



2027



THIS IS MAJESTY



MAJESTY was born in the High Tatra Mountains in Southern Poland where backcountry skiing, freeride and freeskiing are some of the elements of the air we breathe.

We are an independent ski company driven by skiers who push innovation and artist inspired product design. We handcraft skis and design accessories for serious ski adventurers and winter sports buffs.

We stand for outstanding craftsmanship, high quality engineering, innovative construction and original top sheet artwork.

*independent brand
est. 2007*

SUPPORT FOR THE MOUNTAIN RESCUERS

MAJESTY cooperates with the Mountain Volunteer Rescue Service Foundation (Fundacja GOPR), creating a unique alliance in the service of mountain safety.

In addition to providing the highest quality equipment that can be used by mountain rescuers, MAJESTY actively supports **GOPR Foundation**, enabling effective action to support mountain rescue prevention activities carried out by the GOPR.



MAJESTY



**Fundacja
GOPR**



Read more on our website →



Skis 4Trees



Read more on our website →



At MAJESTY we stay closely connected with nature, which is why we pay special attention to the natural environment and its green areas that are shrinking at an alarming rate.

That's why we've launched the 'SKIS4TREES' project, where for every pair of skis you buy, we plant a tree on your behalf.

At MAJESTY, we care for trees because they are not only the metaphorical lungs of the planet but also the true hearts of our skis. Their cores are entirely made of wood for the best flex and maximum durability.

We use a combination of the highest quality FSC-certified poplar and ash wood for the production of our skis. A pair of MAJESTY skis typically takes 0.09m³ of carefully selected, high-quality wood to make.

During the production of our skis, we make sure to use sustainable products that do not violate the ecological balance, such as organic resin.

The 6012 SYSTEM, which we use in the production process of our skis, consists of EPIDIAN® 6012, a mixture of epoxy resin, active diluent and the HARDENER® 6012 (a combination of polyaminoamide and aliphatic amines, produced with a 65 per cent carbon content of plant origin).

SKIS RE//DEFINED CONTEST

By organizing a nationwide contest, MAJESTY encourages its customers not to throw away skis that are no longer suitable for use but to hand them over to artists and designers for reuse through the brand.

The competition and the exhibition of competition entries are intended to encourage reflection on ways to promote the idea of sustainability and to inspire the exploration of new possibilities for using used products as raw materials for re-use.

The exhibition presents unique works, each telling its own story, reflecting not only the designer's talent and vision but also the spirit of upcycling and the environment. The projects presented at the exhibition break the pattern of thinking about the purpose of skis and provoke reflection on the responsibility of the manufacturer and the user for the product.

Read more on our website →



4TH EDITION

SKIS RE//DEFINED

UTILITY DESIGN
CONTEST



MAJESTY Women

ON SNOW ON FIRE



Zuza
Witych

Read more on our website →

Together with MAJESTY, we're building something bigger than sport. It's a community of women who inspire one another and prove that „impossible” is just a word. With MAJESTY Skis by our side, we have the tools to push boundaries and achieve our goals.

Every descent is a story. A story of failures, successes, but most importantly—conquering our own limits. We are living proof that women in skiing aren't just present—they're unstoppable.

But this is not just about skiing. It's about fire. The fire within.



We ski not to prove anything, but because this is who we are. We're bold. We're present. And we're just getting started.

**We all have different styles and areas of expertise but
we all have something in common**

– our love for skiing and mountains.



HOW IT ALL STARTED

MAJESTY was founded in 2007 by Janusz Borowiec - a pro-windsurfer, devoted skier and freeski advocate with a passion for transforming the freeskiing scene.

From the start, MAJESTY was heavily influenced by a century old tradition of off-piste skiing practiced in the Tatra Mountains in southern Poland.

At the time when most brands were focused on carving on-piste skiing, we wanted to create alternatives for those who wanted to go their own ways, exploring and defining themselves by freedom and adventure.

From the first prototype we designed we have always believed that skis should be versatile with all-round performance and most importantly, they needed to be fun.

We started as a freeski oriented brand but very quickly developed our freeride and touring segments, which are now our main focus.

With our passion for modern, sustainable ski building and customer value we believe that our backcountry DNA makes skiing more exciting.



THE PROCESS

MAJESTY skis are handcrafted at the factory in southern Poland.

While a variety of equipment is used during the manufacturing process (including hydraulic presses, bending and edging machines), the process as a whole is not automated.

The human factor is paramount, and the unique character of each pair of MAJESTY skis is shaped by skillful handwork and meticulous finishing touches.

Our skis stand out not only for their graphic allure but also for their design aimed at providing skiers with maximum comfort and joy.

We create unique skis for exceptional people.

HIGH TEMPERATURE PRESSING

MAJESTY skis undergo a precision process of high-temperature pressing, creating initial tension within the ski structure. Each layer of components—topsheet, fiberglass, titanal/carbon, wooden core, texstolite plates, bases, ABS sidewalls, and edges—is meticulously fused using resin and infused with accumulated pre-stress energy.

Ready-made product that comes out of hydraulic press is reactive and full of pop.

Engineered woodcores wrapped with fiberglass and carbon maintain designed shape and provide long-lasting flex and responsiveness.

Our skis are literally infused with energy, and you can distinctly feel the difference when skiing on MAJESTY.



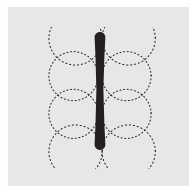
The 4x4 Design Concept

The **4Radius sidecut** makes turns easier, enhances confidence, stability and control in all types of terrain. It enables you to feel the entire length of the ski, which gives you much more control. You can make short sharp turns, long big-mountain turns and you can release when needed. With our new skis you can literally squeeze each turn exactly when you need it.

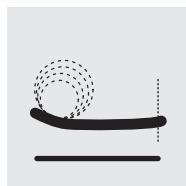
The **4Radius rocker** is the result of applying 4 different radii to the rocker line. This solution reduces drag, maximizes control and top speed.

With 4Rx4R technology, you can use the edge, keeping it engaged for longer and getting more out of the turn.

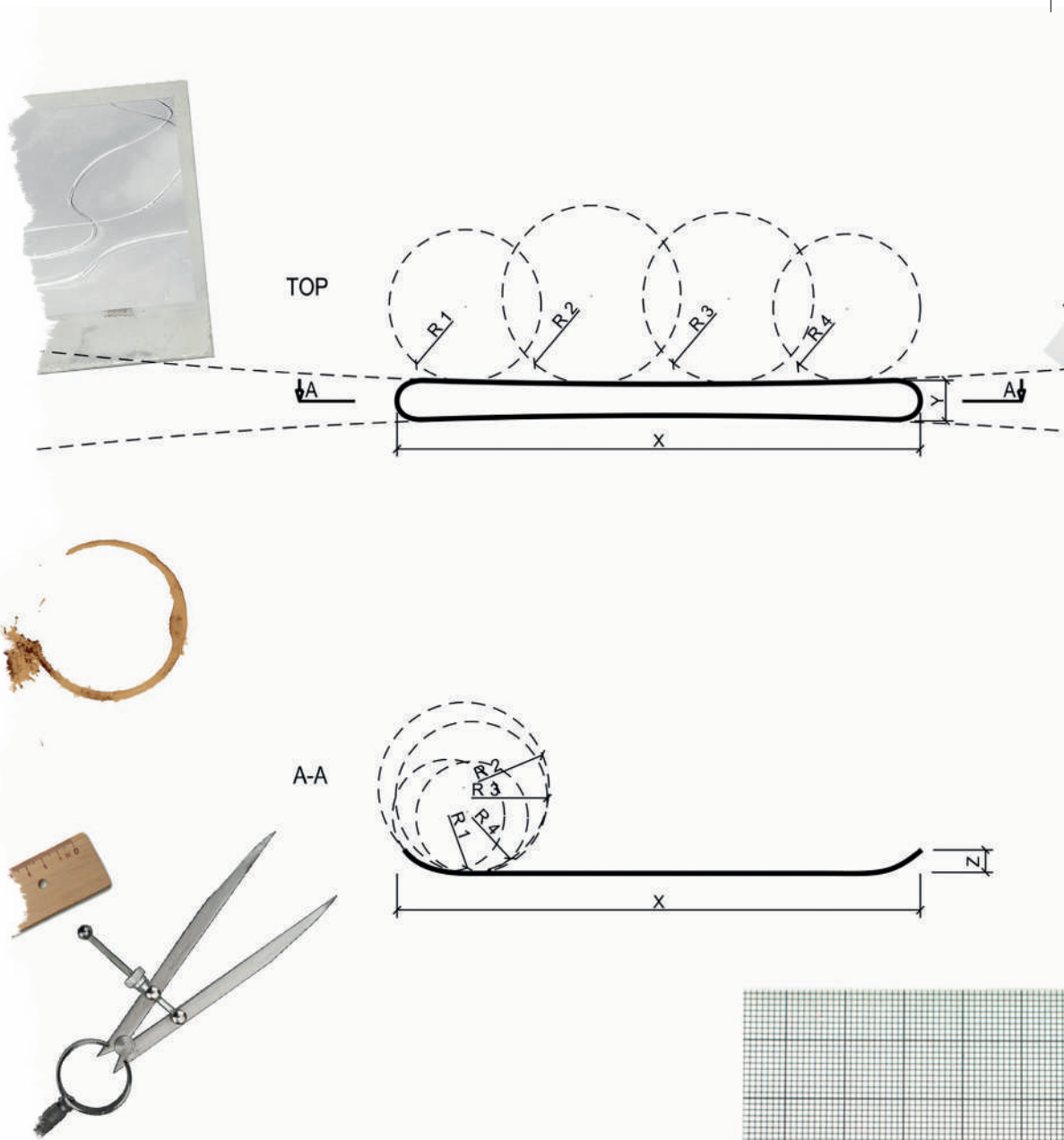
The 4x4 design concept was initially launched with the Havoc and over time it has been transferred to all freeride and freeride-touring skis. Whatever model you choose, you will feel the same sensational flawless performance. You can now re//define your goals and experience the future of high performance technical freeride skis. One pair to do it all.



4R SIDECUT



4R ROCKER





Read more on our website →



Explore Touring Range





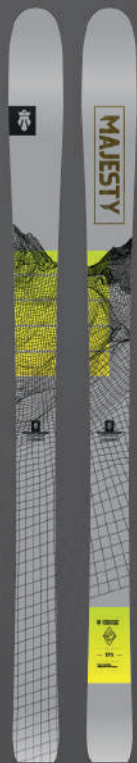
MAJESTY

EXTREMELY VERSATILE, CRAFT-BUILT, DISTINCTLY DIFFERENT



Touring Range

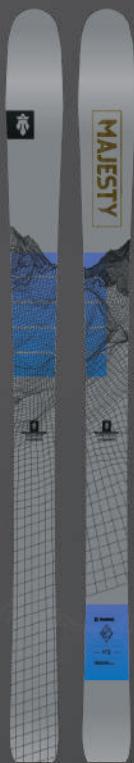
FIBERGLASS



Superscout

- 85 mm -

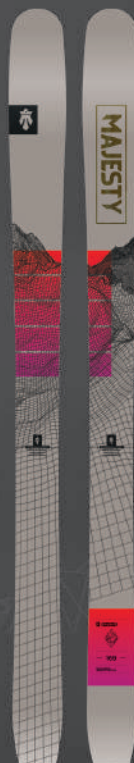
effective vibration absorption
all-mountain rocker
light and fast
classic



Superwolf

- 91 mm -

effective vibration absorption
all-mountain rocker
multipurpose
all terrain

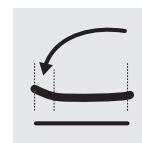


Superpatrol

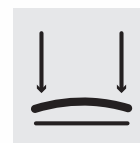
- 95 mm -

effective vibration absorption
freeride rocker
extremely stable
COT technology
for mountain professionals

Key features



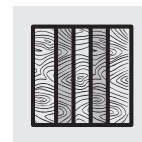
FRONT
ROCKER



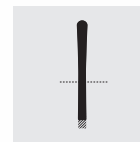
CAMBER



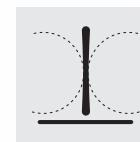
FAST BASE
15 7200



PAULOWNIA
WOOD CORE



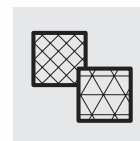
CUT-OFF TAIL
Superpatrol



SINGLE
RADIUS



SINGLE TEXTOLITE
PLATE



TRIAx & BIAx
FIBERGLASS



TAIL FOR
MOUNTING SKINS

Touring is about weight conscious approach, all-round performance and high quality skiing in diverse terrain.

New touring collection was upgraded with re-designed paulownia wood core that is now upgraded with poplar wood stringers.

This new composition of wood core offers superior skiing characteristics and light touring requirements.

Paulownia offers lightweight, while poplar gives great flex, rebound and core durability.

With our new touring range, we are delivering high performance touring products for skiers who refuse to sacrifice performance for lightweight and vice versa.



	Construction	Shape	Flex type	Flex ratio	Rocker type	Sidecut	Radius	Weight
Superscout	semi-hybrid (camber/ front rocker)	directional	directional	6	all mtn rocker (tips)	121-83-101 mm (146 cm)	13 m (146 cm)	1050 g (146 cm)
						122-84-102 mm (154 cm)	14 m (154 cm)	1300 g (154 cm)
						123-84-103 mm (162 cm)	15 m (162 cm)	1380 g (162 cm)
						124-85-104 mm (170 cm)	16 m (170 cm)	1500 g (170 cm)
						125-85-105 mm (176 cm)	17 m (176 cm)	1600 g (176 cm)
						126-85-106 mm (182 cm)	18 m (182 cm)	1700 g (182 cm)
Superwolf	semi-hybrid (camber/ front rocker)	directional	directional	6	all mtn rocker (tips)	127-90-107 mm (154 cm)	14 m (154 cm)	1350 g (154 cm)
						128-91-108 mm (160 cm)	15 m (160 cm)	1460 g (160 cm)
						129-91-109 mm (166 cm)	16 m (166 cm)	1520 g (166 cm)
						130-91-110 mm (172 cm)	17 m (172 cm)	1580 g (172 cm)
						131-91-111 mm (178 cm)	18 m (178 cm)	1690 g (178 cm)
						132-91-112 mm (184 cm)	19 m (184 cm)	1780 g (184 cm)
Superpatrol	semi-hybrid (camber/ front rocker)	directional	directional	7	freeride rocker (tips)	126-94-108 mm (161 cm)	16 m (161 cm)	1450 g (161 cm)
						128-94-110 mm (169 cm)	17.5 m (169 cm)	1570 g (169 cm)
						130-95-112 mm (177 cm)	19 m (177 cm)	1700 g (177 cm)
						132-96-114 mm (185 cm)	20.5 m (185 cm)	1800 g (185 cm)

Touring Range

CARBON



Superscout Carbon
- 85 mm -

ultralightweight
fast ascent
all-mountain rocker
classic



Superwolf Carbon
- 91 mm -

ultralightweight
multipurpose
all-mountain rocker
all terrain



Superpatrol Carbon
- 95 mm -

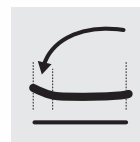
ultralightweight
extremely stable
freeride rocker
for mountain professionals
COT technology



Supernova Carbon
- 103 mm -

ultralightweight
stand-out performer
freeride rocker
COT technology

Key features



**FRONT
ROCKER**



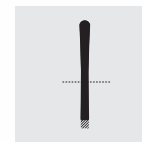
CAMBER



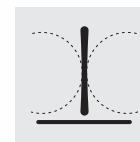
**FAST BASE
157200**



**PAULOWNIA
WOOD CORE**



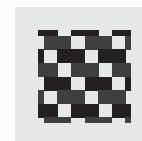
CUT-OFF TAIL
Superpatrol
& Supernova



**SINGLE
RADIUS**



**SINGLE TEXTOLITE
PLATE**



**CARBON /
KEVLAR**



**TAIL FOR
MOUNTING SKINS**

With our new carbon touring range we applied years of know-how and experience gained from the development of the unique and revolutionary shape, profile and construction of our Supernova skis.

With our new touring range, we are delivering high performance touring products for skiers who are looking for superlight and reliable products.

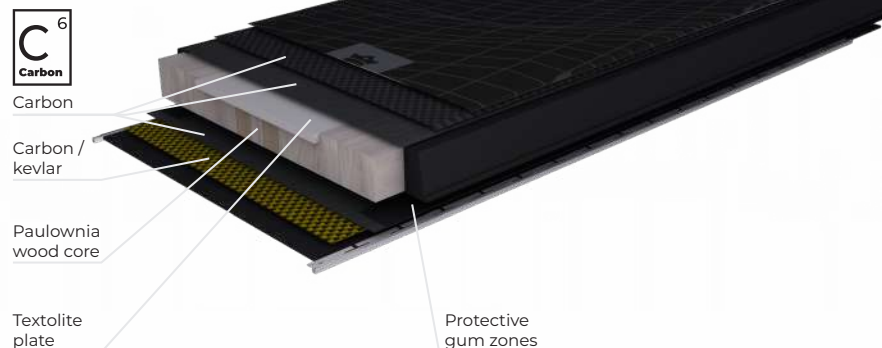
Product differentiation and specialization is still a very important factor for MAJESTY as we want to offer the right selection of products as not every ski-tourer is looking for the same type of skis.

FLEX. SPRING. RESPONSE.

The full carbon construction is our lightest and most exclusive construction using the super light biaxial carbon.

Why Biaxial carbon? By customising carbon fibre orientation between 0°, 30° and 45°, we can control, optimize and add flex without losing stiffness or responsiveness. Carbon-Kevlar fibers provide increased responsiveness and enhanced torsional flexibility.

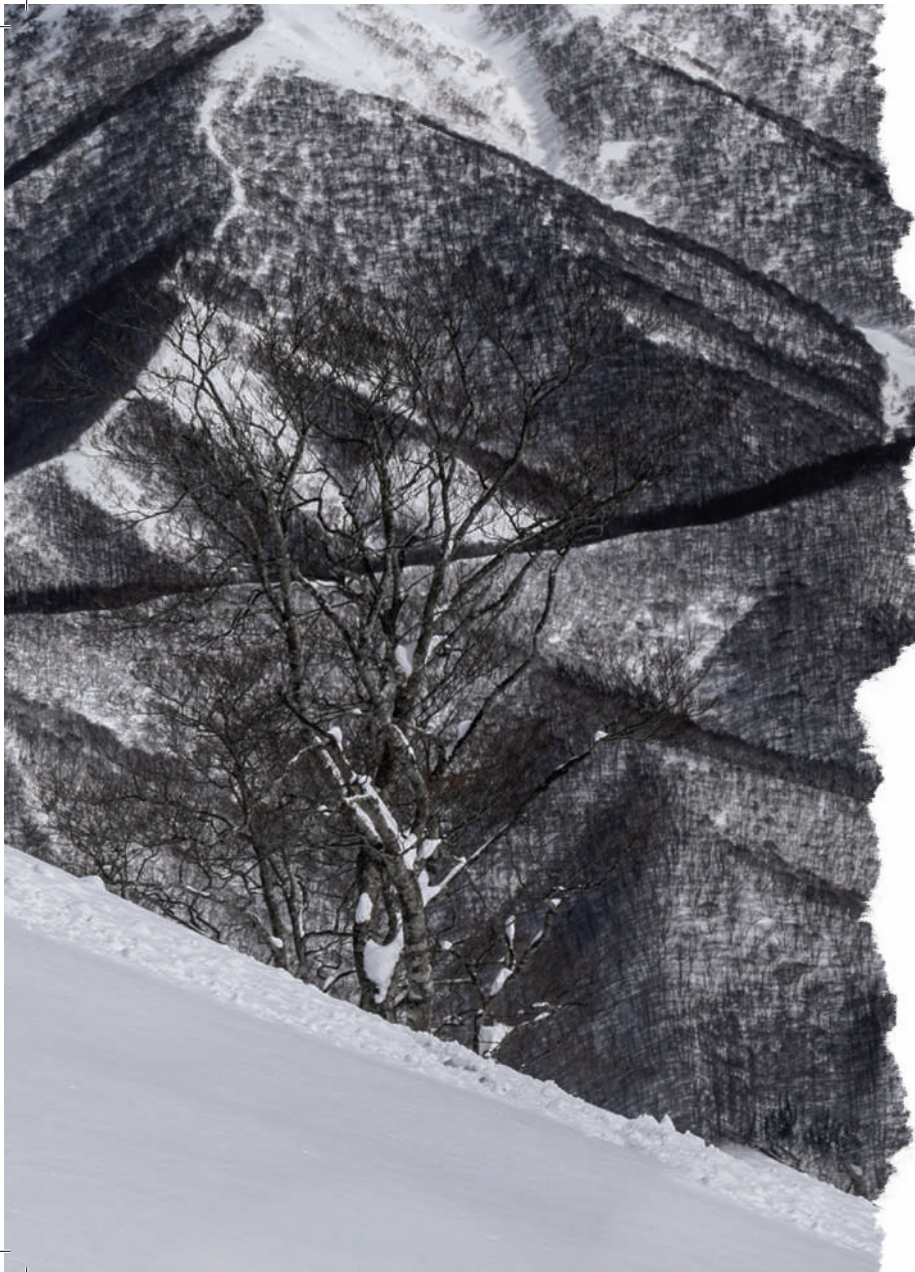
Carbon skis offer more feel, more responsiveness and less weight than conventional skis.



	Construction	Shape	Flex type	Flex ratio	Rocker type	Sidecut	Radius	Weight
Superscout Carbon	semi-hybrid (camber/front rocker)	directional	directional	6	all mtn rocker (tips)	121-83-101 mm (146 cm)	13 m (146 cm)	1000 g (146 cm)
						122-84-102 mm (154 cm)	14 m (154 cm)	1115 g (154 cm)
						123-84-103 mm (162 cm)	15 m (162 cm)	1220 g (162 cm)
						124-85-104 mm (170 cm)	16 m (170 cm)	1300 g (170 cm)
						125-85-105 mm (176 cm)	17 m (176 cm)	1380 g (176 cm)
						126-85-106 mm (182 cm)	18 m (182 cm)	1500 g (182 cm)
Superwolf Carbon	semi-hybrid (camber/front rocker)	directional	directional	6	all mtn rocker (tips)	127-90-107 mm (154 cm)	14 m (154 cm)	1150 g (154 cm)
						128-91-108 mm (160 cm)	15 m (160 cm)	1250 g (160 cm)
						129-91-109 mm (166 cm)	16 m (166 cm)	1320 g (166 cm)
						130-91-110 mm (172 cm)	17 m (172 cm)	1370 g (172 cm)
						131-91-111 mm (178 cm)	18 m (178 cm)	1480 g (178 cm)
						132-91-112 mm (184 cm)	19 m (184 cm)	1600 g (184 cm)
Superpatrol Carbon	semi-hybrid (camber/front rocker)	directional	directional	7	freeride rocker (tips)	126-94-108 mm (161 cm)	16 m (161 cm)	1280 g (161 cm)
						128-94-110 mm (169 cm)	17.5 m (169 cm)	1370 g (169 cm)
						130-95-112 mm (177 cm)	19 m (177 cm)	1450 g (177 cm)
						132-96-114 mm (185 cm)	20.5 m (185 cm)	1520 g (185 cm)
Supernova Carbon	semi-hybrid (camber/front early taper rocker)	directional	directional	7	freeride rocker (tips)	132-100-116 mm (161 cm)	15.5 m (161 cm)	1310 g (161 cm)
						134-101-118 mm (169 cm)	17 m (169 cm)	1430 g (169 cm)
						136-103-120 mm (177 cm)	19.6 m (177 cm)	1560 g (177 cm)
						138-105-122 mm (185 cm)	20 m (185 cm)	1670 g (185 cm)

Explore Freeride Range





MAJESTY CTi CONSTRUCTION

**Built with Carbon. Reinforced by Titanal.
Driven by Passion.**

CTi is MAJESTY's next evolution of freeride ski construction — a refined hybrid that combines the best attributes of carbon and titanal without compromise.

A robust wooden core is reinforced with carbon fiber for energy and precision, while a contour-shaped titanal layer delivers superior vibration damping and power transmission. The result is a ski that is close in **weight to full carbon models, yet ~150 grams lighter than traditional titanal skis**, offering exceptional stability without unnecessary mass.

Designed for **adventure skiing without boundaries**, CTi skis deliver dynamic responsiveness, confidence-inspiring stability and reliability in all snow conditions — from deep powder to firm, technical terrain and variable weather.

KEY TECHNOLOGIES

CONTOUR-SHAPED TITANAL LAYER

An aerospace-grade aluminum alloy precisely shaped to follow the ski's geometry.

- Reduces vibration and chatter
- Improves stability and edge hold
- Enhances power transmission and edge-to-edge performance

FLEX. SPRING. RESPONSE.

Why Biaxial carbon? By customising carbon fibre orientation between 0°, 30° and 45°, we can control, optimize and add flex without losing stiffness or responsiveness.

Carbon- Kevlar fibers provide increased responsiveness and enhanced torsional flexibility.

Skis built with carbon fibers offer more feel, more responsiveness and less weight than conventional skis.

4x4 DESIGN CONCEPT (4Rx4R)

A proprietary geometry combining:

- 4Radius Sidecut – four different radii along the sidecut for smoother, easier turn initiation, increased control and confidence across varied terrain
- 4Radius Rocker Line – four rocker radii that reduce drag, improve float, maximise control and maintain high top speed
- This design keeps the edge engaged longer when needed, allowing you to extract more energy and precision from every turn.

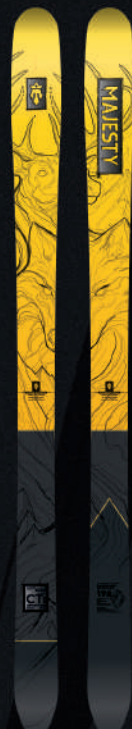


MAJESTY

EXTREMELY VERSATILE, CRAFT-BUILT, DISTINCTLY DIFFERENT

Freeride Range

CARBON TITANAL



**Havoc 90
CTi**

- 90 mm -

light & durable
dynamic response
4-radius sidecut
4-radius all-mountain rocker
multipurpose
true all-mountain expert



**Havoc 100
CTi**

- 100 mm -

light & durable
dynamic response
4-radius sidecut
4-radius freeride rocker
cross-over
ultimate all-terrain ski

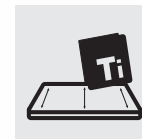


**Havoc 110
CTi**

- 110 mm -

light & durable
dynamic response
4-radius sidecut
4-radius freeride rocker
directional feel
true freeride performance

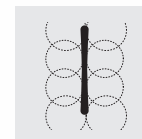
Key features



TITANAL



**UNI-DIRECTIONAL
CARBON**



4R SIDECUT



4R ROCKER



MICRO ROCKER



CAMBER



**TAIL FOR
MOUNTING SKINS**



**POPLAR
WOOD CORE**

FREERIDE-TOURING WITHOUT COMPROMISE

The CTi freeride range bridges the gap between **light touring skis** and **powerful freeride chargers**. Lightweight yet exceptionally stable, these skis encourage you to push harder, ski further and explore more — without being limited by conditions, terrain or style.

One pair of skis. All snow conditions. No boundaries.

Welcome to the future of **light, high-performance technical freeride skis**.

Directional Freeride Chargers

Havoc CTi skis are built for skiers who value **directional power, precision and classic freeride performance**.

With a **camber-dominant profile** and a progressive, frontside-oriented shape, Havoc CTi delivers strong edge grip, stability at speed and confidence on steep, technical lines. These skis thrive when driven aggressively and reward skiers who like to stay forward and in control.

All Havoc CTi models are equipped with **MICROC (Micro Rocker Concept)** — our innovative micro rocker technology developed specifically for off-piste performance.

MICROC Technology

- Using a unique 4x4 rocker geometry, MICROC allows the tail to rise gradually and naturally.
- The ski only activates its full sidecut when needed
- Cleaner, more predictable turn initiation
- Smoother edge release in variable and sketchy conditions
- Increased control without sacrificing agility



Titanal

Uni-directional carbon

Poplar wood core

Biax fiberglass

Gum

Havoc CTi is the choice for skiers looking for a **one-ski quiver** that excels on hardpack, steep terrain and demanding freeride lines.

	Construction	Shape	Flex type	Flex ratio	Rocker type	Sidecut	Radius	Weight
Havoc 90 CTi	4x4 front rocker / camber/ MICROC rocker	directional	directional	7	all mtn rocker (tips)	121-90-107 mm (164 cm)	R16-R19-R20-R17 (164 cm)	1460g (164 cm)
						123-90-108 mm (172 cm)	R16-R19-R20-R17 (172 cm)	1500 g (172 cm)
						123-90-108 mm (178 cm)	R17-R20-R21-R18 (178 cm)	1670 g (178 cm)
						124-90-109 mm (184 cm)	R17-R21-R20-R18 (184 cm)	1780 g (184 cm)
Havoc 100 CTi	4x4 front rocker / camber/ MICROC rocker	directional	directional	6	freeride rocker (tips)	130-100-114 mm (164 cm)	R17-R19-R22-R18 (164 cm)	1535 g (164 cm)
						130-100-115 mm (170 cm)	R17-R19-R22-R18 (170 cm)	1600 g (170 cm)
						130-100-115 mm (176 cm)	R17-R19-R22-R18 (176 cm)	1720 g (176 cm)
						131-100-116 mm (182 cm)	R18-R20-R23-R19 (182 cm)	1800 g (182 cm)
						131-100-116 mm (188 cm)	R18-R20-R23-R19 (188 cm)	1890 g (188 cm)
Havoc 110 CTi	4x4 front rocker / camber/ MICROC rocker	directional	directional	7	freeride rocker (tips)	138-110-124 mm (166 cm)	R17-R19-R22-R18 (166 cm)	1700 g (166 cm)
						139-110-125 mm (171 cm)	R17-R19-R22-R18 (171 cm)	1750 g (171 cm)
						140-110-125 mm (176 cm)	R17-R19-R22-R18 (176 cm)	1825 g (176 cm)
						141-110-126 mm (181 cm)	R18-R20-R23-R19 (181 cm)	1950 g (181 cm)
						143-110-127 mm (186 cm)	R18-R20-R23-R19 (186 cm)	2000 g (186 cm)
						144-110-128 mm (191 cm)	R18-R20-R23-R19 (191 cm)	2130 g (191 cm)

Freeride Range

CARBON TITANAL



Vanguard 98
CTi

- 98 mm -

light & durable
dynamic response
4-radius sidecut
4-radius all-mountain rocker
multipurpose
playfull all-mountain ski



Vanguard 108
CTi

- 108 mm -

light & durable
dynamic response
4-radius sidecut
4-radius freeride rocker
playful & nimble
all terrain freeride ski

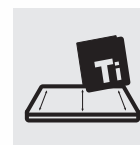


Vanguard 118
CTi

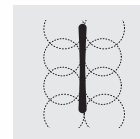
- 118 mm -

light & durable
dynamic response
4-radius sidecut
4-radius freeride rocker
stable & east to pivot
big mountain expert

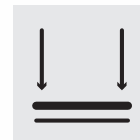
Key features



TITANAL



4R SIDECUT



FLAT CAMBER



TWIN TIP



**UNI-DIRECTIONAL
CARBON**



4R ROCKER



**POPLAR
WOOD CORE**

FREERIDE-TOURING WITHOUT COMPROMISE

The CTi freeride range bridges the gap between **light touring skis and powerful freeride chargers**. Lightweight yet exceptionally stable, these skis encourage you to push harder, ski further and explore more — without being limited by conditions, terrain or style.

One pair of skis. All snow conditions. No boundaries.

Welcome to the future of **light, high-performance technical freeride skis**.

Playful, Modern Freeride Performance

Vanguard CTi skis represent the **freestyle-influenced side of freeride**.

Built with a **flat camber and double rocker profile**, Vanguard CTi is intuitive, playful and surfy — yet remarkably stable thanks to the CTi hybrid construction. The ski encourages creativity, fast direction changes and fluid movement, while still delivering confidence at speed and in challenging snow.

Designed for skiers who blend freeride and freestyle, Vanguard CTi performs effortlessly in powder, soft snow and variable conditions, while remaining predictable and controlled when terrain or weather becomes unpredictable.

Vanguard CTi is all about:

- Playfulness without sacrificing stability
- Freedom of movement anywhere on the mountain
- A modern freeride feel with technical backbone



Titanal

Uni-directional carbon

Poplar wood core

Biax fiberglass

Gum

Vanguard CTi is the choice for skiers looking for a playful, one-ski quiver that thrives in variable conditions and creative freeride lines with all-mountain versatility.

	Construction	Shape	Flex type	Flex ratio	Rocker type	Sidecut	Radius	Weight
Vanguard 98 CTi	4x4 front rocker / flat camber / 4x4 rocker	directional twin tip	directional	6	all mtn rocker (tips & tails)	124-98-114 mm (172 cm) 125-98-115 mm (178 cm) 126-98-116 mm (184 cm)	R16-R18-R20-R18 (172 cm) R17-R19-R21-R19 (178 cm) R17-R19-R21-R19 (184 cm)	1580 g (178 cm) 1700 g (178 cm) 1820 g (184 cm)
Vanguard 108 CTi	4x4 front rocker / flat camber / 4x4 rocker	directional twin tip	directional	6	freeride rocker (tips & tails)	130-108-120 mm (166 cm) 132-108-122 mm (174 cm) 132-108-124 mm (180 cm) 136-108-126 mm (186 cm)	R19-R21-R19-R17 (166 cm) R19-R21-R19-R17 (174 cm) R20-R22-R20-R18 (180 cm) R20-R22-R20-R18 (186 cm)	1570 g (166 cm) 1720 g (174 cm) 1820 g (180 cm) 1930 g (186 cm)
Vanguard 118 CTi	4x4 front rocker / flat camber / 4x4 rocker	directional twin tip	directional	6	freeride rocker (tips & tails)	143-118-132 mm (170 cm) 143-118-133 mm (176 cm) 144-118-133 mm (182 cm) 145-118-135 mm (188 cm) 146-118-137 mm (194 cm)	R19-R23-R20-R18 (170 cm) R18-R20-R23-R20 (176 cm) R19-R21-R24-R20 (182 cm) R19-R21-R24-R20 (188 cm) R19-R21-R24-R20 (194 cm)	1800 g (170 cm) 1850 g (176 cm) 1940 g (182 cm) 2010 g (188 cm) 2100 g (194 cm)

A skier is captured in mid-air, performing a backflip over a snowy mountain peak. The skier is wearing a white jacket, dark pants, and a helmet. Their skis are black with yellow accents and the word "MAJESTY" is visible. The background features a vast, blue sky with scattered white clouds. The foreground shows the textured, white snow of the mountain slope.

Explore Freeski Range



MAJESTY

EXTREMELY VERSATILE, CRAFT-BUILT, DISTINCTLY DIFFERENT

Niclas Karlsson - Glacier Media



Freeski Range



Dirty Bear Pro
- 90 mm -

directional twin tip
all mountain rocker
great flex and extra pop
park&pipe



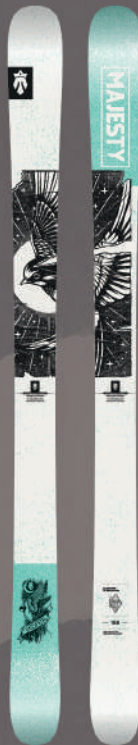
Vandal
- 95 mm -

true twin tip
4-radius sidecut
all mountain rocker
great flex and extra pop
all terrain freestyle



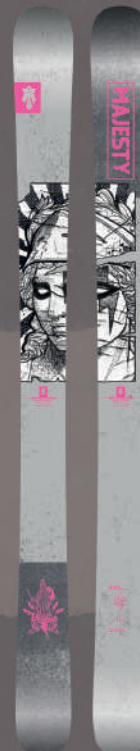
Dirty Bear XL
- 105 mm -

directional twin tip
4-radius sidecut
4-radius freeride rocker
great flex and extra pop
best of freestyle
and freeride combined



Vesper
- 90 mm -

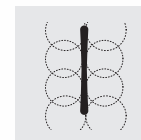
directional twin tip
all mountain rocker
great flex and extra pop
park&pipe
women freestyle



Vestal
- 105 mm -

directional twin tip
4-radius sidecut
4-radius freeride rocker
great flex and extra pop
women backcountry

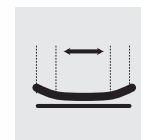
Key features



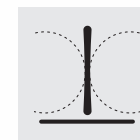
4R SIDECUT
Vandal, Dirty Bear XL & Vestal



4R ROCKER
Dirty Bear XL & Vestal



TRUE TWIN TIP
Vandal



SINGLE RADIUS
Dirty Bear Pro & Vesper



TWIN TIP
Dirty Bear Pro, Dirty
Bear XL, Vesper
& Vestal



CAMBER



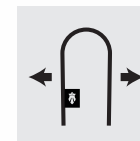
**POPLAR & ASH
WOOD CORE**



**FAST BASE
IS 7200**



TRIAx & BIAx



WIDER TIPS

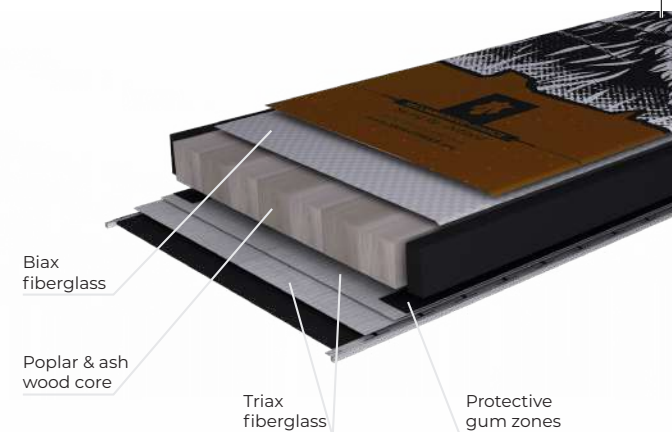
When it all started, back in 2007, our freeski range was the foundation of MAJESTY's entire ski collection. The Dirty Bear was our first ski design and also became our most popular product over time as it combined the most desirable design and performance attributes of both freestyle and freeride skis. During the years, MAJESTY's collection has evolved and grown, it became more technologically advanced and specialized. Among all of the new products that were developed and added to the collection over the years, the Dirty Bear was a milestone, an icon and most of all - a classic.

MAJESTY's Freeski range utilizes all of our know-how and experience gained during the development of our specialized ski categories. We've integrated the most successful constructions and design principles into building unique, hi-performance and durable freeski products for all types of snow conditions and terrain preferences.

The freeski range includes skis for jumps, jibbs, backcountry and all-mountain freestyle. We have chosen one model per category and calibrated it to deliver the most technical and accurate product.

We've been working on the profiles, flexes, widths and the overall technical details to deliver products that will transform the mountains into a natural freeski playground.

Tips shape, specially designed for freeski range, supports stable landings and buttering. A proven mix of poplar and ash woodcore, wrapped in fiberglass offers lightweight, durability and great pop.



	Construction	Shape	Flex type	Flex ratio	Rocker type	Sidecut	Radius	Weight
Dirty Bear PRO	hybrid (front rocker / camber)	directional twin-tip	directional	6	all mtn rocker (tips)	122-90-113 mm (150 cm)	14.5 m (150 cm)	1350 g (150 cm)
						122-90-113 mm (160 cm)	16 m (160 cm)	1500 g (160 cm)
						122-90-113 mm (166 cm)	17.5 m (166 cm)	1580 g (167 cm)
						122-90-113 mm (171 cm)	19 m (171 cm)	1640 g (171 cm)
						122-90-113 mm (176 cm)	20 m (176 cm)	1720 g (176 cm)
						122-90-113 mm (181 cm)	21.5 m (181 cm)	1820 g (181 cm)
Vandal	hybrid (rocker / camber / rocker)	true twin-tip	twin	5	all mtn rocker (tips & tails)	130-95-130 mm (169 cm)	R17-R20-R20-R17 (169 cm)	1660 g (169 cm)
						130-95-130 mm (175 cm)	R17-R20-R20-R17 (175 cm)	1730 g (175 cm)
						130-95-130 mm (181 cm)	R17-R20-R20-R17 (181 cm)	1800 g (181 cm)
Dirty Bear XL	hybrid (4x4 rocker / camber / 4x4 rocker)	directional twin-tip	directional	6	freeride rocker (tips & tails)	140-105-130 mm (162 cm)	R17-R19-R20-R18 (162 cm)	1680 g (162 cm)
						140-105-130 mm (168 cm)	R17-R19-R20-R18 (168 cm)	1800 g (168 cm)
						140-105-130 mm (174 cm)	R17-R18-R20-R18 (174 cm)	1900 g (174 cm)
						140-105-130 mm (180 cm)	R18-R20-R21-R19 (180 cm)	1960 g (180 cm)
						140-105-130 mm (186 cm)	R18-R20-R21-R19 (186 cm)	2020 g (186 cm)
Vesper	hybrid (front rocker / camber)	directional twin-tip	directional	5	all mtn rocker (tips)	122-90-113 mm (150 cm)	14.5 m (150 cm)	1350 g (150 cm)
						122-90-113 mm (160 cm)	16 m (160 cm)	1500 g (160 cm)
						122-90-113 mm (166 cm)	17.5 m (166 cm)	1580 g (167 cm)
						122-90-113 mm (171 cm)	19 m (171 cm)	1640 g (171 cm)
Vestal	hybrid (4x4 rocker / camber / 4x4 rocker)	directional twin-tip	directional	5	freeride rocker (tips & tails)	140-105-130 mm (162 cm)	R17-R19-R20-R18 (162 cm)	1680 g (162 cm)
						140-105-130 mm (168 cm)	R17-R19-R20-R18 (168 cm)	1800 g (168 cm)
						140-105-130 mm (174 cm)	R17-R18-R20-R18 (174 cm)	1900 g (174 cm)
						140-105-130 mm (180 cm)	R18-R20-R21-R19 (180 cm)	1960 g (180 cm)

Explore

Resort Range

リゾートレンジ





MAJESTY

EXTREMELY VERSATILE, CRAFT-BUILT, DISTINCTLY DIFFERENT



Resort Range



GTX Ti
Gran Turismo X
*X stands for cross-over

- 74 mm -

titanal layer
speed and precision
power and performance
classic & precise



HNX Ti
Halcyon X
*X stands for cross-over

- 85 mm -

titanal layer
speed and precision
power and performance
fun & playful



HNXL Ti
Halcyon X Large
*X stands for cross-over

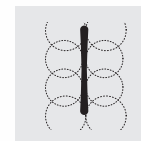
- 95 mm -

titanal layer
speed and precision
all-terrain performance
carve & explore

Our Resort collection was inspired by Japanese craftsmanship, attention to detail and respect for purpose-built products, while being designed to meet the expectations of skiers all over the world.

To support increased rigidity, torsion and fast response, GTX Ti, HNX Ti and HNXL Ti skis were equipped with titanal metal plate inserted on the whole length of the ski. Resort skis are marked out by fast initiation of the turn and enhanced grip. At the same time, long effective edge supports stability and awesome edge-hold. They are built with heavy duty sandwich construction, sturdy corrund topsheet, aluminium tail and tip protectors.

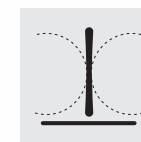
Key features



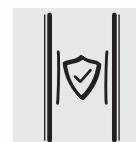
4R RADIUS
HNX Ti



TITANAL



SINGLE RADIUS



GUM ZONES



POPLAR & ASH WOOD CORE



FAST BASE IS 7200



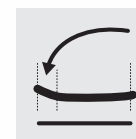
CAMBER



SEMI CAP



TRIAx & BIAx



FRONT ROCKER

Gran Turismo X delivers both performance and grip on every slope.

GTX was designed for skiers with refined technique, who feel confident carving regardless of slope difficulty, snow conditions, or speed. Whether you're carving longer, smooth turns or enjoying short, playful ones, this is the ski you need. A single layer of titanal reinforcement optimises vibration absorption and energy transmission.

Camber increases effective edge contact for better edge grip and stability on icy slopes. Auto-rocker is triggered when initiating the turn making smooth entry into the curve. Stainless steel tip and tail protectors extend the life of the ski. A structured, corrund topsheet increases durability and gives a high quality finish.

155 is a women-specific slalom ski with short radius (11,7m)

Performance, precision and grip on groomed runs.

165 is a man-specific slalom ski with short radius (13,5m)

Performance, precision and grip on groomed runs.

175 is a cross-turn ski with medium radius (15,4m)

Precision-crafted for smooth transition between short slalom turns and giant slalom-like arcs, covering the full spectrum of preferences.

HNX is an extremely versatile ski that is both responsive and forgiving. Your ticket to ski fun&fast all day.

HNX Ti skis were designed with 4R sidecut to deliver cruise and drift performance on one run and precise, high-speed turns on the next one. Embrace the combination of 4Rx4R concept and innovative design, and be sure to leave your carving signature on the snow.

Precision-crafted for mixing performance and fun on the piste. Swallow tail offers more tail flexibility and keeps it stable while carving.

A single layer of titanal reinforcement optimises vibration absorption and energy transmission. Camber increases effective edge contact for better edge grip and stability on icy slopes. Front all-mountain 4R rocker is triggered when needed, offering smooth entry into the turn or variable snow cover.

Stainless steel tip and tail protectors extend the life of the ski. A structured, corrund topsheet increases dand gives a high quality finish.



Titanal layer

Poplar & ash wood core

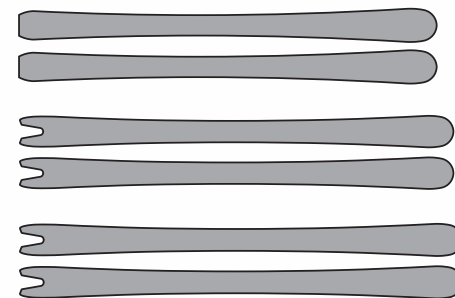
Triax fiberglass

Protective gum zones

HNXL isn't just versatile—it's liberating.

Carve hard. Explore further.

The Halcyon X Large is a true all-mountain ski built for skiers who want it all—precision and grip on groomers, plus float and stability off-piste. With a 95mm waist and a dynamic design, it delivers the perfect blend of energy and control, wherever the mountain takes you. One ski, endless possibilities.



GTX Ti, HNX Ti and HNXL Ti skis were equipped with **full titanal layer** integrated on the whole length of the ski for quick turn initiation and enhanced grip.

Titanal is an aerospace-grade aluminum alloy that offers low weight, high strength, durability and also reduces vibration. Titanal's tensile strength and elongation limits are superior to other alloys.

	Construction	Shape	Flex type	Flex ratio	Edges	Sidecut	Radius	Weight
GTX Ti	sandwich / semicap	directional	directional	8	1.8 mm	125-74-106 mm (155 cm)	11.7 m (155 cm)	1570 g (155 cm)
						125-74-106 mm (165 cm)	13.5 m (165 cm)	1690 g (165 cm)
						125-74-106 mm (175 cm)	15.4 m (175 cm)	1770 g (175cm)
HNX Ti	sandwich / semicap	directional	directional	7	1.8 mm	125-85-120 mm (166 cm)	R13.5-R15-R16-R14.5 (166 cm)	1750 g (166 cm)
						125-85-120 mm (172 cm)	R14.5-R16-R17-R15.5 (172 cm)	1850 g (172 cm)
						125-85-120 mm (178 cm)	R15.5-R17-R18-R16 (178 cm)	1920 g (178 cm)
HNXL Ti	sandwich / semicap	directional	directional	7	1.8 mm	135-95-130 mm (175 cm)	R15-R16-R17-R15.5 (175 cm)	2050 g (175 cm)
						135-95-130 mm (185 cm)	R16-R17-R18-R16.5 (185 cm)	2150 g (185 cm)

Explore All-Mountain Range





MAJESTY

EXTREMELY VERSATILE, CRAFT-BUILT, DISTINCTLY DIFFERENT



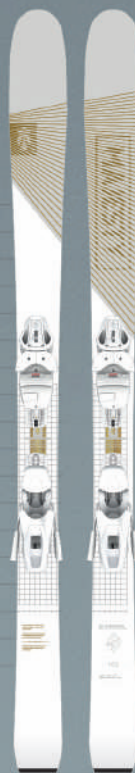
All-Mountain Range



Adventure
- 85 mm -

with
Tyrolia PR 10 GW*

all-mountain rocker
progressive flex
classic all mountain skis
playful and easy to handle
suitable for rental

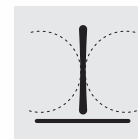


Adventure W
- 85 mm -

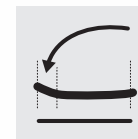
with
Tyrolia SLR 9 GW*

all-mountain rocker
forgiving flex
women all-mountain skis
playful and easy to handle
suitable for rental

Key features



**SINGLE
RADIUS**



**FRONT
ROCKER**



CAMBER



**POPLAR & ASH
WOOD CORE**



**FAST BASE
IS 7200**

*we reserve the right
to change the binding
due to availability.

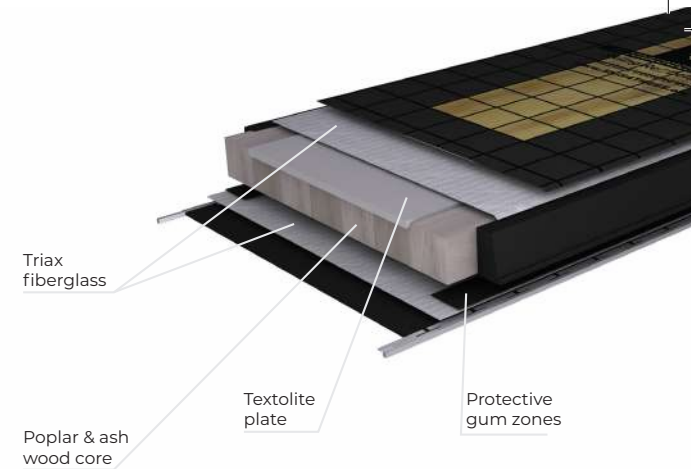
All-mountain skis are directional skis designed to perform well in a wide range of snow conditions, anywhere on the mountain.

As skis designed to handle everything that the mountain has to offer, all-mountain skis excel on groomed ski runs, but also work off-piste.

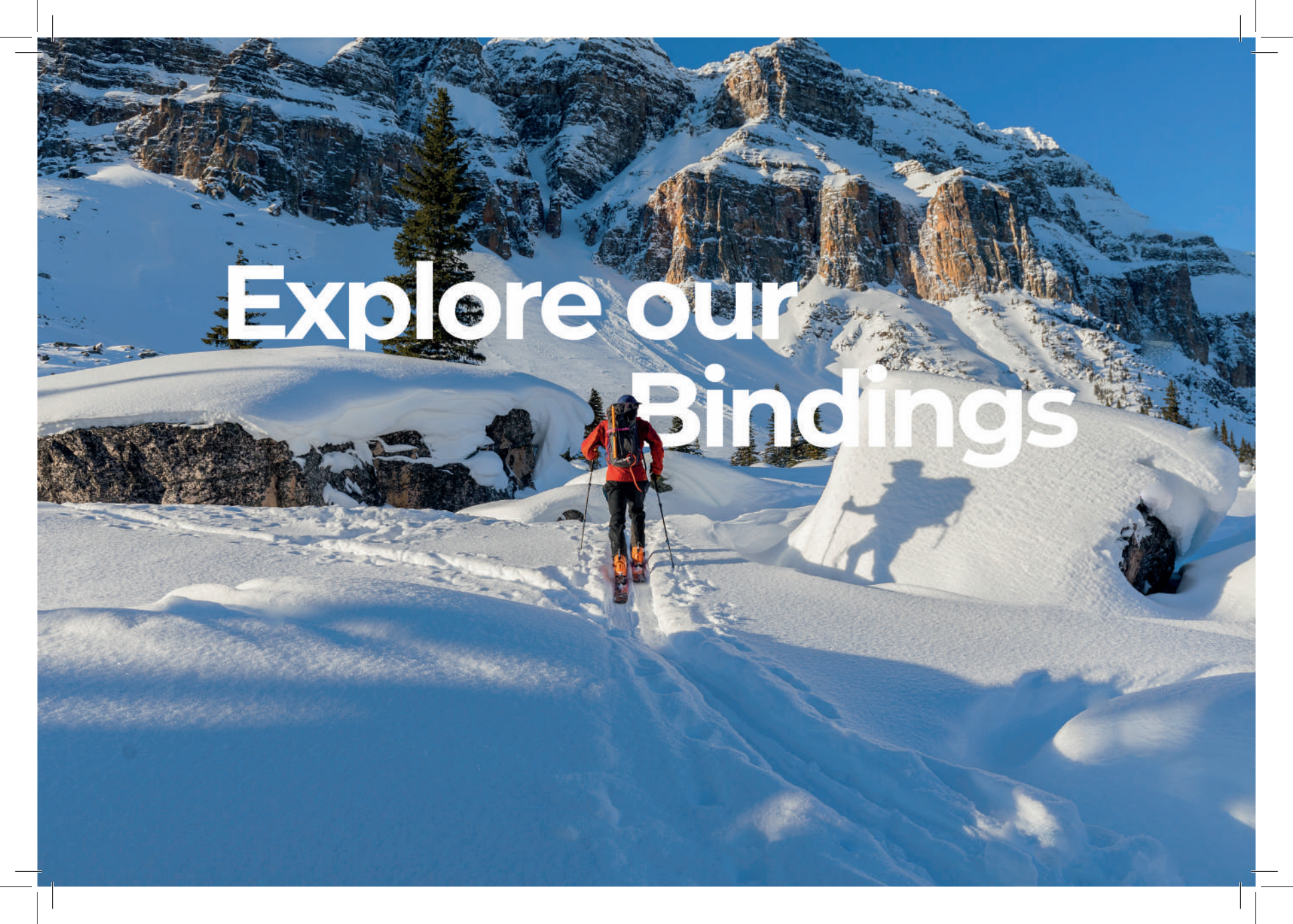
The dimensions of an all-mountain ski vary between 85-100 mm in width with a combination of rocker in the tips and camber underfoot. This makes the skis in this category very versatile and comfortable in the full range of conditions. From cold winter trips to spring shredding, from groomed slopes to powder, MAJESTY all-mountain skis are ready to rock it all.

Choose a ski that fits your personal preferences within the category - a narrower waist width for groomers and something wider for those days when you want to float in the occasional fresh snow. The moderate flex pattern will give you more maneuverability and a lot of energy between turns. Stiffer skis will be stable at speeds and mute out the inconsistencies in the snow. As all-mountain skis are designed for the ski resort, you will have lots of fun on groomed runs, but also on those days when you need great all-rounder for skiing in fresh snow.

These all-mountain skis are your ticket to ride in all conditions. Carve up groomers or own it on a powder day. Rethink your whole skiing game – and guess what? This is just the start of your epic adventure.



	Construction	Shape	Flex type	Flex ratio	Rocker type	Sidecut	Radius	Weight
Adventure	hybrid (camber / rocker)	directional	directional	6	all mtn rocker (tips)	122-84-102 mm (154 cm)	14 m (154 cm)	1300 g (154 cm)
						123-84-103 mm (162 cm)	15 m (162 cm)	1400 g (162 cm)
						124-85-104 mm (170 cm)	16 m (170 cm)	1470 g (170 cm)
						125-85-105 mm (176 cm)	17 m (178 cm)	1530 g (178 cm)
						126-85-106 mm (182 cm)	18 m (184 cm)	1640 g (182 cm)
Adventure W	hybrid (camber / rocker)	directional	directional	5	all mtn rocker (tips)	121-83-101 mm (146 cm)	13 m (146 cm)	1215 g (146 cm)
						122-84-102 mm (154 cm)	14 m (154 cm)	1300 g (154 cm)
						123-84-103 mm (162 cm)	15 m (162 cm)	1400 g (162 cm)
						124-85-104 mm (170 cm)	16 m (170 cm)	1470 g (170 cm)



Explore our Bindings



MAJESTY

EXTREMELY VERSATILE, CRAFT-BUILT, DISTINCTLY DIFFERENT



R13 Evo

weight: 370 g



Hi-end free-touring binding with revolutionary toe piece which features adjustable release values.

MAJESTY R13 is light (370 grams) and futuristic binding offering outstanding performance and provides perfect adaptability to individual skiing style.

It features an easy and solid step-in system, incredible torsional stiffness and is constructed with an implementation of several patented systems that significantly increase functionality and performance.

R13 is a reliable, robust, cnc-machined tool that gives the highest skiing performance even in the most extreme conditions.

A new heel piece is fitted with an automatic ski brake and replaces the manual push button mechanism, now activated by rotating the head of the heel piece.

Fully-adjustable Freeride Spacer is available as an accessory and supplies precision and power transmission that were previously reserved only for racing alpine bindings.

MAJESTY R13 is supplied in cooperation with ATK.

SPECIFICATION

Release Adjustment Toe Piece®: The new toe part features adjustable release settings and combined with the heel piece it delivers top class stability.

Snowpack Proof System®: prevents blocking the toe part with snow and ice, even with several uphill/downhill transitions.

U.H.V.® System (Up-hill Hardness Variator): allows to change the up-hill locking strength of the toe part; provides a proper locking strength for each user and reduces the pressure on the locking mechanism.

Automatic Brake System®: The mechanism is automatically set by switching from ascent to descent mode, the skibrake is activated without any further action.

25 mm Adjustment Plate integrated in the heel part

The release system on the heel part provides 5 to 12 adjustment range, both lateral (Mz) and vertical (My)

SKI-BRAKE: the binding offers different sizes (86, 91, 97, 102, 108, 120 mm) to provide the perfect fit with any ski model.

Elastic Response System®: system applied to the heel part of the binding to support the natural ski flex and reduce the pressure on the ski-boot-binding system. ERS® supports reliability while skiing in various terrain and minimises the risk of self-release caused by compression or bending the ski. Last but not least, it improves the binding release performance.

Cam Release System®: exclusive system that provides the most stable downhill performance, extremely precise release and the softest heel step-in.

Elastic slide-pad that is integrated in the ski-brake to keep the lateral release value of the binding fixed.

Easy Entry System®: new geometry of the toe-part elements that makes the step-in easy and confident with any tech boot available on the market.

The Heel Flap with raiser provides 3 different walking modes.

Built-in crampons slots

Walking modes: Flat | +26mm | +47.5mm

V-Crest 10

weight: 290 g



V-CREST 10 AUTO is the most versatile binding in our touring category. New fiberglass composite toe piece offers heavy duty construction at the lowest weight of 290 grams/320 grams (rental version).

Its lightweight allows long excursions and steep climbs, while the unique technical features of the heel part extend its use to the most extreme descents.

Simple and reliable locking system, very low weight, great performance and stability.

Thanks to that features V-Crest 10 AUTO is a perfect choice for touring and all-round enthusiasts.

SPECIFICATION

Automatic Brake System®: The mechanism is automatically set by switching from ascent to descent mode, the skibrake is activated without any further action.

20 mm Adjustment Plate integrated in the heel part

The release system on the heel part provides 4 to 10 adjustment range, both lateral (Mz) and vertical (My)

SKI-BRAKE: the binding offers different sizes (86, 91, 97, 102, 108, 120 mm) to provide the perfect fit with any ski model.

Elastic Response System®: system applied to the heel part of the binding to support the natural ski flex and reduce the pressure on the ski-boot-binding system. ERS® supports reliability while skiing in various terrain and minimises the risk of self-release caused by compression or bending the ski. Last but not least, it improves the binding release performance.

Cam Release System®: exclusive system that provides the most stable downhill performance, extremely precise release and the softest heel step-in.

Elastic slide-pad that is integrated in the ski-brake to keep the lateral release value of the binding fixed.

Easy Entry System®: new geometry of the toe parts elements that makes the step-in easy and confident with any tech boot available on the market, even in case of worn out soles.

The Heel Flap with raiser provides 3 different walking modes.

Built-in crampons slots

Walking modes: Flat | +26mm | +47.5mm

RTS 10

weight: 390 g



Recipe for technological delight.

Embark on an engineering journey and uncover the secret ingredients that make this delicious binding a mechanical masterpiece. Just like following a recipe, explore each hotspot throughout the product to fully understand and savor the flavors of its innovation.

Unique adjustment capability of the heel piece, with a range of up to 40mm, and the new plate for the toe piece to easily cover an extended range of sizes.

An immediate binding to be calibrated - just need a screwdriver and a few minutes - and to ski.

SPECIFICATION

Auto Brake System: Thanks to the AUTO system, a single hand will be enough to manage the ski brake. By rotating the head of the bindings by 180 degrees, the ski brake activates and the binding switches from uphill to downhill mode. At this point, simply step-in to lock the brake. Similarly, simply rotate again and press the boot heel on the rear plate to lock the ski brake in position and start the ascent.

20 mm Adjustment Plate integrated in the heel part

The release system on the heel part provides 4 to 10 adjustment range, both lateral (Mz) and vertical (My)

SKI-BRAKE: the binding offers different sizes (86, 91, 97, 102, 108, 120 mm) to provide the perfect fit with any ski model.

Elastic Response System®: system applied to the heel part of the binding to support the natural ski flex and reduce the pressure on the ski-boot-binding system. ERS® supports reliability while skiing in various terrain and minimises the risk of self-release caused by compression or bending the ski. Last but not least, it improves the binding release performance.

Cam Release System®: exclusive system that provides the most stable downhill performance, extremely precise release and the softest heel step-in.

Magneto Heel Flap System®
As ingenious as simple, this magnet system provides the handling and stabilization of the heel flaps. There are different versions of the heel flaps, each one paired with the right binding model.

Easy Entry System®: new geometry of the toe parts elements that makes the step-in easy and confident with any tech boot available on the market, even in case of worn out soles.

Built-in crampons slots

Walking modes: Flat | +26mm | +47.5mm

R19 BINDING PLATES



Swap bindings between skis in seconds. R19 aluminum plates make it easy to use one set of RTS10 bindings across multiple skis, saving weight, space and money. Perfect for travel, demo setups or building a versatile quiver. With ± 40 mm of adjustment, you can fine-tune mounting point, change boot sizes, and test different ski behaviors on the snow. Durable, lightweight and compatible with multiple waist widths — just match brake size and you're ready to ride.



Explore our Skins





MAJESTY

EXTREMELY VERSATILE, CRAFT-BUILT, DISTINCTLY DIFFERENT



Touring Guide 2.0 Skins

Hot-melt glue

Introducing the new generation of Majesty hot-melt touring skins. Upgraded with proven hot-melt adhesive technology that guarantees dependable grip and consistent performance, even after repeated use in the most demanding alpine conditions.

Constructed from a 65% mohair / 35% nylon performance blend, these skins deliver the ideal balance of glide, traction, and long-term durability.

But the real leap forward is hidden underneath.

A New Backing for Better Performance



SPECIFICATION

Our redesigned backing material brings a noticeable improvement on every tour:

Even lighter and more flexible, improving handling in cold conditions

Significantly reduced water absorption to maintain grip and reduce weight during long days

Approximately 10% lighter than the previous series – without compromising robustness or longevity

KEY FEATURES

Compact pack size thanks to the new, thinner backing construction

PFAS-free – environmentally conscious without sacrificing performance

Proven tail clip that locks securely to the ski tail and allows simple length adjustment through threading and unthreading

Ultrasonically welded tail strap – exceptionally durable and abrasion-resistant

Precise laser cut to fit measurements of MAJESTY skis
Skins come with a transport bag, on which you can indicate your personal details and the model of ski with which the specific skins are paired with

Designed for skiers who demand reliability, efficiency, and modern construction, the new Majesty hot-melt Guide 2.0 skins deliver improved touring comfort and long-lasting performance in every type of terrain.

Long-life hack: For long-term storage, we recommend placing the original release liner between the adhesive sides. Cut the 2-meter liner into two 1-meter strips and fold each skin once around it.



Explore our
Ski Poles



MAJESTY

EXTREMELY VERSATILE, CRAFT-BUILT, DISTINCTLY DIFFERENT



Touring Scepter Carbon

TELESCOPIC
SKI POLES



extra long cylindrical foam grip (375 mm) that doesn't need to be readjusted for directional use

cylindrical grip makes it easier to plunge the tops of the poles into snow

freeride strap with quick-release system

caps on the top have a strap attachment point – strap can be removed if needed

limitless grip options

ø18 mm upper carbon tube for extra rigidity

Powerlock 3.0 — strongest quick lock made of forged aluminium – a locking system recommended for ski-alpinism, easy to adjust the pole length

printed size indication: 110-140 cm

thinner ø16 mm lower shaft for a lighter and better-balanced ski pole, with reduced swing effect and wind gust resistance

shaft material: 7075 aluminium

70 mm vario FXP snow baskets

carbide tip

2p
WEIGHT 217 g

Touring Scepter

TELESCOPIC
SKI POLES

extra long cylindrical foam grip (375 mm) that doesn't need to be readjusted for directional use

cylindrical grip makes it easier to plunge the tops of the poles into snow

freeride strap with quick-release system

caps on the top have a strap attachment point – strap can be removed if needed

limitless grip options

ø18 mm upper aluminium tube for extra rigidity

Powerlock 3.0 — strongest quick lock made of forged aluminium – a locking system recommended for ski-alpinism, easy to adjust the pole length

printed size indication: 110-140 cm

thinner ø16 mm lower shaft for a lighter and better-balanced ski pole, with reduced swing effect and wind gust resistance

shaft material: 7075 aluminium

70 mm vario FXP snow baskets

carbide tip

2p
WEIGHT 239 g

Touring Scepter

FIXED
SKI POLES

available lengths: **115, 120, 125, 130, 135, 140 CM**

extra long cylindrical foam grip (375 mm) that doesn't need to be readjusted for directional use

cylindrical grip makes it easier to plunge the tops of the poles into snow

freeride strap with quick-release system

caps on the top have a strap attachment point – strap can be removed if needed

limitless grip options

ø18 mm upper aluminium tube for extra rigidity

Powerlock 3.0 — strongest quick lock made of forged aluminium – a locking system recommended for ski-alpinism, easy to adjust the pole length

printed size indication: 110-140 cm

thinner ø16 mm lower shaft for a lighter and better-balanced ski pole, with reduced swing effect and wind gust resistance

shaft material: 7075 aluminium

70 mm vario FXP snow baskets

carbide tip

Fixed
219 g
(125 cm)

Touring Carbon

TELESCOPIC
SKI POLES



touring foam grip with special round head handle with hard tip for shifting heel flaps in touring bindings

ø16 mm upper carbon tube for extra rigidity

Powerlock 3.0 — strongest quick lock made of forged aluminium – a locking system recommended for ski-alpinism, easy to adjust the pole length

printed size indication: 110-140 cm

thinner ø14 mm lower shaft for a lighter and better balanced ski pole, with reduced swing effect and wind gust resistance

70 mm snow baskets

carbide tip

2p
WEIGHT 197 g

Touring Alu

TELESCOPIC
SKI POLES

extra light and comfortable touring foam grip with round head handle



ø18 mm upper aluminum tube for extra rigidity

Powerlock 3.0 — strongest quick lock made of forged aluminium — a locking system recommended for ski-alpinism, easy to adjust the pole length

printed size indication: 110-140 cm

thinner ø16 mm lower shaft for a lighter and better-balanced ski pole, with reduced swing effect and wind gust resistance

70 mm vario FXP snow baskets

carbide tip

2p
WEIGHT 237 g

Freeride Alu

TELESCOPIC
SKI POLES

freeride strap with quick-release system



ø18 mm upper carbon tube for extra rigidity

race grip with round head handle and extended thermo grip zone

Powerlock 3.0 — strongest quick lock made of forged aluminium — a locking system recommended for ski-alpinism, easy to adjust the pole length

thinner ø16 mm lower shaft for a lighter and better-balanced ski pole, with reduced swing effect and wind gust resistance

95 mm vario FXP snow baskets

2p
WEIGHT 285 g

Freeski

TELESCOPIC
SKI POLES

soft race grip



comfortable strap

ø18 mm upper tube for extra rigidity

printed size indication: 105-135cm

twist lock system, easy to adjust the pole length

thinner ø16 mm lower shaft for a lighter and better-balanced ski pole, with reduced swing effect and wind gust resistance

2p
WEIGHT 246 g

All Mountain

FIXED
SKI POLES

available lengths: **100, 105, 110, 115, 120, 125, 130 CM**



comfortable strap with MAJESTY logo

soft race grip

thick ø18 mm tube for extra rigidity

Adventure
WEIGHT 230 g (115 cm)

Explore our Eyewear





MAJESTY

EXTREMELY VERSATILE, CRAFT-BUILT, DISTINCTLY DIFFERENT



The Force goggle features innovative magnetic technology that makes lens replacement incredibly fast and accurate.

The Force goggles feature 8 connection points and 16 magnets placed in frame and lens.

Now, you can easily adapt to changing weather conditions. The Force uses magnetic precision and even when you don't align the lens correctly, The Force will self-correct and ensure a perfect fit. You can even swap lenses without first taking off the goggles and with the goggle frame still strapped to your head, the magnetic force will ensure a secure, perfect lens fit and seal with the frame, every time.



16 POWERFUL MAGNETS

PLACED IN THE FRAME
AND LENS



Visible light transmission (VLT) refers to the amount of visible light that passes through a goggle lens. It is expressed as a percentage of the total amount of light that is incident on the lens.

The visible light transmission of ski goggles is an important factor in determining the amount of light that reaches the skier's eyes, which affects their visibility and comfort on the slopes. A higher visible light transmission results in clearer, brighter vision, while a lower visible light transmission helps reduce glare and improve contrast.

MAJESTY goggles range features a variety of lenses designed to accommodate different weather conditions. Whether it's bright sun, overcast skies, or low-light conditions, there is a lens in the MAJESTY range to provide optimal visibility and protection.

There is a standout lens in the collection is XENON™, which is a high-contrast lens designed to provide excellent visibility in any weather conditions. From bright sun to overcast skies and even snowy conditions, XENON lens offers a high level of contrast, which enhances the skier's ability to see clearly.

Black Pearl lens

VLT 12%
cat 3

Gold lens

VLT 12%
cat 3

XENON™ 24K Gold lens

VLT 12
cat 3

XENON™ HD Red Garnet lens

VLT 13%
cat 3

Ultraviolet lens

VLT 14%
cat 3

XENON™ Rose Gold lens

VLT 14
cat 3

Fire Opal lens

VLT 15%
cat 3

Citrine lens

VLT 55%
cat 1

XENON™ HD Moonstone lens

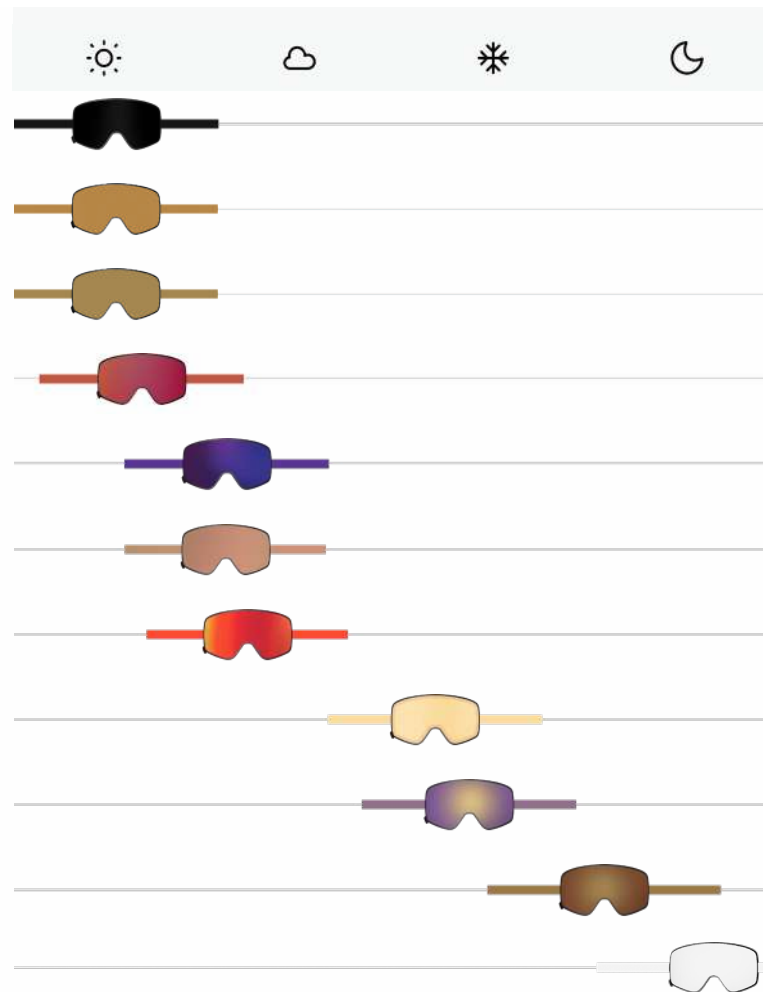
VLT 65%
cat 1

XENON™ HD Rose Revo lens

VLT 75%
cat 1

Clear lens

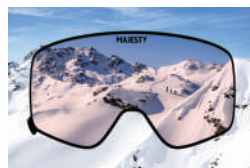
VLT 100%
cat 0



Black Pearl lens



XENON™ HD Red Garnet lens



Fire Opal lens



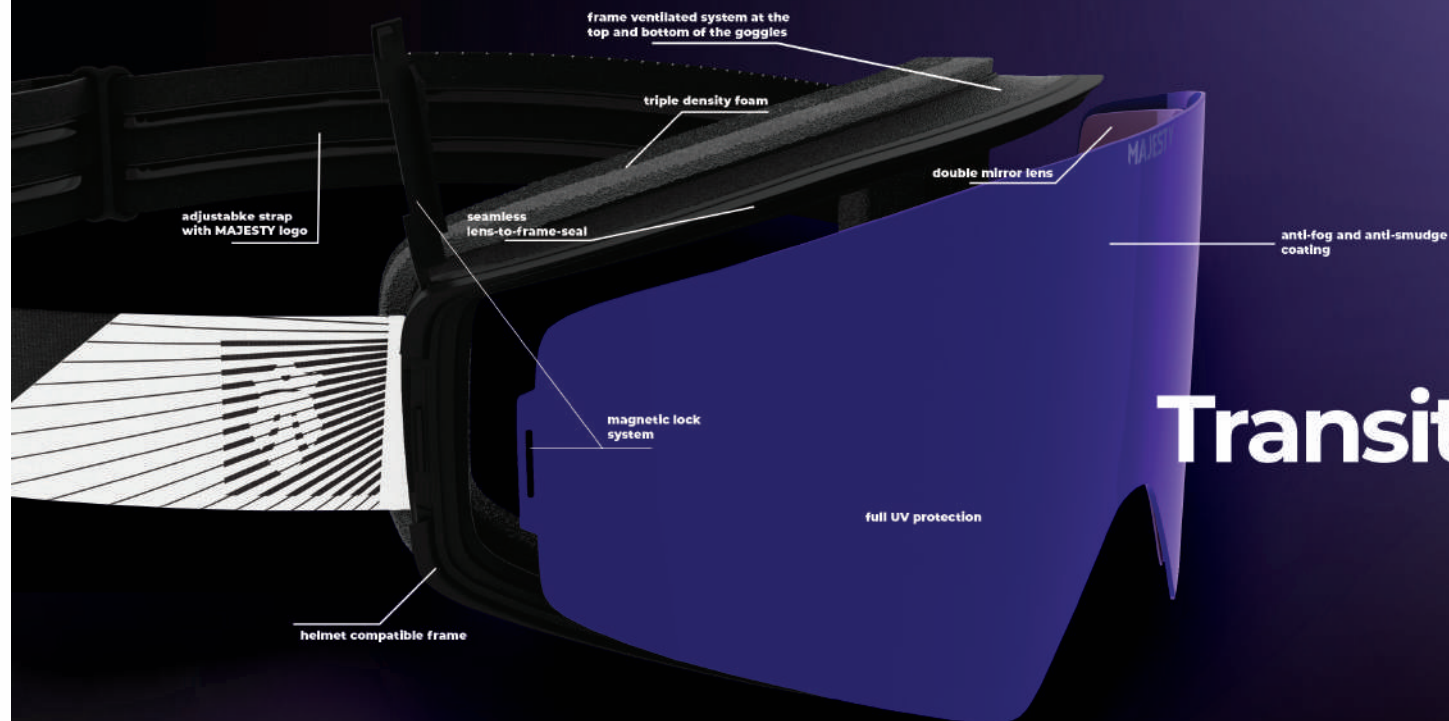
Ultraviolet lens



Citrine lens



XENON™ HD Rose Revo lens



Transition

Transition goggles are equipped with a quick-change lens system with magnetic lever and features that make a huge difference in comfort and performance. The sleek frame design combines aesthetics with a modern, streamlined look.

Transition goggles are engineered with ergonomic design, frame/lens ventilated system, triple density foam and double lens upgraded with anti-fog, anti-smudge and reflective coating.

Great for mountain adventures and ski touring.

Comes with a protective box, neoprene cover for the extra glass and glass cloth



Black Pearl lens
Citrine spare lens



Fire Opal lens
Citrine spare lens



Gold lens
Citrine spare lens



Ultraviolet lens
Citrine spare lens



The Force Arc

The Force Arc is a modern type of oversized goggles with a curved spherical lens placed outside the frame.

Futuristic yet ergonomic frame design, arched at both sides of the lens delivers majestic peripheral vision.

Like any other MAJESTY Force goggles, The Force Arc features innovative magnetic technology that makes lens replacement incredibly fast and accurate.

Elevate your skiing experience with these high-quality ski goggles and easily switch between lenses to optimize your vision when the weather shifts.

Comes with a protective box, neoprene cover for the extra glass and glass cloth



Black Pearl lens
XENON HD Rose Revo spare lens



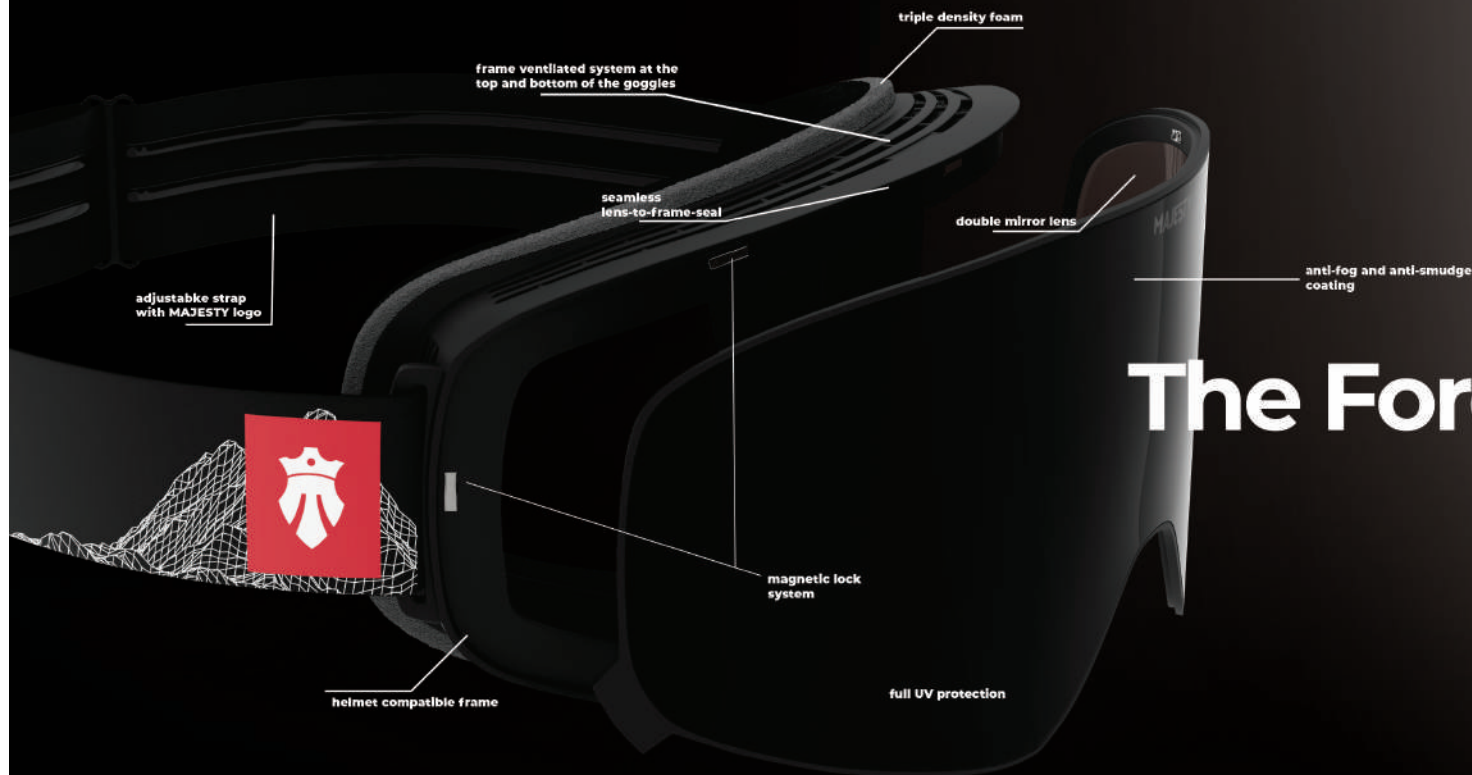
XENON HD Red Garnet lens
XENON HD Rose Revo spare lens



Gold lens
XENON HD Moonstone spare lens



Ultraviolet
XENON HD Moonstone spare lens



The Force C

Comes with a protective box, neoprene cover for the extra glass and glass cloth

The Force C goggles features cylindrical lens and innovative magnetic technology that makes lens replacement incredibly fast and accurate.

8 connection points and 16 magnets placed in frame and lens.

Now, you can easily adapt to changing weather conditions. The Force C uses magnetic precision and even when you don't align the lens correctly, The Force C will self-correct and ensure a perfect fit.



XENON™ 24K Gold lens
Citrine spare lens



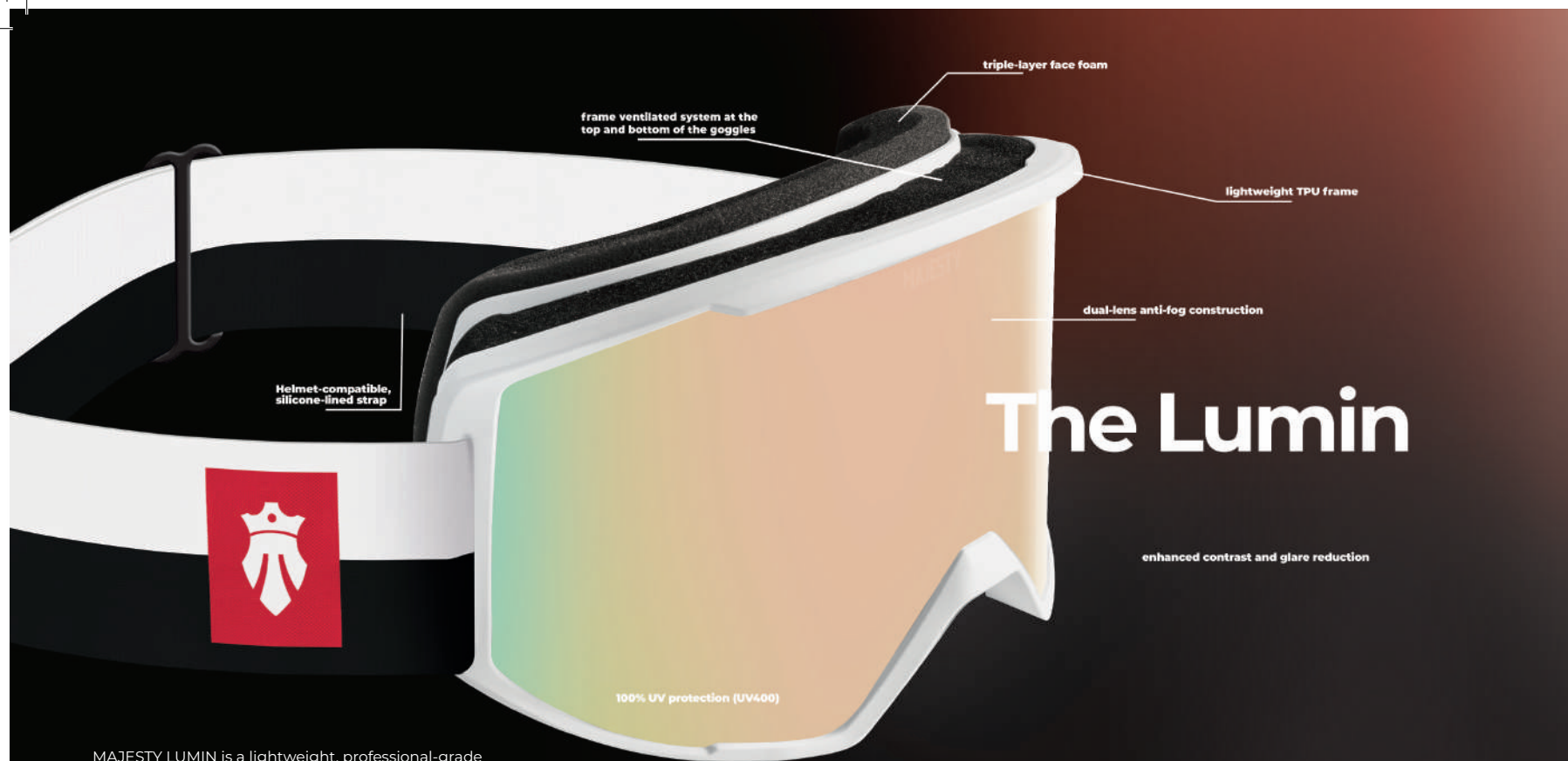
XENON™ Rose Gold lens
Citrine spare lens



Black Pearl lens
XENON HD Moonstone spare lens



XENON HD Red Garnet lens
XENON HD Rose Revo spare lens



The Lumin

enhanced contrast and glare reduction

Comes with a protective box and glass cloth

MAJESTY LUMIN is a lightweight, professional-grade goggle designed for continuous use in demanding mountain environments. **FOTON™** cylindrical lens with REVO coating automatically adapts to changing light, reduces glare and enhances terrain contrast—eliminating the need for interchangeable lenses.

Developed with mountain rescue services, guides and high-frequency users in mind, LUMIN prioritises reliability, low weight and simplicity. The streamlined construction, dual-lens anti-fog system and triple-layer face foam ensure stable performance and all-day comfort in variable conditions.

LUMIN is not an entry-level product, but a specialist tool that reflects MAJESTY's performance-driven design philosophy.



FOTON™ Aurora Opal lens



FOTON™ Green Emerald lens



FOTON™ Orange Sunstone lens



FOTON™ Rose Quartz lens



FOTON™ represents a premium photochromatic solution within the Majesty goggle lineup, designed for riders who want adaptive, reliable optics without constantly changing lenses.

FOTON™ Aurora Opal lens

VLT Variable
cat 2-3

FOTON™ Green Emerald lens

VLT Variable
cat 2-3

FOTON™ Orange Sunstone lens

VLT Variable
cat 2-3

FOTON™ Rose Quartz lens

VLT Variable
cat 2-3

MAJESTY FOTON™ – Photochromatic Lens Technology

FOTON™ is Majesty's advanced **photochromatic lens technology** engineered to deliver adaptable optical performance in changing light and weather conditions. FOTON lenses automatically adjust their tint based on ambient light — becoming darker in strong sunlight and lighter in flat or low-light conditions — so the rider benefits from optimal visibility throughout the day without the need to swap lenses manually.

This technology is particularly effective in variable mountain environments, where light conditions shift rapidly due to cloud cover, tree shadows or elevation changes. FOTON lenses are typically paired with a **dual-lens construction** and high-performance coatings to improve fog resistance and glare control.

Core Benefits

- **Automatic Light Adaptation** — self-adjusting tint across a wide range of conditions (e.g., VLT spanning from low to high ranges depending on specific FOTON variant).
- **Enhanced Comfort & Clarity** — reduces the need for frequent lens changes and helps maintain consistent vision when conditions fluctuate.
- **Optimal for Variable Weather** — especially useful on days with mixed sun, clouds and shade where static tint lenses struggle.
- **Dual-Lens Anti-Fog Design** — photochromic layer positioned closer to the face to perform effectively in cold temperatures, with protective outer lens and coatings for durability and glare reduction.



Hypervision



MOUNTAIN
SUNGLASSES

Featuring a wide cylindrical high-performance lens, these sunglasses are ideal for all your touring activities, whether day or night. The lightweight frame, superior grip, and outstanding performance ensure unparalleled comfort and functionality.

Elevate your mountain adventures with ski touring sunglasses designed to take your experience to the next level.

Pro Tour



MOUNTAIN
SUNGLASSES

Modern touring sunglasses that will bring your mountain adventure into another level. Wide cylindrical high-performance lens is great for every touring activity, during the day or night. Lightweight frame, top quality grip and superb performance.

Optional mirror spare lenses and premium protection from the sun for approaching the highest peaks



Photochromatic lens



Gold lens



Ultraviolet lens



Black Pearl lens
Clear spare lens



Red Ruby lens
Clear spare lens



Ultraviolet lens
Clear spare lens

Apex 2.0



Classic, technical mountaineering sunglasses with faux leather side shields that provide premium protection from the sun. Great for mountain adventures and ski touring.

Supreme finishing and high-performance polarised (Red Ruby & Brown Topaz) lenses. Non-slip curved temples guarantee comfortable fit. Apex 2.0 can be easily transformed into fashionable everyday use frame by taking off the accessories.



Black Pearl (Glacier) lens



Polarised Red Ruby lens



Polarised Brown Topaz lens

Vertex



Modern performance sunglasses with removable soft side shields that provide premium protection from the sun. Great for mountain adventures and ski touring. Supreme finishing and high-performance polarised lenses.

Non-slip curved temples guarantee comfortable fit. Vertex can be easily transformed into fashionable everyday use frame by taking off the removable soft side shields.



Photochromatic lens



Polarised Red Ruby lens



Polarised Blue Mirror lens

Rando

MAJESTY
MOUNTAIN
SUNGLASSES



Red Ruby lens

The **MAJESTY Rando** is our most enclosed ski-touring eyewear model, designed to deliver near-goggle protection in demanding mountain conditions.

An oversized spherical lens provides a wide field of vision and excellent optical clarity, while the goggle-inspired construction offers extended face coverage. **Removable foam padding** increases comfort and seals the face from wind, cold air, and snow. **Removable side-shields** protect against sun glare and harsh alpine weather, allowing quick adaptation to changing conditions.

Lightweight and stable during movement, Rando is built for ski touring, high-alpine ascents, and long days in exposed terrain.

Key Features

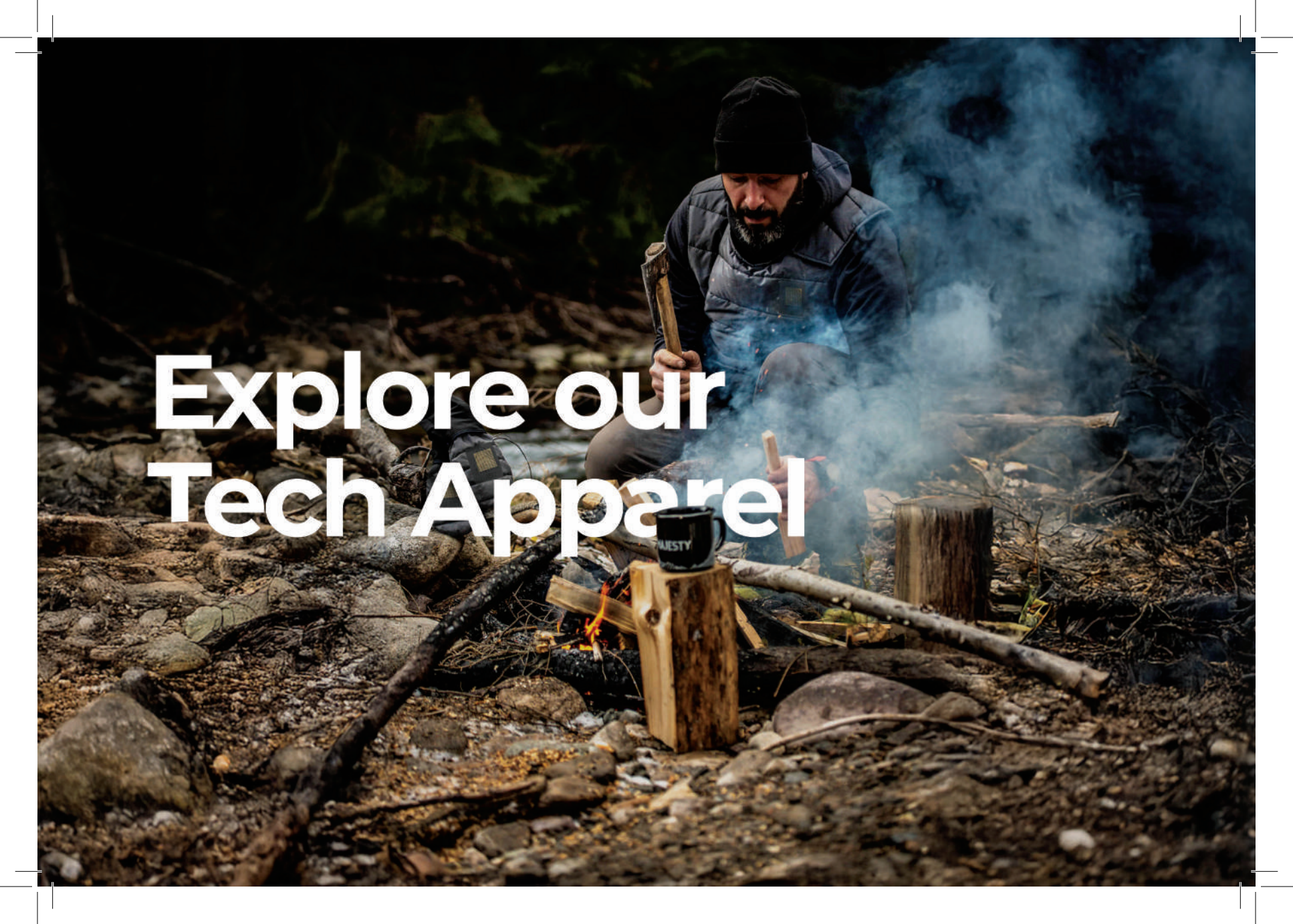
- Oversized spherical lens
- Goggle-inspired, highly protective construction
- Removable foam padding for comfort and weather sealing
- Removable side-shields against sun, wind, and snow
- Lightweight and stable fit for ski touring
- Designed for demanding alpine conditions



Black Pearl lens



Ultraviolet lens

A man with a beard, wearing a black beanie and a dark blue quilted jacket, is crouching in a wooded area. He is holding a wooden stick and tending to a small campfire. A black mug with the word 'QUESTY' on it sits on a wooden log in front of the fire. Thick white smoke rises from the fire. The ground is covered in rocks and dry leaves. The text 'Explore our Tech Apparel' is overlaid in large white letters on the left side of the image.

**Explore our
Tech Apparel**



MAJESTY

EXTREMELY VERSATILE, CRAFT-BUILT, DISTINCTLY DIFFERENT



Heatshield Insulated Jacket

Warm and cozy thermo-stretch panels provide the extra protection that helps maintain core body warmth.

synthetic insulation 150g/sqm



Heatshield Insulated Vest

Designed to fit perfectly with both mid layers and shell jackets.

synthetic insulation 150g/sqm



Heatshield Insulated Pants

Wind-resistant, quilted construction, warm and functional shorts for skiing and touring.

synthetic insulation 150g/sqm



Heatshield Insulated Gloves

Touring gloves made of 4-way stretch fleece fabric, equipped with wind-resistant, quilted construction, warm and functional adjustable cover.

synthetic insulation 150g/sqm



Heatshield Insulated Hood

Face gaiter made of 4-way stretch fabric integrated in the hood.

synthetic insulation 150g/sqm



Heatshield Jacket

Heatshield Jacket provides the extra protection, warmth and breathability that you need while being active in colder weather conditions.



Teal Blue

Black

Heatshield Top Baselayer

Multifunctional, technical mid layer hooded top that provides the extra protection, warmth, breathability and excellent moisture transmitting properties that you need while being active in colder weather conditions.



Teal Blue

Black

Heatshield Bottom Baselayer

Heatshield pants provide the extra protection, warmth, breathability and excellent moisture transmitting properties that you need while being active in colder weather conditions.



Teal Blue

Black

Fleece Anorak

Built for colder days, this soft and comfortable shearling fleece hoodie will keep you warm and classy. Fleece Hooded Jacket is equipped with wind resistant and water repellent durable ripstop fabric. It provides the cozy thermo protection and maintains core body warmth - all that you need while being active in colder weather conditions.



White



Army Green



Black

Anorak Softshell

Great for any weather conditions, and can be worn as regular jackets. Loose fit, zip neck, perfect for freestyle.



Yellow



Black

Shadow Softshell

Great for any weather conditions, and can be worn as regular jackets. Loose fit, zip neck, perfect for freestyle.



Red



Graphite

Surface Top Base Layers

Surface Top is made of a nice-to-touch antibacterial, breathable material that wicks sweat away. A distinctive feature is the adjustable high collar, which also acts as a mask to protect against wind and cold.



Men Top Black / Red



Men Top Black



Ladies Top Black / Red



Ladies Top Black

Surface Pants Base Layers

Heatshield pants provide the extra protection, warmth, breathability and excellent moisture transmitting properties that you need while being active in colder weather conditions.



Men Pants Black / Red



Men Pants Black



Ladies Pants Black / Red



Ladies Pants Black

Explore our Apparel





MAJESTY

EXTREMELY VERSATILE, CRAFT-BUILT, DISTINCTLY DIFFERENT



Ski Fast Classic Hoodie

Comfortable and cosy classic hoodie.
Large SKI FAST silkscreen print on the
back and small logo print on the front.
Manufactured in Poland/EU.

thick cotton 280g / sqm



Black

Ski Fast Longsleeve

Quality cotton longsleeve.
Large SKI FAST silkscreen print on the back
and small logo print on the front.
Manufactured in Poland/EU.

cotton 140g / sqm



White Black

Ski Fast T-Shirt

Quality cotton t-shirt.
Large SKI FAST silkscreen print on the back and small
logo print on the front.
Manufactured in Poland/EU.

cotton 140g / sqm



Black

White

Tested for harmful
substances according to
Oeko-Tex(R) standard 100

Logo Classic Hoodie

Comfortable and cosy classic hoodie.
Large MAJESTY silkscreen print on the front.
Manufactured in Poland/EU.

thick cotton 280g / sqm



Logo T-Shirt

High quality cotton t-shirt.
Manufactured in Poland/EU.

cotton 140g / sqm



Black

White

Tested for harmful
substances according to
Oeko-Tex(R) standard 100

Adventure Classic Hoodie

Comfortable and cosy classic hoodie.
Large ADVENTURE silkscreen print on the front.
Manufactured in Poland/EU.

thick cotton 280g / sqm



Adventure T-Shirt

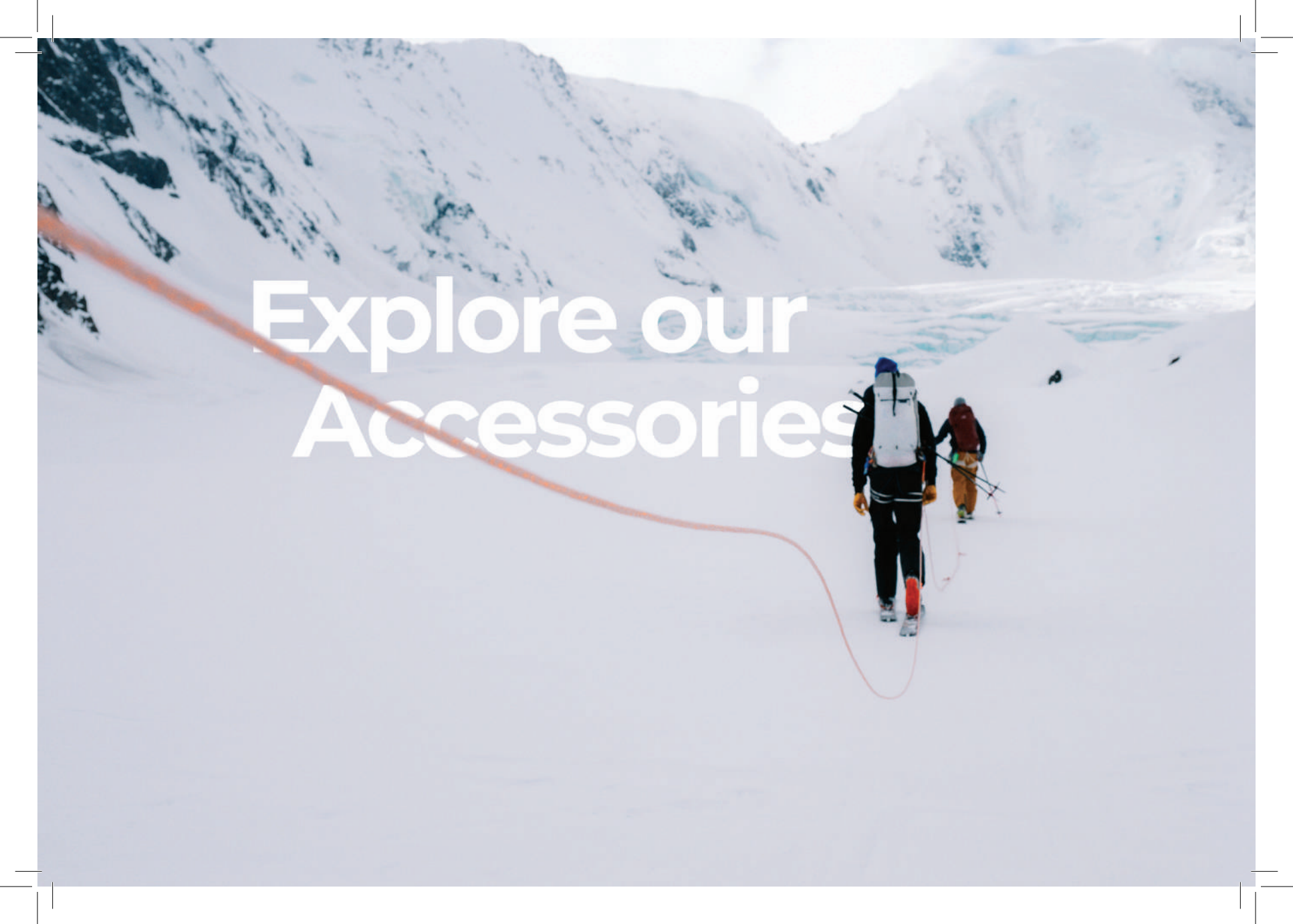
Quality cotton t-shirt.
Large ADVENTURE silkscreen print on the front.
Manufactured in Poland/EU.

cotton 140g / sqm



Black

White

A photograph of two mountaineers ascending a steep, snow-covered mountain slope. The lead climber is wearing a black jacket, dark pants, and a blue helmet, carrying a large white backpack. A bright red rope is attached to their harness and extends diagonally across the frame from the upper left. The second climber is further up the slope, wearing an orange jacket and orange pants. The background shows rugged, snow-covered mountain peaks under a cloudy sky. The text "Explore our Accessories" is overlaid in white, bold, sans-serif font on the left side of the image.

Explore our Accessories



MAJESTY

EXTREMELY VERSATILE, CRAFT-BUILT, DISTINCTLY DIFFERENT



Tech Ski Strap

Multifunctional: lashing, tying, strapping

Tech Ski Strap can easily hold your skis and poles together or be used to strap gear to a luggage rack. Remains flexible even in cold weather.

LENGTH
66 cm



66 cm



46 cm



46 cm



35 cm



35 cm

easy to use
multifunctional: lashing, tying, strapping
light and solid
UV resistant
cut/tear resistant
cold/heat resistant

Heatshield Gaiter

Polyester mixed with panel constructed with thin, breathable tech fabric



Adventure



Ski Fast

Beanie

acrylic yarn

Premium quality knit.
One size fits all.
SKI FAST knitted badge.
Wear tall or with the rim rolled up.
Warm, stretchy and soft.
Manufactured in Poland/EU.



Red



Black



Grey

Beanie Classic

acrylic yarn

Premium quality knit.
One size fits all.
ADVENTURE knitted badge.
Wear tall or with the rim rolled up.
Super warm, stretchy and soft.
Manufactured in Poland/EU.



Grey



Black



Orange



Yellow

Nordic Beanie

merino wool + acrylic yarn

Premium quality knit.
One size fits all.
Black LOGO badge.
Super warm, cosy and soft.
Manufactured in Poland/EU.



Beige



Black



Orange

Chimney

acrylic yarn

Premium quality rib knit.
One size fits all.
Black LOGO badge.
Wear tall or with the rim rolled up.
Warm, stretchy and soft.
Manufactured in Poland/EU.



Mustard



Black



Red



Pink

Caps

premium and functional headwear

Premium quality knit ripstop fabric
Snapback closure - adjustable fit
MAJESTY logo - 3D embroidery
Flat visor



Tactic Graphite / Black

Premium quality fast-drying fabric
Super light construction with ventilated side panels.
Adjustable fit with buckle
SKI FAST knitted badge
Flat visor



Ski Fast Touring Cap
Black / White

Premium quality technical fabric
Perforated back side panels
Snapback closure - adjustable fit
MAJESTY logo print
Pre-curved visor



Classic Logo Cap

Definitions



CARBON/ARAMID FIBER

Aramid (Kevlar) is a synthetic polymer that is woven into cloth. Used in ski construction, it provides strength and acts as a dampener. Combined with carbon which supports stiffness and torsional rigidity, this type of laminate composition offers premium stability, performance and weight reduction.



TRIAx & BIAx FIBER

Multiaxial fiberglass in ski construction provides enhanced strength and durability, thanks to its ability to reinforce along multiple axes. This versatile material allows for precise control over flex patterns, optimizing performance, and its lightweight nature contributes to improved maneuverability on the slopes.



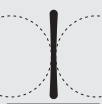
TITANAL

The brand name of the aluminum alloy with smaller amounts of zinc, magnesium and copper, most commonly used in the ski industry. Titanal is an aerospace-grade aluminum alloy that offers low weight, high strength, durability and also reduces vibration. Titanal's tensile strength and elongation limits are superior to other alloys.



4 RADIUS SIDECUT

4x4 design concept: 4R sidecut is a result of applying 4 different radiuses to the sidecut of the ski. The new 4R sidecut makes turns easier, giving more confidence, stability and control on all types of terrain. This shape is the future of freeride skis.



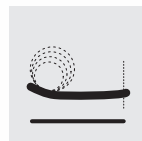
SINGLE RADIUS

The single radius sidecut in ski construction acts as a precise tool, offering several advantages. It enhances on-snow performance by providing a consistent turning radius throughout the ski, promoting stability and predictability in various conditions.



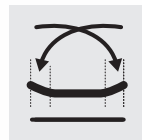
MICROC ROCKER

Our innovative micro rocker technology developed specifically for off-piste performance. Using a unique 4x4 rocker geometry — with four distinct radii in the rocker line — MICROC allows the tail to rise gradually and naturally. This multi-radius design ensures the ski only activates its full sidecut when needed, enhancing edge control without sacrificing agility. The result is cleaner, more predictable turn initiation and smoother edge release — especially in tricky, variable conditions. MICROC improves float, enhances stability, and makes technical skiing more intuitive. It's subtle, but it changes everything.



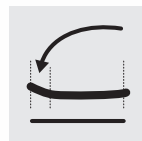
4 RADIUS ROCKER

4x4 design concept: 4R rocker is a result of applying 4 different radiuses to the rocker line. New 4R rockered tip reduces drag, maximizes control and top speed. This shape is the future of freeride skis.



TWO ROCKERS

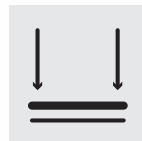
Rocker built into both, tip and tail of the ski. The idea of rocker comes from surfing, as in deep pow the skis work more like a surfboard in the water. The tips rise earlier than in traditional ski design, giving the skis better floatation. Skiers feel like they were skiing on a shorter ski, so turn initiation comes way easier.



FRONT ROCKER

Rocker is the curve of a front or back part of the ski when observed from the side. In other words, rocker means the arched section of the ski starting at the surface contact point to the tip or tail end. Depending on the length and shape of the rocker, it can be called an auto rocker, flat camber rocker or elliptical rocker.

Rocker supports easy spins in powder and the catch-free, forgiving feel. It improves the float and allows for an effortless all-terrain ride.



FLAT CAMBER

Flat camber rocker: Rocker supports easy spins in powder and the catch-free, forgiving feel. The part of the ski under foot is flat, whereas both the nose and the tail of the ski are arched up. It improves the float and allows for an effortless all-terrain ride.



CAMBER

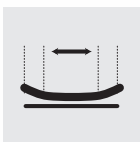
Camber describes the curve of a ski when observed from the side. Skis with camber have midsections that slightly arch off the snow. Depending on camber's length and height, it can be distinguished as a traditional camber or flat camber (zero camber).

Camber provides springiness, has live flex, precise, responsive, gives good edge control and grip as well as fluent edge transition.



GUM ZONES

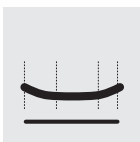
Gum zones / Shock absorbers: Special elastomer zones - stripes of rubber that are sandwiched into the ski for extra protection of edges and woodcore. Rubber deforms and bounces back into its original shape and is a dampening agent.



TRUE TWIN TIP

A pair of true twin tip skis have tips and tail that are symmetrical in rise, flex, and rocker profile. This type of true twin tip construction, with identical tips and tails, is designed for freestyle.

Equal geometry and flex. Whatever you ride. Switch or regular.



TWIN TIP

Twin tip skis are skis that curve at the tip and tail. Twin tip skis allow skiers performing freestyle tricks to land jumps more fluidly, also ski backwards.



SKINS MOUNTING

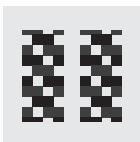
The heels of the skis are equipped with specially designed holes that allow precise placing of the skins and reduce the possibility of the rear clip slipping off when skinning up.



SINGLE TEXTOLITE PLATE

Textolite plates: Sheets of reinforcing material (epoxy impregnated fiberglass fabric) layered above and below the core to support middle part of the ski.

Best solution for flex distribution. Wide spectrum of mounting options (binding types/boot sizes).



CARBON / KEVLAR STRINGERS

Carbon / kevlar stringers add torsional stiffness for improved response and increased pop.



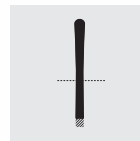
SEMICAP CONSTRUCTION

This is a variation of sandwich construction where the composite layer comes down around the core, and the topsheet comes part way around to join a smaller sidewall. Due to the curved shape, this construction makes the topsheet a bit less susceptible to damage. Semi cap construction provides good pressure transmission to the edges and is lighter than standard sandwich construction.



FAST BASE IS 7200

Gum zones / Shock absorbers: Special elastomer zones - stripes of rubber that are sandwiched into the ski for extra protection of edges and woodcore. Rubber deforms and bounces back into its original shape and is a dampening agent.



CUT-OFF TAIL

By reducing the tail length and moving the skier's stance back we have created quicker turning and more versatile skis. The notable length and weight reduction was achieved without compromising any functionality. In fact skis usability has been increased - the longer contact edge allows you to ski even shorter skis than what has been previously considered functional.



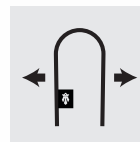
PAULOWNIA WOOD CORE

Paulownia wood core features extremely light woodcore for overall weight reduction. Paulownia wood core with ash insert: lightweight wood core made of paulownia wood with ash insert that adds lively flex and responsiveness



DOUBLE WOOD CORE

A proven mix of poplar and ash woodcore, wrapped in fiberglass offers lightweight, durability and great pop



WIDER TIPS

The shape of the ski tips makes landing and buttering easier.

For more information
visit our website →

<https://majestyskis.com/en/content/definitions>



Industry Recognitions & Awards



2012

Freeskier Magazine - Editor's Pick - Comic skis

2013

Freeskier Magazine - Editor's Pick - Dirty Bear skis
ISPO Award finalist - Knife skis

2015

Fall Line Magazine - Recommended Ski of The Year (freeride category) - Destroyer

2016

Fall Line Magazine - Recommended Ski of The Year (backcountry category) - Superior

2017

Ski Rando Magazine - best freetouring skis - Supernova
Freeskier Magazine - Editor's Pick - Dirty Bear

2018

Ski Rando Magazine - best touring skis > 100mm - Supernova SL
Freeride Skitest Kaunertal - Tester's Choice - Supernova SL
Snow Magazine and NTN Magazine award for all-mountain skis - Adventure GT
Backcountry Magazine - Gear Guide Select - Fox CLT and Supernova

2019

Ski Rando Magazine - best touring skis > 100mm - Supernova SL
Freeride Skitest Kaunertal - Tester's Choice - Supernova SL
Backcountry Magazine - Skier's Choice - Supernova SL
Powder Magazine - Skier's Choice - Supernova LTD

2020

Ski Rando Magazine - best touring skis > 90mm - Superwolf Carbon
Ski Rando Magazine - best touring skis > 100mm - Supernova Carbon
Backcountry Magazine - Editors' Choice - Havoc
Backcountry Magazine - Gear Guide Select - Superwolf Carbon





2021/22

Ski Rando Magazine - best touring skis > 90mm - Superwolf Carbon
 Ski Rando Magazine - best touring skis > 100mm - Supernova Carbon
 Backcountry Magazine - Editors' Choice - Havoc
 Backcountry Magazine - Gear Guide Select - Superwolf Carbon
 Blister - Recommended 2021 - Havoc, Superwolf, and Vanguard
 Blister - Best of 2021 - R12 bindings
 Backline Gear Test 2021 Award - Superscout Carbon
 Backline Gear Test 2021 Award - Wolf Touring Ski Poles
 Freeride Skitester's Choice Award 2021 - Supernova Carbon

2023

Newschoolers - best of test - Vandal
 Newschoolers - tested - Dirty Bear XL
 Freeskier Magazine Buyer's Guide - Vandal
 Freeskier Magazine Buyer's Guide - Havoc Ti
 Ski Rando Magazine - Superwolf Carbon
 Ski Rando Magazine - Superpatrol Carbon
 Ski Rando Magazine - Supernova Carbon
 Ski Rando Magazine - Havoc Carbon
 Bergstolz - Testers Choice Freeride Ski Test 2022 - Vanguard Ti
 Blister - Best of 2023 - Superwolf
 Blister - Recommended 2023 - Superpatrol
 Blister - Recommended 2023 - Dirty Bear XL
 Blister - Recommended 2023 - Havoc Carbon
 Blister - Recommended 2023 - Vadera Carbon
 Blister - Recommended 2023 - Vadera Ti
 Blister - Recommended 2023 - Vanguard Carbon
 Backline Gear Test 2022 Award (Touren-Skistöcke) - Touring Carbon 2p Ski Poles
 Backline Gear Test 2022 Award (Touren-Skistöcke) - Touring Ti 3p Ski Poles
 Backline Gear Test 2022 Award (Tourenski 80-90 mm - Unisex) - Superscout Carbon
 Backline Gear Test 2022 Award (Tourenski 90-100 mm - Unisex) - Superwolf Carbon
 Backline Gear Test 2022 Award (Tourenski ab 100mm - Unisex) - Supernova Carbon



2024

Freeride Skitest 2024 - Testers Choice Award - Supernova Carbon
Backline Gear Test 2024 Award (Touren-Skistöcke) - Touring Carbon 2p Ski Poles
Backline Gear Test 2024 Award (Touren-Skistöcke) - Touring Ti 3p Ski Poles
Backline Gear Test 2024 Award (Tourenski 80-90 mm - Unisex) - Superscout Carbon
Backline Gear Test 2024 Award (Tourenski 90-100 mm - Unisex) - Superwolf Carbon
Backline Gear Test 2024 Award (Tourenski ab 100mm - Unisex) - Supernova Carbon
Blister - Recommended 2025 - Dirty Bear XL
Blister - Recommended 2025 - Havoc 100 Ti
Blister - Recommended 2025 - Havoc 90 Ti
Blister - Recommended 2025 - Havoc Carbon 110
Blister - Best Of 2025 - Superwolf
Blister - Recommended 2025 - Superpatrol
Newschoolers - tested - Dirty Bear XL
Ski Rando Magazine - Havoc 110 Carbon
Ski Rando Magazine - Supernova Carbon
Ski Rando Magazine - Superpatrol Carbon
Ski Rando Magazine - Superwolf Carbon

2025

Blister - Recommended 2026 - Dirty Bear XL
Blister - Recommended 2026 - Havoc 90 Ti
Blister - Recommended 2026 - Havoc 100 Ti
Blister - Recommended 2026 - Havoc 110 Carbon
Blister - Recommended 2026 - HNX Ti
Blister - Recommended 2026 - Superpatrol
Blister - Recommended 2026 - Vanguard 108 Ti
Blister - Best Of 2026 - Superwolf
Newschoolers - tested - Dirty Bear XL
Newschoolers - best of - Vandal
SkiChrono Access Perf 2025 - Adventure GT W
Ski Chrono Coup De Couer 2025 - Adventure Pro Ti
Ski Chrono Coup De Couer 2025 - Dirty Bear Pro
Ski Chrono Coup De Couer 2025 - Superscout
Ski Chrono Cruising 2025 - Havoc Ti
Ski Rando Magazine - Havoc 110 Carbon
Ski Rando Magazine - Supernova Carbon
Ski Rando Magazine - Superpatrol Carbon
Ski Rando Magazine - Superwolf Carbon
Freeskier - Editor's Pick - Havoc Ti
Freeskier - Editor's Pick - Vandal



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