



HAGAN

PURE SKI
MOUNTAINEERING

SEASON
2023 / 24 EN

HAGAN 23 / 24

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HAGAN

AUSTRIAN SKI

SINCE 1924



For 100 years, our hearts beat for the mountains – and we have put this passion into our products right from the start. From the early years as a ski manufacturer to today's specialization as a touring ski expert, the three principles of quality, durability and love for the wintry mountains are the focus of our activities. As a third-generation family business from Austria, we are particularly proud of our lived credo "Products from ski tourers for ski tourers." With a focus on the essentials, we develop reliable, high-quality and field-proven equipment for people who share our enthusiasm for the fascinating mountain world and ski touring. HAGAN – the Austrian ski brand since 1924.

SKI SERIES OVERVIEW

TOUR FREERIDE **BOOST**

Do your usual skiing pursuits include first-lines, powder and high-angle surfing? Then you are in the right place with the BOOST series. Why is a BOOST series ski the right choice for your high-speed long turns? They are light enough for long trips, with a waist width of up to 99mm, but are by no means oversized. The tip rocker of up to 410 mm means these offpiste rockets float nicely near the surface.

TOUR ALLMOUNTAIN **CORE CARBON**

Our Allmountain CORE Carbon series has been completely revised for the 23/24 season: we have paired new shapes and technologies with the established Core genes. The Core's unique identity grants an easy ascent, even in difficult terrain, and 100% downhill performance in every situation. Our premium allround series is compatible with varying turns across many snow conditions. The series is well-suited for athletic tourers and adventurous downhill skiers who head to the mountains in any circumstances.

TOUR CLASSIC **PURE**

Off-piste, on-piste or both – you go skiing sometimes here, sometimes there. You just want to get out, be on the slopes in nature, enjoy the snowy winter landscape, but above all, spend a nice time in the mountains. For this series we have combined the requirements of a classic touring ski with the essentials from our high-end range. The result is the PURE models with a clear view of the details such as wood cores. Perfect for your enjoyable ascent – and above all for your enjoyable descent.

TOUR PROFESSIONAL **ULTRA**

Our ULTRA series has undergone a complete makeover for the 23/24 season: our latest technologies, updated shapes, and ULTRA light construction have united to meet top-level performance standards. The ULTRA series combines a century of proficiency and know-how in ski construction with innovation, and is tested to the limits by HAGAN pro-riders. Our athletes, alpinists, and racers are all united by one ethos – trust in material, and uncompromised stability at the lowest possible weight.

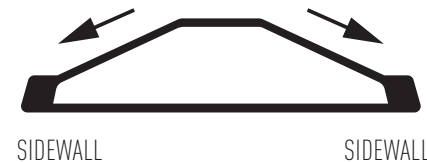
TOUR **SPECIAL**

Developed and designed for special requirements and extra ordinary undertakings, the two models in this series accompany every "dream in white." The 130 cm long OFFLIMITS was developed together with "blind climber" Andy Holzer. The ski is extremely agile and fun. It is not just a workman's tool in the ascent to your ice climbing spot or while snow kiting. In the case of the OFFTRACE, the name says it all: it is perfect for extended ski hikes through wide plains and hilly forests.

TECHNOLOGY & FEATURES

3D-CAP

To save weight while maintaining torsional stability, we developed a new 3D cap. A strengthening "rib" widens as it travels towards the tip and tail while it gradually tapers to an exceptionally thin profile. This unique construction greatly reduces mass while creating progressive flex. Lower material usage = lower weight. The vertical ABS sidewall mid-ski ensures perfect power transmission. Starting with the 20 / 21 collection, our models from the CORE, BOOST and ULTRA series are built with this 3D cap system.



ROCKER

The rocker describes the early rise of the shovel and tail. All HAGAN models are equipped with a tip rocker and most with tail rocker. The rocker lengths and heights create a variable edge length that is targeted for the best possible performance in particular applications. We distinguish three rocker types:



WOOD CORES

Throughout the rapid advancement of technology and materials engineering in ski construction, we have remained focused on high-quality, natural wood. All skis in our 22/23 collection are built with wood cores. We use two types of wood: karuba and poplar.

- Karuba is one of the lightest woods in the world. The long-fibre structure makes it extremely resilient and excellent for light weight construction where the priority is weight reduction with high stability. It is used in the CORE and ULTRA series as well as in the PURE models as a karuba/poplar mixed core.
- Poplar wood is very strong and therefore a popular raw material in ski production. Due to the rapid growth of poplar trees, the high-quality wood is readily available and sustainable. Poplar is used in the BOOST series, PURE 75 and in our Tour Specials.
- Our Karuba Poplar Mixing Core offers a combination of lightness and resistance. The perfect mix for our PURE series (PURE 85/ PURE 90)

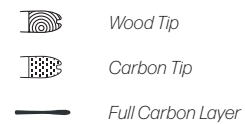
ABS-SIDEWALLS

High-quality ABS sidewalls enable optimum stability and power transmission to the ski edges. Impact shocks at the steel edge are significantly dampened and cushioned

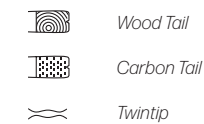
- Semi Sidewall: Sidewall in the binding area, for weight reduction with consistent stability and power transmission.
- Micro Sidewall: extra thin sidewall in the binding area, making it ideal for lightweight construction.

CONSTRUCTIONS

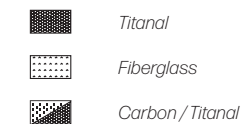
TIP CONSTRUCTION



TAIL CONSTRUCTION



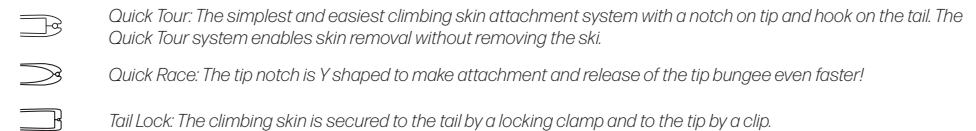
BINDING MOUNTING AREA REINFORCEMENT



CARBON REINFORCED



SKIN LOCK



**3 YEAR STANDARD WARRANTY –
5 YEARS WITH REGISTRATION
FOR ALL HAGAN SKIS*
FROM THE 19 / 20 COLLECTION**

For 95 years we have directed all our enthusiasm for the mountains into the development of our products. Quality for us means that the products we ourselves use pass intensive practical tests and meet our high standards. This is one of our main principles and we are only satisfied when we are confident all our skiers can completely rely on our high-quality, longlasting equipment. We now want to expand our guarantee to highlight our promise of quality. From the winter onwards we will grant a guarantee of 3 years for all skis*. The warranty can be extended to 5 years by registering on www.hagan-ski.com/warranty. Proof of purchase is necessary for the registration. The warranty applies only to material and production defects. Excluded are damages that occur during normal use or improper use. **Find all details at www.hagan-ski.com/warranty.**

*except Ultra 65

TOUR FREERIDE BOOST

IN COOPERATION WITH



www.protectourwinters.at

OUR VISION IS TO PRESERVE THE SPORT OF SKIING FOR FUTURE GENERATIONS. THE PARTNERSHIP WITH POW IS THEREFORE A PERSONAL MATTER FOR US

In order to show our unity with POW, we have decided to co-brand our Freeridemodels and to manifest our inspiration with a corresponding claim on the sidewall.

BOOST 99 x POW "TURN YOUR PASSION INTO PURPOSE"

BOOST 94 x POW "FASTER THAN CLIMATE CHANGE"



BOOST 99 X POW



THERMOS BOTTLE YELLOW



CORE PRO CARBON BOOTS

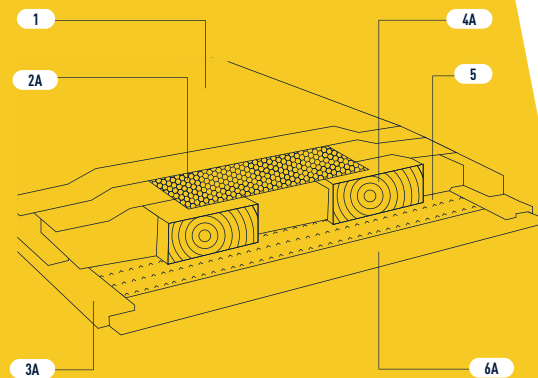


CORE 12 EVO BINDING

**DOWNHILL FOCUS
LONG TURNS
HIGH SPEED
AMBITIOUS SKIER**

TOUR FREERIDE BOOST

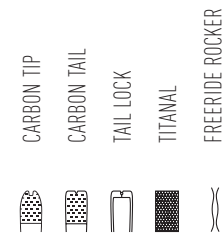
CONSTRUCTION



- 1 Toplayer: Fiberglass and Foil
- 2 Binding Reinforcement: Titanal (Boost 99 x POW, Boost 94 x POW)
Binding Reinforcement: Fiberglass (Boost JR x POW)
- 3A ABS-Sidewall: Semi Sidewall (Boost 99 x POW, Boost 94 x POW)
- 3B Cap-Construction (Boost JR x POW)
- 4A Core Material: Freeride Wood Core
- 4B Core Material: Wood Composite Core (Boost JR x POW)
- 5 Bottomlayer: Fiberglass
- 6A Belag: Die-Cut-Graphite (Boost 99 x POW, Boost 94 x POW)
- 6B Base: Sintered (Boost JR x POW)



TURN YOUR PASSION INTO PURPOSE



BOOST 99 x POW

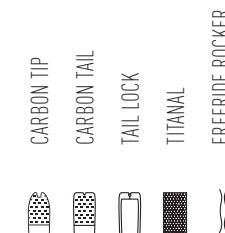
Item Number	BO99/22/LENGTH
Sidecut	131/99/116
Weight (g)	1.650
Freeride Rocker	410-210
Radius	19 / 20 / 22
Length (cm)	168, 178*, 188

10 % On-Piste - 90 % Off-Piste
15 % Uphill - 85 % Downhill

Beginner	☒	☐	☐	☐
Advanced	☒	☒	☒	☐
Expert	☒	☒	☒	☒



FASTER THAN CLIMATE CHANGE



BOOST 94 x POW

Item Number	BO94/22/LENGTH
Sidecut	126/94/109
Weight (g)	1.500
Freeride Rocker	350-150
Radius	17,5 / 18,5 / 19,5 / 20,5
Length (cm)	162, 170*, 176, 182

15 % On-Piste - 85 % Off-Piste
25 % Uphill - 75 % Downhill

Beginner	☒	☒	☐	☐
Advanced	☒	☒	☒	☐
Expert	☒	☒	☒	☒



BOOST JR x POW

Item Number	BOJR/22/LENGTH
Sidecut	114/76/105
Weight (g)	950
Freeride Rocker	220 - 120
Radius	8,5 / 10,3 / 11,8
Length (cm)	125, 135*, 145

60 % On-Piste - 40 % Off-Piste
40 % Uphill - 60 % Downhill

Beginner	☒	☒	☒	☐
Advanced	☒	☒	☐	☐
Expert	☒	☐	☐	☐

TOUR ALLMOUNTAIN CORE CARBON



CORE CARBON 89

ATHLETIC SKIER
VARIABLE TURNS
MEDIUM TO HIGH SPEEDS
MODERATE TO ADVANCED SKILLS



THERMOS BOTTLE BLACK



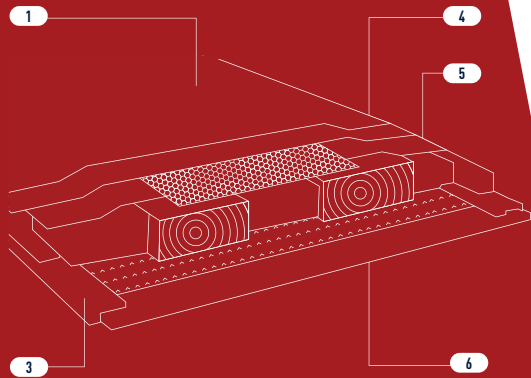
CORE PRO CARBON



PIN UP 10 EVO BINDING

TOUR ALLMOUNTAIN

CONSTRUCTION



- 1 Toplayer: Fiberglass and Foil
- 2 Binding Reinforcement: Titanal (Core 92, Core 89, Core 84)
Fiberglass (Core 84 Lite, Core 89 Lite)
- 3 ABS-Sidewall: Semi Sidewall
- 4 Core Material: Karuba/Carbon (Core 92, Core 89 Lite, Core 84 Lite)
Poplar/Carbon (Core 89, Core 84)
- 5 Bottomlayer: Fiberglass
- 6 Base: Die Cut Graphite- Stone Grind Finish



- CARBON TIP
- CARBON TAIL
- QUICK TOUR
- TITANAL
- ALLMOUNTAIN ROCKER

CORE CARBON 92

Item Number	CO92/23/LENGTH
Sidecut	126/92/109
Weight (g)	1.400
Allmountain Rocker	340 - 140
Radius	17,5 / 18,5 / 19,5
Length (cm)	162, 170*, 176

20 % On-Piste - 80 % Off-Piste
30 % Uphill - 70 % Downhill

Beginner	☒	☐	☐	☐
Advanced	☒	☒	☒	☐
Expert	☒	☒	☒	☒

CORE CARBON



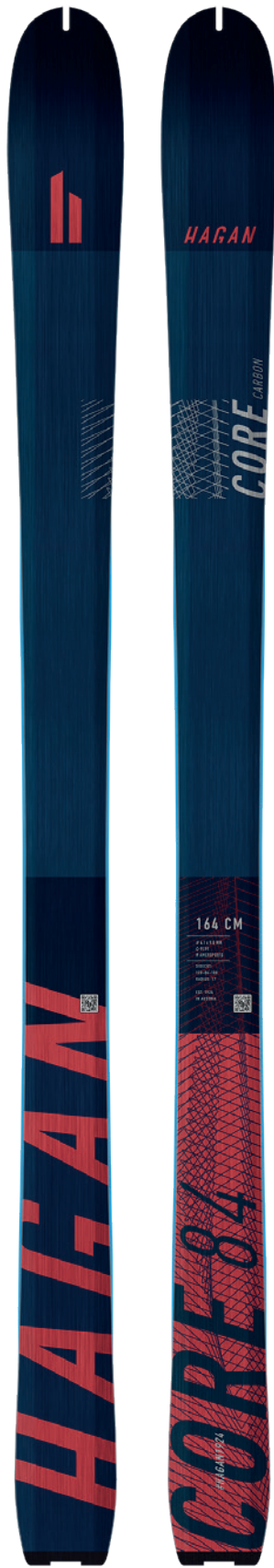
- CARBON TIP
- CARBON TAIL
- QUICK TOUR
- TITANAL
- ALLMOUNTAIN ROCKER

CORE CARBON 89

Item Number	CO89/23/LENGTH
Sidecut	125/89/108
Weight (g)	1.250
Allmountain Rocker	320 - 120
Radius	15 / 16 / 18 / 20
Length (cm)	154, 162, 170*, 178

25 % On-Piste - 75 % Off-Piste
35 % Uphill - 65 % Downhill

Beginner	☒	☒	☐	☐
Advanced	☒	☒	☒	☐
Expert	☒	☒	☐	☐



- CARBON TIP
- CARBON TAIL
- QUICK TOUR
- TITANAL
- ALLMOUNTAIN ROCKER

CORE CARBON 84

Item Number	CO84/23/LENGTH
Sidecut	122-84-107
Weight (g)	1.190
Allmountain Rocker	310 - 90
Radius	15 / 16,5 / 17,5
Length (cm)	156, 164*, 172

30 % On-Piste - 70 % Off-Piste
50 % Uphill - 50 % Downhill

Beginner	☒	☒	☐	☐
Advanced	☒	☒	☒	☐
Expert	☒	☒	☐	☐



- CARBON TIP
- CARBON TAIL
- QUICK TOUR
- FIBERGLASS
- ALLMOUNTAIN ROCKER

CORE CARBON 89 LITE

Item Number	COL89/23/LENGTH
Sidecut	124-89-107
Weight (g)	1.120
Allmountain Rocker	320 - 120
Radius	15 / 16 / 18 / 20
Length (cm)	154, 162*, 170, 178

30 % On-Piste - 70 % Off-Piste
35 % Uphill - 65 % Downhill

- Beginner
- Advanced
- Expert



- CARBON TIP
- CARBON TAIL
- QUICK TOUR
- FIBERGLASS
- ALLMOUNTAIN ROCKER

CORE CARBON 84 LITE

Item Number	COL84/23/LENGTH
Sidecut	120-84-106
Weight (g)	1.060
Allmountain Rocker	310 - 90
Radius	14 / 15 / 16,5 / 17,5
Length (cm)	148, 156*, 164, 172

35 % On-Piste - 65 % Off-Piste
50 % Uphill - 50 % Downhill

- Beginner
- Advanced
- Expert

TOUR ALLMOUNTAIN CORE CARBON LITE



TOUR CLASSIC PURE



PURE 85



TOUR POLES



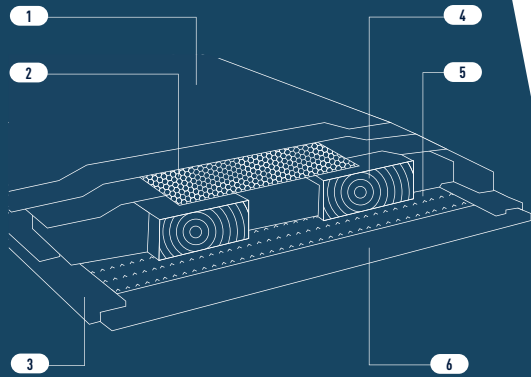
PURE BOOTS



PURE 10 BINDING

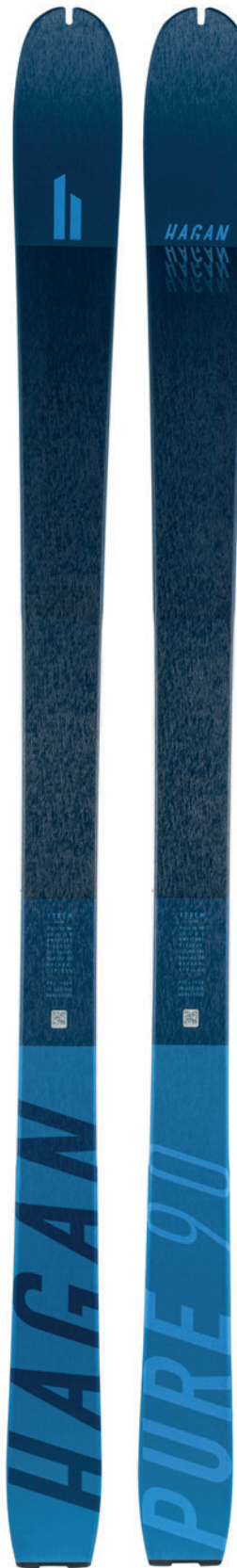
CLASSIC SKI TOURING
VARIABLE SPEEDS
SHORT RADIUS TURNS

CONSTRUCTION



- 1 Toplayer: Fiberglass and Foil (Pure 90, Pure 85, Pure 75)
- 2 Binding Reinforcement: Fiberglass
- 3 Semi Sidewall (Pure 90, Pure 85, Pure 75)
- 4 Core Material: Karuba/Poplar (Pure 90, Pure 85); Poplar (Pure 75)
- 5 Bottomlayer: Fiberglass (Pure 90, Pure 85, Pure 75)
- 6 Base: Sintered Base with Disc Finish

TOUR CLASSIC



- WOOD TIP
- WOOD TAIL
- QUICK TOUR
- FIBERGLASS
- TOUR ROCKER

PURE 90

Item Number	PU90/22/LENGTH
Sidecut	124/90/107
Weight (g)	1.350
Tour Rocker	280-110 / 330-110
Radius	15 / 16 / 18,5 / 20
Length (cm)	154, 163, 170*, 178

35 % On-Piste - 65 % Off-Piste
40 % Uphill - 60 % Downhill

Beginner ☒ ☒ ☒ ☐
Advanced ☒ ☒ ☒ ☒
Expert ☒ ☐ ☐ ☐

PURE



- WOOD TIP
- WOOD TAIL
- QUICK TOUR
- FIBERGLASS
- TOUR ROCKER

PURE 85

Item Number	PU85/22/LENGTH
Sidecut	120-85-106
Weight (g)	1.300
Tour Rocker	280-110/330-110
Radius	14,5 / 15 / 16,5 / 17,5
Length (cm)	148, 156, 164*, 172

45 % On-Piste - 55 % Off-Piste
50 % Uphill - 50 % Downhill

Beginner ☒ ☒ ☒ ☒
Advanced ☒ ☒ ☒ ☐
Expert ☒ ☐ ☐ ☐



- WOOD TIP
- WOOD TAIL
- QUICK TOUR
- FIBERGLASS
- TOUR ROCKER

PURE 75

*Only remaining quantities available

Item Number	PU75/22/LENGTH
Sidecut	112-75-100
Weight (g)	1.200
Tour Rocker	250 - 50
Radius	10 / 12 / 14 / 16 / 18
Length (cm)	140, 147, 155*, 163, 170

75 % On-Piste - 25 % Off-Piste
50 % Uphill - 50 % Downhill

Beginner ☒ ☒ ☒ ☒
Advanced ☒ ☒ ☒ ☐
Expert ☐ ☐ ☐ ☐

TOUR PROFESSIONAL ULTRA



FAST UPHILL
RACING
HIGH ALPINISM
LIGHTEST WEIGHT



ULTRA 79



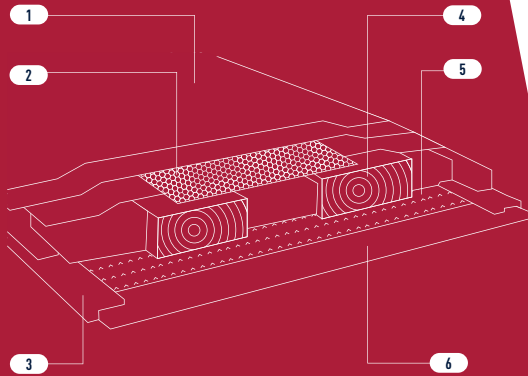
ULTRA POLES



ULTRA WORLD CUP BINDING

TOUR PROFESSIONAL

CONSTRUCTION



- 1 Toplayer: Full Carbon Layer
- 2 Binding Reinforcement: Titanal (Ultra 89, Ultra 84, Ultra 79)
- 3 ABS-Sidewall: Semi Sidewall (Ultra 89, Ultra 84, Ultra 79) / Micro Sidewall (Ultra 65)
- 4 Core Material: Karuba
- 5 Base: Nano Highspeed Stone Grind Race Base (Ultra 89, Ultra 84, Ultra 79) / High Molecular Sintered PE-Base with Stone Grind (Ultra 65)



QUICK TOUR
TITANAL
ALLMOUNTAIN ROCKER
FULL CARBON LAYER



ULTRA 89

Item Number	UL89/23/LENGTH
Sidecut	125-89-108
Weight (g)	1.140
Tour Rocker	300 - 110
Radius	15 / 16 / 18 / 20
Length (cm)	154, 162, 170*, 178

40 % On-Piste - 60 % Off-Piste
40 % Uphill - 60 % Downhill

Beginner ☒ ☐ ☐ ☐
Advanced ☒ ☒ ☒ ☒
Expert ☒ ☒ ☒ ☐

ULTRA



QUICK RACE
TITANAL
ALLMOUNTAIN ROCKER
FULL CARBON LAYER



ULTRA 84

Item Number	ULI84/23/LENGTH
Sidecut	122-84-107
Weight (g)	1.050
Tour Rocker	275 - 90
Radius	14 / 15 / 16,5 / 17,5
Length (cm)	148, 156, 164*, 172

60 % On-Piste - 40 % Off-Piste
70 % Uphill - 30 % Downhill

Beginner ☒ ☐ ☐ ☐
Advanced ☒ ☒ ☒ ☐
Expert ☒ ☒ ☒ ☐



QUICK RACE
TITANAL
ALLMOUNTAIN ROCKER
FULL CARBON LAYER

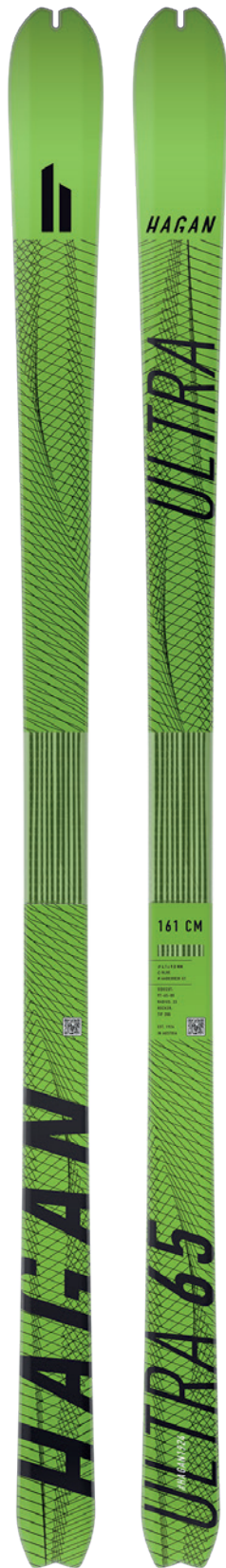


ULTRA 79

Item Number	UL79/23/LENGTH
Sidecut	111-79-97
Weight (g)	935
Tour Rocker	275 - 90
Radius	16 / 17,5 / 19 / 21
Length (cm)	148, 156, 164*, 172

45 % On-Piste - 55 % Off-Piste
75 % Uphill - 25 % Downhill

Beginner ☒ ☐ ☐ ☐
Advanced ☒ ☒ ☒ ☐
Expert ☒ ☒ ☒ ☐



- WOOD TIP
- WOOD TAIL
- QUICK TOUR
- CARBON REINFORCED
- CARBON / TITANAL
- ALLMOUNTAIN ROCKER

ULTRA 65

Item Number	UL65/23/LENGTH
Sidecut	97-65-80
Weight (g)	700
Tour Rocker	200 - 0
Radius	21 / 23
Length (cm)	151, 161*

50 % On-Piste - 50 % Off-Piste
90 % Uphill - 10 % Downhill

- Beginner
- Advanced
- Expert
- ☐
- ☒
- ☐
- ☐
- ☐
- ☒
- ☐
- ☐
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- ☒

TOUR PROFESSIONAL
ULTRA



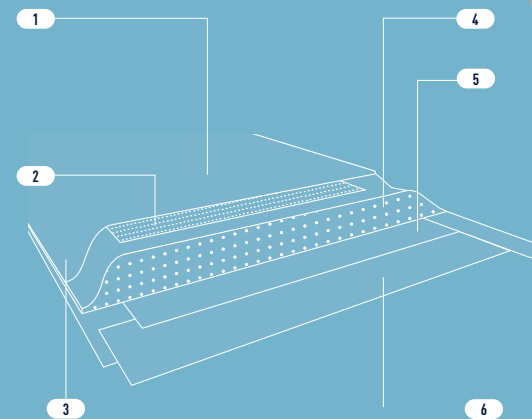
TOUR SPECIAL

BACKCOUNTRY SKIING

MADE FOR SPECIAL DEMANDS

ICE CLIMBING, SNOWKITING, SPEEDFLYING

CONSTRUCTION



- 1 Toplayer: Fiberglass
- 2 Binding Reinforcement Fiberglass
- 3 Cap-Construction
- 4 Core Material: Poplar
- 5 Bottomlayer: Fiberglass
- 6 Base: Sintered Base with Disc Finish (Offlimits)
PE-Base with Skin Base (Offtrace)



WOOD TIP
WOOD TAIL
INTEGRATED CLIMBING SKIN SYSTEM

OFFTRACE

Item Number	OTR/23/LENGTH
Sidecut	68-60-65
Weight (g)	1.000
Rocker	150
Length (cm)	170, 180*, 190, 200



X-TRACE PIVOT BINDING

Item Number XTRB13



WOOD TIP
WOOD TAIL
TAIL LOCK

OFFLIMITS

Item Number	OL/21/130
Sidecut	130-90-110
Weight (g)	1.250
Rocker	180
Radius	9,5
Längen (cm)	130*

45 % On-Piste - 55 % Off-Piste
50 % Uphill - 50 % Downhill

Beginner ☒ ☐ ☐ ☐
Advanced ☒ ☒ ☐ ☐
Expert ☒ ☒ ☐ ☐

FEATURES TOURING BOOTS

1 TOP DEEP CUT

Deep cut outs on the inside and outside at the top of the shell greatly reduce constriction in the calf area. The recesses are located at the widest point of the lower leg, eliminating discomfort in this area while maintaining full forward and backward power.

4 STANDARD HEEL LUGS

HAGAN ski touring boots incorporate the latest developments in the binding market. The heel is 100% compatible with the Marker Kingpin binding. We use original Dynafit inserts.

2 EASY SLIDE LOCK SYSTEM

The Ski-Walk mechanism is remarkably simple, durable, intuitive and easy to use. The system ensures exceptionally strong lock down for precise lateral and fore-aft control.

5 M-GRIP-SOLE

Safety is the first priority when it comes to grip on a variety of surface conditions. The M-profile lugs are arranged to provide outstanding traction in all directions. The rubber compound provides exceptional traction on hard surfaces while maintaining strong resistance to wear.

3 HEEL LOW CUT

The high cut out at the heel area of the upper shell (under the Ski-Walk mechanism) enables even higher cuff rotation than our previous model. This innovation achieves maximum freedom of movement (65% range of motion!) even with long strides.

6 3D CABLE LOCK SYSTEM

Forefoot control is provided by a very simple and effective single buckle system. One cable is fixed at three points – from the big toe over the lower buckle to the inside of the ankle. This distributes pressure on the forefoot evenly and comfortably.

DIMENSIONS

Size (mp)	Size (EU)	Boot sole length (mm)	Last width (mm)	Interior length of the shell (mm)	Interior height of the boot (mm)
225	35-35,5	259	94	235	242,9
230 / 235	36-37	259	94	235	242,9
240 / 245	37,5-38	269	96	245	242,9
250 / 255	39-40	279	98	255	245,7
260 / 265	41-41,5	289	100	265	248,4
270 / 275	42-42,5	299	102	275	262,2
280 / 285	43-44	309	104,2	285	265
290 / 295	45-46	319	106,4	295	279,7
300 / 305	46,5-47	329	108,6	305	284,2

TECHINFO

Application Area	Pure Jr Flex 70 Pure Flex 90 Core L Flex 90 Core Pro Carbon Flex 110
Cuff Range of Motion	60°-65°
Binding Compatibility	Tech + Kingpin
Climbing Crampons Recommendation	all Classic & New Classic Fasteners Grivel Skitour / Skirace



9 POWERSTRAP

The extra-wide Power Strap distributes the force on the cuff over a very large area. Switching from ascent to downhill is done by simply closing the buckle. Due to the scale on the power strap, the preferred position can be found quickly and easily. This enables a stable and comfortable preset requiring no adjustment between ascent and descent. The use of just one buckle at the cuff not only saves a considerable amount of weight but also reduces handling to a minimum for quick and easy switching to downhill mode, leaving more time to enjoy summit panoramas.

7 NEO FLEX TONGUE

The two-piece tongue creates smoothly progressive flex. The softer upper tongue flexes freely in ascent for natural freedom of movement. When the upper cuff is tightened for descents, force is transmitted down through the softer upper tongue to the stiffer lower tongue. The result is smoothly stiffening flex, ensuring perfect control on descents.

8 ANATOMIC ZONE

The new shell has zones in the forefoot area which can be reshaped by the use of hot air to create perfect fit. In particular, the area around the ball of the foot can be reshaped to eliminate pressure points and blister-prone areas.

TOURING BOOTS



CORE PRO CARBON

The CORE PRO touring boot with an improved shell and new liner | for women and men | 65° cuff rotation – even more freedom of movement and comfort for the ascent | 18 forward lean in downhill mode – maximum power | transmission for a sporty ski style | Fully thermo-formable liner for a perfect fit | Designed for: Sporty ski tourers | Focus: All mountain

Weight (g)	1.200 (26.5)
Liner	completely thermo-formable
Shell	can be selectively expanded
Sizes	MP 23.0 – 30.5
Colors	black / white
Item Number	5COPC/22/SIZE

CORE LITE

The women's model from the new CORE series | 60° shaft rotation – high flexibility for a natural and comfortable walking motion | 16° forward lean in downhill mode – for solid turns | inner boot with thermoformable zones at the fibula, shin, ankle and instep | light and comfortable to save energy going uphill | stable, secure hold for optimal support going downhill | area of use: for all-rounders, especially classic and all mountain tourers | HIGHLIGHT: The shell can be selectively expanded in the forefoot area – so it can be better adapted to the requirements of the female foot in sensitive areas

Weight (g)	1.150 (24.5)
Liner	thermo-formable at the fibula, shin, ankle & instep
Shell	can be selectively expanded
Sizes	MP 23.0 – 27.5
Colors	black / aubergine
Item Number	5COA/22/SIZE



PURE

The unisex model from the new PURE series | 60° cuff rotation – full range of motion for natural and comfortable climbing | 16° lean in downhill mode – for smooth and powerful turns | Liner with thermo-formable zones on the calf, tibia, ankle and instep | Light and comfortable for power-saving ascents, muscular and powerful for optimal control on descents | Intended for: All-round ski touring with a focus on classic & all-mountain skiing

Weight (g)	1.250 (26.5)
Liner	thermoformbar an Wadenbein, Schienbein, Knöchel und Rist
Shell	can be selectively expanded
Sizes	MP 26,0 – 30,5
Colors	anthracite / black / blue
Item Number	5PUA/22/SIZE

PURE JR

The new Pure Jr created for the future Skimo Generation with the roots of our famous Pure Models | 65° shaft rotation – complete range of motion creates a natural and comfortable climbing movement | 16° forward lean in downhill mode – for smooth and powerful turns | Liner with thermo-formable zones at the calf, shin, ankle and instep | Soft Flex specifically designed for the demands of young/light riders | Intended for: All-round ski touring with a focus on classic and all-mountain skiing | HIGHLIGHT: the shell forefoot can be selectively widened via heat treatment to relieve pressure points for a completely comfortable custom fit.

Weight (g)	1.150 (24.5)
Liner	thermo-formable at the fibula, shin, ankle & instep
Shell	can be selectively expanded
Sizes	MP 22.5 – 26.5
Colors	anthracite / black / orange
Item Number	5PUJ/21/SIZE



BINDINGS

**ALL HAGAN PIN-BINDINGS ARE
MADE IN ITALY**



HAGAN PIN-BINDINGS ENGINEERED BY

ATK BINDINGS

ATK®, based in Fiorano Modenese (Modena, Italy), is one of the world-leading manufacturers of ski touring bindings using a lightweight construction. By concentrating on research and development, ATK® achieves every higher standards in quality and performance. All ATK® products are distinguished by their unforgettable precision, lightness and stability – for the best user experience. ATK® also stands out in regard to sustainability with 95% of its raw materials suppliers located within a 50 km radius of the plant and, using CNC production technology, there is hardly any waste.



CORE 12 EVO

Revolutionary new automatic skibrake system. Highest comfort and quality with incomparable performance at only 370g.

Weight (g)	350
Material	Aluminum alloy, POM, stainless steel
Z-Value	DIN 5-12
Adjustment Length	25mm
Brake Widths	86, 91, 97, 102, 108, 120 mm
Item Number	CORE12E.WIDTH

AUTO LOCK SYSTEM
MAGNETIC HEEL FLAP SYSTEM
UP HILL HARDNESS VARIATOR
SNOW PACK PROOF
EASY ENTRY SYSTEM UND ELASTIC RESPONSE SYSTEM



ULTRA WORLD CUP

Super light, easy to use and reliable race, or light touring, bindings with fixed horizontal and vertical heel release and automatic semi-locking toe.

Weight (g)	110
Material	Aluminum alloy and Titanium
Item Number	SL2020H

EASY ENTRY SYSTEM AND MONOLINK TECHNOLOGY
OPTIONAL SAFETY LEASHES ATTACH TO HOLE IN TOE LEVER
OPTIONAL CRAMPON MOUNTS
OPTIONAL ADJUSTMENT PLATE

BINDINGS



PIN UP 10 EVO

Evolution on the binding market with the revolutionary new automatic skibrake system. Classic toe pieces paired with brand new technology in the heel pieces. A binding that leaves no desire unfulfilled.

Weight (g)	295
Material	Aluminum alloy, POM, stainless steel
Z-Value	DIN 5 - 12
Adjustment Length	20 mm
Brake Widths	75, 86, 91, 97, 102, 108, 120 mm
Item Number	PINUP10.WIDTH

AUTO LOCK SKIBRAKE SYSTEM
INTEGRATED CRAMPON MOUNTS
ELASTIC RESPONSE SYSTEM



PIN UP 8 EVO

Same construction as the PIN UP 10 Evo. With a DIN range of 3-8 designed for lightweight tourers.

Weight (g)	295
Material	Aluminum alloy, POM, stainless steel
Z-Value	DIN 3 - 8
Adjustment Length	20 mm
Brake Widths	75, 86, 91, 97, 102, 108, 120
Item Number	PINUP8.WIDTH

AUTO LOCK SKIBRAKE SYSTEM
INTEGRATED CRAMPON MOUNTS
ELASTIC RESPONSE SYSTEM



PURE 10

A classing in the area of bindings in a new design with its familiar strengths and a few innovations. Extra light touring binding - versatile use for long tours, steep climbs and extreme descents.

Weight (g)	280
Material	Aluminum alloy, POM, stainless steel
Z-Value	DIN 5 - 10
Adjustment Length	20 mm
Brake Widths	75, 86, 91, 97, 102, 108, 120 mm
Item Number	PURE10B.WIDTH

ADJUSTABLE VERTICAL AND HORIZONTAL HEEL RETENTION
EASY ENTRY SYSTEM AND ELASTIC RESPONSE SYSTEM
DETACHABLE CRAMPON MOUNTS
HEEL FLAP SYSTEM - 3 DIFFERENT WALKING MODES

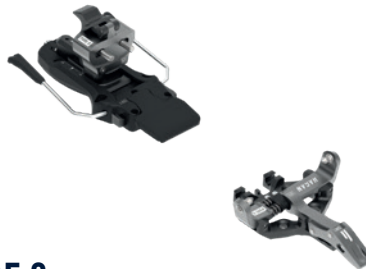


CORE 10 RENTAL

With a total adjustment range of 80mm the Core 10 Rental is ideal for rentals.

Weight (g)	390
Material	Aluminum alloy, POM, stainless steel
Z-Value	DIN 4 - 10
Adjustment Length	total range 80mm, 30mm toe piece, 50mm heel piece
Brake Widths	86, 91, 97, 102, 108, 120 mm
Item Number	CORE10R.WIDTH

ADJUSTABLE VERTICAL AND HORIZONTAL HEEL RETENTION
EASY ENTRY SYSTEM AND ELASTIC RESPONSE SYSTEM
DETACHABLE CRAMPON MOUNTS
HEEL FLAP SYSTEM - 3 DIFFERENT WALKING MODES

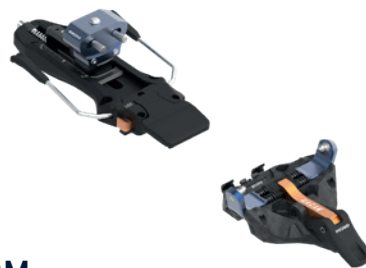


PURE 8

Same construction as the PURE 10. DIN range of 3-8 and just 280 grams designed for lightweight tourers.

Weight (g)	280
Material	Aluminum alloy, POM, stainless steel
Z-Value	DIN 3 - 8
Adjustment Length	20 mm
Brake Widths	75, 86, 91, 97 mm
Item Number	PURE8F.WIDTH

ADJUSTABLE VERTICAL AND HORIZONTAL HEEL RETENTION
EASY ENTRY SYSTEM UND ELASTIC RESPONSE SYSTEM
DETACHABLE CRAMPON MOUNTS
HEEL FLAP SYSTEM - 3 DIFFERENT WALKING MODES



GROM

Specially developed for very light skiers and children/youths. Highest quality and safety for our next generation tourers.

Weight (g)	290
Material	Aluminum alloy, POM, stainless steel
Z-Value	DIN 1,5-5
Adjustment Length	50mm
Brake Widths	75, 86, 91, 97 mm
Item Number	GROM5.WIDTH

ADJUSTABLE VERTICAL AND HORIZONTAL HEEL RETENTION
(DIN RANGE FROM 1.5 - 5)
BIGGER/SOFTER FRONT LEVER SOFTER SPRINGS
CAM RELEASE SYSTEM
ELASTIC RESPONSE SYSTEM

SKINS



HAGAN HYBRID SKIN

HAGAN hybrid skins use the latest hybrid adhesive technology combining two different layers. The unique combination of silicone and special adhesive reliably holds to the ski. The hybrid skins are exceptionally easy to peel off the ski, leave no residue and work great even at low temperatures and for multiple transitions. Storage is simple without plastic foil, they never need to be re-glued and they separate very easily. More details on cleaning and reactivating the glue of hybrid skins under [kochalpin.at](https://www.kochalpin.at).

Material	100 % Mohair
Item Number	see price list



HAGAN SMARTGLUE SKIN

Whether on the slopes or in the backcountry - the HAGAN Smart Glue skin is the perfect all-rounder among the ski skins and ensures your safe and comfortable ascent. Robust Mixmohair made of 65% mohair 35% nylon and a high abrasion resistance provide a perfect grip and also make the skin extremely durable. Fiberseal technology makes your skin 100% water repellent. The proven Smart Glue adhesive layer ensures easy handling and can be used down to -30 degrees.

Material	65 % Mohair 35 % Nylon
Item Number	see price list



BOOST SMARTGLUE SKIN

The Hagan Smart Glue skin is available in a matching design for the BOOST series. A robust Mixmohair material consisting of 65% mohair and 35% nylon guarantees high abrasion resistance, durability, and excellent grip. In addition, the Fiberseal technology ensures 100% water repellency. A Smart Glue adhesive layer enables easy handling and can be used in temperatures of up to -30 degrees Celsius.

Material	65 % Mohair 35% Nylon
Item Number	see price list



ACCESSORIES



HEEL PLATE R01

Long heel adjustment plate for a possible shift of 30 mm. Light, functional, practical. The adjustment plate R01 is designed for the HAGAN Ultra Binding as well as for ATK's Race und Speed Touring bindings.

The R01 adjustment plate performs several functions: It allows you to smoothly shift the heel by up to 30 mm when using the same ski with 2 different boot types. This plate also creates a bridge over previous ski holes to avoid weakening of the ski and therefore dangers or unpleasant incidents.

Weight (g)	20g
Material	Alu, Stahl
Item Number	HZRAP



CRAMPONS

The lightest crampons on the market. Nevertheless, our ski crampons stand out for their strength and flexibility. Their aggressive tip shape makes it possible to gain maximum grip even on the hardest, iciest snow. Four small holes provide the option of attaching the crampons to the boots using a lace in emergencies.

Widths (mm)	70, 86, 91, 97, 102, 108, 120
Material	Titanal, Aluminum
Item Number	RA+Width+H

AVAILABLE IN 7 DIFFERENT SIZES
CAN ALSO BE USED FOR ATK BINDINGS
SUITABLE FOR ALL HAGAN PIN BINDINGS
IF USED WITH HAGAN ULTRA WORLDCUP BINDINGS
ACCESSORY "SRA" CRAMPON HOOK NECESSARY

POLES



TOUR

The two-part TOUR titanium touring pole stands for extreme robustness and reliability. The powerlock closure makes it easy to handle and means it can be continuously adjusted.

Size (cm)	85 -140
Weight (g)	210 / Pole
Material	Titanal
Item Number	PPU/23

FOAM GRIP
PADDED GRIP EXTENSION
POWER LOCK 3.0 ALU
VARIO ARTICULATING BASKET



ULTRA

The extremely light, fixed length pole with padded CX foam grip and padded comfort strap is designed for fast climbs such as "speed touring" and ski touring competitions. The Nordic steel tip and BC Nordic plate ensure a secure hold.

Size (cm)	110, 115, 120, 125*, 130, 135, 140, 145
Weight (g)	125 / Pole
Material	Carbon Superlight
Item Number	PUL/19/SIZE

XC FOAM GRIP
PADDED NORDIC STRAP
BC NORDIC BASKET
NORDIC STEEL TIP

MERCHANDISE



HOODIE



T-SHIRT M / F



T-SHIRT MOUNTAIN GREY M / F



INSULATED BOTTLE 0,6 L



NECK SCARF



CAP



TOUR HEADBAND



HAGAN LUNCH BOX



HAGAN SKIFIX

MODEL RANGE 2023/2024

TOUR FREERIDE BOOST



	BOOST 99 X POW	BOOST 94 X POW	BOOST JR X POW
Construction	Semi Sidewall	Semi Sidewall	CAP JR
Length (cm)	168, 178*, 188	162, 170*, 176, 182	125, 135*, 145
Sidecut (front-mid-rear)	168: 130-99-115	162: 125-94-108	125: 114-76-105
	178: 131-99-116	170: 126-94-109	135: 114-76-105
	188: 132-99-117	176: 127-94-110	145: 115-76-106
		182: 128-94-110	
Radius (m)	168: 19	162: 17,5	125: 8,5
	178: 20	170: 18,5	135: 10,3
	188: 22	176: 19,5	145: 11,8
		182: 20,5	
Weight ¹ (g)	1.650 (at 178 cm)	1.500 (at 170 cm)	950 (at 135 cm)
Rocker Tip (mm)	410	350	220
Rocker Tail (mm)	210	150	120
Character % (Uphill:Downhill)	15:85	25:75	40:60
Core	Poplar / Carbon	Poplar / Carbon	Wood Composite Core
Item Nr.	BO99/22/LENGTH	BO94/22/LENGTH	BOJR/22/LENGTH

TOUR ALLMOUNTAIN CORE CARBON



NEW	CORE CARBON 92	NEW	CORE CARBON 89	NEW	CORE CARBON 89 LITE	NEW	CORE CARBON 84	NEW	CORE CARBON 84 LITE
Semi Sidewall	Semi Sidewall	Semi Sidewall	Semi Sidewall	Semi Sidewall	Semi Sidewall	Semi Sidewall	Semi Sidewall	Semi Sidewall	Semi Sidewall
162, 170*, 176	154, 162, 170*, 178	154, 162*, 170, 178	156, 164*, 172	148, 156*, 164, 172					
162: 125-92-108	154: 123-89-106	154: 123-89-106	156: 120-84-106	148: 119-84-105					
170: 126-92-109	162: 124-89-107	162: 124-89-107	164: 122-84-107	156: 120-84-106					
176: 127-92-110	170: 125-89-108	170: 125-89-108	172: 123-84-108	164: 122-84-107					
	178: 127-89-109	178: 127-89-109		172: 123-84-108					
162: 17,5	154: 15	154: 15	156: 15	148: 14					
170: 18,5	162: 16	162: 16	164: 16,5	156: 15					
176: 19,5	170: 18	170: 18	172: 17,5	164: 16,5					
	178: 20	178: 20		172: 17,5					
1.400 (at 170 cm)	1.250 (at 170 cm)	1.120 (at 162 cm)	1.190 (at 164 cm)	1.060 (at 156 cm)					
340	320	320	310	310					
140	120	120	90	90					
30:70	35:65	35:65	50:50	50:50					
Karuba / Carbon	Poplar / Carbon	Karuba / Carbon	Poplar / Carbon	Karuba / Carbon					
CO92/23/LENGTH	CO89/23/LENGTH	COL89/23/LENGTH	CO84/23/LENGTH	COL84/23/LENGTH					

*All data refer to the sample length. Design modifications reserved.

¹ Weight may differ +/- 70 g

MODEL RANGE

MODEL RANGE 2023/2024

TOUR PROFESSIONAL ULTRA



	NEW ULTRA 89	NEW ULTRA 84	NEW ULTRA 79	NEW ULTRA 65
Construction	Semi Sidewall	Semi Sidewall	Semi Sidewall	Micro Sidewall
Length (cm)	154, 162, 170*, 178	148, 156, 164*, 172	148, 156, 164*, 172	151, 161*
Sidecut (front-mid-rear)	154: 123-89-106 162: 124-89-107 170: 125-89-108 178: 127-89-109	148: 119-84-105 156: 120-84-106 164: 122-84-107 172: 123-84-108	148: 109-79-95 156: 110-79-96 164: 111-79-97 172: 112-79-98	151: 95-65-78 161: 97-65-80
Radius (m)	154: 15 162: 16 170: 18 178: 20	148: 14 156: 15 164: 16,5 172: 17,5	148: 16 156: 17,5 164: 19 172: 21	151: 21 161: 23
Weight ¹ (g)	1.140 (at 170 cm)	1.050 (at 164 cm)	935 (at 164 cm)	700 (at 161 cm)
Rocker Tip (mm)	300	275	275	200
Rocker Tail (mm)	110	90	90	0
Character % (Uphill:Downhill)	40:60	70:30	75:25	90:10
Core	Karuba / Carbon	Karuba / Carbon	Karuba / Carbon	Karuba
Item Nr.	UL89/23/LENGTH	UL84/23/LENGTH	UL79/23/LENGTH	UL65/23/LENGTH

TOUR CLASSIC PURE



PURE 90	PURE 85	PURE 75
Semi Sidewall	Semi Sidewall	Semi Sidewall
154, 163, 170*, 178	148, 156, 164*, 172	140, 147, 155*, 163, 170
154: 123/90/106 163: 124/90/107 170: 125/90/108 178: 127/90/109	148: 119/85/105 156: 120/85/106 164: 122/85/107 172: 123/85/108	140: 112/75/100 147: 112/75/100 155: 112/75/100 163: 112/75/100 170: 112/75/100
154: 15 163: 16 170: 18,5 178: 20	148: 14,5 156: 15 164: 16,5 172: 17,5	140: 10 147: 12 155: 14 163: 16 170: 18
1.350 (at 170 cm) 280 (154/163) 330 (170/178) 110	1.260 (at 164 cm) 280 (148/156) 330 (164/172) 110	1.200 (at 155 cm) 250 50
40:60	50:50	50:50
Karuba / Poplar	Karuba / Poplar	Poplar
PU90/22/LENGTH	PU85/22/LENGTH	PU75/22/LENGTH

TOUR SPECIAL



OFFLIMITS	NEW OFFTRACE
Cap Wood	Cap Wood
130	170, 180*, 190, 200
130: 130-90-110	170: 68-60-65 180: 68-60-65 190: 68-60-65 200: 68-60-65
130: 9,5	
1.250 (at 130 cm) 180 0	1.000 (at 180 cm) 150 0
50:50	90:10
Poplar	Poplar
OL/21/130	OTR/23/LENGTH

MODEL RANGE

*All data refer to the sample length. Design modifications reserved.

¹Weight may differ +/- 70 g

*Only remaining quantities available

BINDINGS



	CORE 12 EVO	ULTRA WORLD CUP
Weight (g)	350	110
Material	Aluminum alloy, POM, stainless steel	Aluminum alloy and Titanium
Z-Value	DIN 5 - 12	
Adjustment Length	25 mm	
Brake Widths	86, 91, 97, 102, 108, 120 mm	
Item Nr.	CORE12E.WIDTH	SL2020H



	PIN UP 10 EVO	PIN UP 8 EVO
Weight (g)	295	295
Material	Aluminum alloy, POM, stainless steel	Aluminum alloy, POM, stainless steel
Z-Value	DIN 5 - 10	DIN 3 - 8
Adjustment Length	20 mm	20 mm
Brake Widths	75, 86, 91, 97, 102, 108, 120 mm	75, 86, 91, 97, 102, 108, 120
Item Nr.	PINUP10.WIDTH	PINUP8.WIDTH

OVERVIEW



	PURE 10	PURE 8
280		280
Aluminum alloy, POM, stainless steel		Aluminum alloy, POM, stainless steel
DIN 5 - 10		DIN 3 - 8
20 mm		20 mm
75, 86, 91, 97, 102, 108, 120 mm		75, 86, 91, 97 mm
PURE10B.WIDTH		PURE8F.WIDTH



	GROM	CORE 10 Rental
290		390
Aluminum alloy, POM, stainless steel		Aluminum alloy, POM, stainless steel
DIN 1,5-5		DIN 4 - 10
50mm		total range 80mm, 30mm toe piece, 50mm heel piece
75, 86, 91, 97 mm		86, 91, 97, 102, 108, 120 mm
GROM5.WIDTH		CORE10R.WIDTH

*All data refer to the sample length. Design modifications reserved.

BOOTS OVERVIEW



CORE PRO CARBON

Weight (g)	1.200 (26.5)
Liner	completely thermo-formable
Shell	can be selectively expanded
Sizes	MP 23.0 - 30.5
Colors	black / white
Item Number	5COPC/22/SIZE



CORE LITE

Weight (g)	1.150 (24.5)
Liner	thermo-formable at the fibula, shin, ankle & instep
Shell	can be selectively expanded
Sizes	MP 23.0 - 27.5
Colors	black / aubergine
Item Number	5COA/22/SIZE



PURE

Weight (g)	1.250 (26.5)
Liner	thermo-formable at the fibula, shin, ankle & instep
Shell	can be selectively expanded
Sizes	MP 26,0 - 30,5
Colors	anthracite / black/ blue
Item Number	5PUA/22/SIZE



PURE JR

Weight (g)	1.150 (24.5)
Liner	thermo-formable at the fibula, shin, ankle & instep
Shell	can be selectively expanded
Sizes	MP 22.5 - 26.5
Colors	anthracite / black / orange
Item Number	5PUJ/21/SIZE

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