon Plate /RacePlate EVO 14 + Arrow Carbon Plate
BINDING_ ELX 12.0 FUSION GW B85



IBEX 94
CARBON XLT

CODE_ ADJDBJ17
PROFILE_ Mountain Rocker
TECHNOLOGY_ Bridge technology, Tubelite Woodcore, Vapor Inserts, AluPlate, Carbon Power Shell
GEOMETRY_ 130/94/111
LENGTH RADIUS_ 163(18.9), 170(20.1), 177(21.2), 184(22.7)
SYSTEM/PLATE_ Flat
WEIGHTS_ 1150g +/- 50g (163)
BINDING_ ION 12



IBEX 94
CARBON

CODE_ ADKDBM17
PROFILE_ Mountain Rocker
TECHNOLOGY_ Bridge technology, Tubelite Woodcore, Vapor Inserts, AluPlate, Fibreglass
GEOMETRY_ 130/94/111
LENGTH RADIUS_ 163(18.9), 170(20.1), 177(21.2), 184(22.7)
SYSTEM/PLATE_ Flat
WEIGHTS_ 1350g +/- 50g (163)
BINDING_ ION 12



IBEX 84
CARBON XLT

CODE_ ADJCQV17
PROFILE_ Mountain Rocker
TECHNOLOGY_ Bridge technology, Tubelite Woodcore, Vapor Inserts, AluPlate, Carbon Power Shell
GEOMETRY_ 120/84/105
LENGTH RADIUS_ 156(17.0/16.0), 163(18.0/17.0), 170(19.0/18.0), 177(20.0/19.0)
SYSTEM/PLATE_ Flat
WEIGHTS_ 1030g +/- 50g (163)
BINDING_ ION 12



IBEX 84
CARBON

CODE_ ADMDBF17
PROFILE_ Mountain Rocker
TECHNOLOGY_ Bridge technology, Tubelite Woodcore, Vapor Inserts, AluPlate, Fibreglass
GEOMETRY_ 120/84/105
LENGTH RADIUS_ 156(17.0/16.0), 163(18.0/17.0), 170(19.0/18.0), 177(20.0/19.0)
SYSTEM/PLATE_ Flat
WEIGHTS_ 1200g +/- 50g (163)
BINDING_ ION 12



IBEX 84

CODE_ ADNDBH17
PROFILE_ Mountain Rocker
TECHNOLOGY_ Bridge technology, Laminated Woodcore, Vapor Inserts, AluPlate, Fibreglass
GEOMETRY_ 120/84/105
LENGTH RADIUS_ 156(17.0/16.0), 163(18.0/17.0), 170(19.0/18.0), 177(20.0/19.0)
SYSTEM/PLATE_ Flat
WEIGHTS_ 1290g +/- 50g (163)
BINDING_ ION 12

ADVENTURE
IBEX



ALL MOUNTAIN
TWEENER



RIPSTICK 86 T

CODE_ AD2DXU18
PROFILE_ Mountain Rocker
TECHNOLOGY_ SST sidewall, Laminated Woodcore, Fibreglass
GEOMETRY_ 123/86/112
LENGTH RADIUS_ 138(11.5), 148(12.9), 158(15.0), 168(16.7)
SYSTEM/PLATE_ Flat
BINDING_ ATTACK2 11 GW W_O BRAKE

NEW
MODEL



RIPSTICK 86 TW

CODE_ ADGEKR18
PROFILE_ Mountain Rocker
TECHNOLOGY_ SST sidewall, Laminated Woodcore, Fibreglass
GEOMETRY_ 123/86/112
LENGTH RADIUS_ 138(11.5), 148(12.9), 158(15.0), 168(16.7)
SYSTEM/PLATE_ Flat
BINDING_ ATTACK2 11 GW W_O BRAKE



SLING SHOT

CODE_ ADRCVB17
PROFILE_ JIB Rocker
TECHNOLOGY_ Monoblock, Laminated Woodcore, Fibreglass
GEOMETRY_ 114/82/109, 115/83/110, 116/84/111, 117/85/112, 118/86/113, 119/87/114
LENGTH RADIUS_ 114/82/109, 115/83/110, 116/84/111, 117/85/112, 118/86/113, 119/87/114
SYSTEM/PLATE_ FLAT
BINDING_ ATTACK2 11 GW W/O BRAKE



PINBALL
Light Shift

CODE_ AETCVG17
PROFILE_ JIB Rocker
TECHNOLOGY_ Full Power Cap, Fibreglass, Dual Woodcore
GEOMETRY_ 116/84/111
LENGTH RADIUS_ 155(13.8), 165(16.1), 175(18.4)
SYSTEM/PLATE_ Flat / Light Shift
BINDING_ ATTACK2 11 GW W_O BRAKE / EL 10.0 SHIFT GW B85



PINBALL
Quick Shift

CODE_ AETCVH17
PROFILE_ EarlyRise Rocker
TECHNOLOGY_ U-Flex technology*, Full Power Cap, Synflex Core, Fibreglass
GEOMETRY_ 105/72/97*, 112/81.5/107
LENGTH RADIUS_ 105(6.9)*, 115(8.8)*, 125(9.6), 135(10.9), 145(12.3)
SYSTEM/PLATE_ Quick Shift
BINDING_ EL 4.5_7.5 AC SHIFT WB



TWIST
Light Shift

CODE_ AEUCVJ17
PROFILE_ JIB Rocker
TECHNOLOGY_ Full Power Cap, Fibreglass, Dual Woodcore
GEOMETRY_ 115/83/110
LENGTH RADIUS_ 145(12.3), 155(13.8), 165(16.1)
SYSTEM/PLATE_ Flat / Light Shift
BINDING_ ATTACK2 11 GW W_O BRAKE / EL 10.0 SHIFT GW B85



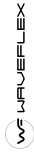
TWIST
Quick Shift

CODE_ AEUCVK17
PROFILE_ EarlyRise Rocker
TECHNOLOGY_ U-Flex technology*, Full Power Cap, Synflex Core, Fibreglass
GEOMETRY_ 105/72/97*, 112/81.5/107
LENGTH RADIUS_ 105(6.9)*, 115(8.8)*, 125(9.6), 135(10.9), 145(12.3)
SYSTEM/PLATE_ Quick Shift
BINDING_ EL 4.5_7.5 AC SHIFT WB



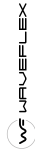


ALL MOUNTAIN
KIDS



RS RIPSTICK
Quick Shift

CODE_ AFAEAR18
PROFILE_ Early Rise Rocker
TECHNOLOGY_ WaveFlex, Full Power Cap, Dual Woodcore, Fibreglass
GEOMETRY_ 114/70.5/99
LENGTH RADIUS_ 110(6.2), 120(7.5), 130(8.9), 140(10.3), 150(11.9)
SYSTEM/PLATE_ SLR2
BINDING_ EL 4.5_7.5 AC SHIFT



RC RACE
Quick Shift

CODE_ AFODZW18
PROFILE_ Early Rise Rocker
TECHNOLOGY_ WaveFlex, Full Power Cap, Dual Woodcore, Fibreglass
GEOMETRY_ 114/70.5/99
LENGTH RADIUS_ 110(6.2), 120(7.5), 130(8.9), 140(10.3), 150(11.9)
SYSTEM/PLATE_ SLR2
BINDING_ EL 4.5_7.5 AC SHIFT



JETT
Quick shift

CODE_ AF2DZX18
PROFILE_ Early Rise Rocker
TECHNOLOGY_ U-Flex technology, Full Power Cap, Synflex Core, Fibreglass
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)
SYSTEM/PLATE_ Quick Shift
BINDING_ EL 4.5_7.5 AC SHIFT



STARR
Quick shift

CODE_ AF2DZY18
PROFILE_ Early Rise Rocker
TECHNOLOGY_ U-Flex technology, Full Power Cap, Synflex Core, Fibreglass
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)
SYSTEM/PLATE_ Quick Shift
BINDING_ EL 4.5_7.5 AC SHIFT



SKY
Quick shift

CODE_ AFJEJY18
PROFILE_ Early Rise Rocker
TECHNOLOGY_ U-Flex technology, Full Power Cap, Synflex Core, Fibreglass
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)
SYSTEM/PLATE_ Quick Shift
BINDING_ EL 4.5_7.5 AC SHIFT



MAXX BLK BLUE
Quick shift

CODE_ AFDEJZ18
PROFILE_ Early Rise Rocker
TECHNOLOGY_ U-Flex technology, Full Power Cap, Synflex Core, Fibreglass
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)
SYSTEM/PLATE_ Quick Shift
BINDING_ EL 4.5_7.5 AC SHIFT



MAXX BLK RED
Quick shift

CODE_ AFDEGF18
PROFILE_ Early Rise Rocker
TECHNOLOGY_ U-Flex technology, Full Power Cap, Synflex Core, Fibreglass
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)
SYSTEM/PLATE_ Quick Shift
BINDING_ EL 4.5_7.5 AC SHIFT



EZYY 2



BLOOM 2



EZYY 1



BLOOM 1

EZYY

CODE
RBJA0117 (EZYY 1),
RBJA0217 (EZYY 2)
TECHNOLOGY
U-Flex™, Volume Control Plate VCP
CONSTRUCTION
Cabrio construction
SHELL
Polipropylene
LINER
Thermo insulating, Junior Comfort, Junior Last
SIZE
170, 175, 180, 185, 190, 195 (EZYY 1),
200, 205, 210, 215, 220, 225 (EZYY 2),
BUCKLES
1 nylon buckle (EZYY 1), 2 nylon buckles (EZYY 2)
COLOR
Green/Black

BLOOM

CODE
RBJB0117 (BLOOM 1),
RBJB0217 (BLOOM 2)
TECHNOLOGY
U-Flex™, Volume Control Plate VCP
CONSTRUCTION
Cabrio construction
SHELL
Polipropylene
LINER
Thermo insulating, Junior Comfort, Junior Last
SIZE
170, 175, 180, 185, 190, 195 (BLOOM 1),
200, 205, 210, 215, 220, 225 (BLOOM 2),
BUCKLES
1 nylon buckle (BLOOM 1), 2 nylon buckles (BLOOM2)
COLOR
White/Pink



BINDINGS



ATTACK



ATTACK2 18 (X)
AT W/O BRAKE

CODE_DD064017000
COLOR_solid black
Z-DIN_8-18
TOE TYPE_FR PRO²
AFD_AFS
HEEL TYPE_RACE PRO
BRAKE_W/O BRAKE
WEIGHT_2290 g
BRAKE CODE_A
BOOT NORM_A/G/W/T
BOOT RANGE_ALL



ATTACK 13 AT
W/O BRAKE

CODE_DD063817000
COLOR_solid black
Z-DIN_4-13
TOE TYPE_FR PRO²
AFD_AFD metal
HEEL TYPE_NX FR
BRAKE_W/O BRAKE [A]
WEIGHT_1890 g
BRAKE CODE_A
BOOT NORM_A/G/W/T
BOOT RANGE_ALL



ATTACK2 11 AT
DEMO W/O BRAKE

CODE_DD066917000
COLOR_solid white/black
Z-DIN_3-11
TOE TYPE_FR PRO²
AFD_AFD metal
HEEL TYPE_SX
BRAKE_W/O BRAKE [L]
WEIGHT_2130 g
BRAKE CODE_G
BOOT NORM_A/G
BOOT RANGE_259-382mm

AMBITION 12 W/O BRAKE



AMBITION 12
W/O BRAKE

CODE_DD064417000
COLOR_solid white/black
Z-DIN_4-12
TOE TYPE_AT
AFD_AFS
HEEL TYPE_AT
BRAKE_w/o Brake (C)
WEIGHT_1810 g
BRAKE CODE_C
BOOT NORM_A/G/W/T
BOOT RANGE_260-350mm

ATTACK2 16 AT
W/O BRAKE

CODE_DD063617000
COLOR_open
Z-DIN_5-16
TOE TYPE_FR PRO²
AFD_AFD metal
HEEL TYPE_RACE PRO
BRAKE_W/O BRAKE [A]
WEIGHT_2090 g
BRAKE CODE_A
BOOT NORM_A/T
BOOT RANGE_ALL



ATTACK2 13 AT DEMO
W/O BRAKE

CODE_DD066917000
COLOR_open
Z-DIN_4-13
TOE TYPE_FR PRO²
AFD_AFD metal
HEEL TYPE_RENT OT
BRAKE_W/O BRAKE [D]
WEIGHT_2250 g
BRAKE CODE_F
BOOT NORM_A/G/W/T
BOOT RANGE_259-382mm



ATTACK2 11 GW
W/O BRAKE

CODE_DD064117000
COLOR_solid black/white
Z-DIN_3-11
TOE TYPE_FR PRO²
AFD_AFD metal
HEEL TYPE_SX
BRAKE_W/O BRAKE [G]
WEIGHT_1470 g
BRAKE CODE_L
BOOT NORM_A/G
BOOT RANGE_259-382mm



EL 10.0 BLK/SMOKE

CODE_DB627512000
COLOR_solid black/smoke
Z-DIN_3-10
TOE TYPE_SX
AFD_Teflon
HEEL TYPE_EL
BRAKE_SL Brake 78
BRAKE CODE_J
BOOT NORM_A
BOOT RANGE_ALL



EL 7.5 AC BLK

CODE_DB859515000
COLOR_solid black/silver
Z-DIN_2-7,5
TOE TYPE_SX Jr.
AFD_AFS Jr.
HEEL TYPE_SX Jr.
BRAKE_SL Brake 78
BRAKE CODE_J
BOOT NORM_A/C
BOOT RANGE_ALL



EL 7.5 AC WHT

CODE_DB859715000
COLOR_solid white
Z-DIN_2-7,5
TOE TYPE_SX Jr.
AFD_AFS Jr.
HEEL TYPE_SX Jr.
BRAKE_SL Brake 78
BRAKE CODE_J
BOOT NORM_A/C
BOOT RANGE_ALL



EL 4.5 AC BLK

CODE_DB931113000
COLOR_black/silver
Z-DIN_0,75-4,5
TOE TYPE_SX Kid
AFD_AFS Jr.
HEEL TYPE_SX Kid
BRAKE_SX Kid Brake 74
BRAKE CODE_K
BOOT NORM_A/C
BOOT RANGE_ALL



EL 4.5 AC WHT

CODE_DB931313000
COLOR_white
Z-DIN_0,75-4,5
TOE TYPE_SX Kid
AFD_AFS Jr.
HEEL TYPE_SX Kid
BRAKE_SX Kid Brake 74
BRAKE CODE_K
BOOT NORM_A/C
BOOT RANGE_ALL



CARBONROD

SALES CODE_CD381018 · **TYPE**_Adult · **LENGTH (CM)**_110-135 ·
SHAFT_Carbon · **TUBE**_Ø14 mm · **COLOR**_Carbon Black ·
GRIP_Bidensity ErgoForm Grip · **STRAP**_V++ustable ErgoForm ·
BASKET_Basket 55mm + Carbide Tip



LITEROD

SALES CODE_CD381218 (Leafdrop Green), CD381418 (Vitamin Orange),
CD381618 (Soap Blue) · **TYPE**_Adult · **LENGTH (CM)**_110-135 ·
SHAFT_Alu 7075 · **TUBE**_Ø14 mm · **COLOR**_Leafdrop Green, Vitamin
Orange, Soap Blue · **GRIP**_Bidensity ErgoForm Grip · **STRAP**_Velcro
Adjustable ErgoForm · **BASKET**_Basket 45mm + Steel Tip



SPEEDROD

SALES CODE_CD582418 (Leafdrop Green), CD582818 (Charger Orange),
CD582618 (Tarmac Grey) · **TYPE**_Adult · **LENGTH (CM)**_110-135 ·
SHAFT_Alu 5083 · **TUBE**_Ø16 mm · **COLOR**_Leafdrop Green, Charger
Orange, Tarmac Grey · **GRIP**_Bidensity ErgoForm Grip · **STRAP**_Buckle
Adjustable ErgoForm · **BASKET**_Basket 50mm + Steel Tip



HOTROD

SALES CODE_CD683218 (Tarmac Grey), CD683418 (Piano White),
CD683018 (Toxo Green) · **TYPE**_Adult · **LENGTH (CM)**_110-135 ·
SHAFT_Alu 5083 · **TUBE**_Ø18 mm · **COLOR**_Tarmac Grey, Piano
White · **GRIP**_Hard ErgoForm Grip · **STRAP**_System Strap ·
BASKET_Basket 50mm + Steel Tip



SPEEDMAGIC

SALES CODE_CD481818 · **TYPE**_Lady · **LENGTH (CM)**_110-135 ·
SHAFT_Alu 7075 · **TUBE**_Ø14 mm · **COLOR**_Fuchsia · **GRIP**_Foam Lite
ErgoForm Grip · **STRAP**_Buckle Adjustable ErgoForm · **BASKET**_Basket
45mm + Steel Tip



WHITE MAGIC

SALES CODE_CD482018 (Stone Grey), CD482218 (Stream Blue) ·
TYPE_Lady · **LENGTH (CM)**_110-135 · **SHAFT**_Alu 5083 ·
TUBE_Ø16 mm · **COLOR**_Stone Grey, Stream Blue ·
GRIP_Bidensity ErgoForm Grip · **STRAP**_Buckle Adjustable
ErgoForm · **BASKET**_Basket 50mm + Steel Tip



BLUE MAGIC

SALES CODE_CD482018 (Stone Grey), CD482218 (Stream Blue) ·
TYPE_Lady · **LENGTH (CM)**_110-135 · **SHAFT**_Alu 5083 ·
TUBE_Ø16 mm · **COLOR**_Stone Grey, Stream Blue ·
GRIP_Bidensity ErgoForm Grip · **STRAP**_Buckle Adjustable ErgoForm ·
BASKET_Basket 50mm + Steel Tip



HOTROD JR

SALES CODE_CD883818 (Tarmac Grey), CD883618 (Leafdrop Green),
CD884018 (Miura Red), CD884218 (Bubble Pink) · **TYPE**_Junior ·
LENGTH (CM)_70-110 · **SHAFT**_Alu 5083 · **TUBE**_Ø14 mm ·
COLOR_Tarmac Grey, Leafdrop Green, Miura Red, Bubble Pink ·
GRIP_Jr ErgoForm Grip · **STRAP**_Junior ErgoForm Strap ·
BASKET_Basket 50mm + Steel Tip



POLES



NOTES



NOTES



elan

CANADA

ELAN SPORTS INC.

81 H. Brunswick Blvd.,
H9B 2J5
Dollard des Ormeaux - P.Q.

T +1 514 421 7871
F +1 514 421 7394
cs@elansports.ca

**BRITISH COLUMBIA,
YUKON**

Chuck Samson
1-604-802-9904
chucknosmas@gmail.com

**ALBERTA, KOOTENAYS,
SASKATCHEWAN,
MANITOBA**

Rob Gomme
1-780-242-1078
rob@gommesales.com

ONTARIO

Patrick Wilson
1-416-788-4643
piwagencies@bell.net

WESTERN QUEBEC

Eugene Bunys
1-514-972-1954
eugene.bunys@hotmail.com

EASTERN QUEBEC

Guillaume Belleville
1-418-998-0804
agenceguillaumebelleville@gmail.com