



COLLECTION

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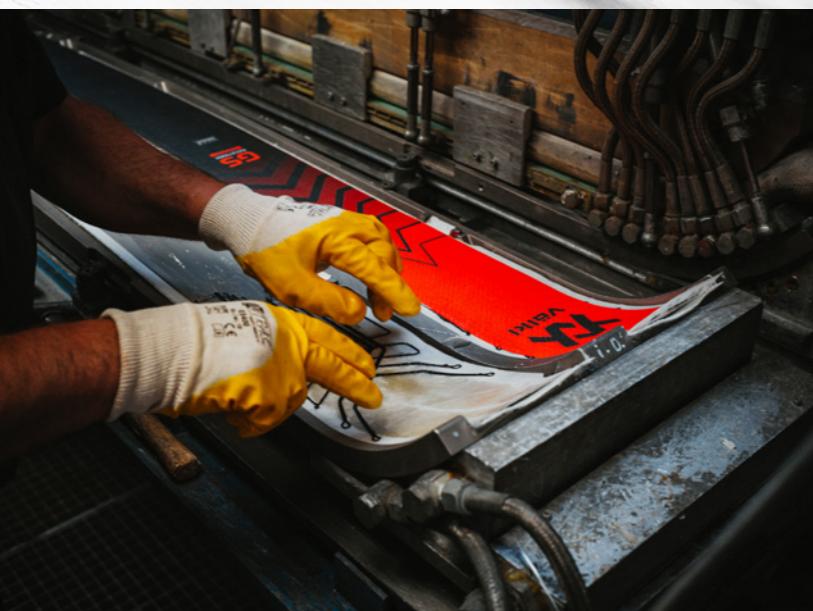




**HIGHTECH  
MADE WHERE  
WE LIVE  
AND SKI.  
BAVARIA, GERMANY.**



MADE IN **XX**  
**GERMANY**



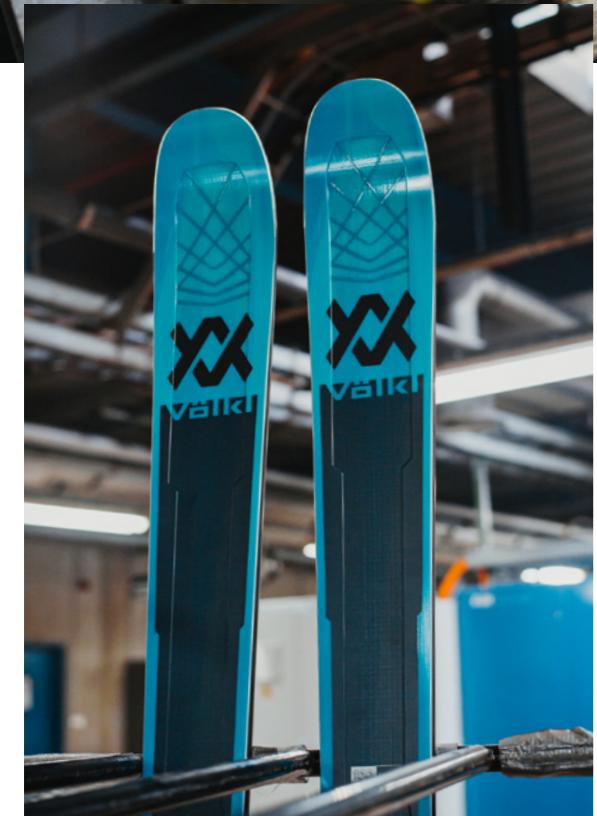
## WE LIVE FOR AND FROM WINTER SPORTS

As passionate winter sports enthusiasts, inventors and engineers, we have pursued the goal of making the best skis for all individual skiers since 1923. To do this, we are continually investing in future-oriented production technology and Germany as a location, even in these difficult times of the pandemic.

New, ultra-modern running surface and grinding lines have just been set up in our main factory in Straubing. These not only further enhance the performance, precision and quality of our skis but also significantly reduce energy and water consumption thanks to the use of state-of-the-art technology. We not only regard the prestigious label 'made in Germany' as a quality and location promise but also as a great responsibility that we strive to live up to every day. With precision, a love of detail, perseverance, determination, ambition and a careful consideration of both man and nature. We want to drive and continually improve our sustainable vision of a circular economy, including by continuing to invest in the local production site of Straubing – for the future of the sport, for the future of our children and for the future of coming generations of Völkl brand ambassadors.

To achieve the above, our engineers and production technicians develop high-tech products that constantly give our sport new impetus. This is clearly demonstrated by our new models with their numerous innovations. Völkl is far more than just a producer; we are a large team of passionate skiers. We all live for our sport and want to pass on our love of it to as many people as possible. Dynamics, exercise in the fresh air, adrenaline, competition, freedom, shared experiences – few other sports are so diverse, fascinating and varied. Skis take us far away from our stress-filled everyday lives to places where we can forget everything around us. We live for and from winter sports and put all of our energy into them – after all, they give us such a huge amount back. We look forward to many fulfilled days in the snow and a season packed full of highlights.

# TAILORED TECHNOLOGIES



## TAILORED FIBER PLACEMENT

*One of our latest technologies is Tailored Fibre Placement. In this innovative manufacturing process the Tailored Carbon Tips are produced by embroidering the individual carbon fibers onto a carrier material.*

This allows them to be positioned exactly along the stress lines, opening up plenty of possibilities, for performance at the front of the ski, which has a decisive influence on the handling of the ski. The stiffness, torsion and thus the skiing characteristics can be specifically adjusted via the fiber thickness and millimeter-precise alignment. In this way, the fibers guide the dynamics to the areas of the ski where they are needed. The visibly integrated Tailored Carbon Tips are light, allow an agile shovel reaction with less effort and quickly build up energy. The Tailored Carbon Tips thus reach a next level of precision, direct tip response and active skiing pleasure.



## TAILORED TITANAL FRAME

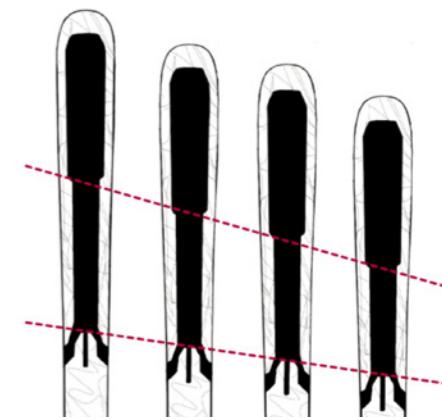


*In this technology the width of the titanal frame is adapted exactly to each individual ski length.*

This results in Tailored Titanal Frames, which are positioned above the sidewall along the tip and tail area of the ski to provide the desired damping and torsional stiffness. The size of the frames is tailored to the skier's height, skiing ability and power. This means that longer ski models have a higher titanal content for more stiffness, more direct power transmission and stronger dampening. The shorter the length, the lower the titanal content, which makes the ski more agile, so that smaller, lighter and less powerful skiers can use the full potential performance of the ski. In addition to the Tailored Titanal Frames, a second, thinner titanal layer is located in the binding area, which gives the ski the necessary strength, but also agility. The result: the Tailored Titanal Frame technology provides an incomparable combination of agility and high speed control.

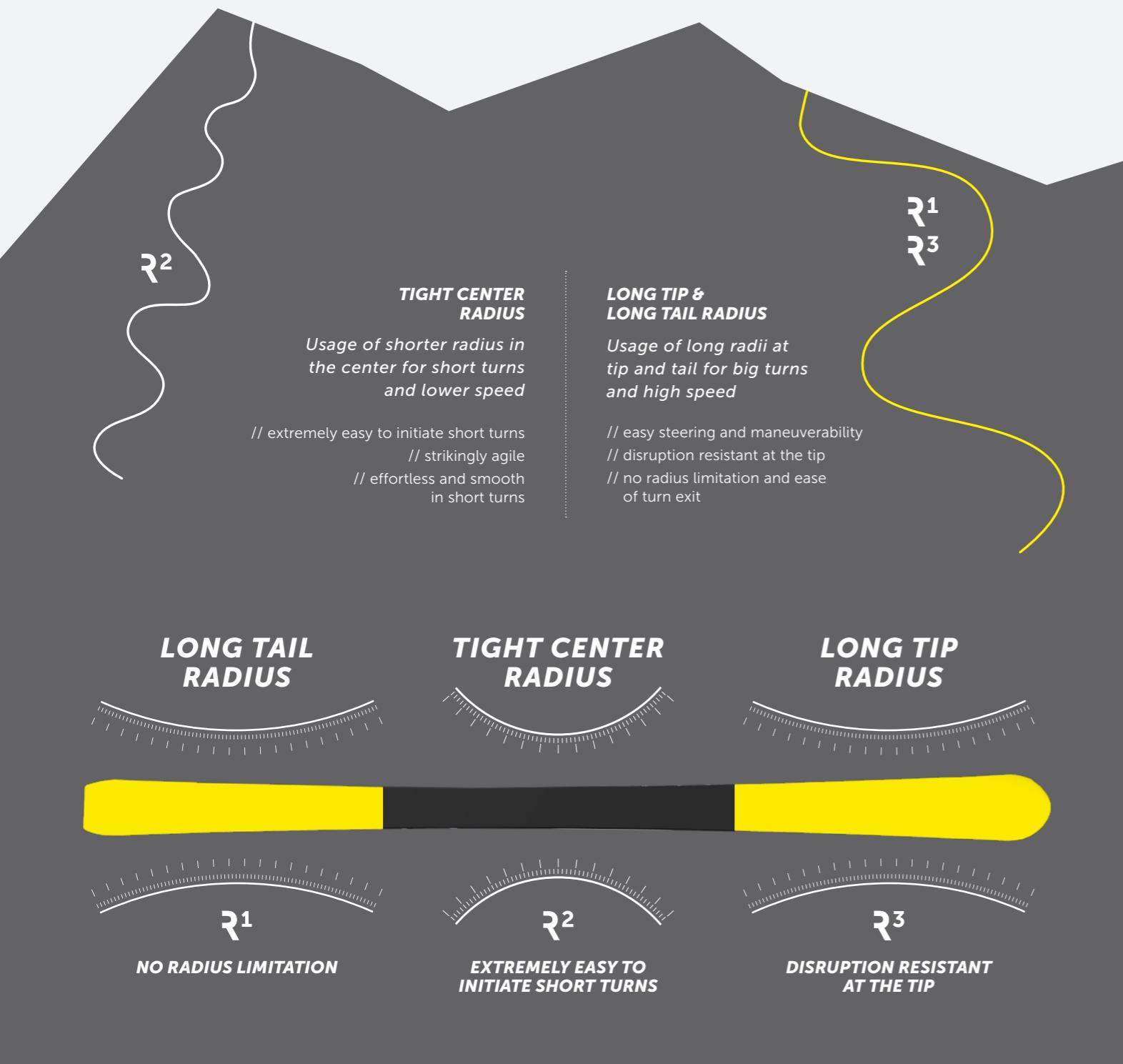


## WHAT IS A »TAILORED TITANAL FRAME«?



## 3D RADIUS SIDECUT

Three radii in one ski for maximum turning & speed versatility in all mountain skiing



## ROCKER CONSTRUCTION

Our rocker construction is directly integrated into the production cycle, so the rocker shape doesn't need to be bent afterwards, which makes the matching between the rocker and the other components much more harmonized and precise:

- // easier turn initiation
- // effective edge length extends when putting the ski onto the edge
- // additional uplift for off-piste skiing



### Full Rocker

Character: The ski is bent at a constant curvature along its entire length



### Tip & Tail Rocker

Character: Bends up only in the shovel and tail zones, with a camber shape in the middle



### Tip Rocker

Character: Only bends upwards in the shovel area, while the middle and tail of the ski feature a camber shape

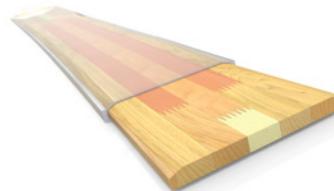
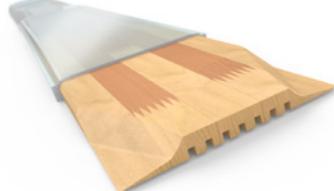
## ASH WOOD CORE

The high-quality core made of solid ash, which extends over the entire length of the ski, is a technical highlight that has great impact on the skiing characteristics.

The particularly elastic hardwood has only been used in racing skis for World Cup athletes and acts as an energy accumulator: while the ski flexes when initiating the turn, the fibers stretch and absorb the tension energy. At the exit of the turn, this accumulated energy is released, giving the ski enormous dynamics. Due to the specific stretching behavior of ash, the ski also adapts optimally to the surface. This results in the greatest possible stability and reliability, which makes the ski particularly smooth.



# WOODCORES

CHARACTERISTICS	MATERIAL BENEFIT	MULTILAYER WOODCORE	MULTILAYER WOODCORE LIGHT	HYBRID MULTILAYER WOODCORE	WORLD CUP ASH WOODCORE	WORLD CUP WOODCORE	FULL SENSOR WOODCORE
	<b>MULTILAYER WOODS</b> A combination of lighter, softer poplar wood and heavier, stronger beech wood provides a target group specific combination between light weight, strength, durability and damping: The beech typically concentrates where the most power is needed in the ski - like under the binding or alongside the edges and sidewalls.	X	X	X		X	X
	<b>ISOCORE</b> The addition of ISOCORE to the wood core helps to save weight and support dynamics, pop and agility.			X			
	<b>SLOTTED</b> Slots that get milled into the wood cores - with the number of slots varying according to the target group of the ski - helps to save weight and optimize the flex pattern towards a softer characteristic.		X	X			
	<b>ASH (%)</b> Ash - the wood of the gods in ancient times - provides the best dynamic properties of any woods in skiing. At the price of heavier weight, a maximum of power transmission and dynamics can be found in skis with ash cores.				100%	50%	



## R MOTION 3 GW

Exclusive Marker Völkl plate-binding system for our new on-piste skis

### BENEFITS

- // Smooth & consistent drifting at moderate speed
- // Tighter turns with less efforts at higher speeds



# DEDICATED BASE STRUCTURES

Völkl invests millions in a new base structure machine. Why?

## POLISHED SKI BASES ENHANCE ...

- ... greatest gliding characteristics
- ... optimal base treatment options
- ... long lasting effects

## DEDICATED SKI BASE STRUCTURES HAVE A STRONG EFFECT ON ...

- ... agile, precise & reliable turn initiation
- ... tighter turns with less efforts
- ... smooth drifting

After one year of intense testing we defined the following dedicated base structure for the relevant target groups / areas of use:

### ZEBRA STRUCTURE

on system / premounted skis with  
**narrower widths**



Agile, precise & reliable turn initiation

Smooth drifting

Agile, precise & reliable turn initiation

### BRUSHED STRUCTURE

on flat skis with  
**wider widths**



Less chattering

Easier & smooth turn initiation

### STRUCTURE DEPTH

superficial ● pronounced

Very pronounced & deep structure to offer the best possible precision & steering characteristics for an on-piste ski.

superficial ● pronounced

Superficial & shallow structure matches with wide skis and their bigger bearing face  
→ optimum agility & turning characteristics.



SCAN ME





#### RACETIGER GS MASTER

ART. NO.  
121001

**TECHNOLOGY**  

- Tailored Carbon Tip
- WC Ash Woodcore
- 3D.Glass
- Full Titanal
- Full Sidewall
- Base: P-Tex 4505
- Base structure: Zebra structure
- Plate System: WC Plate 10 mm

**SIDE CUT**  
115\_67\_98

**LENGTH (RADIUS)**  
173 cm (16.4 m)  
178 cm (17.5 m)  
183 cm (18.6 m)

**WEIGHT**

2330g @178cm (w/plate)

#### RACETIGER GS

ART. NO.  
122011

**TECHNOLOGY**  

- Tailored Carbon Tips
- Multilayer Woodcore
- 3D.Glass
- Full Titanal
- Full Sidewall
- Base: P-Tex 4504
- Base structure: Zebra structure
- Plate System: rMotion 3

**SIDE CUT**  
115\_67\_98

**LENGTH (RADIUS)**  
168 cm (15.4 m)  
173 cm (16.4 m)  
178 cm (17.5 m)  
183 cm (18.6 m)

**WEIGHT**

3100 g @ 178cm (w/Binding)

#### RACETIGER SL MASTER

ART. NO.  
121021

**TECHNOLOGY**  

- Tailored Carbon Tip
- Multilayer Woodcore
- 3D.Glass
- Full Titanal
- Full Sidewall
- Base: P-Tex 4504
- Base structure: Zebra structure
- Marker WC Plate 10 mm

**SIDE CUT**  
126\_67\_102

**LENGTH (RADIUS)**  
165 cm (12.6 m)

**WEIGHT**

2200g 165cm (w/plate)

#### RACETIGER SL

ART. NO.  
122031

**TECHNOLOGY**  

- Tailored Carbon Tips
- Multilayer Woodcore
- 3D.Glass
- Full Titanal
- Full Sidewall
- Base: P-Tex 4504
- Base structure: Zebra structure
- Plate System: rMotion 3

**SIDE CUT**  
126\_67\_102

**LENGTH (RADIUS)**  
150 cm (10.2 m)  
155 cm (11.0 m)  
160 cm (11.8 m)  
165 cm (12.6 m)  
170 cm (13.4 m)

**WEIGHT**

3010 g @ 165cm (w/Binding)

#### MADE IN GERMANY

**CORE**  
Worldcup Ash Woodcore  
Ash 100%

**REC. BINDING**  
Marker Xcomp 16 GW  
MASTER



HARD SNOW RELIABILITY

ALL COND. VERSATILITY

PURE POWDER FLOATATION

LONG TURN DYNAMICS

SHORT TURN DYNAMICS



ALL COND. VERSATILITY

PURE POWDER FLOATATION

LONG TURN DYNAMICS

SHORT TURN DYNAMICS



HARD SNOW RELIABILITY

ALL COND. VERSATILITY

PURE POWDER FLOATATION

LONG TURN DYNAMICS

SHORT TURN DYNAMICS



HARD SNOW RELIABILITY

ALL COND. VERSATILITY

PURE POWDER FLOATATION

LONG TURN DYNAMICS

SHORT TURN DYNAMICS



HARD SNOW RELIABILITY

ALL COND. VERSATILITY

PURE POWDER FLOATATION

LONG TURN DYNAMICS

SHORT TURN DYNAMICS



SKIER LEVEL

<BEGINNER PROFESSIONAL>

#### MADE IN GERMANY

**CORE**  
Multilayer Woodcore  
33% Poplar / 67% Beech

**REC. BINDING**  
rMotion 3 12 GW



HARD SNOW RELIABILITY

ALL COND. VERSATILITY

PURE POWDER FLOATATION

LONG TURN DYNAMICS

SHORT TURN DYNAMICS



ALL COND. VERSATILITY

PURE POWDER FLOATATION

LONG TURN DYNAMICS

SHORT TURN DYNAMICS



HARD SNOW RELIABILITY

ALL COND. VERSATILITY

PURE POWDER FLOATATION

LONG TURN DYNAMICS

SHORT TURN DYNAMICS



HARD SNOW RELIABILITY

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HARD SNOW RELIABILITY

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PURE POWDER FLOATATION

LONG TURN DYNAMICS

SHORT TURN DYNAMICS



SKIER LEVEL

<BEGINNER PROFESSIONAL>

#### MADE IN GERMANY

**CORE**  
Worldcup Ash Woodcore  
Ash 100%

**REC. BINDING**  
Marker Xcomp 16 GW  
MASTER



HARD SNOW RELIABILITY

ALL COND. VERSATILITY

PURE POWDER FLOATATION

LONG TURN DYNAMICS

SHORT TURN DYNAMICS



ALL COND. VERSATILITY

PURE POWDER FLOATATION

LONG TURN DYNAMICS

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HARD SNOW RELIABILITY

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PURE POWDER FLOATATION

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HARD SNOW RELIABILITY

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PURE POWDER FLOATATION

LONG TURN DYNAMICS

SHORT TURN DYNAMICS



SKIER LEVEL

<BEGINNER PROFESSIONAL>

#### MADE IN GERMANY

**CORE**  
Multilayer Woodcore  
33% Poplar / 67% Beech

**REC. BINDING**  
rMotion 3 12 GW



HARD SNOW RELIABILITY

ALL COND. VERSATILITY

PURE POWDER FLOATATION

LONG TURN DYNAMICS

SHORT TURN DYNAMICS



ALL COND. VERSATILITY

PURE POWDER FLOATATION

LONG TURN DYNAMICS

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HARD SNOW RELIABILITY

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HARD SNOW RELIABILITY

ALL COND. VERSATILITY

PURE POWDER FLOATATION

LONG TURN DYNAMICS

SHORT TURN DYNAMICS




**RACETIGER  
RC BLACK**
**ART. NO.**  
122041


- TECHNOLOGY**
- UVO 3D
  - 3D.Glass
  - Full Sidewall / Mini Cap
  - Steel Band
  - Plate System: vMotion 3
  - Base: P-Tex 2100
  - Base structure: Zebra structure

**SIDE CUT**  
119\_71\_100

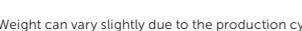
**LENGTH (RADIUS)**  
170 cm (15.6 m)  
175 cm (16.6 m)  
180 cm (17.7 m)

**SIDE CUT**  
123\_70\_103

**LENGTH (RADIUS)**  
165 cm (13.0 m)

**WEIGHT**  
2985g @170cm (w/binding)

**MADE IN GERMANY**
**CORE**  
Full Sensor Woodcore  
Poplar / Beech

**REC. BINDING**  
vMotion 3 12 GW Red  
vMotion 3 11 GW

**SKIER LEVEL**

**RACETIGER  
RC RED**
**ART. NO.**  
122051


- TECHNOLOGY**
- UVO 3D
  - 3D.Glass
  - Full Sidewall / Mini Cap
  - Steel Band
  - Plate System: vMotion 3
  - Base: P-Tex 2100
  - Base structure: Zebra structure

**SIDE CUT**  
119\_71\_100

**LENGTH (RADIUS)**  
170 cm (15.6 m)  
175 cm (16.6 m)  
180 cm (17.7 m)

**SIDE CUT**  
123\_70\_103

**LENGTH (RADIUS)**  
165 cm (13.0 m)

**WEIGHT**  
2985g @170cm (w/binding)

**MADE IN GERMANY**
**CORE**  
Full Sensor Woodcore  
Poplar / Beech

**REC. BINDING**  
vMotion 3 12 GW Red  
vMotion 3 11 GW

**SKIER LEVEL**

**RACETIGER  
SC BLACK**
**ART. NO.**  
122061


- TECHNOLOGY**
- UVO 3D
  - 3D.Glass
  - Full Sidewall / Mini Cap
  - Steel Band
  - Plate System: vMotion 3
  - Base: P-Tex 2100
  - Base structure: Zebra structure

**SIDE CUT**  
123\_70\_103

**LENGTH (RADIUS)**  
150 cm (10.5 m)  
155 cm (11.3 m)  
160 cm (12.1 m)  
165 cm (13.0 m)  
170 cm (13.9 m)

**SIDE CUT**  
119\_71\_100

**LENGTH (RADIUS)**  
175 cm (16.6 m)

**WEIGHT**  
2523 g\* @ 150 cm (w/binding)

**MADE IN GERMANY**
**CORE**  
Full Sensor Woodcore  
Poplar / Beech

**REC. BINDING**  
vMotion 3 12 GW Yellow  
vMotion 3 11 GW

**SKIER LEVEL**

**RACETIGER  
SC YELLOW**
**ART. NO.**  
122071


- TECHNOLOGY**
- UVO 3D
  - 3D.Glass
  - Full Sidewall / Mini Cap
  - Steel Band
  - Plate System: vMotion 3
  - Base: P-Tex 2100
  - Base structure: Zebra structure

**SIDE CUT**  
123\_70\_103

**LENGTH (RADIUS)**  
150 cm (10.5 m)  
155 cm (11.3 m)  
160 cm (12.1 m)  
165 cm (13.0 m)  
170 cm (13.9 m)

**SIDE CUT**  
119\_71\_100

**LENGTH (RADIUS)**  
175 cm (16.6 m)

**WEIGHT**  
2523 g\* @ 150 cm (w/binding)

**MADE IN GERMANY**
**CORE**  
Full Sensor Woodcore  
Poplar / Beech

**REC. BINDING**  
vMotion 3 12 GW Yellow  
vMotion 3 11 GW

**SKIER LEVEL**

**RACETIGER  
SC CARBON**
**ART. NO.**  
122081


- TECHNOLOGY**
- Tailored Carbon Tips
  - 3D GLASS
  - Carbon Band
  - Full Sidewall / Mini Cap
  - Steel Band
  - Plate System: vMotion 3
  - Base: P-Tex 2100
  - Base structure: Zebra structure
  - Plate System: vMotion 3

**SIDE CUT**  
123\_68\_102

**LENGTH (RADIUS)**  
148 cm (10.2 m)  
153 cm (11.0 m)  
158 cm (11.8 m)  
165 cm (13.1 m)

**WEIGHT**  
TBA

**MADE IN GERMANY**
**CORE**  
Multilayer Woodcore Light  
Poplar / Beech / Palownia

**REC. BINDING**  
vMotion 3 alu 12 GW

**SKIER LEVEL**


**RACETIGER SL R**

**ART. NO.**  
122802 (w/plate & UVO)  
122800 (Flat)\*

**TECHNOLOGY**  
• UVO 3D WC (122802)  
• Full Sidewall ABS  
• Full Titanal  
• Torsional Soft Tip 155  
• Race Finish SL 0,7° / 87,6°  
• Base: P-Tex 4504 / Zebra structure

**SIDE CUT** 113\_65\_98.5    **LENGTH (RADIUS)** 155 cm (12 m)  
10 mm WC Plate

**WEIGHT**  
2070 g\* @ 155 cm (120802)

**RACETIGER SL WC**

**ART. NO.**  
122862 (w/plate & UVO)  
122860 (Flat)\*

**TECHNOLOGY**  
• UVO 3D WC (122862)  
• Full Sidewall ABS 155, 157  
• Full Titanal  
• Torsional Soft Tip 155  
• Race Finish SL 0,7° / 87,6° (122862)  
• Base: P-Tex 2510 / Zebra structure (122862)

**SIDE CUT** 113\_65\_98.5    **LENGTH (RADIUS)** 155 cm (12 m)  
10 mm WC Plate

**WEIGHT**  
2060 g\* @ 155 cm (120862)

**RACETIGER SL R JR**

**ART. NO.**  
122832

**TECHNOLOGY**  
• Full Sidewall ABS  
• Torsional Soft Tip  
• Full Titanal  
• Grown Layup  
• Torsional Soft Tip 155, 165  
• Race Finish SL 0,7° / 87,6° (122862)  
• Base: P-Tex 4504/ Zebra structure

**SIDE CUT** 113\_64.5\_93    **LENGTH (RADIUS)** 122 cm (7 m) - JR Plate S  
129 cm (9 m) - JR Plate S

**WEIGHT**  
1180 g\* @ 122 cm

**RACETIGER GSL R JR**

**ART. NO.**  
122842

**TECHNOLOGY**  
• Full Sidewall ABS  
• Base: P-Tex 4504/ Zebra structure

**SIDE CUT** 111\_64.5\_91    **LENGTH (RADIUS)** 118 cm (7.5 m) - JR Plate S

**WEIGHT**  
1050 g\* @ 118 cm

**RACETIGER GS R 30**

**ART. NO.**  
122812 (w/plate & UVO)

**TECHNOLOGY**  
• UVO 3D WC  
• Full Sidewall ABS  
• Full Titanal  
• Race Finish GS 0,8° / 87,6°  
• Base: P-Tex 4504/ Zebra structure

**SIDE CUT** 96.5\_65\_83    **LENGTH (RADIUS)** 183 cm (30 m)  
99.5\_65\_83    188 cm (30 m)

**WEIGHT**  
2380 g\* @ 183 cm

**RACETIGER GS R 30 WC**

**ART. NO.**  
122872 (w/plate & UVO) @188  
122872 (w/plate @193)  
122816 (flat)

**TECHNOLOGY**  
• UVO 3D WC (122872@188)  
• Tailored Carbon Tip (193)  
• Full Sidewall ABS 188  
• Full Sidewall Phenol 193  
• Full Titanal  
• Race Finish GS 0,8° / 87,6° (122872)  
• Base: P-Tex 2510/ Zebra structure (122872)

**SIDE CUT** 99.5\_65\_83    **LENGTH (RADIUS)** 188 cm (30 m)  
99.5\_65\_84.3    193 cm (30 m)

**WEIGHT**  
2540 g\* @ 183 cm (122872)

**RACETIGER GS R 21-27**

**ART. NO.**  
122816 (w/plate & UVO)  
122816 (w/plate)

**TECHNOLOGY**  
• UVO 3D WC (174, 178)  
• Tailored Carbon Tip (183, 188)  
• Full Sidewall ABS  
• Full Titanal  
• Race Finish GS 0,8° / 87,6° (122872)  
• Base: P-Tex 2510/ Zebra structure

**SIDE CUT** 102\_64.5\_88    **LENGTH (RADIUS)** 174 cm (21 m)  
102\_64.5\_87    178 cm (23 m)  
102\_64.5\_86    183 cm (25 m)  
101\_64.5\_85    188 cm (27.5 m)

**WEIGHT**  
2270 g\* @ 174 cm (122816)

**RACETIGER GS R JR**

**ART. NO.**  
121842

**TECHNOLOGY**  
• Full Sidewall ABS  
• Full Titanal  
• Grown Layup  
• Base: P-Tex 4504/ Zebra structure

**SIDE CUT** 102\_65\_84    **LENGTH (RADIUS)** 130 cm (12 m) - JR Plate S  
102\_65\_84    137 cm (14 m) - JR Plate L  
102\_65\_84    144 cm (15 m) - JR Plate L  
102\_65\_84    151 cm (17 m) - JR Plate L  
104\_65\_86    158 cm (17 m) - JR Plate L  
106\_64\_87    165 cm (18 m) - JR Plate L  
106\_64\_87    170 cm (19 m) - JR Plate L

**WEIGHT**  
1750 g\* @ 170 cm

**MADE IN GERMANY**

**CORE**  
Multilayer Woodcore

**REC. BINDING**  
Marker Xcomp 24, 18, 16

For recommended use & complying FIS check out our MDV race folder

**MADE IN GERMANY**

**CORE**  
Worldcup Woodcore

**REC. BINDING**  
Marker Xcomp 24, 18, 16

For recommended use & complying FIS check out our MDV race folder

**MADE IN GERMANY**

**CORE**  
Multilayer Woodcore

**REC. BINDING**  
Marker Race JR 8

For recommended use & complying FIS check out our MDV race folder

**MADE IN GERMANY**

**CORE**  
Multilayer Woodcore

**REC. BINDING**  
Marker Race JR 8

For recommended use & complying FIS check out our MDV race folder

**MADE IN GERMANY**

**CORE**  
Multilayer Woodcore

**REC. BINDING**  
Marker Xcomp 24, 18, 16

For recommended use & complying FIS check out our MDV race folder

**MADE IN GERMANY**

**CORE**  
Worldcup Ash Woodcore 100% Ash

**REC. BINDING**  
Marker Xcomp 24, 18, 16

For recommended use & complying FIS check out our MDV race folder

**MADE IN GERMANY**

**CORE**  
Multilayer Woodcore

**REC. BINDING**  
Marker Xcomp 24, 18, 16, 12

For recommended use & complying FIS check out our MDV race folder

**MADE IN GERMANY**

**CORE**  
Speedwall Woodcore  
Beech / Poplar 50 / 50 (130 cm - 151 cm)

**REC. BINDING**  
Marker Xcomp 12  
Marker Race 10 TCX  
Marker Race JR 8

For recommended use & complying FIS check out our MDV race folder

# ALL MOUNTAIN


**DEACON  
76 MASTER**
ART. NO.  
121101TIP & TAIL  
ROCKER

**TECHNOLOGY**

- Tailored Carbon Tips
- 3D.Glass
- Full Titanal
- Full Sidewall
- Base: P-Tex 4505
- Base structure: Zebra structure
- Plate System: WC Plate 10 mm

**SIDE CUT**  
124\_76\_104

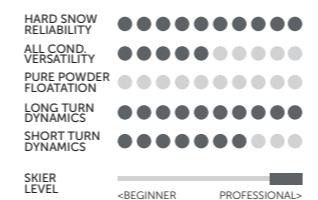
**LENGTH (RADIUS)**  
176 cm (17.6 m)  
181 cm (18.7 m)

**WEIGHT**  
2420g @176cm (w/plate)

MADE IN GERMANY

**CORE**  
Worldcup Ash Woodcore  
Ash 100%

**REC. BINDING**  
Marker Xcomp 16 GW  
MASTER


**DEACON  
76 BLACK**
ART. NO.  
122111TIP & TAIL  
ROCKER

**TECHNOLOGY**

- Tailored Carbon Tips
- 3D.Glass
- Full Titanal
- Full Sidewall
- Base: P-Tex 4504
- Base structure: Zebra structure
- Plate System: rMotion 3

**SIDE CUT**  
124\_76\_104

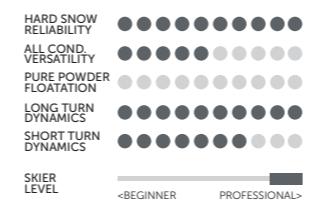
**LENGTH (RADIUS)**  
171 cm (16.5 m)  
176 cm (17.6 m)  
181 cm (18.7 m)

**WEIGHT**  
3280 g @ 176cm (w/Binding)

MADE IN GERMANY

**CORE**  
Multilayer Woodcore  
Beech 67% / Poplar 33%

**REC. BINDING**  
rMotion 3 12 GW


**DEACON  
76**
ART. NO.  
122121TIP & TAIL  
ROCKER

**TECHNOLOGY**

- Tailored Carbon Tip
- 3D.Glass
- Full Titanal
- Full Sidewall
- Base: P-Tex 4504
- Base structure: Zebra structure
- Plate System: WC Plate 10 mm

**SIDE CUT**  
124\_76\_104

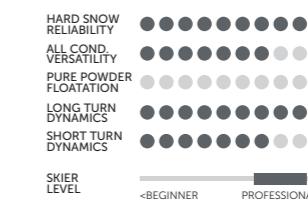
**LENGTH (RADIUS)**  
171cm (16.5 m)  
176cm (17.6 m)  
181cm (18.7 m)

**WEIGHT**  
3280 g @ 176cm (w/Binding)

MADE IN GERMANY

**CORE**  
Multilayer Woodcore  
Beech 67% / Poplar 33%

**REC. BINDING**  
rMotion 3 12 GW


**DEACON  
72 MASTER**
ART. NO.  
121131TIP & TAIL  
ROCKER

**TECHNOLOGY**

- Tailored Carbon Tips
- 3D.Glass
- Full Titanal
- Full Sidewall
- Base: P-Tex 4504
- Base structure: Zebra structure
- Plate System: WC Plate 10 mm

**SIDE CUT**  
125\_72\_103

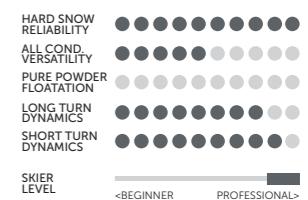
**LENGTH (RADIUS)**  
173 cm (15.4 m)  
178 cm (16.4 m)

**WEIGHT**  
2440g @173cm (w/plate)

MADE IN GERMANY

**CORE**  
Worldcup Ash Woodcore  
Ash 100%

**REC. BINDING**  
Marker Xcomp 16 GW Black  
Marker Xcomp 12 GW Black



\* Weight can vary slightly due to the production cycles.

**DEACON 72 BLACK**ART. NO.  
122141

**TECHNOLOGY**  
 • Tailored Carbon Tips  
 • 3D.Glass  
 • Full Titanal  
 • Full Sidewall  
 • Base: P-Tex 4504  
 • Base structure: Zebra structure  
 • Plate System: Rmotion 3

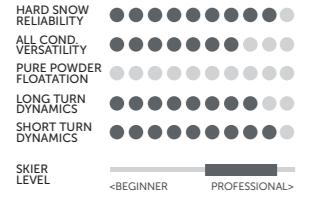
**SIDE CUT**  
 125\_72\_103      **LENGTH (RADIUS)**  
 158 cm (12.7 m)  
 163 cm (13.5 m)  
 168 cm (14.5 m)  
 173 cm (15.4 m)  
 178 cm (16.4 m)

**WEIGHT**  
 3190 g @ 173cm (w/Binding)

**MADE IN GERMANY**

**CORE**  
 Multilayer Woodcore  
 Beech 67% / Poplar 33%

**REC. BINDING**  
 rMotion 3 12 GW

**DEACON 72**ART. NO.  
122151

**TECHNOLOGY**  
 • Tailored Carbon Tips  
 • 3D.Glass  
 • Full Titanal  
 • Full Sidewall  
 • Base: P-Tex 4504  
 • Base structure: Zebra structure

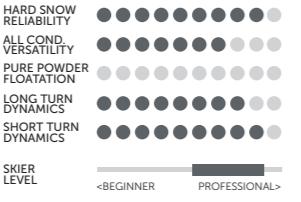
**SIDE CUT**  
 125\_72\_103      **LENGTH (RADIUS)**  
 158 cm (12.7 m)  
 163 cm (13.5 m)  
 168 cm (14.5 m)  
 173 cm (15.4 m)  
 178 cm (16.4 m)

**WEIGHT**  
 3190 g @ 173cm (w/Binding)

**MADE IN GERMANY**

**CORE**  
 Multilayer Woodcore  
 Beech 67% / Poplar 33%

**REC. BINDING**  
 rMotion 3 12 GW

**DEACON 75**ART. NO.  
122171

**TECHNOLOGY**  
 • Full Sidewall / Mini Cap  
 • Steel Band  
 • Base: P-Tex 2100  
 • Base structure: Zebra structure

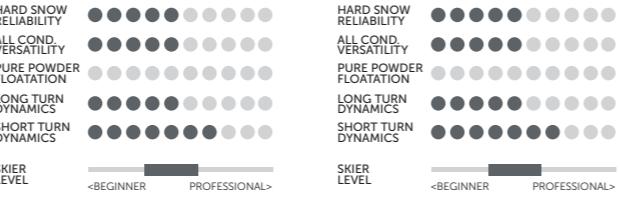
**SIDE CUT**  
 126\_75\_105      **LENGTH (RADIUS)**  
 154 cm (12.2 m)  
 161 cm (13.5 m)  
 168 cm (15.0 m)  
 175 cm (16.5 m)

**WEIGHT**  
 2513 g\* @ 154 cm (w/binding)

**MADE IN GERMANY**

**CORE**  
 Woodcore

**REC. BINDING**  
 vMotion 3 12 GW

**DEACON 75 BLACK**ART. NO.  
122161

**TECHNOLOGY**  
 • Full Sidewall / Mini Cap  
 • Steel Band  
 • Base: P-Tex 2100  
 • Base structure: Zebra structure

**SIDE CUT**  
 126\_75\_105      **LENGTH (RADIUS)**  
 154 cm (12.2 m)  
 161 cm (13.5 m)  
 168 cm (15.0 m)  
 175 cm (16.5 m)

**WEIGHT**  
 2513 g\* @ 154 cm (w/binding)

**MADE IN GERMANY**

**CORE**  
 Woodcore

**REC. BINDING**  
 vMotion 3 12 GW



XX VÖLKL

SCAN ME

# BEAUTIFUL SEND

THE REDEFINITION OF ALL MOUNTAIN SKIING



**FLAIR SC CARBON**

ART. NO. 122251

**TECHNOLOGY**  
 • Tailored Carbon Tips  
 • 3D.GLASS  
 • Carbon Band  
 • Full Sidewall / Mini Cap  
 • Base structure: Zebra structure

**SIDE CUT**

123\_68\_102

**LENGTH (RADIUS)**  
 148 cm (10.2 m)  
 153 cm (11.0 m)  
 158 cm (11.8 m)  
 165 cm (13.1 m)

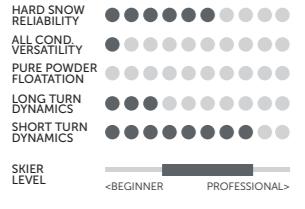
**WEIGHT**

2474 g\* @ 150 cm (w/binding)

**MADE IN GERMANY**

**CORE**  
 Multilayer Woodcore Light

**REC. BINDING**  
 vMotion 11 alu GW  
 Lady Jade

**FLAIR SC**

ART. NO. 122261

**TECHNOLOGY**  
 • Full Sidewall  
 • Powered by Steel  
 • Plate System vMotion3  
 • Base: P-Tex 2100  
 • Base structure: Zebra structure

**SIDE CUT**

122\_73\_103

**LENGTH (RADIUS)**  
 153 cm (12.4 m)  
 158 cm (13.4 m)  
 163 cm (14.3 m)

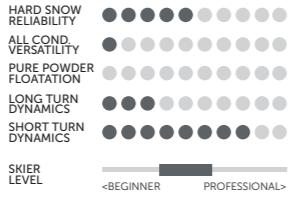
**WEIGHT**

2602 g\* @ 158 cm (w/binding)

**MADE IN GERMANY**

**CORE**  
 Woodcore

**REC. BINDING**  
 vMotion 11 alu GW  
 Lady Silver

**FLAIR 75**

ART. NO. 122271

**TECHNOLOGY**  
 • Full Sidewall  
 • Powered by Steel  
 • Plate System vMotion3  
 • Base: P-Tex 2100  
 • Base structure: Zebra structure

**SIDE CUT**

126\_75\_105

**LENGTH (RADIUS)**  
 147 cm (11.3 m)  
 154 cm (12.2 m)  
 161 cm (13.5 m)

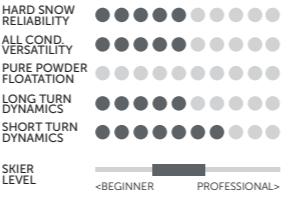
**WEIGHT**

2462 g\* @ 147 cm (w/binding)

**MADE IN GERMANY**

**CORE**  
 Woodcore

**REC. BINDING**  
 vMotion 11 alu GW  
 Lady Coral

**FLAIR 79**

ART. NO. 122281

**TECHNOLOGY**  
 • 3D Ridge  
 • Center Sidewall  
 • Powered by Steel  
 • Plate System vMotion3  
 • Base: P-Tex 2100  
 • Base structure: Zebra structure

**SIDE CUT**

129\_79\_109

**LENGTH (RADIUS)**  
 149 cm (11.8 m)  
 156 cm (12.7 m)  
 163 cm (14.1 m)

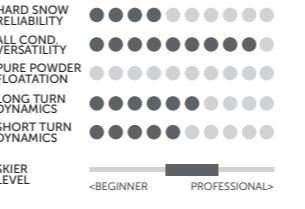
**WEIGHT**

2683 g\* @ 149 cm (w/binding)

**MADE IN GERMANY**

**CORE**  
 Dual Woodcore

**REC. BINDING**  
 iPT WR XL 11 TCX GW Lady

**FLAIR 76 ELITE**

ART. NO. 121291

**TECHNOLOGY**  
 • Center Sidewall  
 • Plate System vMotion2  
 • Base: P-Tex 2100  
 • Base structure: Diagonal structure

**SIDE CUT**

124\_76\_105

**LENGTH (RADIUS)**  
 147 cm (11.8 m)  
 154 cm (12.7 m)  
 161 cm (14.2 m)

**WEIGHT**

2402 g\* @ 147 cm (w/binding)

**MADE IN GERMANY**

**CORE**  
 Dual Woodcore

**REC. BINDING**  
 vMotion 10 GW Lady

**FLAIR 76**

ART. NO. 121301

**TECHNOLOGY**  
 • Center Sidewall  
 • Plate System vMotion1  
 • Base: P-Tex 2100  
 • Base structure: Diagonal structure

**SIDE CUT**

124\_76\_105

**LENGTH (RADIUS)**  
 147 cm (11.8 m)  
 154 cm (12.7 m)  
 161 cm (14.2 m)

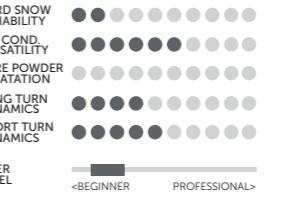
**WEIGHT**

2322 g\* @ 147 cm (w/binding)

**MADE IN GERMANY**

**CORE**  
 Woodcore

**REC. BINDING**  
 vMotion 10 GW Lady Blue

**FLAIR 72**

ART. NO. 121311

**TECHNOLOGY**  
 • Center Sidewall  
 • Plate System vMotion1  
 • Base: P-Tex 2100  
 • Base structure: Diagonal structure

**SIDE CUT**

123\_72\_104

**LENGTH (RADIUS)**  
 137 cm (9.4 m)  
 144 cm (10.1 m)  
 151 cm (11.4 m)  
 158 cm (12.7 m)  
 165 cm (14.0 m)

**WEIGHT**

2120 g\* @ 137 cm (w/binding)

**MADE IN GERMANY**

**CORE**  
 Composite Core

**REC. BINDING**  
 vMotion 10; 9 GW Lady



*Simple Skiing*

# TOURING

HIGHLIGHT  
TOPICS 22/23 MARKETING

Check out our dedicated touring website: [thisisskitouring.com](http://thisisskitouring.com) and discover the following:

- > Gear guide
- > How to's
- > Tour planning
- > Tips for beginners



# TOURING



BMT  
109

ART. NO.  
122382

BMT  
90

ART. NO.  
122384

**TECHNOLOGY**  
• 3D.Ridge Carbon  
• Center Sidewall  
• ICE OFF Topsheet  
• Full Carbon Jacket  
• Base: P-Tex 4504  
• Base structure: Brushed structure



**SIDE CUT**  
134\_109\_119

**LENGTH (RADIUS)**  
166 cm (18.5 m)  
176 cm (22.4 m)  
186 cm (26.5 m)

**WEIGHT** 1461 g\* @ 166 cm    **OPTIONAL** Pre-cut skin avail.

**TECHNOLOGY**  
• 3D.Ridge Carbon  
• Center Sidewall  
• ICE OFF Topsheet  
• Full Carbon Jacket  
• Base: P-Tex 4504  
• Base structure: Brushed structure



**SIDE CUT**  
127\_90\_109

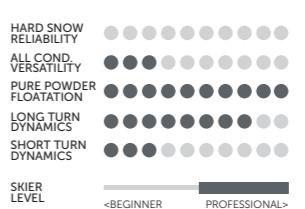
**LENGTH (RADIUS)**  
163 cm (15.6 m)  
170 cm (17.6 m)  
177 cm (19.6 m)  
184 cm (21.8 m)

**WEIGHT** 1250 g\* @ 163 cm    **OPTIONAL** Pre-cut skin avail.

MADE IN GERMANY

**CORE**  
Multilayer Woodcore Light

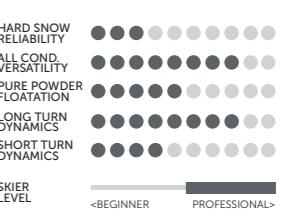
**REC. BINDING**  
Marker Kingpin  
Marker Duke PT



MADE IN GERMANY

**CORE**  
Multilayer Woodcore Light

**REC. BINDING**  
Marker Kingpin  
Marker Duke PT



\* Weight can vary slightly due to the production cycles.


**RISE BEYOND 96**
**ART. NO.**  
122370

**TECHNOLOGY**

- 3D Radius Sidecut
- Smart Skinclip
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

138\_96\_119

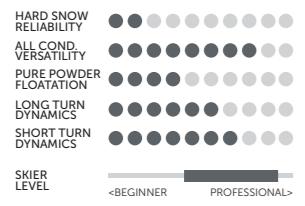
**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
156 cm	(17 m, 12 m, 16 m)			
163 cm	(19 m, 14 m, 18 m)			
170 cm	(22 m, 16 m, 20 m)			
177 cm	(24 m, 17 m, 22 m)			
184 cm	(27 m, 19 m, 24 m)			

**WEIGHT**  
1262 g\* @ 170 cm

Pre-cut skin avail.

**MADE IN GERMANY**
**CORE**  
Multilayer Woodcore Light

**REC. BINDING**  
Marker Klingpin  
Marker Alpinist

**RISE BEYOND 96 W**
**ART. NO.**  
122371

**TECHNOLOGY**

- 3D Radius Sidecut
- Smart Skinclip
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

138\_96\_119

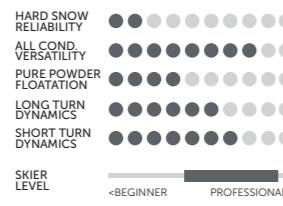
**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
156 cm	(17 m, 12 m, 16 m)			
163 cm	(19 m, 14 m, 18 m)			
170 cm	(22 m, 16 m, 20 m)			
177 cm	(24 m, 17 m, 22 m)			
184 cm	(27 m, 19 m, 24 m)			

**WEIGHT**  
1122 g\* @ 156 cm

Pre-cut skin avail.

**MADE IN GERMANY**
**CORE**  
Multilayer Woodcore Light

**REC. BINDING**  
Marker Klingpin  
Marker Alpinist

**RISE HIGH 88**
**ART. NO.**  
122372

**TECHNOLOGY**

- Full Carbon Jacket
- Smart Skinclip
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

127\_88\_106

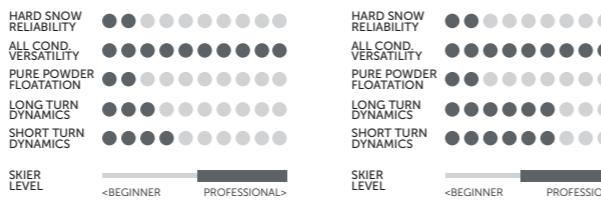
**LENGTH (RADIUS)**

R1	Length	R1	R2	R3
160 cm	(16.3 m)			
170 cm	(18.9 m)			
180 cm	(21.6 m)			

**WEIGHT**  
1005 g\* @ 160 cm

Pre-cut skin avail.

**MADE IN GERMANY**
**CORE**  
Hybrid Multilayer Woodcore

**REC. BINDING**  
Marker Alpinist

**RISE ABOVE 88**
**ART. NO.**  
122374

**TECHNOLOGY**

- 3D Radius Sidecut
- Smart Skinclip
- Full Sidewall
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

130.6\_88\_111.4

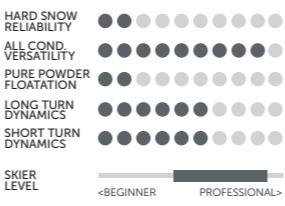
**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
156 cm	(20 m, 12 m, 17 m)			
163 cm	(22 m, 14 m, 19 m)			
170 cm	(25 m, 15 m, 22 m)			
177 cm	(28 m, 17 m, 23 m)			
184 cm	(31 m, 18 m, 25 m)			

**WEIGHT**  
1187 g\* @ 177 cm

Pre-cut skin avail.

**MADE IN GERMANY**
**CORE**  
Hybrid Multilayer Woodcore

**REC. BINDING**  
Marker Alpinist

**RISE ABOVE 88 W**
**ART. NO.**  
122376

**TECHNOLOGY**

- 3D Radius Sidecut
- Smart Skinclip
- Full Sidewall
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

130.6\_88\_111.4

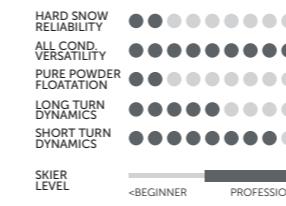
**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
156 cm	(20 m, 12 m, 17 m)			
163 cm	(22 m, 14 m, 19 m)			
170 cm	(25 m, 15 m, 22 m)			
177 cm	(28 m, 17 m, 23 m)			
184 cm	(31 m, 18 m, 25 m)			

**WEIGHT**  
1187 g\* @ 170 cm

Pre-cut skin avail.

**MADE IN GERMANY**
**CORE**  
Hybrid Multilayer Woodcore

**REC. BINDING**  
Marker Alpinist

**RISE UP 82**
**ART. NO.**  
122378

**TECHNOLOGY**

- 3D Radius Sidecut
- Smart Skinclip
- Full Sidewall
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

124.6\_82\_105.4

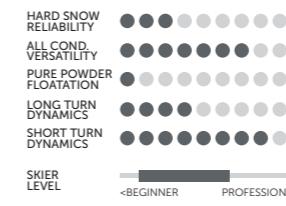
**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
149 cm	(19 m, 11 m, 16 m)			
156 cm	(20 m, 12 m, 17 m)			
163 cm	(22 m, 14 m, 19 m)			
170 cm	(25 m, 15 m, 22 m)			
177 cm	(29 m, 17 m, 24 m)			

**WEIGHT**  
1081 g\* @ 163 cm

Pre-cut skin avail.

**MADE IN GERMANY**
**CORE**  
Hybrid Multilayer Woodcore

**REC. BINDING**  
Marker Alpinist

**RISE UP 82 W**
**ART. NO.**  
122380

**TECHNOLOGY**



# ALL MOUNTAIN

HIGHLIGHT  
TOPICS 22/23

**Don't Follow The Tracks,  
Blaze Your Trails!**

Pure Freeride with the Blaze Collection

**BEAUTY  
FULLSEND**

**BeautyFULLsend**  
Redefinition of  
All Mountain Piste skiing

**JUST  
Skiing  
LIKE  
THAT**

**Simply Skiing -  
Just Like That**

FREERIDE XX SKITANAL



## KATANA 108

ART. NO.  
122400

**TECHNOLOGY**  

- Carbon Tips
- 3D Radius Sidecut
- Titanal Frame
- Full Sidewall
- Base: P-Tex 2100
- Base structure: Brushed structure

### SIDE CUT

146\_108\_129

### LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R2	170 cm (32 m	16 m	30 m)	
	177 cm (36 m	18 m	32 m)	
	184 cm (39 m	19 m	34 m)	
R3	191 cm (43 m	21 m	36 m)	

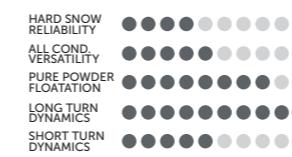
### WEIGHT

2230 g\* @ 177 cm

### MADE IN GERMANY

**CORE**  
Multilayer Woodcore

**REC. BINDING**  
Marker Jester Pro 120, Jester 110  
Griffon 110



## MANTRA 102

ART. NO.  
122402

**TECHNOLOGY**  

- Tailored Carbon Tips
- 3D Radius Sidecut
- Tailored Titanal Frame
- Full Sidewall
- Base: P-Tex 2100
- Base structure: Brushed structure

### SIDE CUT

142\_102\_124

### LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R2	170 cm (26 m	16 m	23 m)	
	177 cm (28 m	18 m	25 m)	
	184 cm (32 m	19 m	27 m)	
R3	191 cm (33 m	21 m	30 m)	

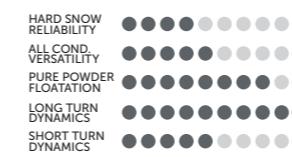
### WEIGHT

2209 g\* @ 184 cm

### MADE IN GERMANY

**CORE**  
Multilayer Woodcore

**REC. BINDING**  
Marker Jester Pro 120, Jester 110  
Griffon 110



## M6 MANTRA

ART. NO.  
122404

**TECHNOLOGY**  

- Tailored Carbon Tips
- 3D Radius Sidecut
- Tailored Titanal Frame
- Full Sidewall
- Base: P-Tex 2100
- Base structure: Brushed structure

### SIDE CUT

135\_96\_119

### LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R2	163 cm (24 m	14 m	20 m)	
	170 cm (27 m	16 m	22 m)	
	177 cm (30 m	18 m	24 m)	
R3	184 cm (32 m	19 m	26 m)	
	191 cm (35 m	21 m	28 m)	

### WEIGHT

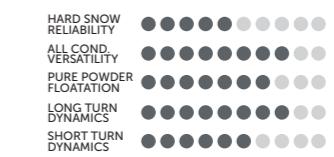
2070 g\* @ 177 cm

### MADE IN GERMANY

**CORE**  
Multilayer Woodcore

**REC. BINDING**

Marker Jester 100  
Griffon 100



## KENDO 88

ART. NO.  
122408

**TECHNOLOGY**  

- Tailored Carbon Tips
- 3D Radius Sidecut
- Tailored Titanal Frame
- Full Sidewall
- Base: P-Tex 2100
- Base structure: Brushed structure

### SIDE CUT

129\_88\_113

### LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R2	163 cm (23 m	13 m	21 m)	
	170 cm (26 m	15 m	23 m)	
	177 cm (29 m	?? m	25 m)	
R3	184 cm (31 m	17 m	26 m)	

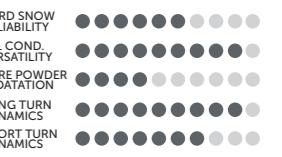
### WEIGHT

1898 g\* @ 177 cm

### MADE IN GERMANY

**CORE**  
Multilayer Woodcore

**REC. BINDING**  
Marker Jester 90  
Griffon 90

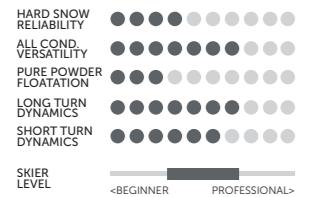


# FREE RIDE

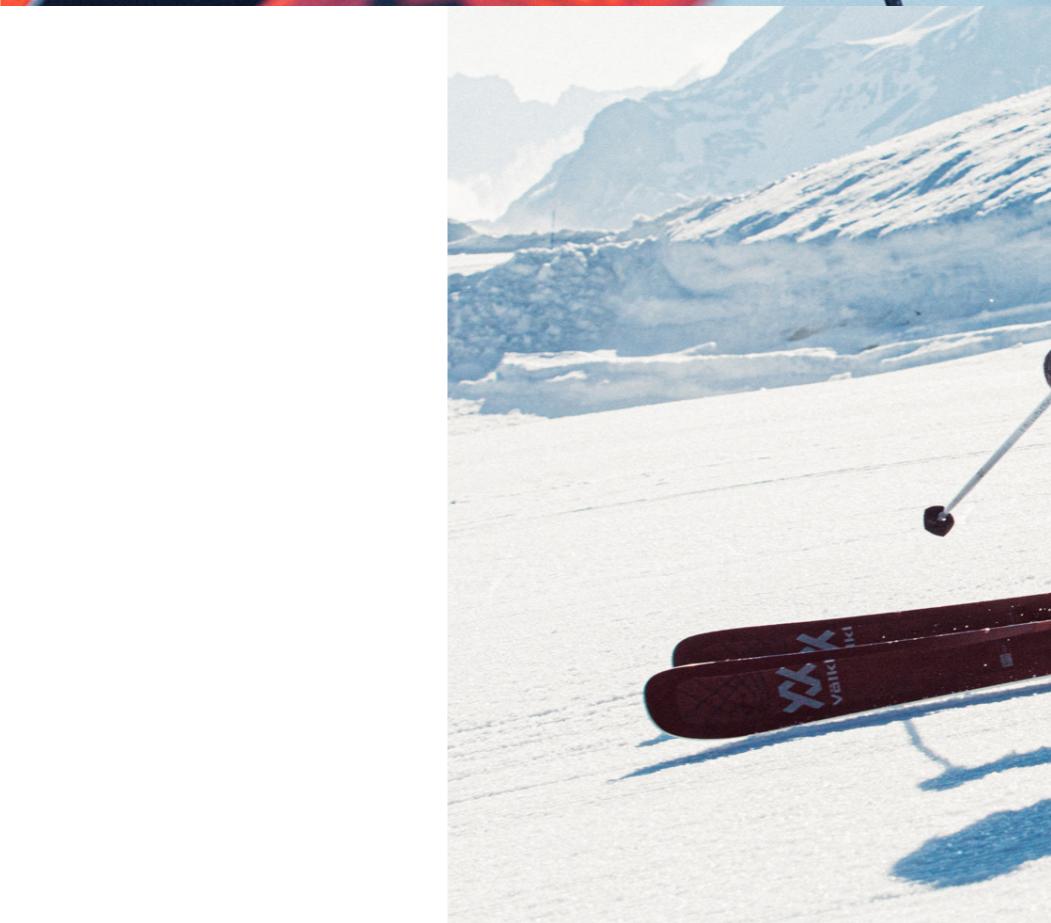
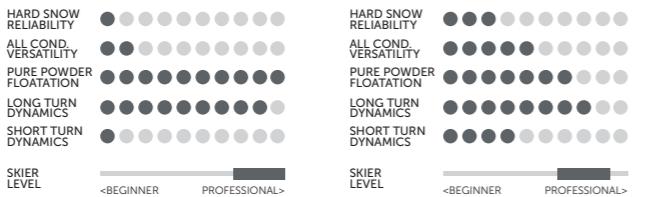
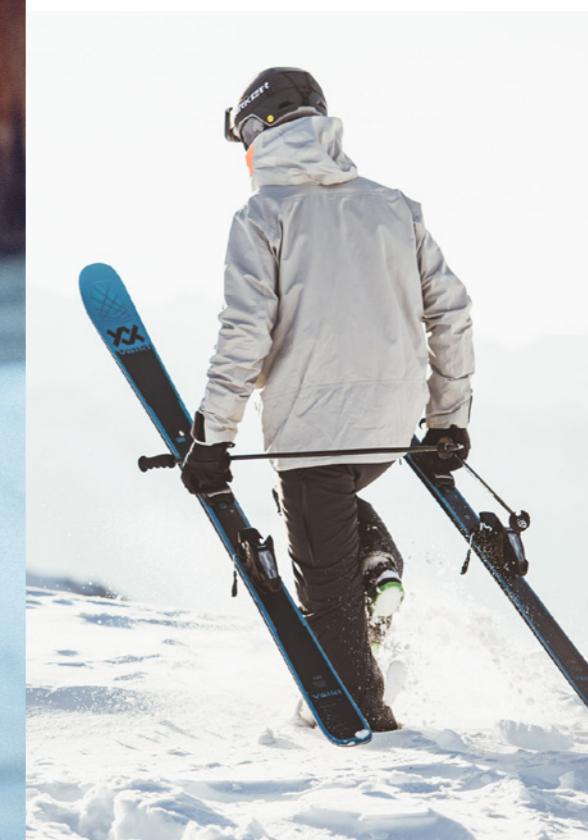
\* Weight can vary slightly due to the production cycles.

**KANJO  
84**ART. NO.  
122410**TECHNOLOGY**  
• 3D Radius Sidecut  
• Full Sidewall  
• Glass Frame  
• Titanal Binding Platform  
• Base: P-Tex 2100  
• Base structure: Brushed structure**SIDE CUT**  
125\_84\_107

	Length	R1	R2	R3
R1	161 cm	(19 m	14 m	17 m)
R2	168 cm	(21 m	15 m	19 m)
R3	175 cm	(24 m	17 m	20 m)
	182 cm	(26 m	19 m	24 m)

**WEIGHT**  
1420 g\* @ 161 cm**MADE IN GERMANY****CORE**  
Multilayer Woodcore**REC. BINDING**  
Marker Griffon 90  
Squire 11 ID; 90 mm**KATANA  
V.WERKS**ART. NO.  
122422**TECHNOLOGY**  
• 3D.Ridge Carbon  
• Moderate Taper  
• ICE.OFF Topsheet  
• Full Carbon Jacket  
• SkinPin  
• Base: P-Tex 4500  
• Base structure: Brushed structure**SIDE CUT**  
141\_112\_131

	Length	R1	R2	R3
R1	177 cm (23.4 m)			
R2	184 cm (23.5 m)			
R3	191 cm (25.9 m)			

**OPTIONAL**  
Pre-cut skin available**WEIGHT**  
1846 g\* @ 177 cm**MADE IN GERMANY****CORE**  
Multilayer Woodcore Light**REC. BINDING**  
MARKER Jester 100 / Griffon 100 /  
Duke PT / KINGPIN / KINGPIN MWerks**THE NEW  
KENDO & KENJA**

**SECRET  
102**ART. NO.  
122412**TECHNOLOGY**

- 3D Radius Sidecut
- Full Sidewall
- Titanal Frame
- Carbon Tips
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

140\_102\_123

**LENGTH (RADIUS)**

R1	Length	R1	R2	R3
R2	156 cm (19 m	14 m	17 m)	
R3	163 cm (21 m	15 m	19 m)	
	170 cm (23 m	17 m	22 m)	

**WEIGHT**

1840 g\* @ 156 cm

**SECRET  
96**ART. NO.  
122414**TECHNOLOGY**

- 3D Radius Sidecut
- Full Sidewall
- Titanal Frame
- Carbon Tips
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

135\_96\_119

**LENGTH (RADIUS)**

R1	Length	R1	R2	R3
R2	149 cm (19 m	11 m	16 m)	
R3	156 cm (21 m	13 m	18 m)	
	163 cm (24 m	14 m	20 m)	
	170 cm (27 m	16 m	22 m)	

**WEIGHT**

1723 g\* @ 156

**KENJA  
88**ART. NO.  
122416**TECHNOLOGY**

- Tailored Carbon Tips
- Tailored Titanal Frame
- 3D Radius Sidecut
- Tailored Carbon Tips
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

129\_88\_113

**LENGTH (RADIUS)**

R1	Length	R1	R2	R3
R2	149 cm (20 m	11 m	16 m)	
R3	156 cm (21 m	12 m	19 m)	
	163 cm (23 m	13 m	21 m)	
	170 cm (26 m	15 m	23 m)	

**WEIGHT**

1701 g\* @ 163 cm

**YUMI  
84**ART. NO.  
122418**TECHNOLOGY**

- 3D Radius Sidecut
- Full Sidewall
- Glass Frame
- Titanal Binding Platform
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

125\_84\_107

**LENGTH (RADIUS)**

R1	Length	R1	R2	R3
R2	147 cm (15 m	12 m	14 m)	
R3	154 cm (18 m	13 m	16 m)	
	161 cm (19 m	14 m	17 m)	
	168 cm (21 m	15 m	19 m)	

**WEIGHT**

1290 g\* @ 147 cm

**YUMI  
80**ART. NO.  
122420**TECHNOLOGY**

- 3D Radius Sidecut
- Full Sidewall
- Glass Frame
- Titanal Binding Platform
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

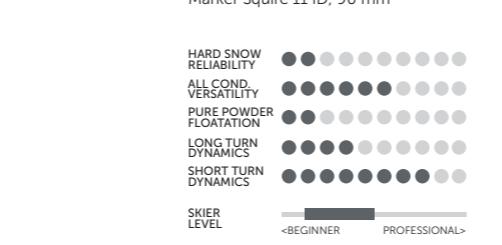
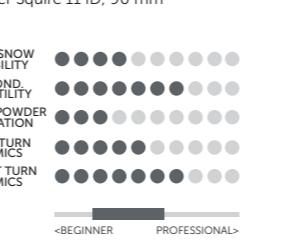
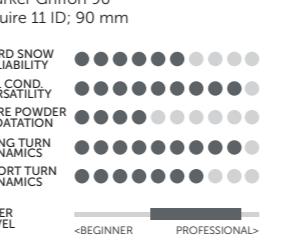
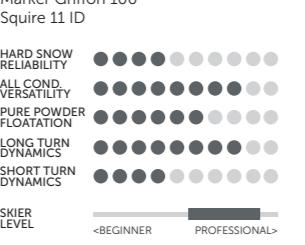
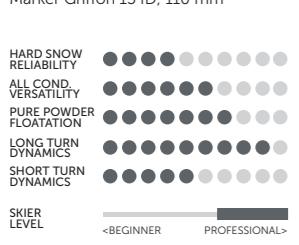
121\_80\_103

**LENGTH (RADIUS)**

R1	Length	R1	R2	R3
R2	147 cm (15 m	11 m	14 m)	
R3	154 cm (18 m	13 m	16 m)	
	161 cm (19 m	14 m	17 m)	
	168 cm (21 m	15 m	19 m)	

**WEIGHT**

1240 g\* @ 147 cm



\* Weight can vary slightly due to the production cycles.



**BLAZE 106**ART. NO.  
122426**TECHNOLOGY**

- 3D Radius Sidecut
- Full Sidewall
- Titanal Binding Platform
- Suspension Tips & Tails
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

146\_106\_128

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
R2	165 cm (29 m	14 m	23 m)	
R3	172 cm (33 m	16 m	25 m)	
R4	179 cm (36 m	17 m	28 m)	
R5	186 cm (40 m	19 m	30 m)	

**WEIGHT**  
1593 g\* @ 165 cm    **OPTIONAL**  
Pre-cut skin avail.**BLAZE 106 W**ART. NO.  
122428**TECHNOLOGY**

- 3D Radius Sidecut
- Full Sidewall
- Titanal Binding Platform
- Suspension Tips & Tails
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

146\_106\_128

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
R2	158 cm (27 m	13 m	21 m)	
R3	165 cm (29 m	14 m	23 m)	
R4	172 cm (33 m	16 m	25 m)	

**WEIGHT**  
1592 g\* @ 165 cm    **OPTIONAL**  
Pre-cut skin avail.**BLAZE 94**ART. NO.  
122430**TECHNOLOGY**

- 3D Radius Sidecut
- Full Sidewall
- Titanal Binding Platform
- Suspension Tips & Tails
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

134\_94\_116

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
R2	165 cm (33 m	14 m	25 m)	
R3	172 cm (33 m	16 m	25 m)	
R4	179 cm (36 m	17 m	31 m)	
R5	186 cm (40 m	19 m	34 m)	

**WEIGHT**  
1455 g\* @ 165 cm    **OPTIONAL**  
Pre-cut skin avail.**BLAZE 94 W**ART. NO.  
122432**TECHNOLOGY**

- 3D Radius Sidecut
- Full Sidewall
- Titanal Binding Platform
- Suspension Tips & Tails
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

134\_94\_116

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
R2	165 cm (33 m	14 m	25 m)	
R3	172 cm (33 m	16 m	25 m)	
R4	179 cm (36 m	17 m	31 m)	
R5	186 cm (40 m	19 m	34 m)	

**WEIGHT**  
1455 g\* @ 165 cm    **OPTIONAL**  
Pre-cut skin avail.**BLAZE 86**ART. NO.  
122434**TECHNOLOGY**

- 3D Radius Sidecut
- Full Sidewall
- Titanal Binding Platform
- Suspension Tips & Tails
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

129\_86\_111

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
R2	159 cm (21 m	12 m	19 m)	
R3	166 cm (25 m	13 m	21 m)	
R4	173 cm (28 m	15 m	23 m)	
R5	180 cm (30 m	16 m	25 m)	

**WEIGHT**  
1430 g\* @ 173 cm    **OPTIONAL**  
Pre-cut skin avail.**BLAZE 86 W**ART. NO.  
122436**TECHNOLOGY**

- 3D Radius Sidecut
- Full Sidewall
- Suspension Tips & Tails
- Base: P-Tex 2100
- Base structure: Brushed structure

**SIDE CUT**

129\_86\_111

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
R2	146 cm (18 m	10 m	16 m)	
R3	152 cm (20 m	11 m	17 m)	
R4	159 cm (21 m	12 m	19 m)	
R5	166 cm (25 m	13 m	21 m)	

**WEIGHT**  
1290 g\* @ 154 cm    **OPTIONAL**  
Pre-cut skin avail.

**REVOLT 121**ART. NO.  
122440**REVOLT 104**ART. NO.  
122442**REVOLT 95**ART. NO.  
129\_95\_119**REVOLT 90**ART. NO.  
122444**TECHNOLOGY**

- 3D Radius Sidecut
- Full Sidewall / Mini Cap
- Twin Tip
- Base: P-Tex 3000
- Base structure: Brushed structure

**TECHNOLOGY**

- 3D Radius Sidecut
- Full Sidewall / Mini Cap
- Twin Tip
- Base: P-Tex 2100
- Base structure: Brushed structure

**TECHNOLOGY**

- Full Sidewall / Mini Cap
- Base: P-Tex 2100
- Base structure: Brushed structure

**TECHNOLOGY**

- Cap Sidewall
- Tough Sidewall construction
- Twin Tip
- Base: P-Tex 4504
- Base structure: Brushed structure

**SIDE CUT**

143\_121\_135

**SIDE CUT**

132\_104\_122

**SIDE CUT**

129\_95\_119

**SIDE CUT**

118\_90\_118

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
R2	177 cm 184 cm 191 cm	(19 m (20 m (20 m	17 m 19 m 20 m	18 m 20 m 25 m
R3				

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
R2	172 cm 180 cm 188 cm	(22 m (24 m (27 m	17 m 19 m 21 m	19 m 22 m 25 m
R3				

**LENGTH (RADIUS)**

157 cm (17 m)  
165 cm (19 m)  
173 cm (21 m)  
181 cm (23 m)

**LENGTH (RADIUS)**

168 cm (18.2 m)  
174 cm (19.5 m)  
180 cm (21.5 m)  
186 cm (23.0 m)

**WEIGHT**

2220 g\* @ 177 cm

**WEIGHT**

2030 g\* @ 180 cm

**WEIGHT**

1920 g\* @ 173 cm

**WEIGHT**

TBA

**CORE**

Multilayer Woodcore

**CORE**

Multilayer Woodcore

**CORE**

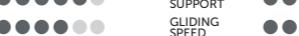
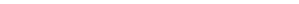
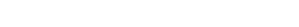
Multilayer Woodcore

**CORE**

Light Swingweight Woodcore

**REC. BINDING**

Marker rec. Royal Family

**POWDER****POWDER****POWDER****POWDER****LANDING SUPPORT****LANDING SUPPORT****LANDING SUPPORT****LANDING SUPPORT****REDATION BALANCE****REDATION BALANCE****REDATION BALANCE****REDATION BALANCE****BUTTER SUPPORT****BUTTER SUPPORT****BUTTER SUPPORT****BUTTER SUPPORT****GLIDING SPEED****GLIDING SPEED****GLIDING SPEED****GLIDING SPEED**

\* Weight can vary slightly due to the production cycles.

**REVOLT  
86 PICTURE**ART. NO.  
122448

**TECHNOLOGY**  
 • Cap Sidewall  
 • Twin Tip  
 • Base: P-Tex 3000  
 • Base structure: Brushed structure

**SIDE CUT**  
120\_86\_110

**LENGTH (RADIUS)**  
 148 cm (15 m)  
 156 cm (17 m)  
 164 cm (19 m)  
 172 cm (21 m)  
 180 cm (23 m)

**WEIGHT**  
1860 g\* @ 180 cm**MADE IN GERMANY****CORE**  
Multilayer Woodcore**REC. BINDING**  
Marker rec. Royal Family

POWDER PERF.	● ● ● ● ● ● ● ● ● ●
LANDING SUPPORT	● ● ● ● ● ● ● ● ● ●
REDIATION BALANCE	● ● ● ● ● ● ● ● ● ●
BUTTER SUPPORT	● ● ● ● ● ● ● ● ● ●
GLIDING SPEED	● ● ● ● ● ● ● ● ● ●

**REVOLT  
86 TEMPLE**ART. NO.  
122450

**TECHNOLOGY**  
 • Cap Sidewall  
 • Twin Tip  
 • Base: P-Tex 3000  
 • Base structure: Brushed structure

**SIDE CUT**  
120\_86\_110

**LENGTH (RADIUS)**  
 148 cm (15 m)  
 156 cm (17 m)  
 164 cm (19 m)  
 172 cm (21 m)  
 180 cm (23 m)

**WEIGHT**  
1860 g\* @ 180 cm**MADE IN GERMANY****CORE**  
Multilayer Woodcore**REC. BINDING**  
Marker rec. Royal Family

POWDER PERF.	● ● ● ● ● ● ● ● ● ●
LANDING SUPPORT	● ● ● ● ● ● ● ● ● ●
REDIATION BALANCE	● ● ● ● ● ● ● ● ● ●
BUTTER SUPPORT	● ● ● ● ● ● ● ● ● ●
GLIDING SPEED	● ● ● ● ● ● ● ● ● ●

**REVOLT  
84**ART. NO.  
122446

**TECHNOLOGY**  
 • Full Sidewall mini Cap  
 • Twin Tip  
 • Base: P-Tex 4504  
 • Base structure: Brushed structure

**SIDE CUT**  
110\_84\_110

**LENGTH (RADIUS)**  
 174 cm (21.0 m)  
 180 cm (23.2 m)  
 186 cm (24.7 m)

**WEIGHT**  
TBA**CORE**  
Light Swingweight Woodcore**REC. BINDING**  
Marker rec. Royal Family

POWDER PERF.	● ● ● ● ● ● ● ● ● ●
LANDING SUPPORT	● ● ● ● ● ● ● ● ● ●
REDIATION BALANCE	● ● ● ● ● ● ● ● ● ●
BUTTER SUPPORT	● ● ● ● ● ● ● ● ● ●
GLIDING SPEED	● ● ● ● ● ● ● ● ● ●

**REVOLT  
81**ART. NO.  
122452

**TECHNOLOGY**  
 • Full Cap  
 • Twin Tip  
 • Base: DS F7501  
 • Base structure: Brushed structure

**SIDE CUT**  
111\_81\_104

**LENGTH (RADIUS)**  
 148 cm (14 m)  
 158 cm (16 m)  
 168 cm (19 m)  
 178 cm (22 m)

**WEIGHT**  
1650 g\* @ 168 cm**CORE**  
Multilayer Woodcore**REC. BINDING**  
Marker rec. Royal Family

POWDER PERF.	● ● ● ● ● ● ● ● ● ●
LANDING SUPPORT	● ● ● ● ● ● ● ● ● ●
REDIATION BALANCE	● ● ● ● ● ● ● ● ● ●
BUTTER SUPPORT	● ● ● ● ● ● ● ● ● ●
GLIDING SPEED	● ● ● ● ● ● ● ● ● ●



# JUNIOR



**RACETIGER JR RED**

**ART. NO.** 120461 (VMOTION)  
120460 (FLAT)

**TECHNOLOGY** Power Shell • Plate System:  
JR VMOTION S (80-110cm) 120461  
JR VMOTION L (120-160cm) 120461

SIDE CUT	LENGTH (RADIUS)
93_67_76	70 cm (4.7 m)* 80 cm (6.6 m) 90 cm (8.8 m)
100_68_82	100 cm (8.3 m) 110 cm (10.4 m) 120 cm (12.7 m)
109_69_88	130 cm (11.2 m) 140 cm (13.3 m) 150 cm (15.6 m) 160 cm (17.9 m)**

**WEIGHT** 1183 g @ 80 cm (w/binding)  
540 g @ 80 cm (FLAT)

**CORE** Composite Core

**REC. BINDING** Flat: Marker 4.5; Marker 7.0  
vMotion: vMotion JR 4.5 GW; **GRIP WALK**  
vMotion 7.0 GW

HARD SNOW RELIABILITY	ALL COND. VERSATILITY	PURE POWDER FLOATATION	LONG TURN DYNAMICS	SHORT TURN DYNAMICS
● ● ● ● ●	● ● ● ● ●	● ● ● ● ●	● ● ● ● ●	● ● ● ● ●

**SKIER LEVEL** <BEGINNER PROFESSIONAL>

**RACETIGER JR YELLOW**

**ART. NO.** 120465 (VMOTION)  
120464 (FLAT)

**TECHNOLOGY** Power Shell • Plate System:  
JR VMOTION S (80-110cm) 120465  
JR VMOTION L (120-160cm) 120465

SIDE CUT	LENGTH (RADIUS)
93_67_76	70 cm (4.7 m)* 80 cm (6.6 m) 90 cm (8.8 m)
100_68_82	100 cm (8.3 m) 110 cm (10.4 m) 120 cm (12.7 m)
109_69_88	130 cm (11.2 m) 140 cm (13.3 m) 150 cm (15.6 m) 160 cm (17.9 m)**

**WEIGHT** 1183 g @ 80 cm (w/binding)  
540 g @ 80 cm (FLAT)

**CORE** Composite Core

**REC. BINDING** Flat: Marker 4.5; Marker 7.0  
vMotion: vMotion JR 4.5 GW; **GRIP WALK**  
vMotion 7.0 GW

HARD SNOW RELIABILITY	ALL COND. VERSATILITY	PURE POWDER FLOATATION	LONG TURN DYNAMICS	SHORT TURN DYNAMICS
● ● ● ● ●	● ● ● ● ●	● ● ● ● ●	● ● ● ● ●	● ● ● ● ●

**SKIER LEVEL** <BEGINNER PROFESSIONAL>

**RACETIGER JR PRO**

**ART. NO.** 122467 (VMOTION)

**TECHNOLOGY** Full Sidewall • Vmotion JR L

SIDE CUT	LENGTH (RADIUS)
121_70_102	140 cm (9.7 m) 150 cm (11.2 m) 160 cm (13.0 m)
117_70_98	120 cm (7.5 m) 130 cm (9.0 m)

**WEIGHT** 1641 g @ 120 cm (w/binding)  
540 g @ 80 cm (FLAT)

**CORE** Full Sensor Woodcore

**REC. BINDING** 7.0 vMotion JR  
**GRIP WALK**

HARD SNOW RELIABILITY	ALL COND. VERSATILITY	PURE POWDER FLOATATION	LONG TURN DYNAMICS	SHORT TURN DYNAMICS
● ● ● ● ●	● ● ● ● ●	● ● ● ● ●	● ● ● ● ●	● ● ● ● ●

**SKIER LEVEL** <BEGINNER PROFESSIONAL>

**FLAIR JR**

**ART. NO.** 121475 (VMOTION)  
121474 (FLAT)

**TECHNOLOGY** Power Shell • Plate System:  
JR VMOTION S (80-110cm) 120473  
JR VMOTION L (120-160cm) 120473

SIDE CUT	LENGTH (RADIUS)
93_67_76	70 cm (8.3 m)* 80 cm (6.6 m) 90 cm (8.8 m)
100_68_82	100 cm (8.3 m) 110 cm (10.4 m) 120 cm (12.7 m)
109_69_88	130 cm (11.2 m) 140 cm (13.3 m) 150 cm (15.6 m) 160 cm (17.9 m)**

**WEIGHT** 1183 g @ 80 cm (w/binding)  
540 g @ 80 cm (FLAT)

**CORE** Composite Core

**REC. BINDING** Flat: Marker 4.5; Marker 7.0 vMotion:  
4.5 vMotion JR Lady;  
7.0 vMotion JR Lady  
**GRIP WALK**

HARD SNOW RELIABILITY	ALL COND. VERSATILITY	PURE POWDER FLOATATION	LONG TURN DYNAMICS	SHORT TURN DYNAMICS
● ● ● ● ●	● ● ● ● ●	● ● ● ● ●	● ● ● ● ●	● ● ● ● ●

**SKIER LEVEL** <BEGINNER PROFESSIONAL>

**NEW GRAPHIC**

**DEACON JR**

**ART. NO.** 120469 (VMOTION)  
120468 (FLAT)



**TECHNOLOGY**  
Power Shell • Plate System:  
JR vMotion S (80-110cm) 120469  
JR vMotion L (120-160cm) 120469

**SIDE CUT** LENGTH (RADIUS)  
93\_67\_76 70 cm (4.7 m)\*  
80 cm (6.6 m)  
90 cm (8.8 m)

**SIDE CUT** LENGTH (RADIUS)  
100\_68\_82 100 cm (8.3 m)  
110 cm (10.4 m)  
120 cm (12.7 m)

**SIDE CUT** LENGTH (RADIUS)  
109\_69\_88 130 cm (11.2 m)  
140 cm (13.3 m)  
150 cm (15.6 m)  
160 cm (17.9 m)\*\*

**WEIGHT**  
1183 g @ 80 cm (w/binding)  
540 g @ 80 cm (FLAT)

**CORE**  
Composite Core

**REC. BINDING**  
Flat: Marker 4.5; Marker 7.0  
vMotion: 4.5 vMotion JR;  
7.0 vMotion JR

**DEACON JR PRO**

**ART. NO.** 122471 (VMOTION)



**TECHNOLOGY**  
Full Sidewall • Vmotion JR L

**SIDE CUT** LENGTH (RADIUS)  
121\_70\_102 140 cm (9.7 m)  
150 cm (11.2 m)  
160 cm (13.0 m)

**SIDE CUT** LENGTH (RADIUS)  
117\_70\_98 120 cm (7.5 m)  
130 cm (9.0 m)

**SIDE CUT** LENGTH (RADIUS)  
109\_69\_88 130 cm (11.2 m)  
140 cm (13.3 m)  
150 cm (15.6 m)  
160 cm (17.9 m)\*\*

**WEIGHT**  
1641 g @ 120 cm (w/binding)

**REVOLT 100 JR**

**ART. NO.** 122396



**TECHNOLOGY**  
Full Sidewall • Base: P-Tex 2100

**SIDE CUT** LENGTH (RADIUS)  
132\_100\_116 143 cm (14.9 m)  
153 cm (17.5 m)  
163 cm (20.3 m)

**SIDE CUT** LENGTH (RADIUS)  
117\_70\_98 120 cm (7.5 m)  
130 cm (9.0 m)

**SIDE CUT** LENGTH (RADIUS)  
109\_69\_88 130 cm (11.2 m)  
140 cm (13.3 m)  
150 cm (15.6 m)  
160 cm (17.9 m)\*\*

**WEIGHT**  
1550 g @ 143 cm

**MANTRA JR**

**ART. NO.** 122398



**TECHNOLOGY**  
Full Sidewall • Power Construction

**SIDE CUT** LENGTH (RADIUS)  
118\_86\_111 118 cm (8.3 m)  
128 cm (10.2 m)  
138 cm (12.3 m)  
148 cm (14.5 m)  
158 cm (16.9 m)

**SIDE CUT** LENGTH (RADIUS)  
106\_74\_99 118 cm (9 m)  
128 cm (11 m)  
138 cm (13 m)  
148 cm (15 m)

**SIDE CUT** LENGTH (RADIUS)  
106\_74\_99 118 cm (9 m)  
128 cm (11 m)  
138 cm (13 m)  
148 cm (15 m)

**WEIGHT**  
980 g @ 118 cm

**REVOLT JR**

**ART. NO.** 122453



**TECHNOLOGY**  
Power Shell • Base: DS F7501

**SIDE CUT** LENGTH (RADIUS)  
106\_74\_99 118 cm (9 m)  
128 cm (11 m)  
138 cm (13 m)  
148 cm (15 m)

**SIDE CUT** LENGTH (RADIUS)  
106\_74\_99 118 cm (9 m)  
128 cm (11 m)  
138 cm (13 m)  
148 cm (15 m)

**WEIGHT**  
1160 g @ 138 cm

**REVOLT W JR**

**ART. NO.** 122455



**TECHNOLOGY**  
Power Shell • Base: DS F7501

**SIDE CUT** LENGTH (RADIUS)  
106\_74\_99 118 cm (9 m)  
128 cm (11 m)  
138 cm (13 m)  
148 cm (15 m)

**SIDE CUT** LENGTH (RADIUS)  
106\_74\_99 118 cm (9 m)  
128 cm (11 m)  
138 cm (13 m)  
148 cm (15 m)

**WEIGHT**  
1160 g @ 138 cm

**MINI REVOLT**

**ART. NO.** 122457

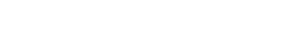


**TECHNOLOGY**  
Power Shell • Base: SKP V2

**SIDE CUT** LENGTH (RADIUS)  
96\_66\_89 88 cm (4.6 m)  
98 cm (6.1 m)  
108 cm (7.7 m)

**SIDE CUT** LENGTH (RADIUS)  
96\_66\_89 88 cm (4.6 m)  
98 cm (6.1 m)  
108 cm (7.7 m)

**WEIGHT**  
650 g @ 98 cm



\* 70 cm only FLAT \*\* 160cm only vMotion

# RENTAL



# RENTAL

RENTAL XX SKI



## DEACON 7.2

ART. NO.  
121361

ART. NO.  
121363

### TECHNOLOGY

- Barcode
- Protected Sticker Area
- Fully Structured Rental
- Topsheet
- FDT plate pre-mounted
- Base: P-Tex 2100
- Base structure: Diagonal structure

SIDE CUT  
123\_72\_104

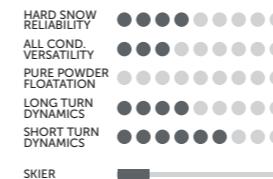
	LENGTH (RADIUS)
130 cm (8.2 m)	130 cm (9.0 m) (121367)
137 cm (9.4 m)	137 cm (10.2 m)
144 cm (10.5 m)	144 cm (11.5 m)
151 cm (11.8 m)	151 cm (12.5 m)
158 cm (12.7 m)	158 cm (13.9 m)
165 cm (14.0 m)	165 cm (15.4 m)
172 cm (15.5 m)	172 cm (17.1 m)
179 cm (17.0 m)	179 cm (18.7 m) (121367)

WEIGHT  
1360 g @ 130 cm (w/binding)

### MADE IN GERMANY

CORE  
Full Sensor Woodcore

REC. BINDING  
Marker FDT TPX 12, FDT TP 10;  
80 mm, FDT TLT 10; 80 mm



\* Weight can vary slightly due to the production cycles.

## DEACON 7.6 GOLD

ART. NO.  
121363

### TECHNOLOGY

- Barcode
- Protected Sticker Area
- Fully Structured Rental
- Topsheet
- FDT FREE plate pre-mounted
- Base: P-Tex 2100
- Base structure: Diagonal structure

SIDE CUT  
125\_76\_105

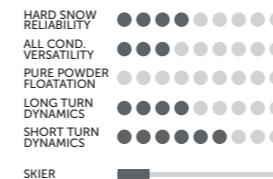
	LENGTH (RADIUS)
133 cm (9.2 m)	140 cm (10.4 m)
140 cm (10.4 m)	147 cm (11.7 m)
147 cm (11.7 m)	154 cm (13.1 m)
154 cm (13.1 m)	161 cm (14.1 m)
161 cm (14.1 m)	168 cm (15.5 m)
168 cm (15.5 m)	175 cm (17.1 m)

WEIGHT  
1450 g @ 133 cm (w/binding)

### MADE IN GERMANY

CORE  
Woodcore

REC. BINDING  
Marker FDT TPX 12, FDT TP 10;  
80 mm, FDT TLT 10; 80 mm



\* Weight can vary slightly due to the production cycles.

## DEACON 7.6 ORANGE

ART. NO.  
121365

### TECHNOLOGY

- Barcode
- Protected Sticker Area
- Fully Structured Rental
- Topsheet
- FDT FREE plate pre-mounted
- Base: P-Tex 2100
- Base structure: Diagonal structure

SIDE CUT  
125\_76\_105

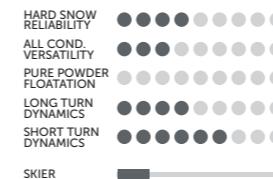
	LENGTH (RADIUS)
140 cm (10.4 m)	147 cm (11.7 m)
147 cm (11.7 m)	154 cm (13.1 m)
154 cm (13.1 m)	161 cm (14.1 m)
161 cm (14.1 m)	168 cm (15.5 m)
168 cm (15.5 m)	175 cm (17.1 m)

WEIGHT  
1450 g @ 133 cm (w/binding)

### MADE IN GERMANY

CORE  
Woodcore

REC. BINDING  
Marker FDT TPX 12, FDT TP 10;  
80 mm, FDT TLT 10; 80 mm



\* Weight can vary slightly due to the production cycles.

## DEACON 8.0 GREEN

ART. NO.  
121367 (W. PLATE)  
121368 (W/O PLATE)

### TECHNOLOGY

- Barcode
- Protected Sticker Area
- FDT plate pre-mounted (121367)
- Fully Structured Rental
- Topsheet
- FDT FREE plate pre-mounted (121368)
- Base: P-Tex 2100
- Base structure: Diagonal structure

SIDE CUT  
125\_80\_109

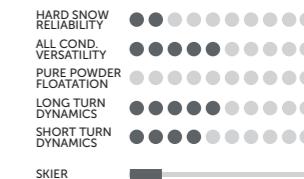
	LENGTH (RADIUS)
130 cm (9.0 m) (121367)	137 cm (10.2 m)
137 cm (10.2 m)	144 cm (11.5 m)
144 cm (11.5 m)	151 cm (12.5 m)
151 cm (12.5 m)	158 cm (13.9 m)
158 cm (13.9 m)	165 cm (15.4 m)
165 cm (15.4 m)	172 cm (17 m)
172 cm (17 m)	179 cm (18.7 m) (121367)

WEIGHT  
1510 g @ 130 cm (w/binding)

### MADE IN GERMANY

CORE  
Woodcore

REC. BINDING  
Marker FDT TPX 12, FDT TP 10;  
80 mm, FDT TLT 10, 80 mm



\* Weight can vary slightly due to the production cycles.

**BLAZE  
86 DEMO**

ART. NO.

122359

TIP&TAIL  
ROCKER

**TECHNOLOGY**  
 • 3D Radius Sidecut • Fully Structured Demo Topsheet • FDT plate pre-mounted • Full Sidewall • Suspension Tip & Tail • Metal Tip Protector • Base: P-Tex 2100

**SIDE CUT**

129\_86\_111

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
R2	159 cm	(21 m	12 m	19 m)
	166 cm	(25 m	13 m	21 m)
	173 cm	(28 m	15 m	23 m)
R3	180 cm	(30 m	16 m	25 m)

**WEIGHT**

1770 g\* @ 173 cm    OPTIONAL Pre-cut skin avail.

**MADE IN GERMANY**

**CORE**  
 Hybrid Multilayer Woodcore

**REC. BINDING**  
 Marker Squire 11TCX D 90 mm (w/o plate)

**REVOLT 81  
DEMO**

ART. NO.

122357

FULL  
CAMBER

**TECHNOLOGY**  
 • Tough Box Construction • Multilayer Woodcore • Fully Structured Demo Topsheet

**SIDE CUT**

111\_81\_104

**LENGTH (RADIUS)**

148 cm (14 m)
158 cm (16 m)
168 cm (19 m)
178 cm (22 m)

**WEIGHT**

1520 g @ 158 cm

**M6 MANTRA  
DEMO**

ART. NO.

122349

TIP&TAIL  
ROCKER

**TECHNOLOGY**  
 3D Radius Sidecut • Fully Structured Rental Topsheet • Full Sidewall • FDT FREE plate pre-mounted • Tailored Titanal Frame • Tailored Carbon Tips • Metal Tip Protector • Base: P-Tex 2100

**SIDE CUT**

135\_96\_119

**LENGTH (RADIUS)**

R1	Length	R1	R2	R3
R2	170 cm	(27 m	16 m	22 m)
	177 cm	(30 m	18 m	24 m)
	184 cm	(32 m	19 m	26 m)
R3	191 cm	(35 m	21 m	28 m)

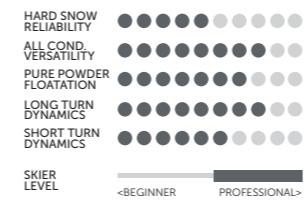
**WEIGHT**

2310 g\* @ 177 cm

**MADE IN GERMANY**

**CORE**  
 Multilayer Woodcore

**REC. BINDING**  
 Marker Griffon 13 D; 110 mm (w/o plate)

**KENDO  
88 DEMO**

ART. NO.

122351

TIP&TAIL  
ROCKER

**TECHNOLOGY**  
 3D Radius Sidecut • Fully Structured Rental • Topsheet • Full Sidewall • FDT FREE plate pre-mounted • Titanal Frame • Carbon Tips • Metal Tip Protector • Base: P-Tex 2100

**SIDE CUT**

129\_88\_113

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
R2	163 cm	(23 m	13 m	21 m)
	168 cm	(21 m	15 m	19 m)
	175 cm	(24 m	17 m	20 m)
R3	184 cm	(31 m	17 m	26 m)

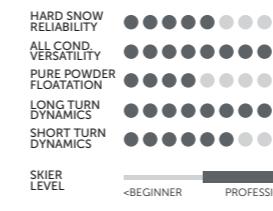
**WEIGHT**

TBA

**MADE IN GERMANY**

**CORE**  
 Multilayer Woodcore

**REC. BINDING**  
 Griffon 13 D; 90 mm (w/o plate)

**KANJO  
84 DEMO**

ART. NO.

122353

TIP&TAIL  
ROCKER

**TECHNOLOGY**  
 3D Radius Sidecut • Fully Structured Demo • Full Sidewall • FDT plate pre-mounted • Topsheet • Glass Frame • Titanal Binding Platform • Metal Tip Protector • Base: P-Tex 2100

**SIDE CUT**

125\_84\_107

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
R2	161 cm	(19 m	14 m	17 m)
	166 cm	(21 m	15 m	17 m)
	173 cm	(24 m	17 m	20 m)
R3	182 cm	(26 m	19 m	24 m)

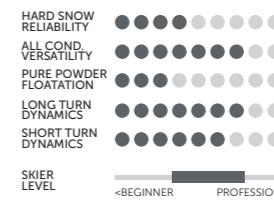
**WEIGHT**

1810 g @ 175 cm

**MADE IN GERMANY**

**CORE**  
 Multilayer Woodcore

**REC. BINDING**  
 Marker Squire 11 TCX D; 90 mm (w/o plate)

**KANJO  
80 DEMO**

ART. NO.

122355

TIP&TAIL  
ROCKER

**TECHNOLOGY**  
 Fully Structured Demo • Full Sidewall • FDT plate pre-mounted • Topsheet • Glass Frame • Titanal Binding Platform • Metal Tip Protector • Base: P-Tex 2100

**SIDE CUT**

121\_80\_103

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
R2	147 cm	(16 m	11 m	14 m)
	154 cm	(18 m	13 m	16 m)
	161 cm	(19 m	14 m	17 m)
R3	168 cm	(21 m	15 m	19 m)
	175 cm	(24 m	17 m	20 m)
	182 cm	(26 m	19 m	24 m)

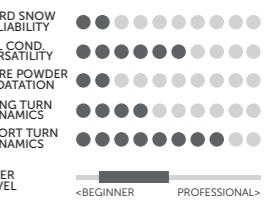
**WEIGHT**

1690 g @ 168 cm

**MADE IN GERMANY**

**CORE**  
 Multilayer Woodcore

**REC. BINDING**  
 Marker Squire 11 TCX D; 90 mm (w/o plate)



**COMPETITION RACE**

XCOMP 24	XCOMP 18	XCOMP 16	XCOMP 16 GW	XCOMP 12	XCOMP 12 GW
<b>ART. NO.</b> 7130U1MX	<b>ART. NO.</b> 7120U1MX	<b>ART. NO.</b> 121349	<b>ART. NO.</b> 121349	<b>ART. NO.</b> 121349	<b>ART. NO.</b> 121349
<b>COLOR</b> Black - Flo-red	<b>COLOR</b> Black - Flo-red	<b>COLOR</b> Black - Flo-red	<b>COLOR</b> Black	<b>COLOR</b> Black - Flo-red	<b>COLOR</b> Black
<b>DIN RANGE</b> 12.0 - 24.0	<b>DIN RANGE</b> 8.0 - 18.0	<b>DIN RANGE</b> 6.0 - 16.0	<b>DIN RANGE</b> 6.0 - 16.0	<b>DIN RANGE</b> 4.0 - 12.0	<b>DIN RANGE</b> 4.0 - 12.0



VMOTION 12 GW	VMOTION 12 GW RED	VMOTION 12 GW YELLOW	VMOTION 12 ALU GW	VMOTION 11 ALU GW LADY JADE	VMOTION 11 ALU GW LADY SILVER
<b>ART. NO.</b> 6862U1VA	<b>ART. NO.</b> 6862U1VB	<b>ART. NO.</b> 6862U1VC	<b>ART. NO.</b> 6862U1VD	<b>ART. NO.</b> 6762V1VJ	<b>ART. NO.</b> 6762V1VF
<b>COLOR</b> Black	<b>COLOR</b> Black - Red	<b>COLOR</b> Black - Yellow	<b>COLOR</b> Black	<b>COLOR</b> Back - Jade-green	<b>COLOR</b> Back - Fuchsia
<b>DIN RANGE</b> 4.0 - 12.0	<b>DIN RANGE</b> 3.0 - 11.0	<b>DIN RANGE</b> 3.0 - 11.0			

**COMPETITION RACE**

RACE 10 TCX	RACE 10	RACE JUNIOR 8
<b>ART. NO.</b> 6520U1MT	<b>ART. NO.</b> 6520U1MS	<b>ART. NO.</b> 6320U1MS
<b>COLOR</b> Black - Flo-red	<b>COLOR</b> Black - Flo-red	<b>COLOR</b> Black - Flo-red
<b>DIN RANGE</b> 3.0 - 10.0	<b>DIN RANGE</b> 3.0 - 10.0	<b>DIN RANGE</b> 2.0 - 8.0



VMOTION 11 ALU GW LADY CORAL	VMOTION 11 ALU GW	VMOTION 10 GW	VMOTION 10 GW LADY BLACK	VMOTION 10 GW LADY FUCHSIA	VMOTION 10 GW LADY BLUE
<b>ART. NO.</b> 6762V1VC	<b>ART. NO.</b> 6662U1VA	<b>ART. NO.</b> 6562U1VL	<b>ART. NO.</b> 6562V1VS	<b>ART. NO.</b> 6562V1VB	<b>ART. NO.</b> 6562V1VF
<b>COLOR</b> Back - Coral	<b>COLOR</b> Black	<b>COLOR</b> Black	<b>COLOR</b> Black	<b>COLOR</b> Black - Fuchsia	<b>COLOR</b> Black - Blue
<b>DIN RANGE</b> 3.0 - 11.0	<b>DIN RANGE</b> 3.0 - 11.0	<b>DIN RANGE</b> 3.0 - 10.0	<b>DIN RANGE</b> 3.0 - 10.0	<b>DIN RANGE</b> 3.0 - 10.0	<b>DIN RANGE</b> 3.0 - 10.0

**VMOTION JUNIOR**

7.0 VMOTION JR R	7.0 VMOTION JR R LADY	4.5 VMOTION JR	4.5 VMOTION JR LADY
<b>ART. NO.</b> 6262T1VA	<b>ART. NO.</b> 6262T1VB	<b>ART. NO.</b> 6162T1VA	<b>ART. NO.</b> 6162T1VB
<b>COLOR</b> Black - Anthracite	<b>COLOR</b> White	<b>COLOR</b> Black - Anthracite	<b>COLOR</b> White
<b>DIN RANGE</b> 2.0 - 7.0	<b>DIN RANGE</b> 2.0 - 7.0	<b>DIN RANGE</b> 0.75 - 4.5	<b>DIN RANGE</b> 0.75 - 4.5



VMOTION 9 GW LADY
<b>ART. NO.</b> 6462U1VL
<b>COLOR</b> Black
<b>DIN RANGE</b> 2.5 - 9.0

**RMOTION3 GW** **NEW**

RMOTION3 12 GW	RMOTION3 12 GW	RMOTION3 12 GW
<b>ART. NO.</b> 6877W1VR	<b>ART. NO.</b> 6877W1VB	<b>ART. NO.</b> 6877W1VM
<b>COLOR</b> Black - red	<b>COLOR</b> Black - grey	<b>COLOR</b> Black - mint
<b>DIN RANGE</b> 4.0 - 12.0	<b>DIN RANGE</b> 4.0 - 12.0	<b>DIN RANGE</b> 4.0 - 12.0



LOWRIDE XL 13 FR DEMO GW	LOWRIDE XL 13 FR VWERKS DEMO GW
<b>ART. NO.</b> 7535U1VP	<b>ART. NO.</b> 7535U1VF
<b>COLOR</b> Black - Teal	<b>COLOR</b> Black - Flo-red
<b>DIN RANGE</b> 4.0 - 13.0	<b>DIN RANGE</b> 4.0 - 13.0

**WR XL TCX DEMO GW**

IPT WR XL 12 TCX GW	IPT WR XL 11 TCX GW LADY
<b>ART. NO.</b> 6835U1VG	<b>ART. NO.</b> 6735U1VL
<b>COLOR</b> Black - Green	<b>COLOR</b> Black - Violet
<b>DIN RANGE</b> 4.0 - 12.0	<b>DIN RANGE</b> 3.0 - 11.0

**MARKER ALPINIST**

MARKER ALPINIST 12	MARKER ALPINIST 10	MARKER ALPINIST 8	MARKER ALPINIST 12 LONG TRAVEL	MARKER ALPINIST 10 LONG TRAVEL
<b>ART. NO.</b> 7833W1MS (w.o. brake) 7832W1MS (90mm)	<b>ART. NO.</b> 7733W1MS (w.o. brake) 7732W1MS (90mm)	<b>ART. NO.</b> 7433W1MV (C2) 7432W1MV (C2; 90mm) 7433W1MS (C1) 7432W1MS (C1; 90mm)	<b>ART. NO.</b> 7834W1ML (w.o. brake)	<b>ART. NO.</b> 7734W1ML (w.o. brake)
<b>COLOR</b> Black	<b>COLOR</b> Black	<b>COLOR</b> Black (C1) Black - Purple (C2)	<b>COLOR</b> Black	<b>COLOR</b> Black
<b>DIN RANGE</b> 6.0 - 12.0	<b>DIN RANGE</b> 4.0 - 10.0	<b>DIN RANGE</b> 3.0 - 8.0	<b>DIN RANGE</b> 6.0 - 12.0	<b>DIN RANGE</b> 4.0 - 10.0
<b>SIZE / BRAKE WIDTH</b> 90 mm, 105 mm, 115 mm (optional)	<b>SIZE / BRAKE WIDTH</b> 90 mm, 105 mm, 115 mm (optional)	<b>SIZE / BRAKE WIDTH</b> 90 mm, 105 mm, 115 mm (optional)	<b>SIZE / BRAKE WIDTH</b> 90; 105 mm (optional)	<b>SIZE / BRAKE WIDTH</b> 90; 105 mm (optional)

12.0 TPX	11.0 TP	10.0 TP	7.0	7.0	4.5
<b>ART. NO.</b> 6820T1.MA	<b>ART. NO.</b> 6720T1.MA (C1 - 90 mm) 6720S1.MB (C2 - 90 mm) 6720T1.MC (C1 - 110 mm) 6720S1.MD (C2 - 110 mm)	<b>ART. NO.</b> 6520T1.MA	<b>ART. NO.</b> 6224U1MS (C1) 6224U1MW (C2)	<b>ART. NO.</b> 6220T1MA (C1 - 70 mm) 6220T1MB (C2 - 70 mm) 6220U1MC (C2 - 85 mm)	<b>ART. NO.</b> 6120T1MA (C1 - 70 mm) 6120T1MB (C2 - 70 mm) 6120T1MC (C1 - 85 mm)
<b>COLOR</b> Black - Anthracite	<b>COLOR</b> Black - Anthracite (C1) White (C2)	<b>COLOR</b> Black - Anthracite	<b>COLOR</b> Black (C1) White - Silver (C2)	<b>COLOR</b> Black (C1) White (C2)	<b>COLOR</b> Black - Anthracite (C1) White (C2)
<b>DIN RANGE</b> 4.0 - 12.0	<b>DIN RANGE</b> 3.0 - 11.0	<b>DIN RANGE</b> 3.0 - 10.0	<b>DIN RANGE</b> 2.0 - 7.0	<b>DIN RANGE</b> 2.0 - 7.0	<b>DIN RANGE</b> 0.75 - 4.5
<b>SIZE / BRAKE WIDTH</b> 90 mm	<b>SIZE / BRAKE WIDTH</b> 90; 110 mm	<b>SIZE / BRAKE WIDTH</b> 85 mm	<b>BRAKE WIDTH</b> 95 mm	<b>BRAKE WIDTH</b> 70 mm, 85 mm	<b>BRAKE WIDTH</b> 70 mm, 85 mm

**MARKER ALPINIST**

MARKER ALPINIST DEMO 10	MARKER ALPINIST DEMO 8
<b>ART. NO.</b> 7735W1MS (90 mm) 7735W1MW (105 mm)S	<b>ART. NO.</b> 7435W1MS (90 mm)
<b>COLOR</b> Black	<b>COLOR</b> Black
<b>DIN RANGE</b> 4.0 - 10.0	<b>DIN RANGE</b> 3.0 - 8.0
<b>SIZE / BRAKE WIDTH</b> 90 mm; 105 mm	<b>SIZE / BRAKE WIDTH</b> 90 mm

**MARKER KINGPIN**

KINGPIN M-WERKS 12	KINGPIN 10	KINGPIN 13
<b>ART. NO.</b> 7831W1CS (75-100 mm) 7831W1CW (100-125 mm)	<b>ART. NO.</b> 7733W1MA (75-100 mm) 7733W1MB (100-125 mm)	<b>ART. NO.</b> 7933W1MA (75-100 mm) 7933W1MB (100-125 mm)
<b>COLOR</b> Black - Red	<b>COLOR</b> Black - Red	<b>COLOR</b> Black - Red
<b>DIN RANGE</b> 5.0 - 12.0	<b>DIN RANGE</b> 5.0 - 10.0	<b>DIN RANGE</b> 6.0 - 13.0
<b>SIZE / BRAKE WIDTH</b> 75 - 100 mm 100-125 mm	<b>SIZE / BRAKE WIDTH</b> 75 - 100 mm 100-125 mm	<b>SIZE / BRAKE WIDTH</b> 75 - 100 mm 100-125 mm

**MARKER KINGPIN**

KINGPIN 10 DEMO	KINGPIN 13 DEMO
<b>ART. NO.</b> 7734W1MA	<b>ART. NO.</b> 7934W1MB
<b>COLOR</b> Black - Red	<b>COLOR</b> Black - Red
<b>DIN RANGE</b> 5.0 - 10.0	<b>DIN RANGE</b> 6.0 - 13.0
<b>SIZE / BRAKE WIDTH</b> 75 - 100 mm	<b>SIZE / BRAKE WIDTH</b> 100 - 125 mm

**TOUR**

F12 TOUR EPF	F10 TOUR
<b>ART. NO.</b> 7816W1SS (100 mm) 7816W1LS (100 mm) 7816W1SE (110 mm)	<b>ART. NO.</b> 7716W1TC (90 mm) 7716W1TD (90 mm)
<b>DIN RANGE</b> 4.0 - 12.0	<b>DIN RANGE</b> 3.0 - 10.0
<b>SIZE / BRAKE WIDTH</b> S 265 - 325 mm L 305 - 365 mm	<b>SIZE / BRAKE WIDTH</b> S 265 - 325 mm L 305 - 365 mm
<b>COLOR</b> Black - Anthracite	<b>COLOR</b> Black - White

**INTERFACE**

FDT Q6 PLATE; BULK	FDT HIGH PERFORMANCE PLATE; BULK	FDT Q6 JUNIOR PLATE LARGE; BULK	FDT Q6 JUNIOR PLATE SMALL; BULK	WORLD CUP PC INTERFACE	ALU PRO PLATE
<b>ART. NO.</b> 2065W1MA (25 pair) 2064W1MA (5 pair)	<b>ART. NO.</b> 2064W1MP (5 pair)	<b>ART. NO.</b> 2075W1SL (5 pair)	<b>ART. NO.</b> 2075W1SS (5 pair)	<b>ART. NO.</b> 2020R1SS (10 mm) 2022R1SS (14 mm)	<b>ART. NO.</b> 2030S1MP
<b>COLOR</b> Black	<b>COLOR</b> Black	<b>COLOR</b> Black	<b>COLOR</b> Black	<b>COLOR</b> Silver	<b>COLOR</b> Silver
<b>SIZE</b> Large 235 - 330 mm	<b>SIZE</b> Small 190 - 285 mm	<b>SIZE</b> 10; 14 mm	<b>SIZE</b> 10 mm	<b>SIZE</b> 10 mm	<b>SIZE</b> 10 mm
<b>ART. NO.</b> 2065W1MA (25 pair) 2064W1MA (5 pair)	<b>ART. NO.</b> 2064W1MP (5 pair)	<b>ART. NO.</b> 2075W1SL (5 pair)	<b>ART. NO.</b> 2075W1SS (5 pair)	<b>ART. NO.</b> 2020R1SS (10 mm) 2022R1SS (14 mm)	<b>ART. NO.</b> 2030S1MP
<b>COLOR</b> Black	<b>COLOR</b> Black	<b>COLOR</b> Black	<b>COLOR</b> Black	<b>COLOR</b> Silver	<b>COLOR</b> Silver

**PISTE / ALL MOUNTAIN**

12.0 TPX	11.0 TP	10.0 TP	7.0	7.0	4.5
<b>ART. NO.</b> 6820T1.MA	<b>ART. NO.</b> 6720T1.MA (C1 - 90 mm) 6720S1.MB (C2 - 90 mm) 6720T1.MC (C1 - 110 mm) 6720S1.MD (C2 - 110 mm)	<b>ART. NO.</b> 6520T1.MA	<b>ART. NO.</b> 6224U1MS (C1) 6224U1MW (C2)	<b>ART. NO.</b> 6220T1MA (C1 - 70 mm) 6220T1MB (C2 - 70 mm) 6220U1MC (C2 - 85 mm)	<b>ART. NO.</b> 6120T1MA (C1 - 70 mm) 6120T1MB (C2 - 70 mm) 6120T1MC (C1 - 85 mm)
<b>COLOR</b> Black - Anthracite	<b>COLOR</b> Black - Anthracite (C1) White (C2)	<b>COLOR</b> Black - Anthracite	<b>COLOR</b> Black (C1) White - Silver (C2)	<b>COLOR</b> Black (C1) White (C2)	<b>COLOR</b> Black - Anthracite (C1) White (C2)
<b>DIN RANGE</b> 4.0 - 12.0	<b>DIN RANGE</b> 3.0 - 11.0	<b>DIN RANGE</b> 3.0 - 10.0	<b>DIN RANGE</b> 2.0 - 7.0	<b>DIN RANGE</b> 2.0 - 7.0	<b>DIN RANGE</b> 0.75 - 4.5
<b>SIZE / BRAKE WIDTH</b> 90 mm	<b>SIZE / BRAKE WIDTH</b> 90; 110 mm	<b>SIZE / BRAKE WIDTH</b> 85 mm	<b>BRAKE WIDTH</b> 95 mm	<b>BRAKE WIDTH</b> 70 mm, 85 mm	<b>BRAKE WIDTH</b> 70 mm, 85 mm

**ROYAL FAMILY**

DUKE PT 16	DUKE PT 12	BARON EPF 13	JESTER 18 PRO ID	JESTER 16 ID	GRIFFON 13 ID
<b>ART. NO.</b> 7650U1ES (100 mm) 7650U1EB (125 mm)	<b>ART. NO.</b> 7550U1.ES (100 mm) 7550U1.EB (125 mm)	<b>ART. NO.</b> 7516U1.LS (100 mm) 7516U1.SS (100 mm) 7516U1.LA (110 mm) 7516U1.SA (110 mm)	<b>ART. NO.</b> 7924W1JS (90 mm) 7924W1JV (110 mm) 7924W1JB (120 mm)	<b>ART. NO.</b> 7624U1.JA (90 mm) 7624U1.JB (100 mm) 7624U1.JC (110 mm) 7624U1.JD (120 mm)	<b>ART. NO.</b> 7524U1.GA (90 mm) 7524U1.GB (100 mm) 7524U1.GC (110 mm) 7524U1.GD

## RENTAL / DEMO



FDT TPX 12



FDT TP 10



FDT TLT 10



FDT 7.0



FDT 4.5



7.0 RTL



4.5 RTL



GRIFFON 13 D



GRIFFON 13 TCX D



SQUIRE 11 TCX D



## CRAMPONS



CRAMPON KP / ALPINIST



CRAMPON KP / ALPINIST



CRAMPON KP / ALPINIST



CRAMPON KP / ALPINIST



CRAMPON

ART. NO.

H003K1A

BRAKE WIDTH

82 mm

SKI WIDTH

&lt; 74 mm



CRAMPON



CRAMPON



CRAMPON



CRAMPON DUKE PT



CRAMPON DUKE PT

ART. NO.

H001M1A

BREMSEN BREITE

92 mm

SKI WIDTH

74 - 84 mm

ART. NO.

H002N1A

BRAKE WIDTH

105 mm

SKI WIDTH

90 - 105 mm

ART. NO.

H004M1A

BRAKE WIDTH

120 mm

SKI WIDTH

106 - 120 mm

ART. NO.

H006U1R

BRAKE WIDTH

105 mm

SKI WIDTH

90 - 105 mm

ART. NO.

H007U1R

BRAKE WIDTH

125 mm

SKI WIDTH

105 - 125 mm

## SMART SKINCLIP

The innovative Smart Skinclip system allows the ski tourer to decide for himself, depending on the situation, in which direction he should pull the skin on and off.

A standard snap hook at the tail end of the ski allows the skin to be attached and detached from behind. The skin can, however, also be pulled on and off quickly and easily from the front. This new flexibility is made possible by an elastic snap hook, which is also easy to grip with gloves. A subtle depression in the ski tip gives the hook lateral guidance and prevents it from unintentionally releasing the skin while walking.



## RISE - MIX MOHAIR SKINS

	RISE MIX MOHAIR SKINS	149	150	156	158	160	163	165	170	172	175	177	180	184	186	191
159752	Rise Up 82 Skins	x		x			x		x		x	x				
159753	Rise Above 88 Skins	x		x			x		x		x	x		x		
159754	Rise High 88 Skins					x			x		x	x		x		
159760	Rise Beyond 96 Skins			x			x		x		x	x		x		

## BMT - MIX MOHAIR SKINS

	BMT MIX MOHAIR SKINS	149	150	156	158	160	163	166	170	172	176	177	180	184	186	191
159763	v-werks BMT 90 Skins						x		x		x	x		x		
159764	v-werks BMT 109 Skins							x		x	x	x		x		

## VWERKS - MIX MOHAIR SKINS

	VWERKS MIX MOHAIR SKINS	149	150	156	158	160	163	166	170	172	177	178	180	184	186	191
159765	v-werks Mantra Skins								x		x	x		x		
159766	v-werks Katana Skins									x	x	x		x		x

## BLAZE - MIX MOHAIR SKINS

	BLAZE MIX MOHAIR SKINS	146	152	156	158	159	163	165	166	172	173	179	180	184	186	191
159761	Blaze 86 Skins	x	x				x			x	x	x		x		
159756	Blaze 94 Skins					x			x		x	x		x		x
159757	Blaze 106 Skins				x			x	x	x	x	x		x		x

## UNIVERSAL SKINS

	UNIVERSAL MIX MOHAIR SKINS	149	150	156	158	160	163	165	170	172	177	179	180	184	186	191
159724	Universal Vacuum Skins 130 mm												one size			
159758	Marker Freeride Universal Skins												one size			

**CLASSIC LINE****CLASSIC BOOT BAG**  
VÖLKLART. NO.  
140100COLOR  
Black / Grey / YellowSIZE IN CM  
40 x 28 x 39VOLUME IN L  
45**CLASSIC BOOT BAG**  
DALBELLOART. NO.  
140101COLOR  
Black / Grey / YellowSIZE IN CM  
40 x 28 x 39VOLUME IN L  
45**CLASSIC BOOT & HELMET BAG**  
VÖLKLART. NO.  
140102COLOR  
Black / Grey / YellowSIZE IN CM  
40.5 x 27 x 42VOLUME IN L  
46**CLASSIC BOOT & HELMET BACKPACK**  
VÖLKLART. NO.  
140103COLOR  
Black / Grey / YellowSIZE IN CM  
40.5 x 27 x 42VOLUME IN L  
46**CLASSIC SINGLE SKI BAG**  
175 CM VÖLKLART. NO.  
140104COLOR  
Black / YellowSIZE IN CM  
175 x 25 x 25VOLUME IN L  
80**RACE ROLLING BAG**  
VÖLKLART. NO.  
142108COLOR  
Black/RedSIZE IN CM  
76 x 39 x 35VOLUME IN L  
120**RACE SINGLE SKI BAG**  
175 CM VÖLKLART. NO.  
142109COLOR  
Black/RedSIZE IN CM  
175 x 14 x 14VOLUME IN L  
80**RACE SINGLE SKI BAG**  
165+15+15 VÖLKLART. NO.  
142110COLOR  
Black/RedSIZE IN CM  
(165+15 x 2) x 14 x 14VOLUME IN L  
80**RACE DOUBLE SKI BAG**  
195 CM VÖLKLART. NO.  
142111COLOR  
Black/RedSIZE IN CM  
195 x 26 x 40VOLUME IN L  
120**RACE 4PAIR SKI BAG**  
PADDED 230 CM VÖLKLART. NO.  
142112COLOR  
BlackSIZE IN CM  
230 x 141VOLUME IN L  
120**RACE LINE****CLASSIC DOUBLE SKI BAG**  
195 CM VÖLKLART. NO.  
140105COLOR  
Black / YellowSIZE IN CM  
195 x 35 x 35VOLUME IN L  
120**RACE BOOT PACK**  
VÖLKLART. NO.  
142100COLOR  
Black/RedSIZE IN CM  
34 x 31 x 48VOLUME IN L  
55**RACE BOOT & HELMET BACKPACK**  
VÖLKLART. NO.  
142101COLOR  
Black/RedSIZE IN CM  
39 x 30 x 47VOLUME IN L  
56**RACE BOOT & HELMET BACKPACK**  
DALBELLOART. NO.  
142102COLOR  
Green / Black / WhiteSIZE IN CM  
39 x 30 x 47VOLUME IN L  
56**RACE BACKPACK TEAM LARGE**  
VÖLKLART. NO.  
142103COLOR  
Black/RedSIZE IN CM  
49 x 36 x 65VOLUME IN L  
115**TEAM PRO BACKPACK**  
VÖLKLART. NO.  
140118COLOR  
Grey / Red / Heather GreenSIZE IN CM  
56 x 33 x 28VOLUME IN L  
52**TEAM PRO BACKPACK**  
MDVART. NO.  
140119COLOR  
Black / Grey / Heather GreySIZE IN CM  
56 x 33 x 28VOLUME IN L  
52**FLIGHT 30 L BACKPACK**  
VÖLKLART. NO.  
140120COLOR  
Black / Red / Heather GreenSIZE IN CM  
50 x 33 x 18VOLUME IN L  
30**FLIGHT 30 L BACKPACK**  
MDVART. NO.  
140121COLOR  
Black / Red / GreySIZE IN CM  
50 x 33 x 18VOLUME IN L  
30**TRAVEL 60 L DUFFEL**  
VÖLKLART. NO.  
140122COLOR  
Grey / Red / Heather GreenSIZE IN CM  
61 x 33 x 25VOLUME IN L  
60**RACE BACKPACK TEAM LARGE**  
DALBELLOART. NO.  
142113COLOR  
Green / WhiteSIZE IN CM  
49 x 36 x 65VOLUME IN L  
115**RACE BACKPACK TEAM LARGE**  
MDVART. NO.  
142104COLOR  
Grey / Dark GreySIZE IN CM  
49 x 36 x 65VOLUME IN L  
115**RACE BACKPACK TEAM MEDIUM**  
VÖLKLART. NO.  
142105COLOR  
Black/RedSIZE IN CM  
40 x 36 x 60VOLUME IN L  
85**RACE BACKPACK TEAM MEDIUM**  
DALBELLOART. NO.  
142106COLOR  
Green / WhiteSIZE IN CM  
40 x 36 x 60VOLUME IN L  
85**RACE BACKPACK TEAM MEDIUM**  
MDVART. NO.  
142107COLOR  
Grey / Dark GreySIZE IN CM  
40 x 36 x 60VOLUME IN L  
85**TRAVEL 90 L DUFFEL**  
VÖLKLART. NO.  
140123COLOR  
Grey / Red / Heather GreenSIZE IN CM  
74 x 42 x 28VOLUME IN L  
90**ROLLING 70 L BAG**  
VÖLKLART. NO.  
140124COLOR  
Grey / Red / Heather GreenSIZE IN CM  
61 x 36 x 31VOLUME IN L  
70**ROLLING 120 L BAG**  
VÖLKLART. NO.  
140125COLOR  
Grey / Red / Heather GreenSIZE IN CM  
76 x 41 x 41VOLUME IN L  
120**ROLLING DOUBLE SKI BAG**  
185 CM VÖLKLART. NO.  
140126COLOR  
Grey / Red / Heather GreenSIZE IN CM  
185 x 33 x 20VOLUME IN L  
122**ROLLING ALL PRO GEAR BAG**  
200 CM VÖLKLART. NO.  
140127COLOR  
Grey / Red / Heather GreenSIZE IN CM  
200 x 36 x 25VOLUME IN L  
180

**RACE****SPEEDSTICK CARBON**

ART. NO.

141001

COLOR

Black

LENGTH IN CM

110 - 135

**SPEEDSTICK RED**

ART. NO.

141002

COLOR

Red

LENGTH IN CM

110 - 135

**SPEEDSTICK YELLOW**

ART. NO.

141003

COLOR

Yellow

LENGTH IN CM

110 - 135

**PHANTASTICK CARBON**

ART. NO.

141004

COLOR

Black

LENGTH IN CM

110 - 135

**PHANTASTICK III BLACK**

ART. NO.

141015

COLOR

Black

LENGTH IN CM

110 - 135

**PHANTASTICK III WHITE**

ART. NO.

141016

COLOR

White

LENGTH IN CM

110 - 135

**PHANTASTICK W BERRY**

ART. NO.

141018

COLOR

Purple

LENGTH IN CM

100 - 130

**PHANTASTICK W SILVER**

ART. NO.

141017

COLOR

Grey

LENGTH IN CM

100 - 130

**PHANTASTICK W PURPLE**

ART. NO.

141019

COLOR

Purple

LENGTH IN CM

100 - 130

**ALPINE & FREESKI****PHANTASTICK YELLOW**

ART. NO.

141005 (16 mm)

141006 (18 mm)

COLOR

Yellow

LENGTH IN CM

110 - 135

**PHANTASTICK GREEN**

ART. NO.

141007 (16 mm)

141008 (18 mm)

COLOR

Green

LENGTH IN CM

110 - 135

**PHANTASTICK RED**

ART. NO.

141009 (16 mm)

141010 (18 mm)

COLOR

Red

LENGTH IN CM

110 - 135

**PHANTASTICK BLACK**

ART. NO.

141011 (16 mm)

141012 (18 mm)

COLOR

Black

LENGTH IN CM

110 - 135

**PHANTASTICK WHITE**

ART. NO.

141013 (16 mm)

141014 (18 mm)

COLOR

White

LENGTH IN CM

110 - 135

**TOURISTICK AA**

ART. NO.

141028

COLOR

White

LENGTH IN CM

Adjustable

**TOURISTICK AC**

ART. NO.

141029

COLOR

Blue

LENGTH IN CM

Adjustable

**TOURISTICK CC**

ART. NO.

141030

COLOR

Black

LENGTH IN CM

Adjustable

**ALPINE & FREESKI**

ART. NO.

140014

COLOR

Blue, Red, Yellow

LENGTH IN CM

Adjustable (Max. 140 cm)

**JUNIOR**

**SPEEDSTICK JR  
YELLOW**  
ART. NO.  
141020  
COLOR  
Yellow  
LENGTH IN CM  
90 - 110

**SPEEDSTICK KIDS  
YELLOW**  
ART. NO.  
141021  
COLOR  
Yellow  
LENGTH IN CM  
90 - 110

**PHANTASTICK JR  
YELLOW**  
ART. NO.  
141022  
COLOR  
Yellow  
LENGTH IN CM  
90 - 110

**PHANTASTICK JR  
GREEN**  
ART. NO.  
141023  
COLOR  
Green  
LENGTH IN CM  
90 - 110

**PHANTASTICK JR  
BERRY**  
ART. NO.  
141024  
COLOR  
Purple  
LENGTH IN CM  
90 - 110

22/23

# POLES

## PHANTASTICK



### LASER STRUCTURED GRIP ZONE

Enhanced grip  
no matter which  
temperature  
Sophisticated  
look & feel



### DUAL CORE GRIP

Soft rubber  
surface combined  
with lightweight  
polyamid  
Ergonomic shape



### LIGHT AND STRONG ALLOY SHAFT

Highest quality alloy  
7075  
Perfect weight/  
performance ratio

**JUNIOR****RENTASTICK**

**PHANTASTICK KIDS  
YELLOW**  
ART. NO.  
141025  
COLOR  
Yellow  
LENGTH IN CM  
70 - 105

**PHANTASTICK KIDS  
GREEN**  
ART. NO.  
141026  
COLOR  
Green  
LENGTH IN CM  
70 - 105

**PHANTASTICK KIDS  
BERRY**  
ART. NO.  
141027  
COLOR  
Purple  
LENGTH IN CM  
70 - 105

**RENTASTICK  
CARBON**  
ART. NO.  
169826  
COLOR  
Color Coded  
LENGTH IN CM  
110 - 135

**RENTASTICK  
ALU**  
ART. NO.  
169827  
COLOR  
Color Coded  
LENGTH IN CM  
110 - 135

**RENTASTICK  
KIDS**  
ART. NO.  
169828  
COLOR  
Color Coded  
LENGTH IN CM  
70 - 105

EXEMPLARY  
ILLUSTRATION

LOT NR.		DESCRIPTION	LOT UPC CODE					
item nr.	Modelle		110	115	120	125	Total	Total
141070	Phantastick 16 mm Lot (25 Pairs + Display)							821264729489
141005	Phantastick 16 mm Yellow		1	2	2	5		
141007	Phantastick 16 mm Green		1	2	2	5		
141009	Phantastick 16 mm Red		1	2	2	5		
141011	Phantastick 16 mm Black		1	2	2	5		
141013	Phantastick 16 mm White		1	2	2	5		

LOT NR.		BESCHREIBUNG	LOT UPC CODE					
item nr.	Modelle		110	115	120	125	Total	Total
141071	Phantastick 18 mm Lot (25 Pairs + Display)							821264729496
141006	Phantastick 18 mm Yellow		1	1	2	4		
141008	Phantastick 18 mm Green		1	2	3	6		
141010	Phantastick 18 mm Red		1	1	2	2	6	
141012	Phantastick 18 mm Black		1	1	2	1	5	
141014	Phantastick 18 mm White		1	2	1		4	

**PHANTASTICK  
16MM LOT**  
(25 pairs + display)  
**ART. NO.**  
141070  
**COLOR**  
Gren

**PHANTASTICK  
18MM LOT**  
(25 pairs + display)  
**ART. NO.**  
141071  
**COLOR**  
Gren

## RACE



RACETIGER GS MASTER	RACETIGER GS	RACETIGER SL MASTER	RACETIGER SL	RACETIGER SC CARBON
ART. NO.	ART. NO.	ART. NO.	ART. NO.	ART. NO.
122001	122011	121021	122031	122081
SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT
115_67_98	115_67_98	126_67_102	126_67_102	123_70_103
LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)
173 cm (16.4 m)	170 cm (17.1 m)	165 cm (12.6 m)	150 cm (10.2 m)	155 cm (11.3 m)
178 cm (17.5 m)	175 cm (18.3 m)	155 cm (11.0 m)	155 cm (11.0 m)	160 cm (12.1 m)
183 cm (18.6 m)	180 cm (19.4 m)	160 cm (11.8 m)	160 cm (11.8 m)	165 cm (13.0 m)
185 cm (20.6 m)	185 cm (20.6 m)	165 cm (12.6 m)	170 cm (13.4 m)	165 cm (13.0 m)

## RACE



RACETIGER RC BLACK	RACETIGER RC RED	RACETIGER SC BLACK	RACETIGER SC YELLOW
ART. NO.	ART. NO.	ART. NO.	ART. NO.
122041	122051	122061	122071
SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT
119_71_100	127_68_103	123_70_103	123_70_103
LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)
170 cm (15.6 m)	165 cm (13.0 m)	165 cm (13.0 m)	175 cm (16.6 m)
175 cm (16.6 m)	175 cm (16.6 m)	160 cm (12.1 m)	150 cm (10.5 m)
180 cm (17.7 m)	180 cm (17.7 m)	165 cm (13.0 m)	155 cm (11.3 m)

## F.I.S. SKI



RACETIGER SL R	RACETIGER SL WC	RACETIGER SL JR	RACETIGER GSL R JR
ART. NO.	ART. NO.	ART. NO.	ART. NO.
122802 (w/plate & UVO) 122800 (Flat)*	122862 (w/plate & UVO) 122860 (Flat)*	122832	122842
SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT
113_65_98.5	113_65_98.5	113_64.5_93	111_64.5_91
LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)
155 cm (12 m)	155 cm (12 m)	122 cm (7 m) - JR Plate S	118 cm (7.5 m) - JR Plate S
10 mm WC Plate	10 mm WC Plate	129 cm (9 m) - JR Plate S	
SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT
116_65_100	116_65_100	113_64.5_93	136 (10) - JR Plate L
LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)
157 cm (12 m)	157 cm (12 m)	10 mm WC Plate	165 cm (12 m)
10 mm WC Plate	10 mm WC Plate		14 mm WC Plate
SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT
118_65_101	118_65_101	115_64.5_96	143 cm (10 m) - JR Plate L
LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)
165 cm (12 m)	165 cm (12 m)	150 cm (12 m) - JR Plate L	150 cm (12 m) - JR Plate L
14 mm WC Plate			

## ALL MOUNTAIN HARD SNOW



DEACON 76 MASTER	DEACON 76 BLACK	DEACON 76	DEACON 72 MASTER	DEACON 72 BLACK	DEACON 72	DEACON 75 BLACK	DEACON 75
ART. NO.	ART. NO.	ART. NO.	ART. NO.	ART. NO.	ART. NO.	ART. NO.	ART. NO.
122101	122111	122121	121131	122141	122151	122171	122161
SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT
124_76_104	124_76_104	124_76_104	125_72_103	125_72_103	125_72_103	126_75_105	126_75_105
LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)
176 cm (17.6 m)	171 cm (17.2 m)	173 cm (15.4 m)	158 cm (12.7 m)	163 cm (13.5 m)	154 cm (12.2 m)	161 cm (13.5 m)	158 cm (12.7 m)
181 cm (18.7 m)	176 cm (18.3 m)	178 cm (16.4 m)	168 cm (15.0 m)	168 cm (15.0 m)	168 cm (15.0 m)	173 cm (15.4 m)	175 cm (16.5 m)



RACETIGER GS R 30	RACETIGER GS R 30 WC	RACETIGER GS R 21-27	RACETIGER GS R JR
ART. NO.	ART. NO.	ART. NO.	ART. NO.
122812 (w/plate & UVO)	122872 (w/plate & UVO @188) 122872 (w/plate @193) 122870 (Flat)	122816 (w/plate & UVO) 122816 (w/plate)	121842
SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT
96.5_65_83	99.65_83	102_645_88	102_65_84
LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)	LENGTH (RADIUS)
183 cm (30 m)	188 cm (30 m)	174 cm (21 m)	130 cm (12 m) - JR Plate S
99.65_83	99.5_65_84.3	102_645_87	137 cm (14 m) - JR Plate S
		102_645_86	178 cm (23 m)
		101_645_85	144 cm (15 m) - JR Plate L
			151 cm (17 m) - JR Plate L
			158 cm (17 m) - JR Plate L
			165 cm (18 m) - JR Plate L
			170 cm (19 m) - JR Plate L



DEACON V.WERKS	DEACON 84	DEACON 80	DEACON 79	DEACON XTD	DEACON XT	DEACON X
ART. NO.	ART. NO.	ART. NO.	ART. NO.	ART. NO.	ART. NO.	ART. NO.
120215	132_84_115	122221	132_84_115	122231	128_80_111	122241
SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT
129_79_109	129_79_109	129_79_109	129_79_109	129_79_109	124_76_105	123_72_104
Length	Length	Length	Length	Length	Length	Length
R1	R1	R1	R1	R1	R1	R1
162 cm (20 m)	162 cm (20 m)	162 cm (20 m)	154 cm (12.7 m)	154 cm (12.7 m)	154 cm (12.7 m)	154 cm (11.4 m)
167 cm (21 m)	167 cm (21 m)	167 cm (21 m)	161 cm (14.2 m)	161 cm (14.2 m)	161 cm (14.2 m)	158 cm (12.7 m)
172 cm (23 m)	172 cm (23 m)	172 cm (23 m)	163 cm (14.1 m)	163 cm (14.1 m)	163 cm (14.1 m)	158 cm (12.7 m)
177 cm (24 m)	177 cm (24 m)	177 cm (24 m)	170 cm (15.6 m)	170 cm (15.6 m)	170 cm (15.6 m)	168 cm (15.7 m)
182 cm (26 m)	182 cm (26 m)	182 cm (26 m)	177 cm (17.1 m)	177 cm (17.1 m)	177 cm (17.1 m)	175 cm (17.3 m)
R2	R2	R2	R2	R2	R2	R2
167 cm (21 m)	167 cm (21 m)	167 cm (21 m)	161 cm (14.2 m)	161 cm (14.2 m)	161 cm (14.2 m)	165 cm (14.0 m)
172 cm (23 m)	172 cm (23 m)	172 cm (23 m)	163 cm (14.1 m)	163 cm (14.1 m)	163 cm (14.1 m)	168 cm (15.7 m)
177 cm (24 m)	177 cm (24 m)	177 cm (24 m)	170 cm (15.6 m)	170 cm (15.6 m)	170 cm (15.6 m)	172 cm (15.5 m)
182 cm (26 m)	182 cm (26 m)	182 cm (26 m)	177 cm (17.1 m)	177 cm (17.1 m)	177 cm (17.1 m)	175 cm (17.3 m)
R3	R3	R3	R3	R3	R3	R3
167 cm (21 m)	167 cm (21 m)	167 cm (21 m)	161 cm (14.2 m)	161 cm (14.2 m)	161 cm (14.2 m)	165 cm (14.0 m)
172 cm (23 m)	172 cm (23 m)	172 cm (23 m)	163 cm (			

## ALL MOUNTAIN WOMEN



FLAIR SC CARBON	FLAIR SC	FLAIR 75	FLAIR 79	FLAIR 76 ELITE	FLAIR 76	FLAIR 72
ART. NO.						
122251	122261	122271	122281	121291	121301	121311
SIDE CUT						
123_68_102	122_73_103	126_75_105	129_79_109	124_76_105	129_76_105	123_72_104
LENGTH (RADIUS)						
150 cm (10.5 m)	153 cm (12.4 m)	147 cm (11.3 m)	149 cm (11.8 m)	147 cm (11.8 m)	147 cm (9.4 m)	137 cm (9.4 m)
155 cm (11.3 m)	158 cm (13.4 m)	154 cm (12.2 m)	156 cm (12.7 m)	154 cm (12.7 m)	144 cm (10.1 m)	151 cm (11.4 m)
160 cm (12.1 m)	163 cm (14.3 m)	161 cm (13.5 m)	163 cm (14.1 m)	161 cm (14.2 m)	161 cm (14.2 m)	158 cm (12.7 m)
165 cm (13.0 m)						165 cm (14.0 m)

## FREERIDE ALL MOUNTAIN



KATANA 108	MANTRA 102	M6 MANTRA	KENDO 88	KANJO 84					
ART. NO.	SIDE CUT	ART. NO.	SIDE CUT	ART. NO.	SIDE CUT	ART. NO.	SIDE CUT	ART. NO.	SIDE CUT
122400	146_108_129	122402	142_102_124	122404	135_96_119	122408	129_88_113	122410	125_84_107
LENGTH (3D RADIUS)		LENGTH (3D RADIUS)		LENGTH (3D RADIUS)		LENGTH (3D RADIUS)		LENGTH (3D RADIUS)	
R1	Length R1 R2 R3	R1	Length R1 R2 R3	R1	Length R1 R2 R3	R1	Length R1 R2 R3	R1	Length R1 R2 R3
R2	170 cm (32 m 16 m 30 m)	170 cm (23 m 17 m 22 m)	170 cm (27 m 16 m 22 m)	163 cm (24 m 14 m 20 m)	168 cm (21 m 15 m 19 m)	161 cm (19 m 14 m 17 m)	168 cm (21 m 15 m 19 m)	161 cm (24 m 17 m 20 m)	163 cm (26 m 19 m 24 m)
R3	177 cm (36 m 18 m 32 m)	177 cm (30 m 18 m 24 m)	184 cm (39 m 19 m 34 m)	184 cm (32 m 19 m 26 m)	177 cm (30 m 17 m 24 m)	175 cm (35 m 18 m 26 m)	184 cm (33 m 18 m 26 m)	170 cm (35 m 21 m 28 m)	182 cm (26 m 19 m 24 m)

## FREESTYLE



REVOLT 121	REVOLT 104	REVOLT 95	REVOLT 90	REVOLT 86 PICTURE	REVOLT 86 TEMPLE	REVOLT 84	REVOLT 81
ART. NO.	SIDE CUT	ART. NO.	SIDE CUT	ART. NO.	SIDE CUT	ART. NO.	SIDE CUT
LENGTH (3D RADIUS)							
R1	Length R1 R2 R3	R1	Length R1 R2 R3	R1	Length R1 R2 R3	R1	Length R1 R2 R3
R2	177 cm (19 m 17 m 18 m)	172 cm (22 m 17 m 19 m)	168 cm (18.2 m)	168 cm (15 m)	148 cm (15 m)	174 cm (21.0 m)	148 cm (14 m)
R3	184 cm (20 m 19 m 20 m)	180 cm (24 m 19 m 22 m)	165 cm (19.5 m)	174 cm (17 m)	156 cm (17 m)	180 cm (23.2 m)	158 cm (16 m)
	191 cm (20 m 20 m 25 m)	188 cm (27 m 21 m 25 m)	173 cm (21 m)	186 cm (23.0 m)	164 cm (19 m)	186 cm (24.7 m)	168 cm (19 m)
							178 cm (22 m)

## FREERIDE ALL MOUNTAIN WOMEN



SECRET 102	SECRET 96	KENJA 88	YUMI 84	YUMI 80					
ART. NO.	SIDE CUT	ART. NO.	SIDE CUT	ART. NO.	SIDE CUT	ART. NO.	SIDE CUT	ART. NO.	SIDE CUT
122412	140_102_123	122414	135_96_119	122416	129_88_111	122418	125_84_107	122420	121_80_103
LENGTH (3D RADIUS)		LENGTH (3D RADIUS)		LENGTH (3D RADIUS)		LENGTH (3D RADIUS)		LENGTH (3D RADIUS)	
R1	Length R1 R2 R3	R1	Length R1 R2 R3	R1	Length R1 R2 R3	R1	Length R1 R2 R3	R1	Length R1 R2 R3
R2	149 cm (19 m 11 m 16 m)	156 cm (21 m 13 m 18 m)	149 cm (20 m 11 m 16 m)	154 cm (18 m 13 m 16 m)	156 cm (22 m 13 m 18 m)	147 cm (15 m 11 m 14 m)	154 cm (18 m 13 m 16 m)	161 cm (19 m 14 m 17 m)	153 cm (21 m 15 m 19 m)
R3	156 cm (19 m 14 m 17 m)	163 cm (21 m 15 m 19 m)	158 cm (23 m 14 m 20 m)	163 cm (25 m 14 m 20 m)	170 cm (27 m 16 m 22 m)	170 cm (28 m 15 m 22 m)	168 cm (21 m 15 m 19 m)	168 cm (21 m 15 m 19 m)	168 cm (21 m 15 m 19 m)

## PURE FREERIDE



BLAZE 106	BLAZE 106 W	BLAZE 94	BLAZE 94 W	BLAZE 86	BLAZE 86 W
ART. NO.	SIDE CUT	ART. NO.	SIDE CUT	ART. NO.	SIDE CUT
LENGTH (3D RADIUS)					
R1	Length R1 R2 R3	R1	Length R1 R2 R3	R1	Length R1 R2 R3
R2	165 cm (29 m 14 m 23 m)	158 cm (27 m 13 m 21 m)	165 cm (29 m 14 m 23 m)	159 cm (21 m 12 m 19 m)	146 cm (18 m 10 m 16 m)
R3	172 cm (33 m 16 m 25 m)	165 cm (29 m 14 m 23 m)	179 cm (38 m 17 m 31 m)	152 cm (25 m 13 m 21 m)	152 cm (20 m 11 m 17 m)
	179 cm (36 m 17 m 28 m)	172 cm (33 m 16 m 25 m)	186 cm (44 m 19 m 34 m)	165 cm (33 m 14 m 25 m)	159 cm (21 m 12 m 19 m)
	186 cm (40 m 19 m 30 m)			172 cm (37 m 15 m 27 m)	166 cm (25 m 13 m 21 m)

## FREERIDE



KATANA V.WERKS	MANTRA V.WERKS		
ART. NO.	SIDE CUT	ART. NO.	SIDE CUT
122422	141_112_131	122424	143_112_132
SIDE CUT	SIDE CUT	SIDE CUT	SIDE CUT
177 cm (23.4 m)	184 cm (23.5 m)	191 cm (25.9 m)	178 cm (20.8 m)
170 cm (18.0 m)	184 cm (23.5 m)	186 cm (23.0 m)	186 cm (20.8 m)

## TOURING



**RISE ABOVE 88**

ART. NO. SIDE CUT  
122374 130.6\_88\_111.4

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
156 cm	(20 m	12 m	17 m)	
163 cm	(22 m	14 m	19 m)	
170 cm	(25 m	15 m	22 m)	
177 cm	(28 m	17 m	23 m)	
184 cm	(31 m	18 m	25 m)	

**RISE ABOVE 88 W**

ART. NO. SIDE CUT  
122376 130.6\_88\_111.4

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
149 cm	(19 m	11 m	16 m)	
163 cm	(23 m	14 m	20 m)	
163 cm	(22 m	14 m	19 m)	
170 cm	(25 m	15 m	22 m)	
177 cm	(29 m	17 m	24 m)	

**RISE UP 82**

ART. NO. SIDE CUT  
122378 130.6\_88\_105.4

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
156 cm	(21 m	12 m	17 m)	
163 cm	(23 m	14 m	18 m)	
170 cm	(25 m	15 m	20 m)	
177 cm	(26 m	15 m	22 m)	
184 cm	(29 m	17 m	24 m)	

**RISE UP 82 W**

ART. NO. SIDE CUT  
124.6\_82\_105.4

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
149 cm	(19 m	11 m	16 m)	
163 cm	(21 m	12 m	17 m)	
163 cm	(23 m	14 m	20 m)	
170 cm	(25 m	15 m	22 m)	
177 cm	(26 m	15 m	24 m)	

**BMT 109**

ART. NO. SIDE CUT  
122380 124.6\_82\_105.4

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
149 cm	(19 m	11 m	16 m)	
163 cm	(21 m	12 m	17 m)	
170 cm	(23 m	14 m	20 m)	
177 cm	(25 m	15 m	22 m)	
184 cm	(27 m	17 m	24 m)	

**BMT 90**

ART. NO.  
122382

**SIDE CUT**

134.109.119

## TOURING



**RISE BEYOND 96**

ART. NO. SIDE CUT  
121370 138.96\_119

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
156 cm	(17 m	12 m	16 m)	
163 cm	(19 m	14 m	18 m)	
170 cm	(22 m	15 m	20 m)	
177 cm	(24 m	17 m	22 m)	
184 cm	(27 m	19 m	24 m)	

**RISE BEYOND 96 W**

ART. NO. SIDE CUT  
121371 138.96\_119

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
156 cm	(17 m	12 m	16 m)	
163 cm	(19 m	14 m	18 m)	
170 cm	(22 m	15 m	20 m)	
177 cm	(24 m	17 m	22 m)	
184 cm	(27 m	19 m	24 m)	

**RISE HIGH 88**

ART. NO.  
122372

**SIDE CUT**

127.88\_106

**LENGTH (RADIUS)**

160 cm (16.3 m)  
170 cm (18.9 m)  
180 cm (21.6 m)

## RENTAL



**BLAZE 86 DEMO**

ART. NO. SIDE CUT  
122359 129.86\_111

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
159 cm	(21 m	12 m	19 m)	
166 cm	(25 m	13 m	21 m)	
173 cm	(28 m	15 m	23 m)	
180 cm	(30 m	16 m	25 m)	

**REVOLT 81 DEMO**

ART. NO.  
122357

**SIDE CUT**

111.81\_104

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3
148 cm	(14 m			
158 cm	(16 m			
168 cm	(19 m			
178 cm	(22 m			

**M6 MANTRA DEMO**

ART. NO.  
122349

**SIDE CUT**

135.96\_119

**LENGTH (RADIUS)**

R1	Length	R1	R2	R3
170 cm	(27 m	16 m	22 m)	
177 cm	(30 m	18 m	24 m)	
184 cm	(32 m	19 m	26 m)	
191 cm	(35 m	21 m	28 m)	

**KENDO 88 DEMO**

ART. NO.  
122351

**SIDE CUT**

129.88\_111

**LENGTH (3D RADIUS)**

R1	Length	R1	R2	R3



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## IMPRINT

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