

elan™

Always Good Times

SKI CATALOG 2026/27







Dear Partners,

For 80 years, we've been handcrafting skis in the Slovenian Alps with one simple goal: build the best skis in the world, made by people who live and breathe the sport. Every ski we make is ideated, designed, and built by skiers—because we believe the best equipment comes from those who truly understand what it feels like to enjoy a great day skiing. That same passion shapes everything we do, from product development to how we show up for our partners.

Our skis are built for the people walking into your shop: families, friends, weekend warriors, lifelong enthusiasts. They're priced right, look great, and most importantly, they offer world-class performance in a package that's intuitive and easy to ski—without ever leaving an expert wanting more. From mastering groomers to charging through powder, our skis are approachable, fun, and capable, no matter who skis on them.

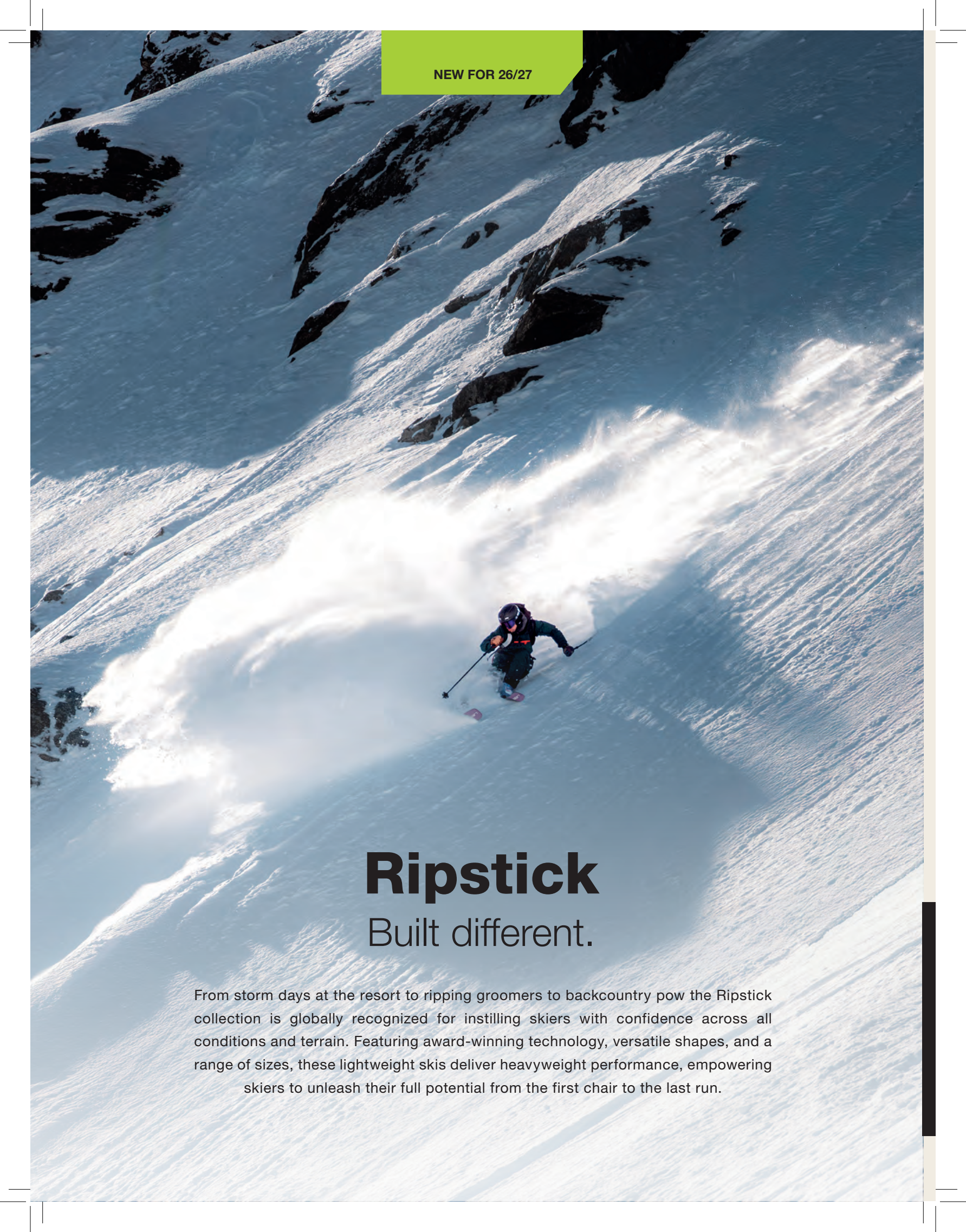
We've built our business around the same principles that we follow to build our skis; we're approachable, fun, and capable with a unique commitment to integrity, service, and the skiing community. We keep our promises, even when it costs us. Why? Because it's the right thing to do.

Most of our team started in shops just like yours. We were tuning skis in the back room, boot-fitting during the holiday rush, and talking gear on chairlifts long before we ever sat in a product meeting. That perspective keeps us grounded and reminds us what really matters—helping skiers have a better experience from the shop to the snow. We know shops like yours are the heart and soul of skiing, and without you, our sport would lose what makes it special.

That's why we believe the best way to build our brand is by supporting local ski shops. You create the connection between our skis and the people who use them. You're the experts, the storytellers, and the reason why a skier ends up with the right gear for their next great day. We're proud to be your partner—and committed to making it easier than ever to sell our skis with confidence.

Thanks for your support and the opportunity to build something meaningful—together.

- The Elan Team



NEW FOR 26/27

Ripstick

Built different.

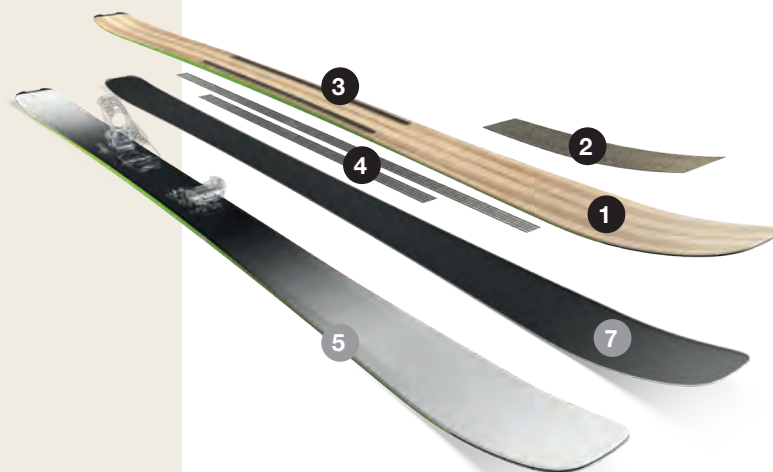
From storm days at the resort to ripping groomers to backcountry pow the Ripstick collection is globally recognized for instilling skiers with confidence across all conditions and terrain. Featuring award-winning technology, versatile shapes, and a range of sizes, these lightweight skis deliver heavyweight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

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 Fibre**
Natural vibration control
- 3 Carbon Rods**
For stability, power, and rebound
- 4 UD Carbon**
Superior edge control and response



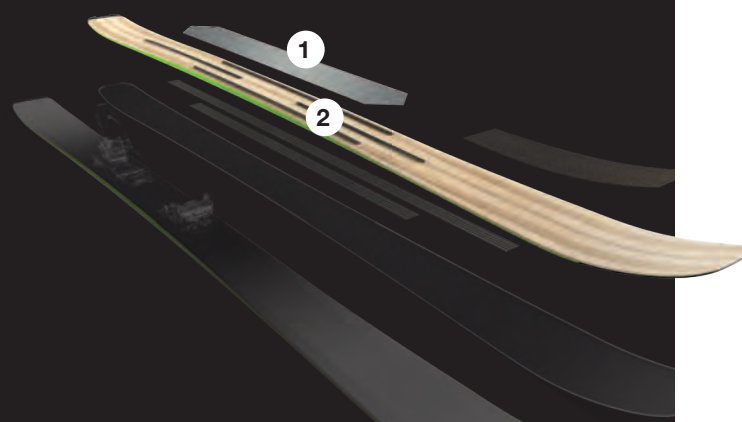
ADDITIONAL CONSTRUCTION ELEMENTS

- 5 SST - Slanted Sidewall Technology**
Strong, light, dynamic
- 6 Amphibio Profile**
Easy Turning & Edge Grip
- 7 Sintered Running Base**
Superior glide



BLACK EDITION: WHAT'S DIFFERENT

- 1 Quadrod**
Superior edge control and response
- 2 C-Ply Carbon**
More strength where you need it, less where you don't.





ELAN HEADQUARTERS
Begunje na Gorenjskem,
Slovenia

Located in the same place for nearly 80 years, Elan's factory is the birthplace of the best innovations in skiing history, including the first screen printed graphics, cap construction, and modern sidecut. All of these practices are now industry standards. We like to think that every ski produced today, has a little bit of Elan heritage in it.



Scan for a behind the scenes look at how we build skis.



SOLAR POWER PLANT
Taken online in 2022, Elan's solar power plant provides 30% of our energy needs.

A skier in a dark jacket and helmet is captured mid-jump against a clear blue sky. The skier's red and black ski is prominently displayed, angled upwards. The skier's arms are raised, holding the poles. The background shows a snowy mountain slope with some trees and distant lights.

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.

RIPSTICK



RIPSTICK 108

FLAT

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



RIPSTICK 102

FLAT

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



RIPSTICK 96

FLAT

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



RIPSTICK 88

FLAT

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

SKI LEVEL	intermediate advanced expert		
	■	■	■
CODE	ADAMMX26		
MAIN TECHNOLOGY	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore		
SIDEWALL	SST (Slanted Sidewall Technology)		
PROFILE	Amphibio Profile		
RECOMMENDED BINDING	ATTACK 14 MN B110		
BASE	Sintered High Speed Gliding base		
GEOMETRY	143 108 124		
LENGTH RADIUS	168 (17.8), 175 (18.8), 182 (19.8), 189 (21.3)		
WEIGHT	1770 +/- 50g (182)		

SKI LEVEL	intermediate advanced expert		
	■	■	■
CODE	ADBMMZ26		
MAIN TECHNOLOGY	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore		
SIDEWALL	SST (Slanted Sidewall Technology)		
PROFILE	Amphibio Profile		
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)		

SKI LEVEL	intermediate advanced expert		
	■	■	■
CODE	ADCMNB26		
MAIN TECHNOLOGY	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore		
SIDEWALL	SST (Slanted Sidewall Technology)		
PROFILE	Amphibio Profile		
RECOMMENDED BINDING	ATTACK 14 B95		
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)		

SKI LEVEL	intermediate advanced expert		
	■	■	■
CODE	ADDMNC26		
MAIN TECHNOLOGY	CarbonDeck Technology, Carbon Rods, UD Carbon, Flax Fibre, Tubelite Woodcore		
SIDEWALL	SST (Slanted Sidewall Technology)		
PROFILE	Amphibio Profile		
RECOMMENDED BINDING	ATTACK 14 B95		
BASE	Sintered High Speed Gliding base		
GEOMETRY	127 88 106		
LENGTH RADIUS	161 (13.8), 168 (14.8), 175 (15.8), 182 (16.8), 189 (17.8)		
WEIGHT	1600 +/- 50g (182)		



FLAT

Built to excel at the resort with great feel on groomers and the versatility to explore new terrain.

intermediate advanced expert



RIPSTICK W



FLAT

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

intermediate advanced expert



FLAT

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

intermediate advanced expert



FLAT

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

intermediate advanced expert



FLAT

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

intermediate advanced expert



RIPSTICK 84 W

FLAT

Confident and agile, this women's all-mountain ski is tuned for lively control and effortless flow across the resort.

SKI LEVEL	intermediate	advanced	expert
	■■■■■	■■■■■	■■■■■
CODE	ADFMQT26		
MAIN TECHNOLOGY	CarbonDeck Technology, Carbon Rods, Dual Woodcore		
SIDEWALL	SST (Slanted Sidewall Technology)		
PROFILE	Early Rise Rocker		
RECOMMENDED BINDING	ATTACK LYT 11 GW		
BASE	Sintered High Speed Gliding base		
GEOMETRY	125 84 105		
LENGTH RADIUS	147 (11.4), 154 (12.4), 161 (13.4), 168 (14.4)		
WEIGHT	1600 +/- 50g (161)		



RIPSTICK BLACK EDITION



RIPSTICK
102 BLACK
EDITION
FLAT

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



RIPSTICK
96 BLACK
EDITION
FLAT

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



RIPSTICK
88 BLACK
EDITION
FLAT

Turbocharged frontside performance with added carbon for the smoothest ride.



RIPSTICK
94 BLACK
EDITION W
FLAT

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

SKI LEVEL	intermediate	advanced	expert
	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
CODE	ADBMMR26		
MAIN TECHNOLOGY	CarbonDeck Technology, Quadrod, Carbon Frame Reinforcement, Flax Fibre, Tubelite Woodcore		
SIDEWALL	SST (Slanted Sidewall Technology)		
PROFILE	Amphibio Profile		
RECOMMENDED BINDING	ATTACK 14 MN B110		
BASE	Sintered Race Structured High Speed Gliding base		
GEOMETRY	138 102 118		
LENGTH RADIUS	168 (16.8), 175 (17.8), 182 (18.8), 189 (19.8)		
WEIGHT	1720 +/- 50g (182)		

SKI LEVEL	intermediate	advanced	expert
	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
CODE	ADCMMS26		
MAIN TECHNOLOGY	CarbonDeck Technology, Quadrod, Carbon Frame Reinforcement, Flax Fibre, Tubelite Woodcore		
SIDEWALL	SST (Slanted Sidewall Technology)		
PROFILE	Amphibio Profile		
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	1640 +/- 50g (182)		

SKI LEVEL	intermediate	advanced	expert
	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
CODE	ADDMMT26		
MAIN TECHNOLOGY	CarbonDeck Technology, Quadrod, Carbon Frame Reinforcement, Flax Fibre, Tubelite Woodcore		
SIDEWALL	SST (Slanted Sidewall Technology)		
PROFILE	Amphibio Profile		
RECOMMENDED BINDING	ATTACK 14 MN B110		
BASE	Sintered Race Structured High Speed Gliding base		
GEOMETRY	127 88 106		
LENGTH RADIUS	154 (12.8), 161 (13.8), 168 (14.8), 175 (15.8), 182 (16.8), 189 (17.8)		
WEIGHT	1600 +/- 50g (182)		

SKI LEVEL	intermediate	advanced	expert
	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
CODE	ADEMMU26		
MAIN TECHNOLOGY	CarbonDeck Technology, Quadrod, Carbon Frame Reinforcement, Flax Fibre, Tubelite Woodcore		
SIDEWALL	SST (Slanted Sidewall Technology)		
PROFILE	Amphibio Profile		
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)		

PLAYMAKER



PLAYMAKER
111

FLAT

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



PLAYMAKER
101

FLAT

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



PLAYMAKER
91

FLAT

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



PLAYMAKER
87

FLAT

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



SKI LEVEL	intermediate	advanced	expert	intermediate	advanced	expert	intermediate	advanced	expert	intermediate	advanced	expert
	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■ ■ ■ ■		■ ■ ■ ■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■ ■ ■ ■		■ ■ ■ ■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■ ■ ■ ■		■ ■ ■ ■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
CODE	AELZT25			AEBLZW25			AECMAB25			AEDMJF25		
MAIN 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		
SIDEWALL	360° Sidewall			SST (Slanted Sidewall Technology)			360° Sidewall			RST Sidewall (Racing Sidewall Technology)		
PROFILE	Surf Rocker			Surf Rocker			Surf Rocker			Surf Rocker		
RECOMMENDED BINDING	ATTACK 14 MN W/O BRAKE			ATTACK 14 MN W/O BRAKE			ATTACK 14 MN W/O BRAKE			ATTACK LYT 11 GW		
BASE	Sintered High Speed Gliding base			Sintered High Speed Gliding base			Sintered High Speed Gliding base			Sintered High Speed Gliding base		
GEOMETRY	142 111 132			132 101 122			122 91 116			119 87 108		
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)		
WEIGHT	1790 +/- 50g (180)			1685 +/- 50g (180)			1570 +/- 50g (180)			1365 +/- 50g (166)		

WINGMAN



WINGMAN
86 BLACK
EDITION
FUSION X / FLAT

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



WINGMAN
86 TI
SHIFT X / FLAT

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



WINGMAN
83 TI
SHIFT X / FLAT

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



WINGMAN
83 C
SHIFT X

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



WINGMAN
80 C
SHIFT X

Skis built with the right technology to easily take your skiing to the next level.

NEW

SKI LEVEL	intermediate	advanced	expert	intermediate	advanced	expert	intermediate	advanced	expert	intermediate	advanced	expert	intermediate	advanced	expert
CODE	ABTLXB25, ABTLXH25 (Flat)			ABWLXE25, ABPLYB25 (Flat)			ABWLXP25, ABRLYE25 (Flat)			ABXLXS25			ABYMUS26		
MAIN TECHNOLOGY	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, Carbon Reinforcement, Power Woodcore		
SIDEWALL	SST (Slanted Sidewall Technology)			SST (Slanted Sidewall Technology)			SST (Slanted Sidewall Technology)			SST (Slanted Sidewall Technology)			RST Sidewall (Racing Sidewall Technology)		
PROFILE	Amphibio Profile			Amphibio Profile			Amphibio Profile			Amphibio Profile			Amphibio Profile		
BINDING	EMX 12.0 GW FUSION X BLK/ SIL B85			SIL B85, ELX 11.0 GW SHIFT BLK/BLK B85			ELX 11.0 GW SHIFT BLK/ BLK B85			EL 10.0 GW SHIFT BLK/ BLK B85			EL 10.0 GW SHIFT BLK/ RED B78		
RECOMMENDED BINDING	ATTACK 14 MN W/O BRAKE			ATTACK 14 MN W/O BRAKE			ATTACK LYT 11 GW W/O BRAKE			/			/		
BASE	Sintered High Speed Gliding base			Sintered High Speed Gliding base			Sintered High Speed Gliding base			Sintered High Speed Gliding base			Sintered High Speed Gliding base		
GEOMETRY	132 86 112			132 86 112			131 83 112			131 83 112			127 80 110		
LENGTH RADIUS	160 (14.0), 168 (15.0), 174 (16.0), 182 (17.0)			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 (11.0), 160 (12.1), 168 (13.0), 174 (14.4)		



NEW

WINGMAN
78 C

SHIFT X

Stable, easy, and light on its feet,
an intuitive ride for improving
skiers on the groomers.

SKI LEVEL	intermediate	advanced	expert
	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■
CODE	ABYMSS26		
MAIN TECHNOLOGY	Carbon Reinforcement, Dual Woodcore		
SIDEWALL	RST Sidewall (Racing Sidewall Technology)		
PROFILE	Early Rise Rocker		
BINDING	EL 10.0 GW SHIFT BLK/ BLK B78		
BASE	Sintered High Speed Gliding base		
GEOMETRY	125 78 106		
LENGTH RADIUS	130 (10.3), 138 (11.4), 146 (12.5), 154 (13.6), 162 (14.7), 170 (15.8), 178 (16.9)		



WILDCAT



WILDCAT
83 BLACK
EDITION
SHIFT X

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

WILDCAT
86 TI
SHIFT X

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

WILDCAT
83 TI
SHIFT X /
FLAT

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

WILDCAT
83 C
SHIFT X

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

WILDCAT
80 C
SHIFT X

Skis built with the right technology to take your skiing to the next level easily.

SKI LEVEL	intermediate advanced expert		
	■	■	■
CODE	ACRLYP25		
MAIN TECHNOLOGY	PowerLine Technology, Mono Ti, Carbon Rods, UD Carbon, Tubelite Woodcore		
SIDEWALL	SST (Slanted Sidewall Technology)		
PROFILE	Amphibio Profile		
BINDING	ELX 11.0 GW SHIFT BLK/ BLK B85		
RECOMMENDED BINDING	/		
BASE	Sintered High Speed Gliding base		
GEOMETRY	130 82 110		
LENGTH RADIUS	152 (12.0), 160 (13.0), 168 (14.0)		
SKI LEVEL	intermediate advanced expert		
	■	■	■
CODE	ACRLXL25		
MAIN TECHNOLOGY	PowerLine Technology, Mono Ti, Laminated Woodcore		
SIDEWALL	SST (Slanted Sidewall Technology)		
PROFILE	Amphibio Profile		
BINDING	ELX 11.0 GW SHIFT BLK/ BLK B85		
RECOMMENDED BINDING	/		
BASE	Sintered High Speed Gliding base		
GEOMETRY	130 85 110		
LENGTH RADIUS	152 (13.0), 160 (14.0), 168 (15.0)		
SKI LEVEL	intermediate advanced expert		
	■	■	■
CODE	ACSLYH25, ACPLYL25 (Flat)		
MAIN TECHNOLOGY	PowerLine Technology, Mono Ti, Laminated Woodcore		
SIDEWALL	SST (Slanted Sidewall Technology)		
PROFILE	Amphibio Profile		
BINDING	EL 9.0 GW SHIFT BLK/PUR B85		
RECOMMENDED BINDING	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)		
SKI LEVEL	intermediate advanced expert		
	■	■	■
CODE	ACTLYY25		
MAIN TECHNOLOGY	PowerLine Technology, UD Carbon, Laminated Woodcore		
SIDEWALL	SST (Slanted Sidewall Technology)		
PROFILE	Amphibio Profile		
BINDING	EL 9.0 GW SHIFT BLK/SND B85		
RECOMMENDED BINDING	/		
BASE	Sintered High Speed Gliding base		
GEOMETRY	130 82 110		
LENGTH RADIUS	144 (11.5), 152 (12.0), 160 (13.0), 168 (14.0)		
SKI LEVEL	intermediate advanced expert		
	■	■	■
CODE	ACUMUV26		
MAIN TECHNOLOGY	PowerLine Technology, Carbon Reinforcement, Power Woodcore		
SIDEWALL	RST Sidewall (Racing Sidewall Technology)		
PROFILE	Amphibio Profile		
BINDING	EL 9.0 GW SHIFT BLK/PUR B78		
RECOMMENDED BINDING	/		
BASE	Sintered High Speed Gliding base		
GEOMETRY	126 79 110		
LENGTH RADIUS	144 (10.0), 152 (11.0), 160 (12.1), 168 (13.0)		

RIPSTICK TOUR



RIPSTICK TOUR 104

FLAT

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



RIPSTICK TOUR 94

FLAT

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



RIPSTICK TOUR 88

FLAT

Meant for long and multi day tours, a reliable ski in any kind of conditions.



RIPSTICK TOUR 94 W

FLAT

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



RIPSTICK TOUR 88 W

FLAT

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

SKI LEVEL	intermediate	advanced	expert	intermediate	advanced	expert	intermediate	advanced	expert	intermediate	advanced	expert	intermediate	advanced	expert	
CODE	ADGKWB24			ADHLVW25			ADKLWH25			ADHLVZ25			ADKLWL25			
MAIN TECHNOLOGY	CarbonBridge Technology, Carbon Reinforcement, Fibreglass, Titanal Binding Reinforcement, Tubelite Woodcore			CarbonBridge Technology, Carbon Reinforcement, Fibreglass, Titanal Binding Reinforcement, Tubelite Woodcore			CarbonBridge Technology, Carbon Reinforcement, Fibreglass, Titanal Binding Reinforcement, Tubelite Woodcore			CarbonBridge Technology, Carbon Reinforcement, Fibreglass, Titanal Binding Reinforcement, Tubelite Woodcore			CarbonBridge Technology, Carbon Reinforcement, Fibreglass, Titanal Binding Reinforcement, Tubelite Woodcore			
SIDEWALL	360° Sidewall			360° Sidewall			360° Sidewall			360° Sidewall			360° Sidewall			
PROFILE	Amphibio Profile			Amphibio Profile			Amphibio Profile			Amphibio Profile			Amphibio Profile			
RECCOMENDED BINDING	ALMONTE 12 PT			ALMONTE 12 PT			ALMONTE 12 PT			ALMONTE 10 PT			ALMONTE 10 PT			
BASE	Sintered High Speed Gliding base			Sintered High Speed Gliding base			Sintered High Speed Gliding base			Sintered High Speed Gliding base			Sintered High Speed Gliding base			
GEOMETRY	129 104 122			129 94 109			128 88 108			129 94 109			127 88 106			
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), 170 (16.8), 177 (17.6), 184 (18.8)			157 (12.0), 164 (13.7), 171 (15.6)			148 (13,7), 156 (14,8), 163 (15,6), 170 (16,8)			
WEIGHT	1510 +/- 50g (180)			1380 +/- 50g (178)			1270 +/- 50g (177)			1325 +/- 50g (171)			1160 +/- 50g (163)			

ACE



NEW

ACE
SC11+

FUSION X

For thrill-seekers who seek to carve like the pros. Power and precision meet uncompromising control.



NEW

ACE
SC9+

SHIFT X

Wider underfoot for confidence across changing terrain, Mono Ti keeps the ride smooth, stable, and easy to handle.



NEW

ACE
SC9+ W

SHIFT X

Built for performance oriented skiers who want more fun, less effort, thanks to Mono Ti reinforcement that boosts your ride without wearing you out.

SKI LEVEL	beginner	intermediate	expert	beginner	intermediate	expert	beginner	intermediate	expert
CODE	ABAMTM26			ABCMTN26			ACCMTT26		
MAIN TECHNOLOGY	Active Suspension Drive, TractionTip, Dual Ti, Race Frame Woodcore,			Active Suspension Drive, TractionTip, Mono Ti, Race Frame Woodcore			Active Suspension Drive, TractionTip, Mono Ti, Race Frame Woodcore		
SIDEWALL	RST Sidewall (Racing Sidewall Technology)			RST Sidewall (Racing Sidewall Technology)			RST Sidewall (Racing Sidewall Technology)		
PROFILE	Camber Profile			Camber Profile			Camber Profile		
BINDING	EMX 12.0 GW FUSION X BLK/ SIL B85			ELX 11.0 GW SHIFT BLK/ BLK B78			ELX 11.0 GW SHIFT BLK/ BLK B78		
BASE	Sintered Race Structured High Speed Gliding base			Sintered Race Structured High Speed Gliding base			Sintered Race Structured High Speed Gliding base		
GEOMETRY	130 74 110			130 74 110			130 74 110		
LENGTH RADIUS	144 (10.5), 151 (10.9), 158 (11.6), 165 (12.8), 172 (14.0), 179 (15.4)			144 (10.5), 151 (10.9), 158 (11.6), 165 (12.8), 172 (14.0), 179 (15.4)			144 (10.5), 151 (10.9), 158 (11.6), 165 (12.8), 172 (14.0)		



WINGMAN PROMO



SHIFT X



SHIFT X



SHIFT X

beginner intermediate expert

beginner intermediate expert

beginner intermediate expert

WILDCAT PROMO



SHIFT X



SHIFT X



SHIFT X

	beginner	intermediate	expert
SKI LEVEL			
CODE	ACYMWM26		
MAIN TECHNOLOGY	Mono Ti, Dual Woodcore		
PROFILE	Early Rise Rocker		
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)		

beginner	intermediate	expert
		
ACZMWN26		
<i>Fibreglass, Mono Woodcore</i>		
<i>Early Rise Rocker</i>		
<i>EL 9.0 GW SHIFT BLK/SND</i>		
<i>B78</i>		
<i>Extruded base</i>		
<i>122 74 103</i>		
<i>140 (10.3), 146 (11.3), 152 (12.4), 160 (13.9), 168 (15.4), 176 (17.1)</i>		

beginner	intermediate	expert
		
		
		
		
ACZMWP26		
<i>Fibreglass, Mono Woodcore</i>		
<i>Early Rise Rocker</i>		
<i>EL 9.0 GW SHIFT BLK/BLK B78</i>		
<i>Extruded base</i>		
<i>122 74 103</i>		
<i>140 (10.3), 146 (11.3), 152 (12.4), 160 (13.9), 168 (15.4), 176 (17.1)</i>		



RC WINGMAN

JR SHIFT

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

SKI LEVEL	beginner	intermediate	expert
CODE	AENMAN25		
MAIN TECHNOLOGY	Fibreglass, Channel Woodcore		
SIDEWALL	EST (Extended Sidewall Technology)		
PROFILE	Camber		
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.

SKI LEVEL	beginner	intermediate	expert
CODE	AELMRF26, AELMRFA6		
MAIN TECHNOLOGY	Fibreglass, Channel Woodcore		
SIDEWALL	EST (Extended Sidewall Technology)		
PROFILE	Camber		
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 racers in the making with technology that promotes the fundamentals of carving.

SKI LEVEL	beginner	intermediate	expert
CODE	AEMMRG26, AEMMRGA6		
MAIN TECHNOLOGY	Fibreglass, Channel Woodcore		
SIDEWALL	EST (Extended Sidewall Technology)		
PROFILE	Camber		
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)		



JUNIORS



NEW



RIPSTICK
T80

FLAT

The Future of Freeride.

SKI LEVEL	intermediate	advanced	expert
CODE	ADLMMV26		
MAIN TECHNOLOGY	Full Power Cap, Fibreglass, Twin-Compound Woodcore		
SIDEWALL	/		
PROFILE	Early Rise Rocker		
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)		

PLAYMAKER
81 T

SHIFT X /
JRS

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

SKI LEVEL	intermediate	advanced	expert
CODE	AEEMCE25 (JrS), AEELZY25		
MAIN TECHNOLOGY	Fibreglass, Dual Woodcore		
SIDEWALL	Full Power Cap		
PROFILE	Jib Rocker		
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)		
WEIGHT	/		

PLAYMAKER
U-FLEX

JR SHIFT

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

SKI LEVEL	intermediate	advanced	expert
CODE	AEGMAD25		
MAIN TECHNOLOGY	U-Flex Technology, Synflex Core		
SIDEWALL	/		
PROFILE	Early Rise Rocker		
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)		
WEIGHT	/		



U-FLEX



JETT

JR SHIFT

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



STARR

JR SHIFT

Be the brightest star on snow and accelerate learning with the ease of U-Flex



MAXX
BLUE

JR SHIFT

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



MAXX
RED

JR SHIFT

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



SKY

JR SHIFT

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

SKI LEVEL	beginner	intermediate	expert	beginner	intermediate	expert	beginner	intermediate	expert	beginner	intermediate	expert	beginner	intermediate	expert
CODE	AFDMRC26, AFDMRCA6			AFDMRD26, AFDMRDA6			AFDMAH25, AFDMAHA5			AFDMRE26, AFDMREA6			AFFMAK25, AFFMAKA5		
MAIN TECHNOLOGY	U-Flex Technology, Fibreglass, Synflex Core			U-Flex Technology, Fibreglass, Synflex Core			U-Flex Technology, Fibreglass, Synflex Core			U-Flex Technology, Fibreglass, Synflex Core			U-Flex Technology, Fibreglass, Synflex Core		
SIDEWALL	Full Power Cap			Full Power Cap			Full Power Cap			Full Power Cap			Full Power Cap		
PROFILE	Early Rise Rocker			Early Rise Rocker			Early Rise Rocker			Early Rise Rocker			Early Rise Rocker		
BINDING	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 BLK			EL 4.5_7.5 GW CA JRS BLK			EL 4.5_7.5 GW CA JRS WHT		
BASE	Extruded base			Extruded base			Extruded base			Extruded base			Extruded base		
GEOMETRY	101 69 90			101 69 90			101 69 90			101 69 90			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)			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)			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)			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)			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)		

JUNIOR NON U-FLEX



NEW

FORMULA RED

JRS



NEW

PINBALL

SHIFT X /
JRS



NEW

LIL MAGIC

JR SHIFT

SKI LEVEL	beginner	intermediate	expert	beginner	intermediate	expert	beginner	intermediate	expert
	■	■	■	■	■	■	■	■	■
CODE	AFHMMWU26			AFMMWV26			AFMMWW26		
MAIN TECHNOLOGY	EarlyRise rocker, Full power cap, Synflex Core, Fibreglass			EarlyRise rocker, Full power cap, Synflex Core, Fibreglass			EarlyRise rocker, Full power cap, Synflex Core, Fibreglass		
PROFILE	Early Rise Rocker			Early Rise Rocker			Early Rise Rocker		
BINDING	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 BLK, 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 WHT		
BASE	Extruded base			Extruded base			Extruded base		
GEOMETRY	101 67 91			101 67 91			101 67 91		
LENGTH RADIUS	70(2.8), 80(3.5), 90(4.7), 100(6.1), 110(7.0), 120(8.6), 130(9.4), 140(11.2), 150(13.1)			70(2.8), 80(3.5), 90(4.7), 100(6.1), 110(7.0), 120(8.6), 130(9.4), 140(11.2), 150(13.1)			70(2.8), 80(3.5), 90(4.7), 100(6.1), 110(7.0), 120(8.6), 130(9.4), 140(11.2), 150(13.1)		



EXPLORE XS

CODE	RBJA4426
TECHNOLOGY	LightWeight
CONSTRUCTION	Cabrio Construction
SHELL	Polypropylene
LINER	Thermo insulating, Junior comfort, Junior last
SIZE RANGE	15.5-16.5
BUCKLES	1 nylon buckle
COLOR	Anthracite



EXPLORE 1

CODE	RBJA9526
TECHNOLOGY	U-Flex, Volume Control Plate
CONSTRUCTION	Cabrio Construction
SHELL	Polypropylene
LINER	Thermo insulating, Junior comfort, Junior last
SIZE RANGE	17.5-19.5
BUCKLES	1 nylon buckle
COLOR	Anthracite



EXPLORE 2

CODE	RBJA9726
TECHNOLOGY	U-Flex, Volume Control Plate
CONSTRUCTION	Cabrio Construction
SHELL	Polypropylene
LINER	Thermo insulating, Junior comfort, Junior last
SIZE RANGE	20.5-22.5
BUCKLES	2 nylon buckles
COLOR	Anthracite

BINDINGS



ATTACK 14 MN

CODE DD010221000, DD010321000,
DD010421000 (black)
DD020524000 (pink)
COLOR solid black, pink
Z-DIN 4 - 14
TOE TYPE FR PRO³
AFD AFS metal MN
HEEL TYPE NX FR
BRAKE 85, 95, 110 mm (black),
W/O (pink)
WEIGHT 960 g
BRAKE CODE A
BOOT NORM A / G / W / T
BOOT RANGE ALL



ATTACK 11 LYT GW

CODE DD120824000, DD120924000,
DD121024000
COLOR solid black
Z-DIN 4 - 10
TOE TYPE FR LYT
AFD AFD metal GW
HEEL TYPE SX FR
BRAKE 85, 95, 110 mm
WEIGHT 905 g
BRAKE CODE A
BOOT NORM A / G
BOOT RANGE ALL



ATTACK 11 LYT GW DEMO W/O BRAKE

CODE DD121324000
COLOR solid black
Z-DIN 3 - 11
TOE TYPE FR LYT
AFD AFS metal MN
HEEL TYPE SX FR
BRAKE W/O BRAKE
WEIGHT 1160 g
BRAKE CODE F
BOOT NORM A / G
BOOT RANGE 259-382 mm



ATTACK 14 MN DEMO W/O BRAKE

CODE DD011221000
COLOR solid black
Z-DIN 4-14
TOE TYPE FR PRO³
AFD AFS metal MN
HEEL TYPE NX FR
BRAKE W/O BRAKE
WEIGHT 2190 (2490) g
BRAKE CODE F
BOOT NORM A / G / W / T
BOOT RANGE 259-382 mm



ALMONTE 12 PT

CODE DD001024000
WEIGHT 325 g
DIN 5 - 12
ADJUSTMENT 25 mm (±12.5MM)
BRAKE OPTIONS [MM] 90/105/120
WALKING MODES 0°/ 6.5°/ 12°
MATERIALS Alu 7075, Stainless
Steel, POM
ACTIVE HEEL ADAPTATION 12 mm
(E.R.S.)



ALMONTE 10 PT

CODE DD001324000
WEIGHT 325 g
DIN 4 - 10
ADJUSTMENT 25 mm (±12.5MM)
BRAKE OPTIONS [MM] 90/105/120
WALKING MODES 0°/ 6.5°/ 12°
MATERIALS PA11 + 30% carbon fiber,
POM, PA 5.10
ACTIVE HEEL ADAPTATION 6 mm



ALMONTE 10 DEMO

CODE DD001624000
WEIGHT 420 g
DIN 4 - 10
ADJUSTMENT 100 mm (260-360mm)
BRAKE OPTIONS [MM] 90/105/120
WALKING MODES [MM] 0°/ 6.5°/ 12°
MATERIALS PA11 + 30% carbon fiber,
POM, PA 5.10
ACTIVE HEEL ADAPTATION 6 mm

POLES



RIPSTICK ROD

CODE _ CD144424 (petrol), CD144624 (burgundy)
TYPE _ Adult
LENGTH (CM) _ 110-135
SHAFT _ Alu 5083
TUBE _ Ø 16 mm
COLOR _ Petrol, Burgundy
GRIP _ Alpine Foam Grip, Rubber Grip Zone
STRAP _ System Strap wide
BASKET _ Basket 85 mm



SPEEDROD

CODE _ CD531623 (green), CD532023 (black), CD532423 (coral)
TYPE _ Adult
LENGTH (CM) _ 110-135
SHAFT _ Alu 5083
TUBE _ Ø 16 mm
COLOR _ Green, Black, Coral
GRIP _ Race Rubber Grip
STRAP _ System Strap wide
BASKET _ Race Basket 55 mm



HOTROD

CODE _ CD651026 (green), CD651326 (black), CD651626 (blue), CD652126 (white)
TYPE _ Adult
LENGTH (CM) _ 110-135
SHAFT _ Alu 5083
TUBE _ Ø 16 mm
COLOR _ Green, black, blue, white
GRIP _ Bulwark SIC Grip
STRAP _ Standard Non-Adjustable Strap
BASKET _ Basket 55 mm

JUNIOR



ROCKROD JR.

CODE _ CD834023 (green), CD834323 (black), CD834623 (pink)
TYPE _ Junior
LENGTH (CM) _ 75-85-95-100-105
SHAFT _ Alu 5083
TUBE _ Ø 14 mm
COLOR _ Green, black, pink/black
GRIP _ Jr ErgoForm Grip (green, black, pink)
STRAP _ Not adjustable JR Strap
BASKET _ Basket 50 mm (green, black, pink)

RENTAL



RENTAL ROD

CODE _ CD945424
TYPE _ Adult
LENGTH (CM) _ 110-135
SHAFT _ Alu 7075
TUBE _ Ø 16 / 9 mm
COLOR _ Color Coded
GRIP _ Black PU
STRAP _ System standard Strap
BASKET _ 50 mm in color coding



HOTROD SET BOX

CODE _ CD633125000
FEATURE
OVERVIEW _ Contains 25 prs of poles: 15 prs Hot Rod Black, 10 prs Hot Rod White:
 3 - Black 130 cm, 4 - Black 125 cm, 5 - Black 120 cm, 3 - Black 115 cm, 1 - White 125 cm, 3 - White 120 cm, 4 - White 115 cm, 2 - White 110 cm
DIMENSIONS / VOLUME _ 181L / 140 x 36 x 36 cm
COLOR _ Black/White

TOURING



TRIM TO FIT CLIMBING SKINS

TYPE _ trim to fit
FIXATION TIP _ Buckle
FIXATION TAIL _ Tail strap
MODEL _ universal fit
CODE _ DTS34524
LENGTHS _ S, M, L, XL

HELMETS



NEW

IMPULSE

CODE_ CE361026 (Black), CE361326 (White), CE361526 (Petrol)

CONSTRUCTION_ PC - Inmold

FIT SYSTEM_ Adjustable 180 System

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

FEATURES_ Inmold Construction / Controlled Airstream / Anti-Bacterial Liner / Removable Earpads / Designed in the Slovenian Alps

COLOR_ Petrol / Black / White



TWIST

CODE_ (XS 49-53) (S 53-56)

CE403020 (Green), CE403220 (Pink),

CE403420 (White), CE403620 (Blue), CE504420 (Black)

CONSTRUCTION_ PC - Inmold

FIT SYSTEM_ Jr. fit system

SIZES_ 49-52 (XS), 53-56 (S)

FEATURES_ Inmold Construction / Passive Airstream / Anti-Bacterial Liner / Stealth Strap Design / Removable Earpads / Designed in the Slovenian Alps

COLOR_ Green, Pink, White, Blue, Black

RENTAL



NEW

EXPLORE RENTAL

CODE_ CE583818

CONSTRUCTION_ ABS

FIT SYSTEM_ Adjustable 180 System

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

FEATURES_ ABS Construction / Passive Airstream / AirFlow Liner / Designed in the Slovenian Alps

COLOR_ Black



TWIST BLACK

CODE_ (XS 49-53) (S 53-56)

CE504420 (Black)

CONSTRUCTION_ PC - Inmold

FIT SYSTEM_ Jr. fit system

SIZES_ 49-52 (XS), 53-56 (S)

FEATURES_ Inmold Construction / Passive Airstream / Anti-Bacterial Liner / Stealth Strap Design / Removable Earpads / Designed in the Slovenian Alps

COLOR_ Black

Marketing Assets & Training

DEALER ONEDRIVE

The Elan OneDrive is your single source for all marketing materials including product data, catalogs, images, videos, print, & digital assets.

Password: dealerAGT



ELAN SALES TOOLS APP

Discover Elan's world-class products and rich heritage of handcrafting skis in the Slovenian Alps since 1945. The Elan Sales Tool is your quick reference tool for all Elan products.



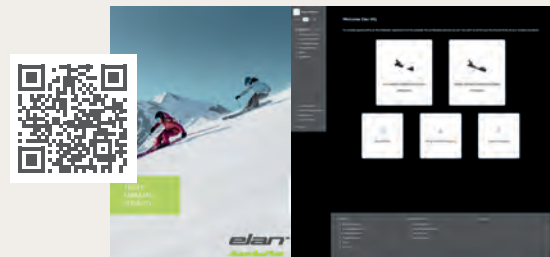
ELAN USA B2B SITE

Visit the Elan USA B2B site to check inventory, place orders, and see order status online 24 hours a day, 365 days a year.



ELAN BINDING CERTIFICATION

For more information please check Elan tech Manual and training.elansports.com



Color Coding

Efficiency with Ease

Whether you're a skier, a technician working with Elan products, or a partner investing in our rental program, you can be assured that our selection is carefully designed to deliver efficient handling.



ONLY FOUR SOLE SIZES

The Discovery DSS boot is available in 12 different full sizes and 24 half sizes, but, uses **only four boot sole lengths** for the entire Adult series. Fewer boot sole lengths mean faster adjustments and fewer mistakes.

HIGH VISIBILITY COLOR CODED SIZING

The DSS boot sole lengths are easily identifiable using a color coding system on all sides of the boot including the bottom: Orange, Purple, Blue, and Green.

COLOR CODE
TYROLIA
BINDINGS
POSITION



DSS G
290 mm

SOLE
LENGTH
Alpina
mondo
Size run

23.5
24.5
25.5



DSS O
320 mm

26.5
27.5
28.5



DSS V
350 mm

29.5
30.5
31.5



DSS 1
370 mm

32.5
33.5
34.5



RENTAL FEATURES

1 Extended Tip Protector

For extra protection of exposed areas



2 Sintered Running Base

For better gliding



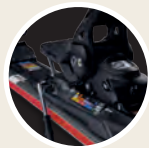
3 Rounded Top Edge With Semi Cap

Minimize chipping



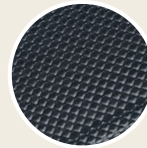
4 Fast, Easy, Tool-Free Binding Adjustment System

Faster customer service



5 Strong Structured Heavy Duty Top Sheet

For extra durability



DSS Discovery
Speed System

DSS RENTAL JUNIOR BOOTS COLLECTION

COLOR CODE



DSS Z
194 mm

SOLE LENGTH
Alpina
mondo
Size run



DSS F
219 mm



DSS M
245 mm



DSS C
272 mm



DSS G
290 mm

25.5
26.5



DEMO



NEW



NEW



W studio NEW



W studio NEW



RIPSTICK
R8

SHIFT X

RIPSTICK
R4

SHIFT X

RIPSTICK
R8 W

SHIFT X

RIPSTICK
R4 W

SHIFT X

PLAYMAKER
87 RNT

SHIFT X

SKI LEVEL	intermediate	advanced	expert	intermediate	advanced	expert	intermediate	advanced	expert	intermediate	advanced	expert	intermediate	advanced	expert
CODE	ADDMNH26			ADDMQD26			ADFMQX26			ADFMQV26			AEDMJV25, AEDMLC25		
MAIN TECHNOLOGY	CarbonDeck Technology, Laminated Woodcore			CarbonDeck Technology, Dual Woodcore			CarbonDeck Technology, Laminated Woodcore			CarbonDeck Technology, Dual Woodcore			Dual Float Technology, Fibre-glass, Laminated Woodcore		
SIDEWALL	SST (Slanted Sidewall Technology)			SST (Slanted Sidewall Technology)			SST (Slanted Sidewall Technology)			SST (Slanted Sidewall Technology)			RST Sidewall (Racing Sidewall Technology)		
PROFILE	Amphibio Profile			Early Rise Rocker			Amphibio Profile			Early Rise Rocker			Surf Rocker		
BINDING	ELX 11.0 GW SHIFT BLK/ BLK B85			EL 10.0 GW SHIFT BLK/ BLK B85			ELX 11.0 GW SHIFT BLK/ BLK B85			EL 10.0 GW SHIFT BLK/ BLK B85			EL 7.5 GW CA JRS BLK WB90, EL 10.0 GW SHIFT BLK/ BLK B90		
BASE	Sintered High Speed Gliding base			Sintered High Speed Gliding base			Sintered High Speed Gliding base			Sintered High Speed Gliding base			Sintered High Speed Gliding base		
GEOMETRY	130 90 108			125 84 105			125 88 104			124 82 103			119 87 108		
LENGTH RADIUS	154 (12.8), 161 (13.8), 168 (14.8), 175 (15.8), 182 (16.8), 189 (17.8)			154 (11.4), 161 (13.4), 168 (14.4), 175 (15.4), 182 (16.4)			147 (11.8), 154 (12.8), 161 (13.8), 168 (14.8), 175 (15.8)			147 (11.4), 154 (12.4), 161 (13.4), 168 (14.4)			136 (12.0), 146 (13.0), 156 (14.0), 166 (15.0), 176 (16.0), 182 (17.0)		

HD RENTAL



COLOR
CODE

NEW



COLOR
CODE

NEW



COLOR
CODE



EXPLORE HD RS

SHIFT X /
TRACK

EXPLORE HD

TRACK

EXPLORE PRO

JR SHIFT UNI

FREELINE

SHIFT X /
TRACK

beginner intermediate expert



AGEMSY26, AGEMSX26

HD Shell, Mono Ti, Power
Woodcore

RST Sidewall (Racing Side-
wall Technology)

Early Rise Rocker

EL 10.0 GW SHIFT BLK/BLK
B78, ESP 10.0 GW Track PM

Sintered High Speed Gliding
base

124 78 106

130 (10.3), 138 (11.4), 146
(12.5), 154 (13.6), 162 (14.7),
170 (15.8), 178 (16.9)

beginner intermediate expert



AGFMSW26

HD Shell, Mono Ti, Power
Woodcore

RST Sidewall (Racing Side-
wall Technology)

Early Rise Rocker

ESP 10.0 GW Track PM

Extruded base

124 78 106

130 (10.3), 138 (11.4), 146
(12.5), 154 (13.6), 162 (14.7),
170 (15.8), 178 (16.9)

beginner intermediate expert



AGKJUQ22, AGKJUQA2

U-Flex Technology, Fibre-
glass, Synflex Core

Full Power Cap

Early Rise Rocker

EL 4.5_7.5 GW CA JRS BLK

Extruded base

101 67 91

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

beginner intermediate expert



AGHMAZ25, AGHMBA25
(Track)

Fibreglass, Synflex Core

Full Power Cap

EL 10.0 GW SHIFT BLK/
BLK B90, ESP 10.0 GW
Track PM

Extruded base

115 76 105

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

COLOR
CODE



NEW

RENTAL ROD

CODE_ CD945424

TYPE_ Adult

LENGTH (CM)_ 110-135

SHAFT_ Alu 7075

TUBE_ Ø 16 / 9 mm

COLOR_ Color Coded

GRIP_ Black PU

STRAP_ System standard Strap

BASKET_ 50 mm in color coding

COLOR
CODE



NEW

EXPLORE RENTAL

CODE_ RBJR9826 (R-2), RBJR9626 (R-1), RBJR4526 (R-XS)

TECHNOLOGY_ U-Flex, Volume Control Plate (R-2, R-1)

CONSTRUCTION_ Cabrio Construction

SHELL_ Polypropylene

LINER_ Junior comfort, Junior last

SIZE RANGE_ 150 - 225

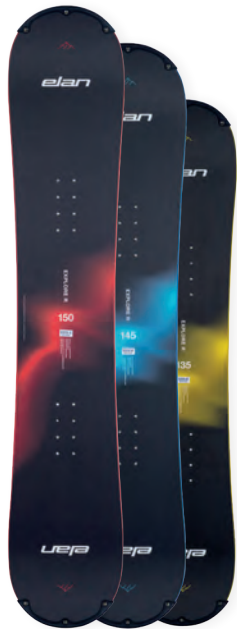
BUCKLES_ 1 nylon buckle, 2 nylon buckles (Explore R-2)

BENEFITS_ Color coding - Easy skiing - Warm feet
- Easy entry

COLOR_ Anthracite

SNOWBOARD

COLOR
CODE



NEW

COLOR
CODE



NEW

COLOR
CODE



NEW

EXPLORE R

SNOWBOARD
LEVEL

intermediate advanced expert

CODE

BRC61426

PROFILE

Jib Rocker

TECHNOLOGY

Control Woodcore

GEOMETRY

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

LENGTH
RADIUS

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

EXPLORE PLUS R

intermediate advanced expert

BRB60426

All Terrain Rocker All
Terrain

Response Woodcore

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

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

EXPLORE JR

intermediate advanced expert

BRE63426

All Terrain Rocker All
Terrain

Response Woodcore

210/186/210,
215/189/215,
258/225/258

105(6.0), 115(6.4),
125(6.7)

ELAN FLATBED

CODE_ CA920626

SIZE_ S, M, L

MATERIAL_ Alu Buckles & Heelcup

PLATFORM_ Padded Highback (EVA)

STRAPS_ TPU Straps

FIXATION_ 4D Compatible

OTHER_ Extra Low Volume for Efficient
Storage

NEW



ELAN LYTRENT 4D JR

CODE_ CA960626

SIZE_ XS, S

MATERIAL_ Easy Grip Buckles (Plastic)

PLATFORM_ Padded Highback (EVA)

STRAPS_ TPU Straps

FIXATION_ 4D Compatible

OTHER_ Extra Low Volume for Efficient
Storage

NEW



NEW

ELAN 620 4D BOA

CODE_ KR920626

SIZE_ 225 - 325

KEY FEATURES_ BOA® Coiler / Full Toe
and Heel Protection / Rubber Covered
Laceguides



NEW

ELAN 500 4D

CODE_ KR940626

SIZE_ 225 - 325

KEY FEATURES_ Lacing / Injected Heel
Section / Rubber Covered Laceguides



NEW

ELAN 400 4D JR BOA

CODE_ KR950626

SIZE_ 185-250

KEY FEATURES_ BOA® / Full Toe and Heel
Protection / Rubber Covered Laceguides

NOTES

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