

FOREST SKIS

HIGH-TECH FULLCARBON & FLAX
HANDMADE ECO-RESPONSIBLE FREERIDE,
SKI TOURING, AND ALPINE SKIS
FROM THE TATRA MOUNTAINS



FULLCARBON SERIES



FROST 90
ALLMOUNTAIN



FROST 97
FREETOURING



PERLH FREERIDE



ORKAN
BIGMOUNTAIN



DRLEED FULL CARBON
HYBRID TOURING



DRLEED FULL CARBON
HYBRID FREERIDE



DRLEED
HYBRID TOURING



DRLEED HYBRID FREERIDE



reddot award
product design

ASYMMETRICAL SERIES

FULLROCKER SERIES



ALPHA
BIG MOUNTAIN

PISTE SERIES



MOSAIC
FREETOUR



BRUTE
CARVING



VESNA
ALLROUND

INDIGO DYED SERIES



BIGSEE
PRODUCT DESIGN
AWARD 2022
WINNER



SKALDE
TWIN TIP



THRAX
SKIMO

FROST^{v3}

Intermediate / Advanced
ALLMOUNTAIN / TOURING

130/90/117 27 m @ 198 cm ~ 19 m @ 190 cm
16 m @ 182 cm ~ 15 m @ 173 cm ~ 17 m @ 176 cm

The ski is designed for all terrains you can find in the mountains. With 90 mm underfoot and 16 m radius @ 182 cm it's easy to change between the edges and the ski is really agile. Wider tip with a 270 mm rocker is effective in deeper snow and it leads the turns precisely. With a lightweight construction it is great for touring as well. All our Fullcarbon skis have a special Carbon, Kevlar, Dyneema® construction working together like springs and absorbers. Higher camber keeps all the fibers active. This combination is unique and makes the skis aggressive, but predictable.



- **Exactly Calculated Geometry** – floating in powder and race carve turns on hardpack
- **Anisotropic Carbon Structure** – precise edge feeling along the whole ski length, while keeping the right torsional stiffness
- **Kevlar Fibers** – vibration dampening
- **Dyneema®** – ski and core protection
- **Glass Fibers** – prolonged lifespan & smoothness
- **Ash/Aspen wood core** for lightness, flexibility & extra binding reinforcement

- **ABS Sidewalls** – durability & shock resistance
- **Snowboard 48 Rockwell Edges + VSD rubber** – enforced resistance
- **Graphite Race Base** – high speed
- A choice of **4 different types of tails**
- **Super Sap Resin** high quality and ecological – a versatile, low viscosity, liquid epoxy hardener from Entropy Resins
- **Prolonged 3-year Warranty** against manufacturer defects and workmanship
- Skis are delivered with a **ski bag**.



Fullcarbon
5-Layer Carbon
Structure



Kevlar Aramid
Vibration
Dampening



Dyneema®
Core
Protection



Woodcore
Lightness
& Flexibility



Ecoresin
Biobased recyclable
R*Concept Epoxy



Lightweight
182 / 1750g
172 / 1620g



Ash



Cherry



Walnut

Pure Wooden Topsheet with a choice of three different wood types.



PERLIN^{v3}

Advanced /Expert
FREERIDE / BACKCOUNTRY

143/116/135 21 m @ 191 cm ~ 19 m @ 183 cm

Pure Freeride ski, our flagship beauty. Your support in any snow conditions. Thanks to exactly calculated geometry combining two radiuses it's easy to switch between carving and gliding turns. A 520 mm rocker always pulls the ski on the top of powder.

Stiffer tail is excellent for drop landings. Ski reacts very naturally. With its lightweight construction and in combination with the specially designed Alpin tail, it can be a good choice also for touring. FullCarbon, Kevlar, Dyneema® construction works together like springs and absorbers. Camber keeps all the fibers active. This unique combination makes the skis aggressive, but predictable.



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- **Anisotropic Carbon Structure** – precise edge feeling along the whole ski length, while keeping the right torsional stiffness
- **Kevlar Fibers** – vibration dampening
- **Dyneema®** – ski and core protection
- **Glass Fibers** – prolonged lifespan & smoothness
- **Ash/Aspen wood core** for lightness, flexibility & extra binding reinforcement

- **ABS Sidewalls** – durability & shock resistance
- **Snowboard 48 Rockwell Edges + VSD rubber** – enforced resistance
- **Graphite Race Base** – high speed
- A choice of **5 different types of tails**
- **Super Sap Resin** high quality and ecological – a versatile, low viscosity, liquid epoxy hardener from Entropy Resins
- **Prolonged 3-year Warranty** against manufacturer defects and workmanship
- Skis are delivered with a **ski bag**.



Fullcarbon
5-Layer Carbon
Structure



Kevlar Aramid
Vibration
Dampening



Dyneema®
Core
Protection



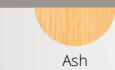
Woodcore
Lightness
& Flexibility



Ecoresin
Biobased recyclable
R*Concept Epoxy



Lightweight
191 / 2100g
183 / 1900g



Ash



Cherry



Walnut

Pure Wooden Topsheet with a choice of three different wood types.



ORICA^{v2}

BIGMOUNTAIN / FREERIDE

145/120/136 26 m @ 198 cm ~ 26 m @ 190 cm

The huge big-mountain charger. Bigger ski for bigger lines, for bigger guys, for higher speeds, for deeper snow. Thanks to exactly calculated geometry combining two radiuses it's easy to switch between carving turns and gliding turns.

A 540 mm rocker always pulls the ski on the top of powder. Stiffer tail is excellent for drop landings. Skis react naturally allowing you to discover a new dimension of Freeride. All our Fullcarbon skis have a special Carbon, Kevlar, Dyneema® construction working together like springs and absorbers. Longer camber keeps all the fibers active. This unique combination makes the skis aggressive, but predictable.



- **Exactly Calculated Geometry** – floating in powder and race carve turns on hardpack
- **Anisotropic Carbon Structure** – precise edge feeling along the whole ski length, while keeping the right torsional stiffness
- **Kevlar Fibers** – vibration dampening
- **Dyneema®** – ski and core protection
- **Glass Fibers** – prolonged lifespan & smoothness
- **Ash/Aspen wood core** for lightness, flexibility & extra binding reinforcement

- **ABS Sidewalls** – durability & shock resistance
- **Snowboard 48 Rockwell Edges + VSD rubber** – enforced resistance
- **Graphite Race Base** – high speed
- A choice of **4 different types of tails**
- **Super Sap Resin** high quality and ecological – a versatile, low viscosity, liquid epoxy hardener from Entropy Resins
- **Prolonged 3-year Warranty** against manufacturer defects and workmanship
- Skis are delivered with a **ski bag**.



Fullcarbon
5-Layer Carbon
Structure



Kevlar Aramid
Vibration
Dampening



Dyneema®
Core
Protection



Woodcore
Lightness
& Flexibility



Ecoresin
Biobased recyclable
R*Concept Epoxy



Lightweight
198 / 2300g
190 / 2100g



Ash



Cherry



Walnut

Pure Wooden Topsheet with a choice of three different wood types.



BRUTE

Advanced /Expert
CARVING / PISTE

126/75/107 13 m @ 165 cm ~ 14 m @ 174 cm

The new era of fun on slopes! Elliptic radius, best construction that we ever made, really high weight with use of no titanal plates. The aggressive shape is only a small taste of real aggressivity of BRUTE. Four years of testing skis on snow. We took our time to make the best item for every slope in the resort. We got away from all FIS norms and conventional thinking of slalom skis to cut the turns like never before. All our Fullcarbon skis have a special Carbon, Kevlar, Dyneema® construction working together like springs and absorbers. Longer camber keeps all the fibers active. This unique combination makes the skis aggressive, but predictable.

- Innovated construction & profile for longer life span and better performance
- **Exactly Calculated Geometry** – excellent carving turns in every snow condition, high dominance of tip leading
- **Anisotropic Carbon Structure** – precise edge feeling along the whole ski length, while keeping the right torsional stiffness
- **Kevlar Fibers** – vibration dampening
- **Dyneema®** – ski and core protection
- **Ash/Aspen wood core** for lightness, flexibility & extra binding reinforcement
- **ABS Sidewalls** – durability & shock resistance
- **Snowboard 48 Rockwell Edges + VSD rubber** – enforced resistance
- **Graphite Race Base** – high speed
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Fullcarbon
5-Layer Carbon
Structure



Kevlar Aramid
Vibration
Dampening



Dyneema®
Core
Protection



Woodcore
Lightness
& Flexibility



Ecoresin
Biobased recyclable
R*Concept Epoxy

Fullcarbon & Snapa Topsheet – each pair is unique, there are no identical topsheets. Skis are delivered with a ski bag and are including binding with a race plate..

ALPHA

BIGMOUNTAIN / FULLROCKER

Advanced /Expert

16 m @ 180 cm ~ 15 m @ 175 cm

145/119/130 24 m @ 196 cm ~ 19 m @ 188 cm

ALPHA, is an exquisite Fullrocker ski for all Freeride terrains. Thanks to the smooth shape, sufficient width, and Fullrocker, the ALPHA is easy to control. High torsion and solid longitudinal stiffness ensure perfect stability at high speeds and after drops. If you get to the ski slope, you can send it down with a nice GS turn and you will be pleasantly surprised by the edge grip. Whether you are a fast "shooter", a Freeride racer or a comfy rider, you will always be completely satisfied with ALPHA. You can ski on them with ease or strength or aggressively and will always act as an ideal ski just for you. Fullcarbon skis with innovated Flax / Fullcarbon, Kevlar, Dyneema® construction for all conditions.



- **Innovated Flax / Fullcarbon construction**
- **Exactly Calculated Geometry** – superior floating ability in POW and high-speed stability
- **Anisotropic Fullcarbon Structure** – precise edge feeling along the whole ski length, while keeping the right torsional stiffness
- **Kevlar Fibers** – vibration dampening
- **Dyneema®** – ski and core protection
- **Flax Fibers** – vibration dampening
- **Glass Fibers** – prolonged lifespan
- **Ash/Aspen wood core** for lightness,

flexibility & extra binding reinforcement

- **ABS Sidewalls** – durability & shock resistance
- **Snowboard 48 Rockwell Edges + VSD rubber** – enforced resistance
- **Graphite Race Base** – high speed
- A choice of **4 different types of tails**
- **Super Sap Resin** high quality and ecological – a versatile, low viscosity, liquid epoxy hardener from Entropy Resins
- **Prolonged 3-year Warranty** against manufacturer defects and workmanship



Fullcarbon
5-Layer Carbon
Structure



Kevlar Aramid
Vibration
Dampening



Dyneema®
Core
Protection



Woodcore
Lightness
& Flexibility



Ecoresin
Biobased recyclable
R*Concept Epoxy



Flax Fiber
Vibration
Dampening



Ash

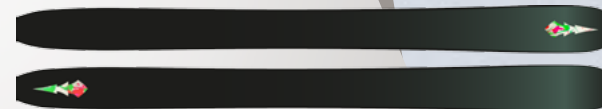


Cherry



Walnut

Pure Wooden Topsheet with a choice of 3 different wood types. Skis are delivered with a ski bag.





Advanced /Expert
FREETOURING / FULLROCKER

132/96/116 14 m @ 168 cm ~ 15 m @ 174 cm ~ 16 m @ 183 cm

NOŠAQ skis are very light, but still uncompromising when riding. Thanks to the very gentle Flatrocker arch, well-tuned course of longitudinal flex and high torsional stiffness, the skis are easy to control and universal across different snow conditions. Whether you encounter ice, crust, firm or powder on the run, you will always have great confidence and feel the joy of riding. NOŠAQ skis are also very playful on the slope. We used our experience from constructing larger universal freeride skis, we made everything a little smaller, adjusted and with a clear conscience we dare to say that we succeeded a lot.



- **Innovated Flax / Fullcarbon construction**
- **Exactly Calculated Geometry** – high-speed stability and agility
- **Anisotropic Fullcarbon Structure** – precise edge feeling along the whole ski length, while keeping the right torsional stiffness
- **Kevlar Fibers** – vibration dampening
- **Dyneema®** – ski and core protection
- **Flax Fibers** – vibration dampening
- **Glass Fibers** – prolonged lifespan
- **Ash/Aspen wood core** for lightness,

flexibility & extra binding reinforcement

- **ABS Sidewalls** – durability & shock resistance
- **Snowboard 48 Rockwell Edges + VSD rubber** – enforced resistance
- **Graphite Race Base** – high speed
- A choice of **4 different types of tails**
- **Super Sap Resin** high quality and ecological – a versatile, low viscosity, liquid epoxy hardener from Entropy Resins
- **Prolonged 3-year Warranty** against manufacturer defects and workmanship



Fullcarbon
5-Layer Carbon
Structure



Kevlar Aramid
Vibration
Dampening



Dyneema®
Core
Protection



Woodcore
Lightness
& Flexibility



Ecoresin
Biobased recyclable
R*Concept Epoxy



Flax Fiber
Vibration
Dampening



Ash

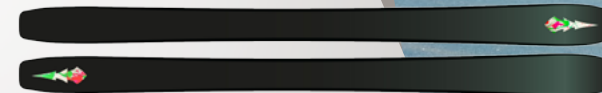


Cherry



Walnut

Pure Wooden Topsheet with a choice of 3 different wood types. Skis are delivered with a ski bag.



LOTOR^{v2} FREERIDE / BACKCOUNTRY

135/105/128 17 m @ 178 cm ~ 18 m @ 187 cm

The revolution in asymmetric skis designed for every day and every condition. There is a Freeride and a Backcountry side of the ski, each one brings different riding style. FR side has a longer effective edge on the tip. It's better for aggressive riding and steep descents. BC side is more centred with longer edge on the tail and it makes the skis more playful and perfect for cruising. Tip and tail rocker ensures enough flotation on powder days. Thanks to 105 mm underfoot you can enjoy powder and BC, but still it's not too wide for riding on the pistes, hardpack or moguls. From now on, all you need is one LOTOR, because with a simple left and right switch you have two different skis in one.



- **Asymmetric Geometry** – revolution amongst conventional ski shapes
- **Backcountry & Freeride** – left & right switch, and you have two types of the skis in one pair
- **Carbon Stripes** – pop, fast reactions
- **Kevlar Stripes** – vibration dampening and large bend resistance
- **Glass Fibers** – prolonged lifespan and torsional stiffness
- **Ash/Aspen wood core** for lightness, flexibility & extra binding reinforcement

- **ABS Sidewalls** – durability & shock resistance
- **Snowboard 48 Rockwell Edges + VSD rubber** – enforced resistance
- **Sintered Base** – for durability
- **Pure Wooden Topsheet** oak veneer gives the skis natural feeling
- **Super Sap Resin** high quality and ecological – a versatile, low viscosity, liquid epoxy hardener from Entropy Resins
- **Prolonged 3-year Warranty** against manufacturer defects and workmanship



Oak Veneer
 Pure Wooden
 Topsheet



Carbon Stripes
 Pop & Fast
 Reaction



Kevlar Stripes
 Vibration
 Dampening



Woodcore
 Lightness
 & Flexibility



Ecoresin
 Biobased recyclable
 R*Concept Epoxy



Lightweight
 187 / 1900g
 178 / 1800g

BACKCOUNTRY EDGE



FREERIDE EDGE



DRUID

OFFPISTE / ON PISTE / TOURING

Intermediate / Advanced

15 m @ 158 cm

122/86/113 15 m @ 167 cm ~ 16 m @ 176 cm ~ 17 m @ 185 cm

The revolution in asymmetric skis designed for every day and every condition. There is an On Piste and an Offpiste side of the ski, each one brings different riding style. On Piste side has a longer effective edge on the tip. It's better for aggressive riding and hardpack descents. Offpiste side is more centred with the longer edge on the tail and it makes the skis more playful and perfect for cruising, skiing in the woods or steep slopes. Tip and tail rocker ensures enough fun, whether you are riding forward or on switch. Thanks to 86 mm underfoot you can enjoy hardpack or moguls. From now on, all you need for touring is one DRUID, because with a simple left and right switch you have two different skis in one.



- **Asymmetric Geometry** – revolution amongst conventional ski shapes
- **On piste & Offpiste** – left & right switch, and you have two types of the skis in one pair
- **Carbon Stripes** – pop, fast reactions
- **Kevlar Stripes** – vibration dampening and large bend resistance
- **Glass Fibers** – prolonged lifespan and torsional stiffness
- **Ash/Aspen wood core** for lightness, flexibility & extra binding reinforcement

- **ABS Sidewalls** – durability & shock resistance
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- **Pure Wooden Topsheet** oak veneer gives the skis natural feeling
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- **Prolonged 3-year Warranty** against manufacturer defects and workmanship



Ash Veneer
Pure Wooden
Topsheet



Carbon Stripes
Pop & Fast
Reaction



Kevlar Stripes
Vibration
Dampening



Woodcore
Lightness
& Flexibility



Ecoresin
Biobased recyclable
R*Concept Epoxy



Lightweight
176 / 1550g
167 / 1450g

ON PISTE EDGE



OFFPISTE EDGE



VESNA

Beginner / Intermediate
INDIGO / ALLROUND / TOURING

123/80/106 17 m @ 177 cm ~ 23 m @ 188 cm
14 m @ 156 cm ~ 15 m @ 166 cm

Vesna is our narrow, piste and touring ski for intermediate riders. With 80 mm underfoot and 15 m @ 166 cm radius it's easy to carve. These are skis designed for hard surfaces, they are reliable, calm and their construction absorbs vibrations. This Allround ski is built for all kinds of hard snow and mogul terrains. We use original Indigo dyed flax fiber on the topsheet. Flax fiber is currently regarded a high-tech material in the field of composite engineering. It is a natural ecological material characterized by strength and damping properties. The printing is made with 400 hundred years old indigo dye printing technique on flax fibers registered as **UNESCO World Cultural Heritage**.



- **Classic Geometry**
- **Flax fibers** – vibration dampening
- **Carbon Stripe** – supports faster reaction
- **Glass Fibers** – prolonged lifespan and torsional stiffness
- **Indigo dyed flax topsheet** by original UNESCO World heritage print technique
- **Ash/Aspen wood core** for lightness and flexibility, with binding reinforcement
- **ABS Sidewalls** – for 166 cm white sidewalls, 177 cm black sidewalls

- **Acacia Wood Sidewalls** for 188 cm skis
- **Snowboard 48 Rockwell Edges + VSD rubber** – enforced resistance
- **Sintered Base** – for durability
- **Super Sap Resin** high quality and ecological – a versatile, low viscosity, liquid epoxy hardener from Entropy Resins
- **Prolonged 3-year Warranty** against manufacturer defects and workmanship



Flax Fiber
Vibration
Dampening



Glass Fiber
Life Span
Quadraxial



Carbon Stripe
Support Faster
Reaction



Woodcore
Lightness
& Flexibility



Ecoresin
Biobased recyclable
R*Concept Epoxy



Indigo dye
Unesco Cultural
Heritage



SKADE

INDIGO / RESORT / TWINTIP

Beginner / Advanced

120/83/112 18 m @ 178 cm ~ 20 m @ 186 cm
14 m @ 162 cm ~ 16 m @ 170 cm

Skadi is our twintip all resort ski for beginners to advanced riders. Tip and tail rocker ensures enough fun, whether you are riding forward or on switch. With 83 mm underfoot and 16 m @ 170 cm radius it's easy to ride. Designed for playful skiing, they are reliable, lively and their construction absorbs vibrations and are built for all resort snow conditions. We use original Indigo dyed flax fiber on the topsheet. Flax fiber is currently regarded a high-tech material in composite engineering. It is a natural ecological material characterized by strength and damping properties.

The printing is made with 400 hundred years old indigo dye printing technique on flax fibers registered as **UNESCO World Cultural Heritage**.



- **Newschool Geometry**
- **Flax fibers** – vibration dampening
- **Carbon Stripe** – supports faster reaction
- **Glass Fibers** – prolonged lifespan and torsional stiffness
- **Indigo dyed flax topsheet** by original UNESCO World heritage print technique
- **Ash/Aspen wood core** for lightness and flexibility, with binding reinforcement
- **ABS Sidewalls** – for 166 cm white sidewalls, 177 cm black sidewalls

- **Acacia Wood Sidewalls** for 188 cm skis
- **Snowboard 48 Rockwell Edges + VSD rubber** – enforced resistance
- **Sintered Base** – for durability
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Flax Fiber
Vibration
Dampening



Glass Fiber
Life Span
Quadraxial



Carbon Stripe
Support Faster
Reaction



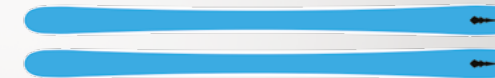
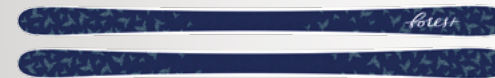
Woodcore
Lightness
& Flexibility



Ecoresin
Biobased recyclable
R*Concept Epoxy



Indigo dye
Unesco Cultural
Heritage



THRAK

Expert / Advanced
SKIMOUNTAINEERING

120/83/112 18 m @ 178 cm ~ 20 m @ 186 cm
14 m @ 162 cm ~ 16 m @ 170 cm

THRAK is a specialized ski for skitouring and skimountaineering. It is a light and flexible ski. However, unlike similar skis from the competition, this ski is built on an ash core and thick edges. It is a ski that can handle a large load. The THRAK is narrow and has a large radius, giving it a straight, not carving, feel. The goal was to create a ski that would glide well and keep track in traverses. When going downhill, we used the concept of mogul skis to be agile and easy to control. When you are looking for the right tool for long mountain passes, THRAK is exactly what you need.

The printing is made with 400 hundred years old indigo dye printing technique on flax fibers registered as **UNESCO World Cultural Heritage**.



- **Newschool Geometry**
- **Flax fibers** – vibration dampening
- **Carbon Stripe** – supports faster reaction
- **Glass Fibers** – prolonged lifespan and torsional stiffness
- **Indigo dyed flax topsheet** by original UNESCO World heritage print technique
- **Ash/Aspen wood core** for lightness and flexibility, with binding reinforcement
- **ABS Sidewalls** – for 166 cm white sidewalls, 177 cm black sidewalls

- **Acacia Wood Sidewalls** for 188 cm skis
- **Snowboard 48 Rockwell Edges + VSD rubber** – enforced resistance
- **Sintered Base** – for durability
- **Super Sap Resin** high quality and ecological – a versatile, low viscosity, liquid epoxy hardener from Entropy Resins
- **Prolonged 3-year Warranty** against manufacturer defects and workmanship



Flax Fiber
Vibration
Dampening



Glass Fiber
Life Span
Quadraxial



Carbon Stripe
Support Faster
Reaction



Woodcore
Lightness
& Flexibility



Ecoresin
Biobased recyclable
R*Concept Epoxy



Indigo dye
Unesco Cultural
Heritage



ORIKAZA^{v2}
BIGMOUNTAIN 120 mm



› **TwinTip** ‹
*Standard design
playful ride*



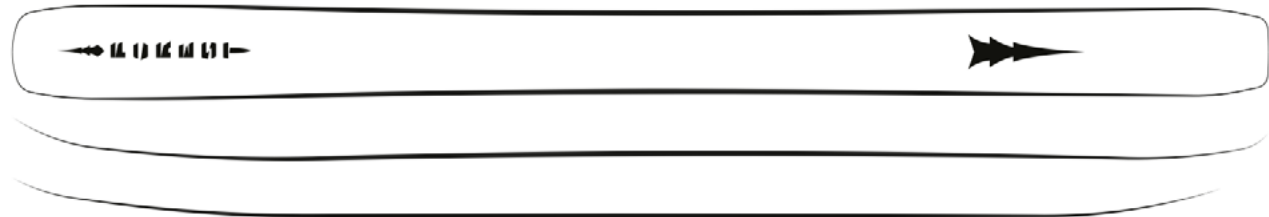
› **Alpin** ‹
*Freeride touring
classic feeling*



› **Swallowtail** ‹
*Powder special
fast / agile*



› **SemiSwallow** ‹
*Full Rocker version
backcountry*



TwinTip & Fintail	Alpin	Swallowtail	Radius	Dimensions (mm)	Tip Rocker	Tail Rocker	Effective edge	Weight (TwinTip)
198 cm	195 cm	194 cm	26 m	145/120/135	520	250	161 cm	2300g
190 cm	Full Rocker BC					300		2100g

PERLIA^{v2}
FREERIDE 116 mm



› **TwinTip** ‹
*Standard design
playful ride*



› **Fin tail** ‹
*Speed / stability
faste ride*



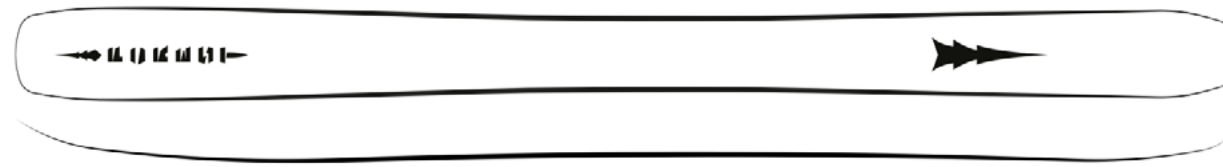
› **Alpin** ‹
*Freeride touring
classic feeling*



› **Swallowtail** ‹
*Powder special
fast & agile*

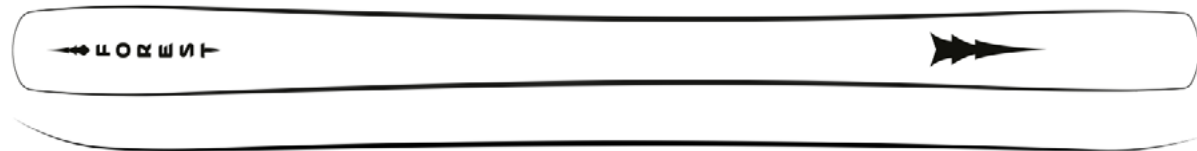


› **Telemark tails** ‹
*Highly functional
stable & responsive*



TwinTip & Fintail & Telemark Tails	Alpin	Swallowtail	Radius	Dimensions (mm)	Tip Rocker	Tail Rocker	Effective edge	Weight (TwinTip)
191 cm	188 cm	186 cm	21 m	143/116/135	520	250/220	153 cm	2100g
183 cm	180 cm	178 cm	19 m	144/116/136	500	240/190	145 cm	1900g
	175 cm		18 m	144/116/136	520	250/220	145 cm	1800g

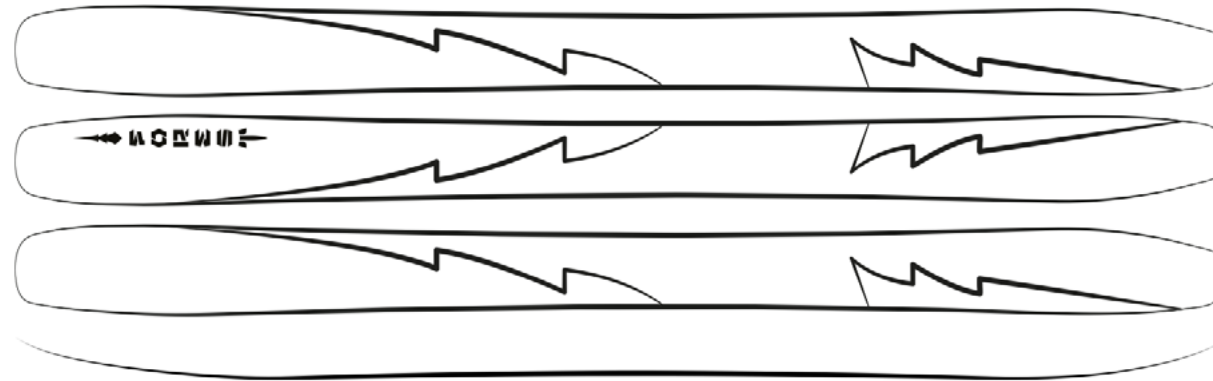
FROST^{2.0}
ALLMOUNTAIN
90 mm / 94 mm / 99 mm
97 mm Wide



SemiTwin & Telemark Tails	Alpin	Race	Radius	Dimensions (mm)	Tip Rocker	Style	Effective edge	Weight (SemiT)
198 cm	194 cm		27 m	136/99/121	350	GS	170 cm	2000g
190 cm	188 cm	185 cm	19 m	132/94/122	270	GS	158 cm	1850g
182 cm	179 cm	176 cm	16 m	130/90/117	270	SL	146 cm	1750g
173 cm	169 cm	166 cm	15 m	129/90/116	270	SL	136 cm	1550g
FROST 97 SemiTwin	184 cm	176 cm	17 m	135/97/123	270	FR	150 cm	1800g

HYBRID GEOMETRY^{v3}
105 mm

TwinTip	Alpin	Radius	Dimensions (mm)	Tip Rocker	Tail Rocker	Effective edge	Weight
187 cm	183 cm	18 m	135/105/128	350	300	± 149 cm	1900g
178 cm	174 cm	17 m	134/105/127	350	300	± 140 cm	1750g
172 cm	168 cm	16 m	134/105/127	340	290	± 138 cm	1650g



BIGMOUNTAIN
ALPHA 119 mm



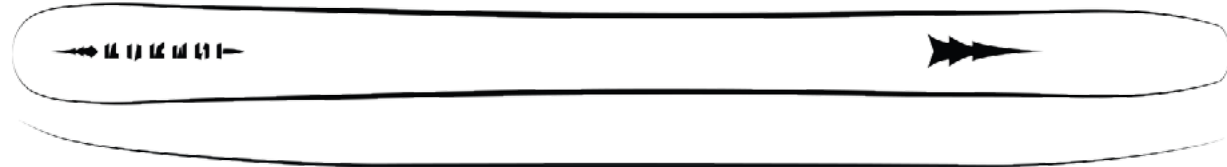
> **FullTwin** <
*Standard design
playful ride*



> **Skins Hook** <
*Shorter length
skins fastening*



> **Alpin** <
*Freeride touring
classic feeling*



FullTwin	Skina Hook	Alpin	Radius	Dimensions (mm)	Tip Rocker	Tail Rocker	Effective edge	Weight (TwinTip)
196 cm	196 cm	193 cm	24 m	145/119/130	F	F	140 cm	2300g
188 cm	188 cm	185 cm	19 m	144/116/129	F	F	134 cm	2200g
180 cm	175 cm	177 cm	16 m	143/115/128	F	F	129 cm	2000g

FREETOUR
NO\$AC 96 mm



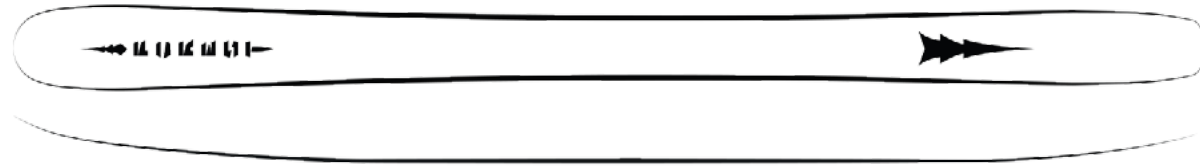
> **FullTwin** <
*Standard design
playful ride*



> **Skins Hook** <
*Shorter length
skins fastening*



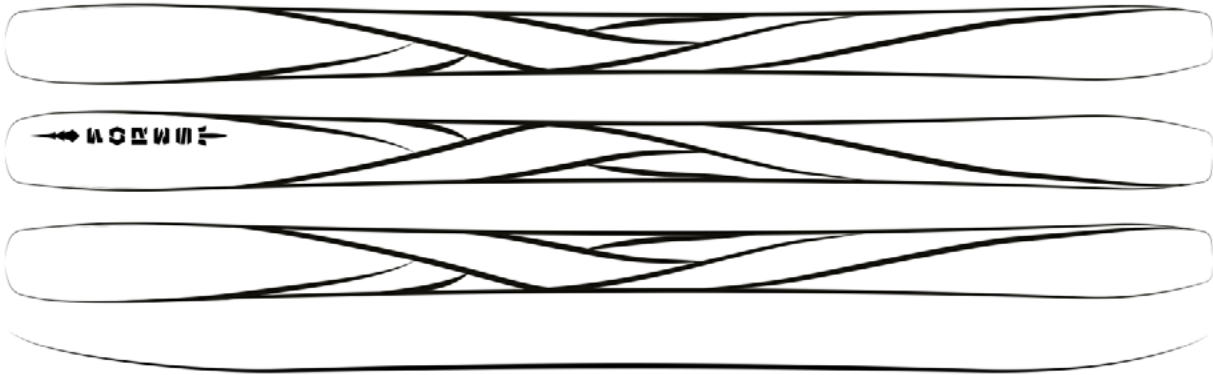
> **Alpin** <
*Freeride touring
classic feeling*



FullTwin	Skina Hook	Alpin	Radius	Dimensions (mm)	Tip Rocker	Tail Rocker	Effective edge	Weight (TwinTip)
183 cm	181 cm	179 cm	16 m	134/96/118	F	F	139 cm	1500g
174 cm	172 cm	170 cm	15 m	133/96/117	F	F	131 cm	1400g
168 cm	168 cm		14 m	132/96/116	F	F	129 cm	1300g

HYBRID GEOMETRY
DRUID v3
86 mm

TwinTip	Alpin	Radius	Dimensions (mm)	Tip Rocker	Tail Rocker	Effective edge	Weight
185 cm	181 cm	17 m	122/86/113	350	250	± 149 cm	1700g
176 cm	172 cm	16 m	120/86/112	350	250	± 140 cm	1550g
167 cm	163 cm	15 m	119/86/111	350	250	± 131 cm	1450g



BLAUBRUCK ALLROUND
VIESNA
80 mm / 85 mm / 97 mm

Flat tail	Alpin	Radius	Dimensions (mm)	Tip Rocker	Tail Rocker	Effective edge	Weight
156 cm		14 m	119/80/107	220		± 133 cm	1450g
166 cm		15 m	123/80/106	220		± 143 cm	1550g
177 cm		17 m	129/85/112	220		± 153 cm	1700g
188 cm		23 m	134/97/119	220		± 168 cm	2000g

BLAUBRUCK TWIN TIP
SKALDE
80 mm / 83 mm

TwinTip	Alpin	Radius	Dimensions (mm)	Tip Rocker	Tail Rocker	Effective edge	Weight
162 cm		14 m	119/80/109	220	150	± 131 cm	1600g
170 cm		16 m	120/83/112	220	150	± 140 cm	1700g
178 cm		18 m	112/83/104	220	150	± 148 cm	1800g
186 cm		20 m	114/83/110	220	150	± 156 cm	1900g

BLAUBRUCK SKIMO
SHIRAK
82 mm / 84 mm

Flat tail	Alpin	Radius	Dimensions (mm)	Tip Rocker	Tail Rocker	Effective edge	Weight
172 cm		14 m	119/82/109	220	150	± 131 cm	1600g
180 cm		16 m	120/84/112	220	150	± 140 cm	1700g

RIDE THE FOREST

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