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## **ICONIC BRAND**

Zag, located in Chamonix, has become a brand of reference in the all mountain, freeride and touring ski industries. A bold and enthusiastic team remains on the cutting edge of research with the goal of designing increasingly intuitive and high-performing skis.

Today, this high-end brand holds close its values of passion and authenticity, continuing to anticipate the evolving demands of the ski market. Certain skis have become emblematic- like the UBAC for tourers or SLAP for free-tourers without limit. Known for its technical precision and its strong visual identity, ZAG remains the brand of choice for mountain lovers looking for unique slide sensations.

For this new 23.24 season, we've completly redesigned our best-seller range, the UBAC. We are not allowed to fail. The design is strong and we are confident about it. We are bringing modernity and technology to this range, that is sometimes too clean!

And the new 92 under foot width from our SLAP range will allow skiers that are looking for sensations on the slopes to really enjoy the pleasure of carving. »

You are welcome in our office and Lab in Chamonix all winter long to discuss with us.»

Caroline de Wailly, CEO



## **INNOVATIVE DESIGN**

Saint-Lazare, formely Be-Poles, was born at the beginning of the 2000's and developed in Paris and New York with the aim of: building strong and long-lasting brands, based on strong basis and not on passing fads. We often introduce ourselves as a designs studio rather than as an agency. Creation, guided by our intuition, is at the core of our approach.

We always wanted to think about the brand not as a logo but as stories to live and memories to create. Our job consists of understanding and telling a brand's story with sensitivity, intelligence and experience to allow it to be understood. To conclude, our narrative approach will serve their brand's speech.

Meeting ZAG was the perfect opportunity to combine this approach with the brands and our enthusiasm for mountains. Antoine Ricardou, co-founder of the Studio with Clémentine Larroumet has fasteners is La Clusaz in the Aravis (Alps). Every winter he roams the mountaintops and alpine tracks on his UBAC. This confrontation with ZAG's reality reinforces each year his graphic proposal for the lines he's constantly renewing.

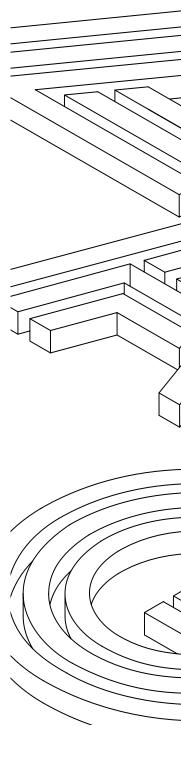
« For the 23.24 collection, ZAG is still focusing on colour and typography.

Using colours in stark contrast with the snow's white such as fluorescent or metallic colours is the baseline of the brand. Following these rules, the colours are evolving from seasons to seasons.

This year we also dug inspiration from the geometric work from Marcel Floris and Yusula Kamekura.»

Antoine Ricardou, SAINT-LAZARE, Paris - NY, Founder & Designer







## **ADVANCED TECHNOLOGY**

Our two engineers Bastien Saillard and Paul Chevalot design our skis in the ZAG Lab located in Chamonix with the goal of satisfying the many tastes of our customers. Always hungry to improve, they spend their time studying innovative shapes, materials, and constructions.

"We are compelled to endlessly innovate by creating skis that are increasingly intuitive, comfortable, high performing, and that provide skiers with a unique riding experience. With our concept store at the foot of Grands Montets, our playground is in our backyard. Being so connected with the environment is a true source of inspiration.

This is what allows us to create such comfortable and whighperforming skis."

Bastien Saillard, Director of Research and Development

The ZAG LAB allows our engineers to create prototypes in record time, and its prime location in Chamonix lets us test them right away and make improvements accordingly. The team was able to test the skis on all types of snow. They developped a new SLAP 92, a new playful on-piste ski that allows unique carving sensations.

This connection to nature pushes ZAG's R&D team to create products that are respectful to the environment, especially through the use of new materials or designs. The ZAGREEN Program represents ZAG's commitment to sustainability.















Aware that our playground is threatened and that the quality of the air in the valley is more and more an issue of discussion, ZAG has launched the ZAGreen Program. Created in 2017, the aim of this program is to reduce the environmental impact of the ski industry. The actions that will be done will concern the manufacturing of the products, the way we practice skiing and also the daily life in our office. In addition to the measures involving only the company, the aim is to increase awareness among the whole community about the environmental challenge that is the air quality in our valley. ZAGreen is a project that hopes to be heard and also to involve more actors of this beautiful place.

This program's emblem is the snowy owl. This huge white bird conveys the idea of pure natural areas that are the playground of the brand. ZAG associates its brand to this rare and protected bird to achieve its eco-friendly project.

The enrolment of the ski-touring line in the project 1% for the planet also helps ZAG reaching its goal: preserving its playground. In 2021, ZAG redistributed this percentage to Mountain Wilderness. In 2022, we are giving the 1% to Mountain Riders and the cleaning project «Adopt ton spot».



BIO SOURCED RESIN

We have used a resin which is 33% bio-sourced to produce the models ADRETS since 2016. It is mainly composed of oil produced with oil plants.



MATERIALS FROM EUROPE

Constant research to find the most performing and eco-responsible materials.



RECYCLED EDGES

Thick edges on alpine skis on thin edges on ultralight skis. The edges are from recycled metal.



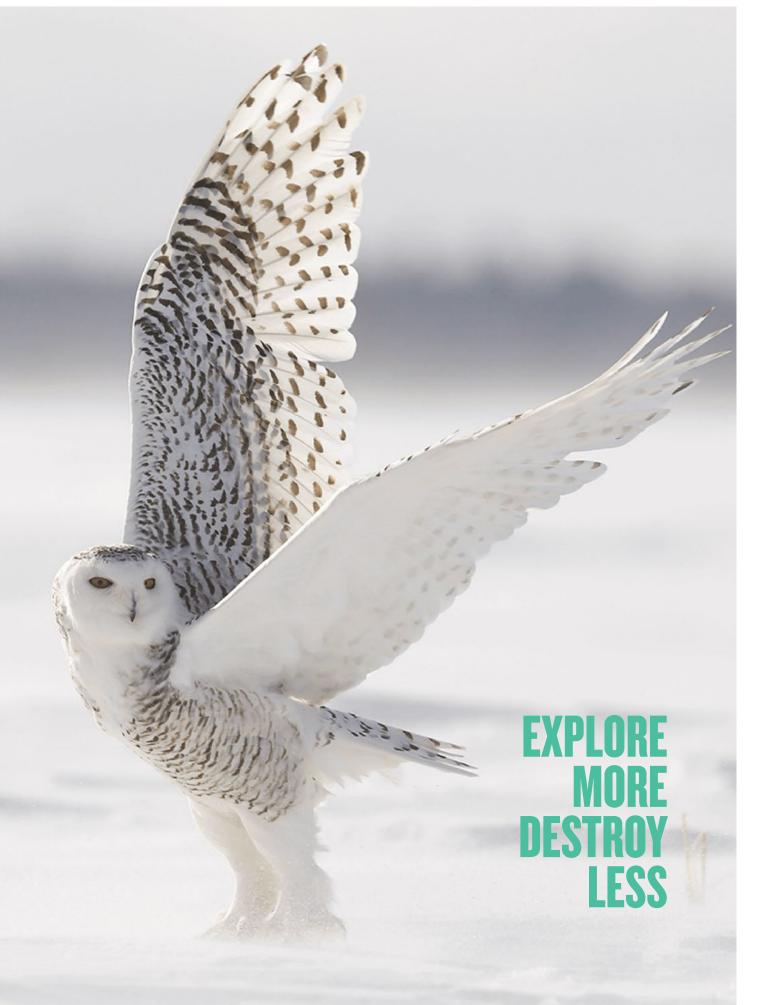
WOODEN CORE

Quality gain.
Ensures the durability.
Respects the forests
sustainable management.













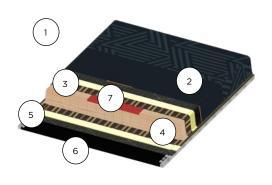
## **CONSTRUCTIONS**

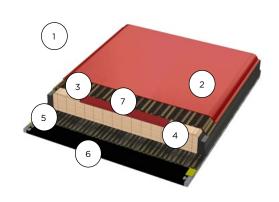
#### **EXTRA LIGHT ADRET**

The combination to procure lightness and comfort, while having a rigid construction at the same time in torsion and flexion, with exemplary reliability. The perfect mechanical characteristics for ski touring! This construction is therefore for the touring line. High modulus and high resistance carbon fibers give the skis the lightness and rigidity expected by the demanding hikers. Kevlar fibers absorb vibrations to give an impeccable touch of snow, on the hard or in the powder.

#### **LIGHT UBAC**

One goal: to allow skiers to have a light and comfortable ski in all types of snow. This result is achieved through the combination of glass and carbon fibers, making the Touring UBAC skis twice as stiff in torsion. The paulownia wood core allows you to fetch a few extra grams, without affecting the touch of snow and the resistance of the material. ABS sidewalls and high resistance steel edges help the ski to resist the impacts therefore to ski safely!







- 1 3D structure
- 2 Polyamide topsheet
- 3 Carbone/kevlar fibre
- 4 Paulownia wood core
- 5 High resitances edges
- 6 Sintered bases
- 7 Phenol sheet



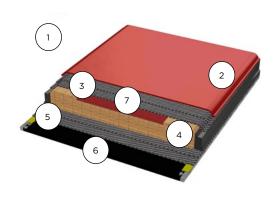
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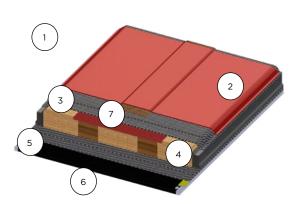
#### **HEAVY DUTY HARFANG**

The best compromise between stiffness in flexion and torsion. Composed of a double layer multiaxial fiberglass, the objective is to make skis effective in all types of snow. From the legendary H-112, having proven these to the feet of our best riders, the Heavy Duty construction gives skiers reliability and maximum safety. Lightweight, for more off-road flotation, but rigid, to fully enjoy days of trafolle, this construction makes the ski catchy on hard snow so to link the curves!

#### **HEAVY DUTY LIGHT SLAP**

Lightness and power to hit the slopes and the large fields of fresh snow. This construction uses multi-axial fiberglass, increasing the skiability and power by providing stiffness in torsion and flexion. The goal is also to reduce the final weight of these XXL skis, hence the presence of paulownia for 1 lightness, in addition to the poplar for resistance. In the end, 2 this construction makes skis light, playful, stable at high speed 3 and resistant in time that characterize the legendary SLAP's DNA.







- 1 3D structure
- 2 Polyamide topsheet
- 3 Multi-axial fiber
- 4 Poplar wood core
- 5 High resitances edges
- 6 Sintered bases
- 7 Phenol sheet



- 1 3D structure
- 2 Polyamide topsheet
- 3 Multi-axial fiber
- 4 Paulownia & Poplar wood core
- 5 High resitances edges
- 6 Sintered bases
- 7 Phenol sheet



#### **EDGES**

The edges on all skis come from 100% recycled steel. Presenting the best hardness/ strength compromise, these edges are highly shock resistant while avoiding breakage, especially off-piste.



#### **CAMBER**

ZAG cambers' are adapted and calibrated according to each range to obtain the right behavior. It influences stability, grip and energy transfer.



#### **SIDEWALLS**

The ABS sidewalls are present on the H, SLAP et UBAC ranges. They allow the skis to have increased durability and, because of their rigidity, a better transmission of the power on the edges.



#### **ROCKER**

ZAG rockers' are long and progressive which allows an excellent lift off and a very good handling on all types of snow.



#### **TOPSHEET**

In order to make the skis more resistant to repeated outings, ZAG skis are equipped with polyamide topsheet. This transparent and material allows to highlight the colors of the skis, while guaranteeing the highest impact and scratch resistance on the market.



#### **5 POINTS SHAPE**

Specific shape technic that enables us to increase the handling and playability of the skis.



#### **REINFORCING PLATES**

In order to guarantee optimal fastening performance, ZAG integrates, in the design of all its models, phenol reinforcements in which the bindings are anchored.



#### **MULTI-RADIUS SHAPE**

Drawing method that allows to vary the radius in several independent areas all along the ski. For instance, it allows to have a very short radius under the feet but greatly enlarged at the ends to improve tolerance in difficult snow.



## BASE

The sintered base, high molecular weight, present on all the models, have the advantage of being stronger and more resistant to shocks and abrasion than extruded base. This base also has better wax absorption capacity and provides better glide.



#### **TORSION**

To get an ideal ratio adhesion/comfort, ZAG skis have a resistance to torsion value that evolves according to the widths and programs of the skis.



#### **WOOD CORE**

Essential part of the skis, providing both the soul and the skiability, the cores present in the skis are composed of different species of wood, poplar and paulownia, according to the desired characteristics for the skis.



#### **FLEX**

ZAG skis are developed with the most progressive flex curves, always providing soften tip and rebound tail.



#### **STABILITY LINK - LINEN FIBER**

Inserting flax fibres allows a maximum vibration absorption.



#### **RESIN**

The resin used in all ZAG models has been rigorously selected for its excellent bonding and mechanical strength properties. As far as possible, ZAG strives to use bio-sourced resins with minimum carbon impact.



#### **FIBERS**

In cooperation with its suppliers, ZAG has developed quality weaves adapted to the different constructions in its different ranges. This tailor-made weaving of glass, carbon and or Kevlar fibers, make possible the optimization of weight, strenght and ability of skis.





## COLLECTION







## **ADRET 78**

**TOURING** 

An excellent compromise between being light and its skiability! The torsional stiffness of this ski increases its grip and creates a sense of security on hard pack on the downs just like on the ups. This is a ski dedicated to the ones who are looking for the ski for steep skiing, for mountaineering or even for high traverses. The ADRET 78 could also be for those who want a performance oriented ski for training purposes, its weight to skiability ratio is unbeatable.



LENGTH (cm	) <b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
165	110 / 78 / 93	20	0.960
170	111 / 78 / 94	21	1.020
176	112 / 78 / 95	22	1.080

Hard snow aptitude	Uphill aptitude
Deep snow aptitude	Ease of use

## **CONSTRUCTION & SHAPE**



EXTRA LIGHT CONSTRUCTION



STRONG CAMBER



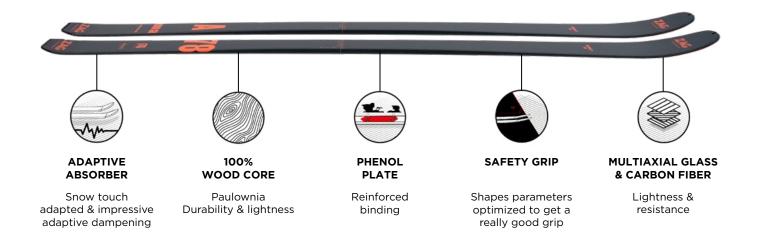
PROGRESSIVE TIP



STRONG FLEX



LONG CURVE RADIUS





## **ADRET 85 LADY**

**TOURING** 

A light ski developped for skiers that want to feel secure on hard pack with a great skiability. The ADRET 85 Lady was imagined for tourers that are looking for a mountaineering ski with no compromises.



LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
155	114 / 85 / 99	18	0.960
160	115 / 85 / 100	19	1.000
166	115.5 / 85 / 101	20	1.030

Hard snow aptitude	Uphill aptitude
Deep snow aptitude	Ease of use

## **CONSTRUCTION & SHAPE**



EXTRA LIGHT CONSTRUCTION



STRONG CAMBER



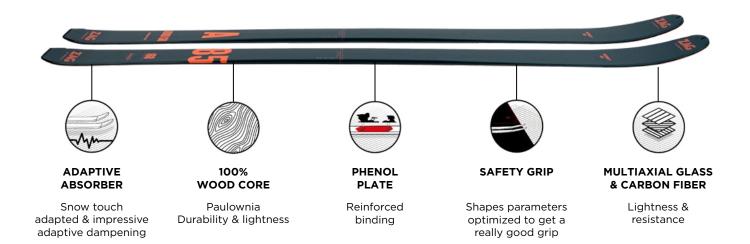
PROGRESSIVE TIP



MODERATE FLEX



LONG CURVE RADIUS





## **ADRET 85**

**TOURING** 

A ski more versatile than it's bigger brother, the ADRET 78. This versatility is achieved by its larger waist and torsional stiffness, making it great in all types of snow with great grip on hard pack. The ADRET 85 is the perfect combination of light, durable and skiability.



LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
166	115.5 / 85 / 101	20	1.030
172	116 / 85 / 102	21	1.100
178	117 / 85 / 103	22	1.200

Hard snow aptitude	Uphill aptitude
Deep snow aptitude	Ease of use

## **CONSTRUCTION & SHAPE**



EXTRA LIGHT CONSTRUCTION



STRONG CAMBER



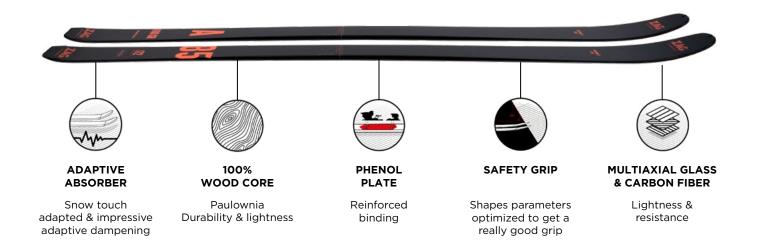
PROGRESSIVE TIP



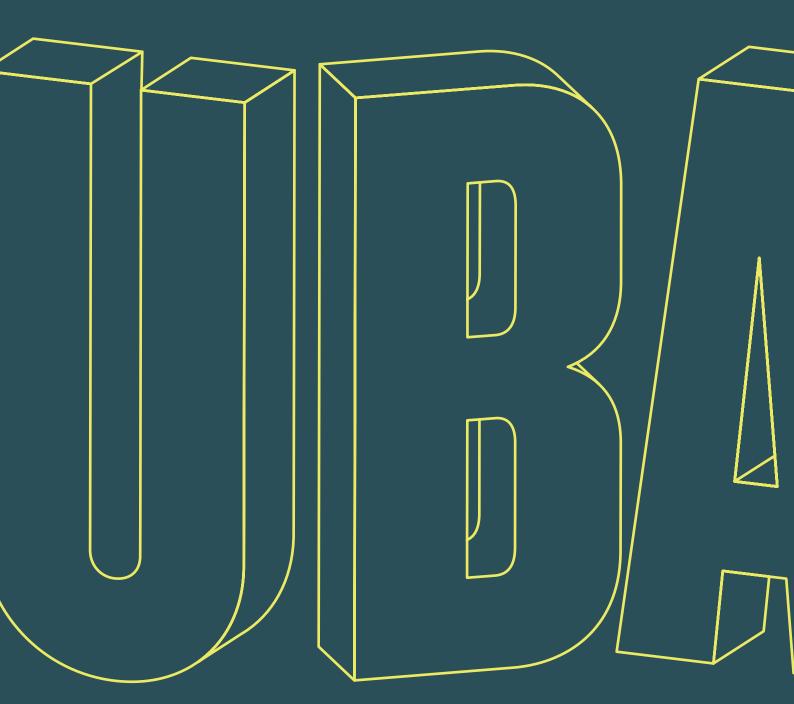
MODERATE FLEX



LONG CURVE RADIUS











## **UBAC 89 LADY**

#### TOURING

The minimalist weight allows lighter riders a technical tool for long missions with great skiability especially in the hard snow a in the high mountains.

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
156	120 / 89 / 106	16	1.150
164	121 / 89 / 107	17	1.210
171	122 / 89 / 107.5	19	1.280

Hard snow aptitude	Uphill aptitude
Deep snow aptitude	Ease of use

## **CONSTRUCTION & SHAPE**



LIGHT CONSTRUCTION



STRONG CAMBER



DOUBLE ROCKER

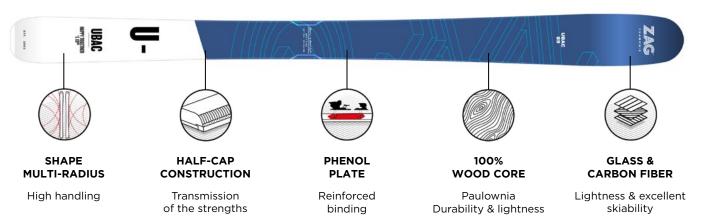


STRONG FLEX



MEDIUM CURVE RADIUS

Tail 10% Tip 20%





#### TOURING

Its minimalist weight allows long trips without any effort. Besides, its excellent adhesion in downhill gives a feeling of safety in all types of snow and excels on hard snow.

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
171	122 / 89 / 107.5	19	1.280
176	123 / 89 / 108	20	1.350
183	124 / 89 / 109	21	1.420

Hard snow aptitude	Uphill aptitude
Deep snow aptitude	Ease of use

## **CONSTRUCTION & SHAPE**



LIGHT CONSTRUCTION



STRONG CAMBER



DOUBLE ROCKER

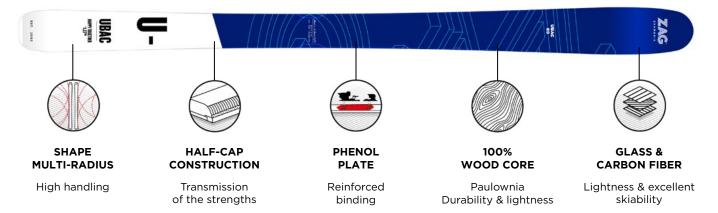


STRONG FLEX



MEDIUM CURVE RADIUS

Tail 10% Tip 20%





## **UBAC 95 LADY**

TOURING

The perfect ski for ski-touring-ladies looking for a light ski without losing comfort and pleasure in the decent. The best weight/performance ratio on the market.

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
158	126 / 94 / 112.5	15	1.190
164	127 / 94 / 114	16	1.260
170	128.5 / 95 / 115	16.8	1.300

Hard snow aptitude

Deep snow aptitude

Ease of use

## **CONSTRUCTION & SHAPE**



LIGHT CONSTRUCTION



MEDIUM CAMBER



DOUBLE ROCKER

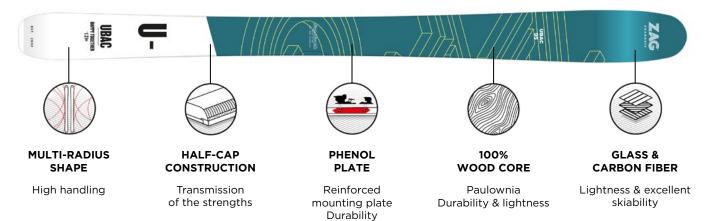


MEDIUM FLEX



SHORT CURVE RADIUS

Tail 20% Tip 30%



**TOURING** 

Developed by and for the guides of Chamonix. Re-invented in our ZAGLab. It is more stable and playful in all types of snow. The best weight/performance ratio on the market.

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
170	128.5 / 95 / 115	16.8	1.300
174	129 / 95 / 116	17.8	1.350
178	129.5 / 95.5 / 116	18.5	1.420
184	130.5 / 96 / 117	19.5	1.480

Hard snow aptitude

Deep snow aptitude

Uphill aptitude

Ease of use

## **CONSTRUCTION & SHAPE**



LIGHT CONSTRUCTION



**MEDIUM CAMBER** 



**DOUBLE ROCKER** 

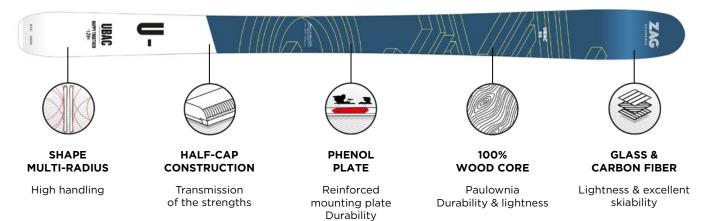


**STRONG** FLEX



**SHORT CURVE RADIUS** 

Tail 20% Tip 30%





TOURING

Big brother of the UBAC 95, these skis will push you to your limits. A weapon in powder snow and at high speed.

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
164	133 / 102 / 118	17	1.290
170	134.5 / 102 / 118.5	18	1.350
176	135.5 / 102 / 119	20.5	1.450
184	136.5 / 102 / 119.5	21.5	1.590
188	133.5 / 96 / 118	22	1.690

Hard snow aptitude

Deep snow aptitude

Uphill aptitude

Ease of use

## **CONSTRUCTION & SHAPE**



LIGHT CONSTRUCTION



MEDIUM CAMBER



DOUBLE ROCKER

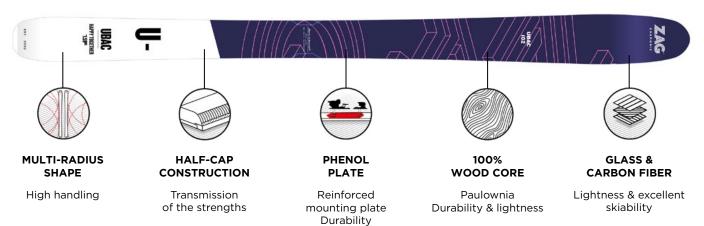


MEDIUM FLEX



SHORT CURVE RADIUS

Tail 20% Tip 30%





TOURING

Big mountain skis with relevant touring weights. The generous widths provide large floatation for deep snow and stability at speed. It is made for hikers looking for unexplored spaces even in the most remote corners.

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
176	141 / 112 / 118.5	19.5	1.490
184	144 / 114 / 132	21	1.640

Hard snow aptitude	Uphill aptitude
Deep snow aptitude	Ease of use

## **CONSTRUCTION & SHAPE**



LIGHT CONSTRUCTION



MEDIUM CAMBER



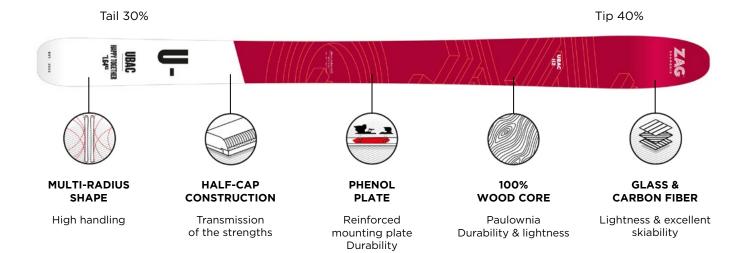
DOUBLE ROCKER



STRONG FLEX



SHORT CURVE RADIUS





## HARFANG 86 LADY

ALL-MOUNTAIN / PISTE

Handling ability and comfortable in all conditions, this ski is ideal for all surfaces female or lighter framed skier looking for a versatile front country ski.

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
155	125 / 85 / 108	14	1.46
162	126 / 85 / 109	15	1.56
170	126 / 85 / 111	16	1.64

Piste aptitude	Grip
Freeride aptitude	Ease of use

## **CONSTRUCTION & SHAPE**



HEAVY DUTY CONSTRUCTION



STRONG CAMBER



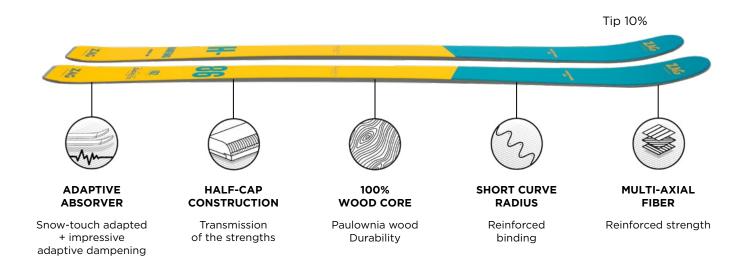
TIP ROCKER



STRONG FLEX



STRONG TORSION





## **HARFANG 86**

ALL-MOUNTAIN / PISTE

The ideal all mountain ski to charge on resort. The progressive sidecut will ensure easy turning and edge to edge power transfer.

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
170	126 / 86 / 111	16	1.64
177	126 / 86 / 112	17	1.8
184	129 / 86 / 113.4	18	1.9

Piste aptitude	Grip
Freeride aptitude	Ease of use

## **CONSTRUCTION & SHAPE**



HEAVY DUTY CONSTRUCTION



STRONG CAMBER



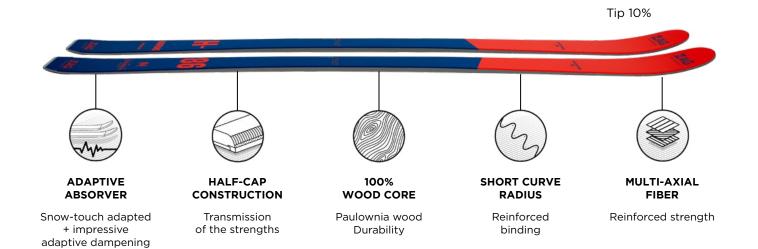
TIP ROCKER



STRONG FLEX



STRONG TORSION





# HARFANG 96 LADY

ALL-MOUNTAIN / PISTE

An excellent 4x4 machine on and off-piste. With great adhesion on hard snow and impressive floatation in powder snow. The most versatile woman's ski in the line!

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
156	127 / 94 / 111.5	15.5	1.59
164	131 / 96 / 115.5	17	1.62
170	131 / 96 / 115.5	17.5	1.76

Piste aptitude	Grip
Freeride aptitude	Ease of use

## **CONSTRUCTION & SHAPE**



HEAVY DUTY CONSTRUCTION



STRONG CAMBER



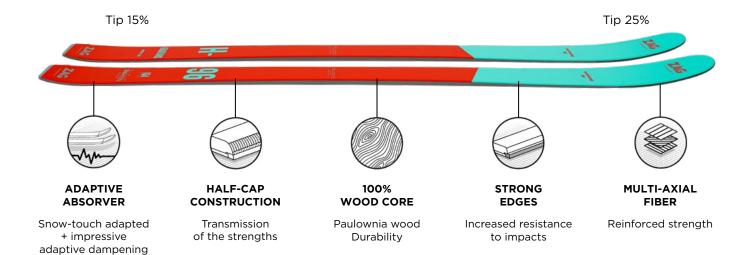
DOUBLE ROCKER



MEDIUM FLEX



MEDIUM TORSION



# HARFANG 96

ALL-MOUNTAIN / PISTE

The most versatile ski of the line. It adapts to all snow conditions, all speeds and all snow types.

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
170	131 / 96 / 115.5	17.5	1.76
176	131.5 / 96 / 116	18.5	1.9
182	132.5 / 96 / 117	20	1.99
188	133.5 / 96 / 118	21	2.05

Piste aptitude Grip

Freeride aptitude

Grip

Ease of use

### **CONSTRUCTION & SHAPE**



HEAVY DUTY CONSTRUCTION



STRONG CAMBER



TIP ROCKER



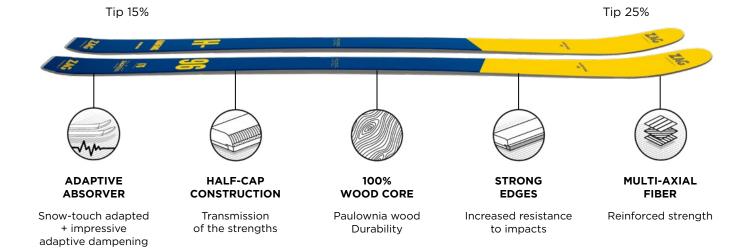
MEDIUM FLEX



37

99

MEDIUM TORSION





# HARFANG 106

ALL-MOUNTAIN / FREERIDE

The ultimate freerider's weapon! Performance in all conditions.

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
178	137 / 106 / 122	20	2.00
186	139.5 / 106 / 124.5	21.5	2.10
192	140.5 / 106 / 125.5	22.5	2.20

Piste aptitude	Grip
Freeride aptitude	Ease of use

### **CONSTRUCTION & SHAPE**



HEAVY DUTY CONSTRUCTION



MODERATE CAMBER



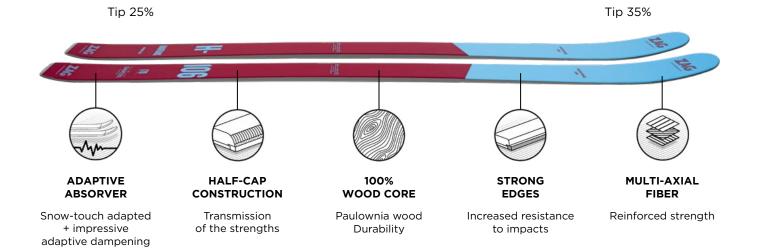
DOUBLE ROCKER



STRONG FLEX



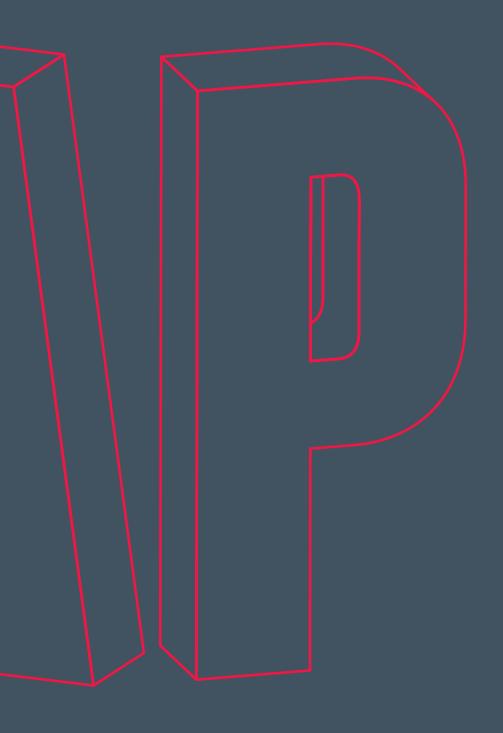
MEDIUM TORSION













# **SLAP 92 LADY**

ALL-MOUNTAIN / FREETOURING

A SLAP particularly effecient in all conditions. In addition to its ease in carving, the ski pivots very easily. A first from ZAG!

The transition between turns is even more intuitive than the rest of the lineup. The SLAP 92 Lady feels perfect under the feet giving the skier a sense of power and control. A great compromise between good grip on hard pack and good float in powder. This ski was imagined and devolopped for the skiers that want one ski to do it all. The embodiment of versatility.

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)	
160	123 / 91 / 109	16.8	1.550	
166	124 / 92 / 110	17.5	1.610	
Piste aptitude		Grip		
Freeride aptitude		Ease of use		
Uphill aptitude				

### **CONSTRUCTION & SHAPE**



HEAVY DUTY LIGHT CONSTRUCTION



MODERATE CAMBER



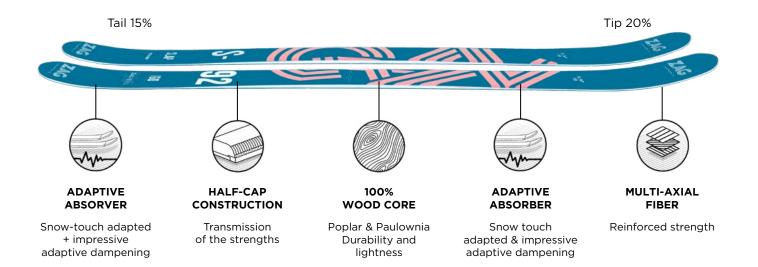
DOUBLE ROCKER



MODERATE FLEX



ADAPTIVE PIVOT CONTROL



# **SLAP 92**

LENGTH (cm)

### ALL-MOUNTAIN / FREETOURING

A SLAP particularly effecient in all conditions. In addition to its ease in carving, the ski pivots very easily. A first from ZAG!

The transition between turns is even more intuitive than the rest of the lineup. The SLAP 92 feels perfect under the feet giving the skier a sense of power and control. A great compromise between good grip on hard pack and good float in powder. This ski was imagined and devolopped for the skiers that want one ski to do it all. The embodiment of versatility.

DIMENSIONS (mm)

LENGIH (cm)	DIMENSIONS (MM)	RADIUS (m)	WEIGHT (kg)
173	126 / 92 / 112.2	18.3	1.660
178	127 / 92 / 113.2	19	1.760
185	128 / 92 / 114	20	1.820
Piste aptitude		Grip	
Freeride aptitude		Ease of use	
Uphill aptitude			
	_		

### **CONSTRUCTION & SHAPE**



**HEAVY DUTY LIGHT CONSTRUCTION** 



**MODERATE CAMBER** 



**DOUBLE ROCKER** 



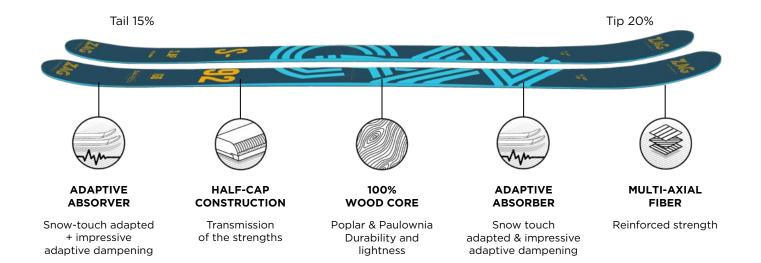
DADILIC (m)

**MODERATE FLEX** 



WEIGHT (kg)

**ADAPTIVE PIVOT** CONTROL





# SLAP 98 LADY

ALL-MOUNTAIN / FREETOURING

A SLAP particularly effecient in all conditions. In addition to its ease in carving, the ski pivots very easily. A first from ZAG!

The transition between turns is even more intuitive than the rest of the lineup. The SLAP 98 Lady feels perfect under the feet giving the skier a sense of power and control. A great compromise between good grip on hard pack and good float in powder. This ski was imagined and devolopped for the skiers that want one ski to do it all. The embodiment of versatility.

LENGTH (cm)	DIMENSIONS (mm)	RADIUS (m)	WEIGHT (kg)
160	127 / 98 / 113	16	1.580
166	128 / 98 / 114	17	1.640
173	129 / 98 / 115	18.5	1.740
Piste aptitude		Grip	
Freeride aptitude		Ease of use	
Uphill aptitude			

### **CONSTRUCTION & SHAPE**



HEAVY DUTY LIGHT CONSTRUCTION



MODERATE CAMBER



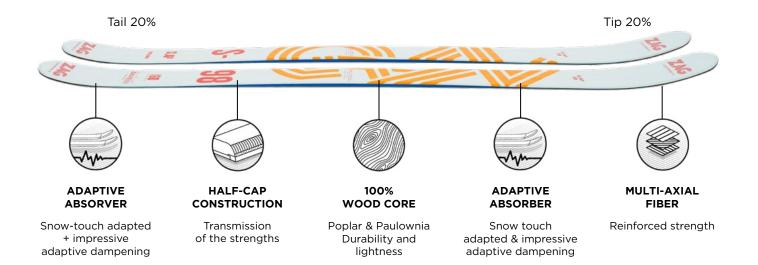
DOUBLE ROCKER



MODERATE FLEX



ADAPTIVE PIVOT CONTROL



## \$

# **COLLECTION 23,24**





















ALL-MOUNTAIN / FREETOURING

A SLAP particularly effecient in all conditions. The SLAP 98 is even more versatile than it's bigger brother, the SLAP 104. In addition to its ease in carving, the ski pivots very easily. The transition between turns is even more intuitive than the rest of the lineup. The SLAP 98 feels perfect under the feet giving the skier a sense of power and control. A great compromise between good grip on hard pack and good float in powder. The embodiment of versatility.

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
173	129 / 98 / 115	18,5	1.740
180	130 / 98 / 116.5	20	1.840
187	131 / 98 / 117	21	1.900
Piste aptitude		Grip	
Freeride aptitude		Ease of use	
Uphill aptitude			

### **CONSTRUCTION & SHAPE**



**HEAVY DUTY LIGHT** CONSTRUCTION



**MODERATE CAMBER** 



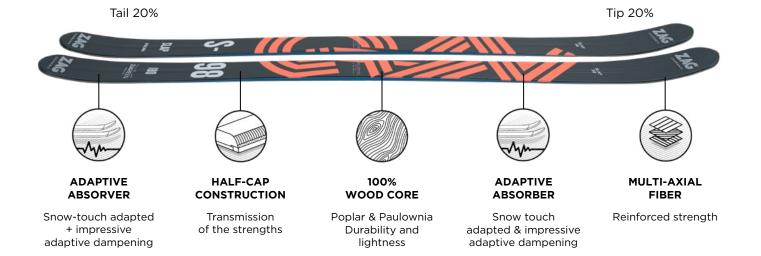
**DOUBLE ROCKER** 



**MODERATE FLEX** 



**ADAPTIVE PIVOT** CONTROL





# **SLAP 104 LADY**

FREETOURING / FREERIDE

Light and easy! This ski addresses to women who are looking for a versatile ski ready to play off-piste and also perform on-piste. Light and easy in fresh snow, the Slap 104 Lady is also strong on the groomers thanks to its short radius and great traction on hard snow. 104 mm on the waist? Can't believe it

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)	
164	132.5 / 102 / 121	16	1.620	
170	133.5 / 103 / 122	17	1.780	
Piste aptitude		Grip		
Freeride aptitude		Ease of use		
Uphill aptitude				

### **CONSTRUCTION & SHAPE**



HEAVY DUTY LIGHT CONSTRUCTION



MODERATE CAMBER



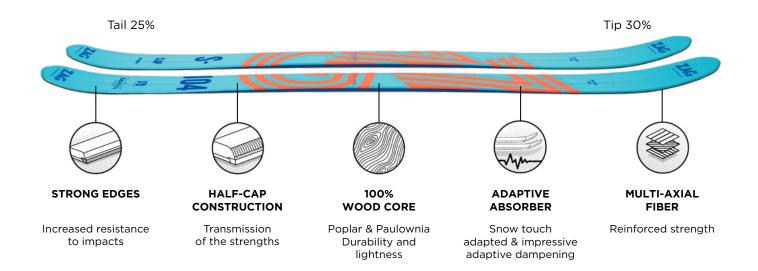
DOUBLE ROCKER



MODERATE FLEX



SHORT CURVE RADIUS





## <del>\$</del>





















WEIGHT (kg)

1.820

1.940

1.990



RADIUS (m)

18.5

19

20



Grip





FREETOURING / FREERIDE

LENGTH (cm)

176

182

188

traction on hard and groomed snow.

### **CONSTRUCTION & SHAPE**



**HEAVY DUTY LIGHT** CONSTRUCTION



**MODERATE CAMBER** 



Intrigued by freeride but unready to leave the groomers forever? Light and playful on all terrain! The legendary versatility of SLAP-104

is made... Easy in difficult snow, the SLAP-104 permits skiers to play

with off-piste terrain but also carve long turns thanks to its excellent

**DIMENSIONS** (mm)

134 / 103 / 123

136 / 104 / 125.2

137 / 104 / 126

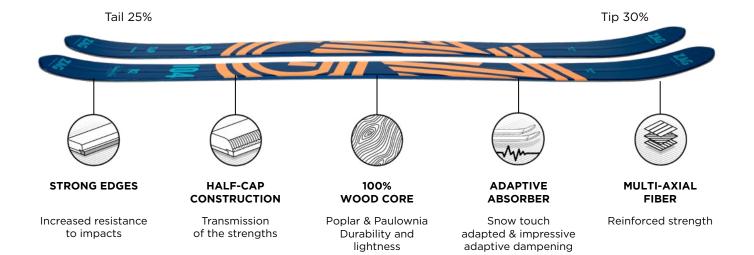
**DOUBLE ROCKER** 



**MODERATE FLEX** 



**SHORT CURVE RADIUS** 





# **SLAP 112 LADY**

FREETOURING / FREERIDE

A ski build that does not go for subtleties for women who do the same once they are deep in the powder! Adapted for female skiers, the Slap 112 Lady is lightweight with surprising maneuverability for a ski with such a build. Imposing rockers both in the front and the rear permit the boldest to express themselves fully in deep snow.

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)	
164	137 / 109 / 126	17	1.740	
170	137 / 110 / 127	18.5	1.800	
Piste aptitude		Grip		
Freeride aptitude		Ease of use		
Uphill aptitude				

### **CONSTRUCTION & SHAPE**



HEAVY DUTY LIGHT CONSTRUCTION



LOW CAMBER



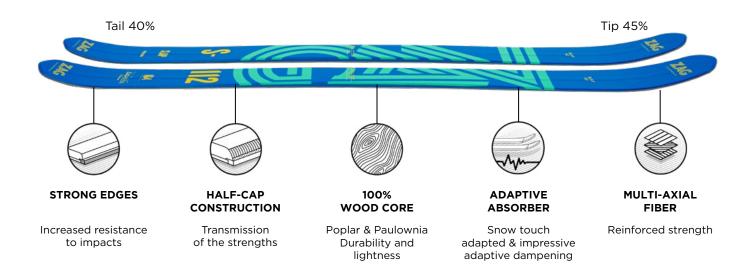
DOUBLE ROCKER



STRONG FLEX



MEDIUM CURVE RADIUS



## **SLAP 112**

### FREETOURING / FREERIDE

Skiing by Wadeck Gorak, winner of the legendary «Verbier Xtreme» stage on the Freeride World Tour. These skis allow you to reach exceptional speeds and cruising in absolute comfort. Lightweight and easy to put on the bag for freerando practice.

LENGTH (cm)	DIMENSIONS (mm)	RADIUS (m)	WEIGHT (kg)	24
176	138.5 / 111 / 127	19.5	1.840	N 23
182	139.5 / 111 / 128.5	20.5	1.970	GOLLEGTION 23.24
188	141 / 112 / 130	22	2.010	
Piste aptitude		Grip		
Freeride aptitude		Ease of use	_	
Uphill aptitude				

### **CONSTRUCTION & SHAPE**



HEAVY DUTY LIGHT CONSTRUCTION



MODERATE CAMBER



DOUBLE ROCKER



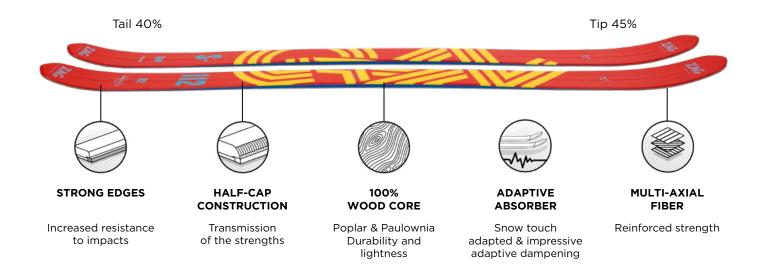
MODERATE FLEX



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MEDIUM CURVE RADIUS





# **SLAP 122**

**FREERIDE** 

An exceptional lift in the deep snows that make it the ultimate weapon in the forest and in the big fields of powder.

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
180	144 / 120 / 134	16	2.010
186	146 / 122 / 136	18	2.050
193	148 / 124 / 138	20	2.080

Piste aptitude

Grip

Freeride aptitude

Ease of use

Uphill aptitude

### **CONSTRUCTION & SHAPE**



HEAVY DUTY LIGHT CONSTRUCTION



LOW CAMBER



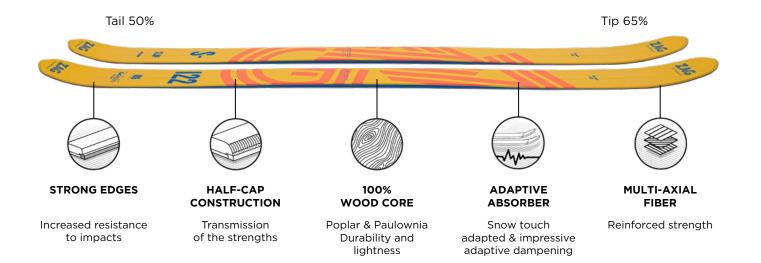
DOUBLE ROCKER



STRONG FLEX



SHORT CURVE RADIUS



# **SLAP JUNIOR**

FREERIDE / FREETOURING

WARNING: May produce future freeride ski champions! These skis will allow young riders to experience the benefits of a performance ski and challenge their elders in all types of snow: from the track to the freeride via touring.

LENGTH (cm)	<b>DIMENSIONS</b> (mm)	RADIUS (m)	WEIGHT (kg)
137	116 / 81 / 101	12	1.05
147	119 / 86 / 104	14	1.2
157	120 / 87 / 105	15	1.35
165	122 / 89 / 107	16	1.45

Piste aptitude

Grip

Ease of use

Uphill aptitude

### **CONSTRUCTION & SHAPE**



HEAVY DUTY LIGHT CONSTRUCTION



MODERATE CAMBER



DOUBLE ROCKER



MODERATE FLEX

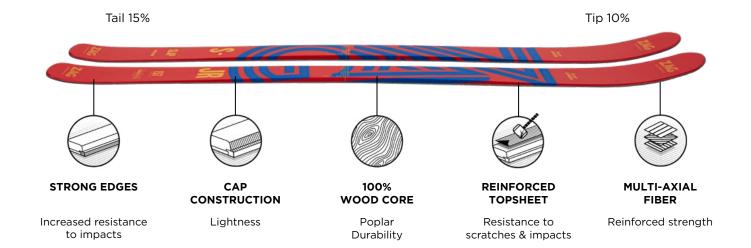


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COLLECTION 23.24

SHORT CURVE RADIUS



LES BINDINGS
MINS APPAREI

# **POLES**



## **BLUE NORTH POLE**

TOURING 245gr vario : 105 to 140 cm

Avalaible in two colors



## **YELLOW NORTH POLE**



## **SOUTH POLE**

TOURING 245gr

sizes: 110, 115, 120, 125, 130 cm



### Z SAFE SYSTEM

Grip and easily adjusting strap with safety release.



### ERGO GRIP

Ergonomic handle material EVA anti slip and ultra-comfort.



## LIGHTNESS & RESISTANCE

Aluminium Grad Aéro Spatial.



### **BASKET**

Large & soft basket for hanging in the backs.



### TUNGSTEN TIP

Long and durable tip.

# **SKI BINDINGS**

## **TOURING**



**ATK HAUTE ROUTE 10** 





**LOOK XPRESS 10** 



**ATK RAIDER 11 EVO** 



**LOOK NX 12** 



**ATK RAIDER 11 EVO** 



**LOOK NX7** 





# **SKINS**

### POMOCA TOUR EXPLORER

Composition: 70% Mohair, 30% Nylon Designed for experienced ski tourers and amateur competitors, the Climb Pro Glide mixed structure skin is ideal for multi-day expeditions, offering extra performance and gliding qualities.

MODELS	SIZES (mm)
Adret 78	162 / 170 / 177
Adret 85L/85	156 / 163 / 169 / 174 / 182
Ubac 89L/89	156 / 164 / 171 / 176 / 183
Ubac 95L/95	158 / 164 / 170 / 174 / 178 / 184
Ubac 102	164 / 170 / 176 / 184 / 188
Ubac 112	176 / 184

### Uncut skins

## **PERFORMANCE**

The polyvalent Climb Pro Glide combines excellent gliding performance, good traction and utmost resistance. Extremely versatile use, ranging from competition to long-term touring.

## **QUALITY**

Best gliding mix skin ever, best anti- glopping skins, very resistant: the skin for professionals.

# **APPAREL**

100% bio cotton Sizes available from XS to XL

ROUND NECK TEE-SHIRT















# **APPAREL**

## **BEANIES**



70gr, 100% acrylic

GREY BEANIE Single size

## **CAPS**



56gr, 100% polyester

5 PANELS Single size Adjustable strap

## **SOCKS**



HAPPY TOGETHER Taille unique



80gr, coton

VELOURS CAP Single size Adjustable strap

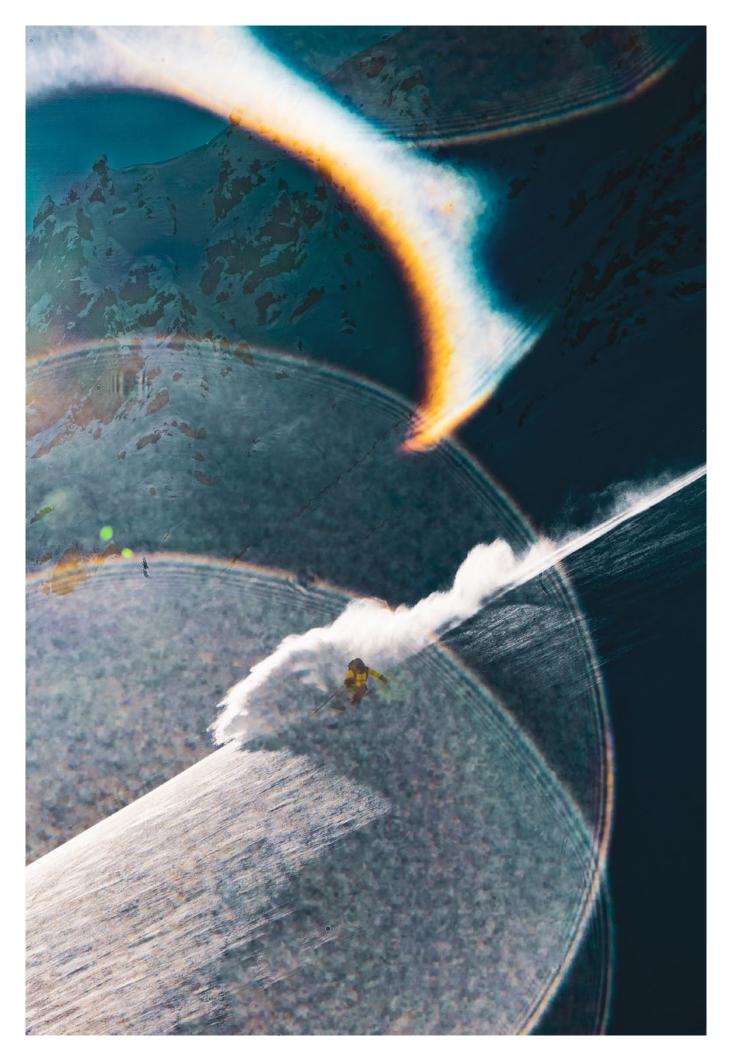


83gr, organic cotton

CLASSIC CAP Single size Adjustable strap

# **NOTES**

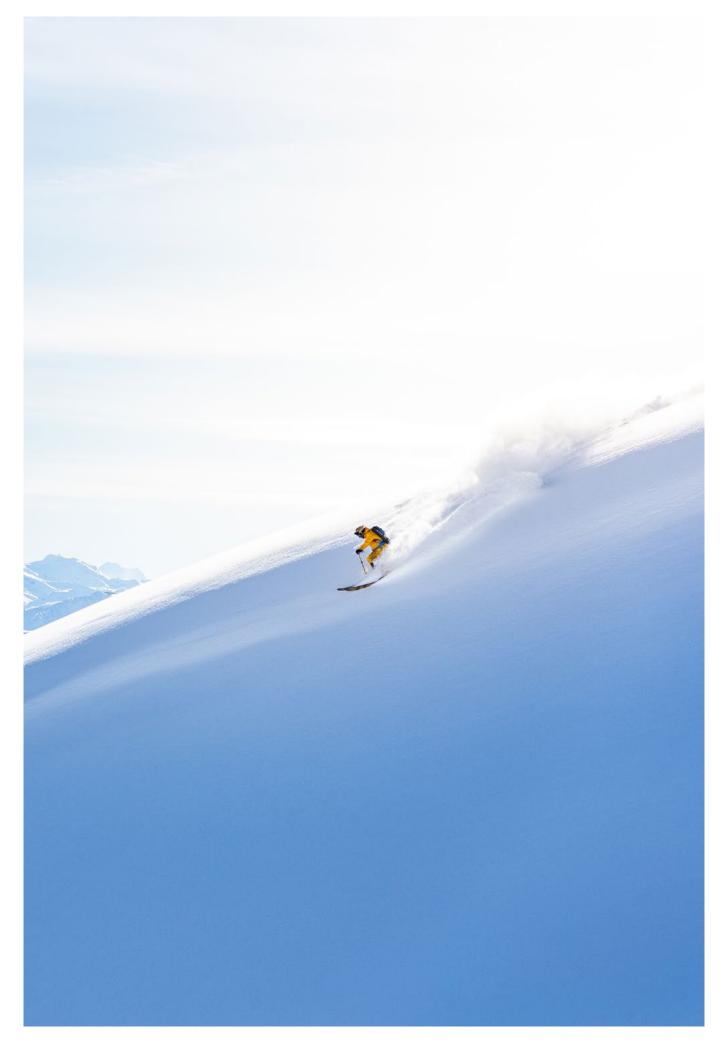
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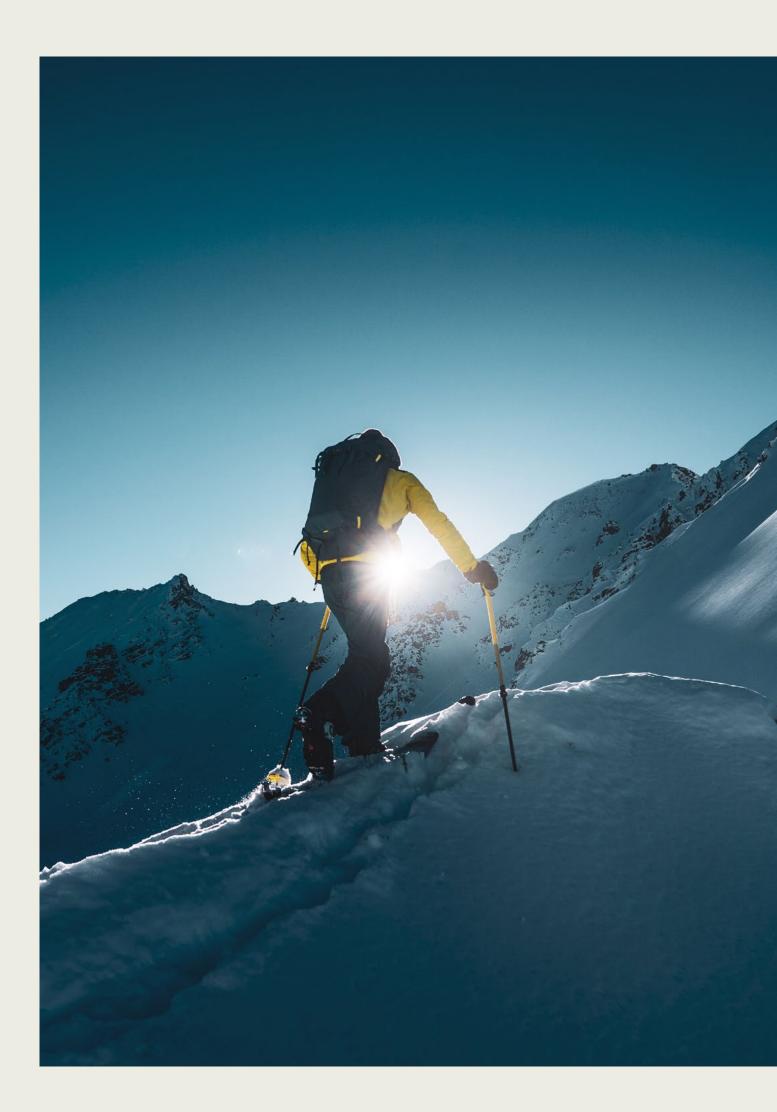


# **NOTES**

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# **ORGANIZATION CHART**

### **EXECUTIVE MANAGEMENT**



CAROLINE DE WAILLY

### **SUPPLY CHAIN & FINANCE DEPARTMENT**



**ALIX AMELOOT**Finance &
HR Director



JULIETTE BARBIER
Administrative &
Accounting Assistant



FABIANA SERFATY Supply Chain Director

### **SALES DEPARTMENT**



**BAPTISTE BARBOT**Sales
Director



**THOMAS CHABOT**France Sales
Manager



**ALICE DOLIGEZ**Backoffice
Manager



**CAMILLE PICHOT**Backoffice

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**BASTIEN SAILLARD** R&D Director



**PAUL CHEVALLOT**R&D Assistant

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**ALAN LEMASSON**Digital Marketing
Manager



MARINE TESTOU Promotion & Events Manager



**JÉROME BRULEY** Marketing Design Manager

### **CONCEPT STORE DEPARTMENT**



MATTHIS PARRA Proshop ZAG Manager

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