



2026 / 2027

PRODUCT COLLECTION

SINCE 1923

***THE TECH IS
GERMAN.
THE STROKE IS
WORLDWIDE.***



THE VÖLKL WAY

VÖLKL ENGINEERING

We are committed to continuous development and enhancement, merging German engineering with state-of-the-art manufacturing and meticulous craftsmanship at our Straubing production facility to create top-tier sporting goods.

DATA

To learn and progress, we don't rely solely on our experience, but also analyze data from our global ski community.

CONSUMER INSIGHTS

We focus on our consumers!

The invaluable insights into understanding their needs, preferences, and behaviors are of utmost importance for the development of our skis.

VÖLKL OBSESSION

With our unparalleled obsession for precision, attention to detail and quality enable us to improve our products constantly while shifting borders. Built to win.

BUILT TO WIN

HIGHTECH IN MATERIALS & PROCESSING

A core benefit of developing and producing in Germany is the access to the most cutting-edge materials, combined with our constant investment in high-tech processing.

ATHLETE INSIGHTS

Our athlete involvement and the invaluable insights from our fantastic team are propelling our product development to new heights.

COMMITMENT TO SUSTAINABILITY

By staying at the forefront of ski technology, we provide superior skiing performance while our commitment to sustainability preserves the natural beauty of the mountains for generations to come.

VÖLKL TESTING

We test every single ski in each specific length. Without exception. No ski goes into production without the approval of our experienced test team.

TEAM

At Völkl, we're a global team united by our love for the perfect turn on snow. Together, we harness our collective power to create the magic that happens out on the mountain.

STATUS 2025

SUSTAINABILITY FACTS

COMMITMENT TO RESPONSIBILITY

As the last major ski manufacturer in Germany, we have been working for many years to make our entire development and production process more sustainable while living up to our corporate responsibility. As part of the Elevate Outdoor Collective, we have also committed to the Science Based Targets, because as a winter sports brand we naturally see ourselves as having a special responsibility in this regard. That is why a positive CO₂ balance is of great importance to us, as is the validation of our targets through the SBTi. Wherever possible, we apply these validated insights across all four areas of our company - product, production, sales, and our brand family, which includes employees, customers, and the community.

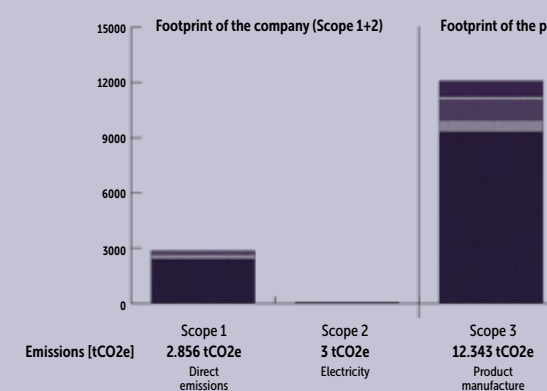
TOTAL EMISSIONS

Vökl produces the majority of its skis (81% in 2024) in Straubing, Germany. 19% are produced at the Elevate factory in Kaitai, China.

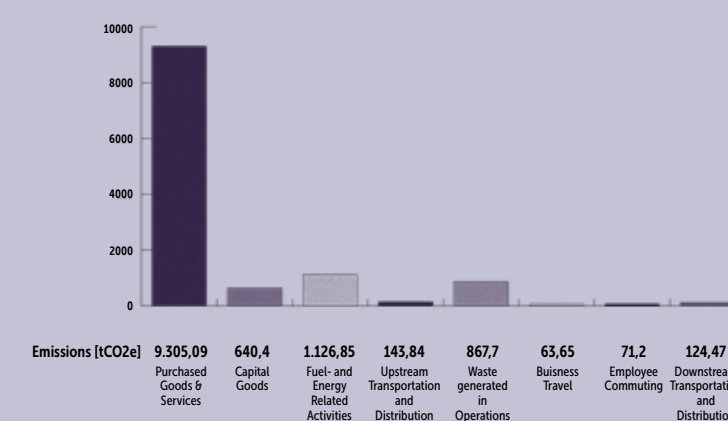
The emissions shown here refer to the Straubing factory and the distribution centers in Bogen and Parkstetten.

Emissions from the production site in China are included in the calculation of the EOC's carbon footprint and are subject to the same reduction targets.

CARBON FOOTPRINT (SCOPE 1-3)



FOOTPRINT OF PRODUCTS (SCOPE 3)



TOGETHER TO ZERO CO₂: SUSTAINABILITY GOALS OF VÖLKL & EOC

SBI NEAR TERM
TARGET

2030

- 50 % CO₂

EOC INTERNAL
TARGET

2040

- 80 % CO₂

SBTi NET ZERO
TARGET

2050

- 100 % CO₂

The targets cover Scope 1-3

THE 4 KEY FOCUS AREAS

OUR PATH TO GREATER RESPONSIBILITY AND SUSTAINABILITY

01

PRODUCTION



100% RENEWABLE ELECTRICITY AT THE STRAUBING SITE

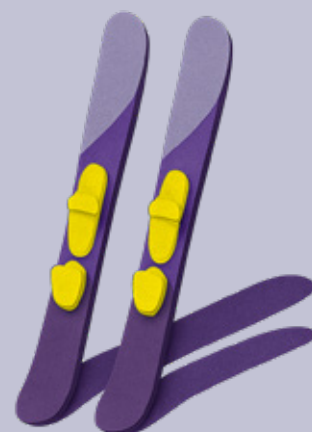
The electricity we use comes entirely from 100% renewable sources. It is generated by the Danube Hydropower Plant, located 8km from our production site.

REDUCTION OF WASTE PER SKI

Currently, depending on the ski, approximately 4kg of waste is generated. Of this, 11% goes to recycling, 86% to energy recovery, and 3% is classified as hazardous waste. The goal is to reduce the total amount of waste and to shift more materials from energy recovery to materials recovery (recycling).

02

PRODUCT



PROCUREMENT OF WOOD CORES FROM CERTIFIED SUSTAINABLE FORESTRY

The wood core is the heart of our skis – it determines the ride feel, dynamics, and durability of the product. The way the wood is sourced has a direct impact on biodiversity and forest ecosystems. To avoid monocultures and ensure sustainable forestry, we rely on responsible wood procurement.

Our goal is to source 100% of the wood used for our cores from certified sustainable forestry (FSC or PEFC) by the end of 2029.

END-OF-LIFE SOLUTION FOR SKIS

Skis are made from a variety of materials that are often not efficiently recycled at the end of their lifecycle. Our goal is to develop an economically and ecologically viable solution for end-of-life skis.

03

PACKAGING & DISTRIBUTION



REDUCING PRODUCT PACKAGING

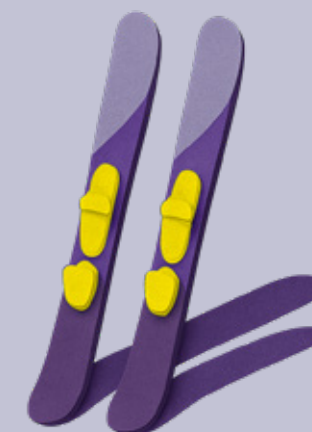
For the 26/27 season, we aim to develop a sustainable packaging solution. All paper-based packaging will consist of over 80% recycled material and be recyclable at home. Any virgin fibers will be certified as responsibly sourced by third parties by the end of 2024. Wherever it represents a more sustainable option, plastic packaging will be replaced with paper-based alternatives.

REUSABLE TRANSPORT PACKAGING

Implementation of reusable transport packaging and shipment of skis using circular packaging.

04

PEOPLE



MONITORING EMPLOYEE SATISFACTION AND SENSE OF INCLUSION

In the future, we aim to measure employee satisfaction annually using key criteria such as overall satisfaction, recognition, development opportunities, and work-life balance through surveys. Additionally, we will assess employees' sense of belonging, perception of appreciation, and whether their opinions are taken into account.

BUSINESS COOPERATION

In addition, we have been a recognized training company of the IHK Niederbayern for many years, offering a total of eight different apprenticeships in commercial and technical fields. We are an active member of the FESI Wintersport Sustainability Network and participate in the Climate Pact. Furthermore, we are part of the city of Straubing, a network aimed at promoting sustainable business practices and encouraging individual companies to take on social responsibility.

RACE

COMMERCIAL



RACETIGER GS MASTER



RACETIGER GS



RACETIGER SL MASTER



RACETIGER SL



RACETIGER MC BLACK



RACETIGER MC BLUE



RACETIGER SC BLACK



RACETIGER SC YELLOW



RACETIGER SC WHITE



RACETIGER SRC



SHINE SC CARBON



SHINE SC

ALL MNT PISTE

HARD SNOW



PEREGRINE 76 MASTER



PEREGRINE 72 MASTER



PEREGRINE 76



PEREGRINE 72 BLACK



PEREGRINE 72 GREEN

MIXED SNOW



PEREGRINE V.WERKS



PEREGRINE 82



PEREGRINE 80



PEREGRINE 78

ALLROUND



PEREGRINE MT



PEREGRINE XT



PEREGRINE X

ALL MNT FREERIDE

SPEED



KATANA V.WERKS



MANTRA 108



MANTRA 102



M7 MANTRA



MANTRA 88



MANTRA 84

LIGHT



V.WERKS 100



BLAZE 114



BLAZE 104 TEAL



BLAZE 94 BLACK



BLAZE 86 GREY



BLAZE 82 GREY

TOURING

ALPINISM



RISE 99 V-WERKS



RISE BEYOND 96



RISE ABOVE 88



RISE 84

FREESKI

BUILT TOGETHER



REVOLT 121



REVOLT 114



REVOLT 112



REVOLT 104



REVOLT 101



REVOLT 96



REVOLT 90



REVOLT 84



REVOLT 86



REVOLT 81



RACETIGER JR PRO



RACETIGER JR RED



RACETIGER JR YELLOW



PEREGRINE JR PRO



PEREGRINE JR



SHINE JR



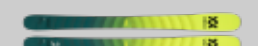
MANTRA JR



BLAZE JR ORANGE



BLAZE JR BLUE PINK



RISE JR



REVOLT 100 JR



REVOLT JR PARK



REVOLT JR URBAN



MINI REVOLT JR

TAILORED

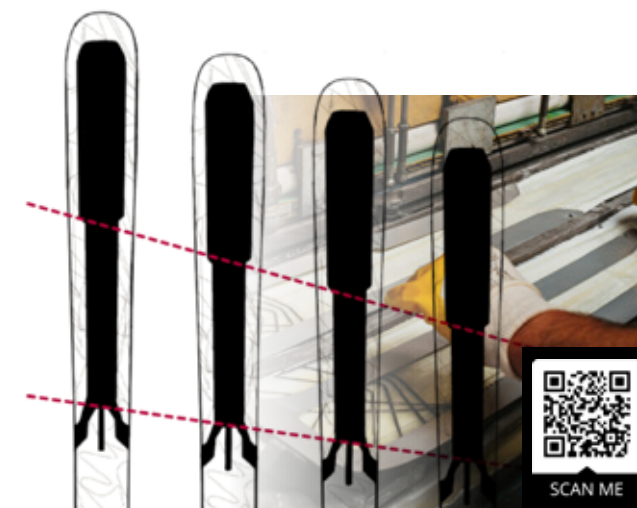
TECHNOLOGIES



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.

Multiradius concepts for maximum versatility for various snow conditions, both on-piste and off-piste, with increased stability on hard surfaces and improved performance in soft snow.

3D RADIUS



R1

Usage of long radii at tip and tail for big turns and high speed
// easy steering and maneuverability
// disruption resistant at the tip
// no radius limitation and ease of turn exit

R2

Usage of shorter radius in the center for short turns and lower speed
// extremely easy to initiate short turns
// strikingly agile
// effortless and smooth in short turns

R3

Usage of long radii at tip and tail for big turns and high speed
// easy steering and maneuverability
// disruption resistant at the tip
// no radius limitation and ease of turn exit

4 RADIUS DRIVE



R1

SUPPORT

For improved float in deep snow and precise initiation into the turn on groomers

R2

RESILENCE

Open radius for catch-free and variability while building up the turn

R3

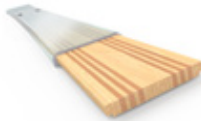
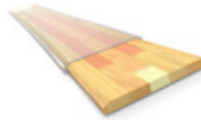
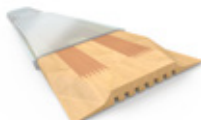
FUN

Tight under-foot radius for agility in short turns

R4

POP

Open tail radius for smooth and harmonic release of the dynamics

WOODCORES							
CHARACTERISTICS	MATERIAL BENEFIT	MULTILAYER WOODCORE	MULTILAYER WOODCORE LIGHT	HYBRID MULTILAYER WOODCORE	WORLD CUP ASH WOODCORE	WORLD CUP WOODCORE	TAILORED TORSION WOODCORE
	MULTILAYER WOODS By combining different wood species (like poplar and beech) and different wood constructions (like stickwood and laminated wood) an ideal balance of weight, strength, durability and damping is achieved. Stronger, heavier wood is positioned where power transmission, edge grip and torsional stability are required; lighter, softer wood is applied in less stressed zones to reduce weight and enhance smoothness.	X	X	X		X	X
	ISOCORE The addition of ISOCORE to the woodcore helps to save weight and supports dynamic, pop and agility.			X			
	SLOTTED Slots that get milled into the woodcores help to save weight and optimize the flex pattern towards a softer characteristic. The number and size of the slots vary according to the target group of the ski.		X	X			
	ASH (%) 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 dynamic can be found in skis with ash cores.				100%	50%	Partially

ROCKER

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



TAILORED TORSION WOODCORE

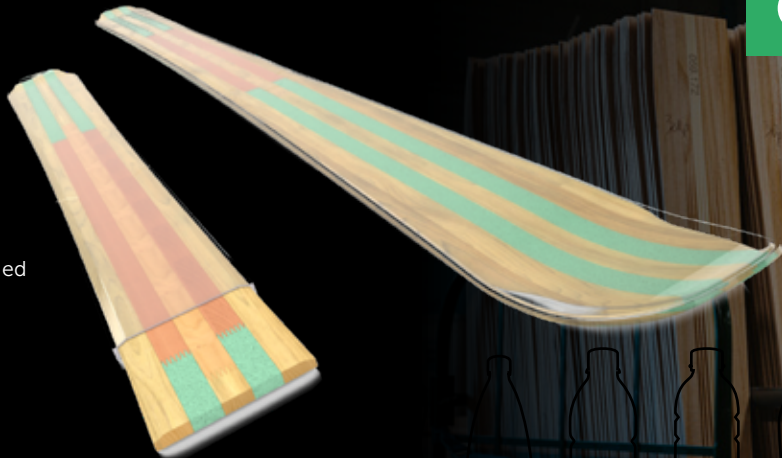
The Tailored Torsion Woodcore combines stickwood and laminated wood in a highly targeted, geometry-driven layout.

Stickwood is placed along the sidewalls and edges, while lighter laminated wood is used in the center of the ski. Due to the ski's geometry – with wider shovel and tail sections compared to the waist – the proportion of stickwood increases towards the front and rear. This results in higher torsional stiffness in the shovel and tail, delivering more direct and precise turn initiation, increased stability at high speeds and powerful energy release out of the turn.

In the narrower center section of the ski, the reduced stickwood content leads to a slightly lower torsional stiffness. The benefit is a solid, reactive feel underfoot combined with increased smoothness and harmony. The balanced interaction of laminated and stickwood enables effortless transitions from carving to drift, offering a dynamic yet forgiving ride across a wide range of conditions.

GREEN CORE

- // All GreenCore woods are FSC certified
- // Environmentally friendly glue
- // Foam: recycled PET



RMOTION 12

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

- BENEFITS**
- // Increased strength and stiffness plus more direct power transmission and a improved feedback
 - // New absorber for improved dynamics and next level release



DEDICATED BASE STRUCTURES

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 end of turn

BRUSHED STRUCTURE

on flat skis with
wider widths



Less catching

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

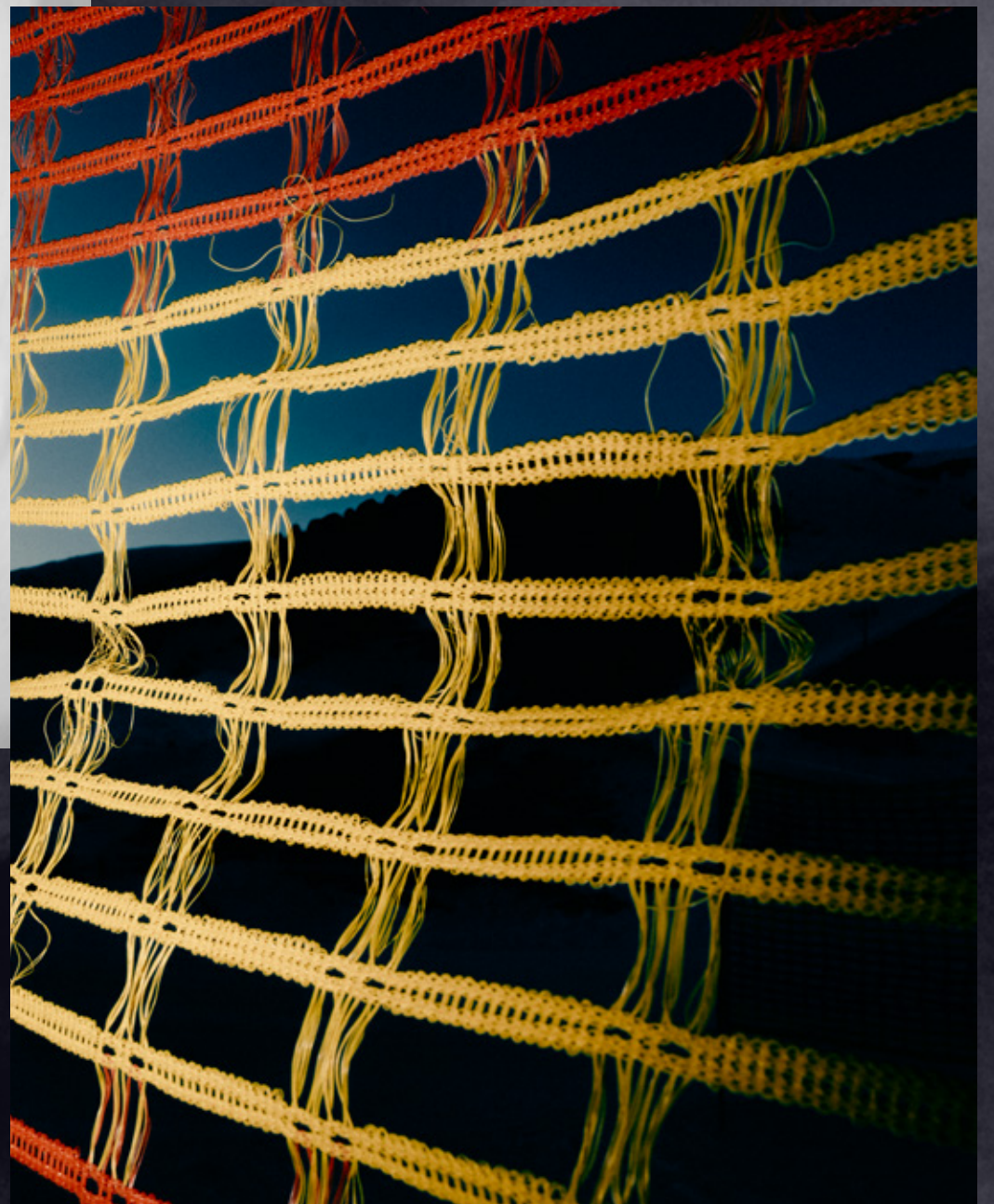
Superficial & shallow structure matches with wide skis and their bigger bearing face
› optimum agility & turning characteristics.





RACETIGER

RACE





NEW GRAPHIC

RACETIGER GS MASTER



ART. NO.
V2610001.000

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

SIDECUT
115_67_98

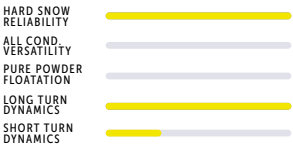
LENGTH (RADIUS)
168 cm (15.4 m)
173 cm (16.4 m)
178 cm (17.5 m)
183 cm (18.6 m)

WEIGHT
2320 g* @178cm (w/plate)

MADE IN GERMANY

CORE
Worldcup Ash Woodcore
Ash 100%

REC. BINDING
Marker Comp 16 GW
MASTER red



NEW

RACETIGER GS



ART. NO.
V2610002.000

- TECHNOLOGY
- Tailored Carbon Tip
 - Tailored Torsion Woodcore
 - 3D.Glass
 - Full Titanal
 - Full Sidewall ABS
 - Base: P-Tex 4504
 - Base structure: Zebra structure
 - Plate System: rMotion 3 Toolless

SIDECUT
115_67_98

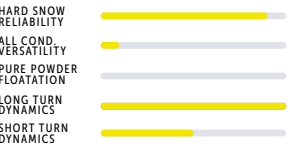
LENGTH (RADIUS)
168 cm (15.4 m)
173 cm (16.4 m)
178 cm (17.5 m)
183 cm (18.6 m)

WEIGHT
3100 g* @ 178cm (w/Binding)

MADE IN GERMANY

CORE
Tailored Torsion Woodcore
33% Poplar / 67% Beech

REC. BINDING
RMotionT 12
black-red



NEW GRAPHIC

RACETIGER SL MASTER



ART. NO.
V2610003.000

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

SIDECUT
125_67_102

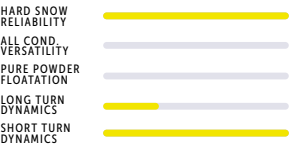
LENGTH (RADIUS)
155 cm (11.2 m)
165 cm (12.8 m)

WEIGHT
2110 g* @165cm (w/o Binding)

MADE IN GERMANY

CORE
Worldcup Ash Woodcore
Ash 100%

REC. BINDING
Marker Comp 16 GW
MASTER red



NEW

RACETIGER SL



ART. NO.
V2610004.000

- TECHNOLOGY
- Tailored Carbon Tip
 - Tailored Torsion Woodcore
 - 3D.Glass
 - Full Titanal
 - Full Sidewall ABS
 - Base: P-Tex 4504
 - Base structure: Zebra structure
 - Plate System: rMotion 3 Toolless

SIDECUT
125_67_102

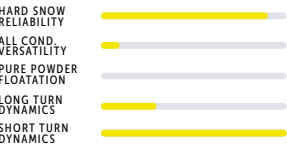
LENGTH (RADIUS)
150 cm (10.4 m)
155 cm (11.0 m)
160 cm (12.0 m)
165 cm (12.8 m)
170 cm (13.6 m)

WEIGHT
3020 g* @165cm (w/Binding)

MADE IN GERMANY

CORE
Tailored Torsion Woodcore
33% Poplar / 67% Beech

REC. BINDING
RMotionT 12
black-red



NEW

RACETIGER MC BLACK



ART. NO.
V2610005.000

- TECHNOLOGY
- Tailored Carbon Tip
 - 3D.Glass
 - Titanal Band
 - Full Sidewall ABS
 - Base: P-Tex 2100
 - Base structure: Zebra structure
 - Plate System: vMotion 3

SIDECUT
124_71_102

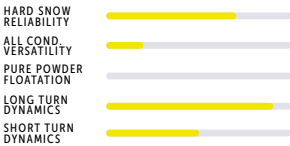
LENGTH (RADIUS)
155 cm (11.8 m)
162 cm (13.1 m)
169 cm (14.5 m)
176 cm (16.0 m)

WEIGHT
2960 g* @172cm (w/binding)

MADE IN GERMANY

CORE
Multilayer Woodcore
Poplar / Beech

REC. BINDING
vMotion 12



NEW

RACETIGER MC BLUE



ART. NO.
V2610006.000

- TECHNOLOGY
- Tailored Carbon Tip
 - 3D.Glass
 - Titanal Band
 - Full Sidewall ABS
 - Base: P-Tex 2100
 - Base structure: Zebra structure
 - Plate System: vMotion 3

SIDECUT
124_71_102

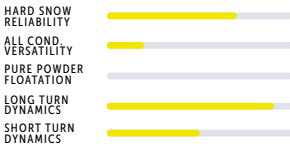
LENGTH (RADIUS)
155 cm (11.8 m)
162 cm (13.1 m)
169 cm (14.5 m)
176 cm (16.0 m)

WEIGHT
2960 g* @172cm (w/binding)

MADE IN GERMANY

CORE
Multilayer Woodcore
Poplar / Beech

REC. BINDING
vMotion 12
blue



NEW

RACETIGER SC BLACK



ART. NO.
V2610007.000

- TECHNOLOGY
- Tailored Carbon Tip
 - 3D.Glass
 - Titanal Band
 - Full Sidewall ABS
 - Base: P-Tex 2100
 - Base structure: Zebra structure
 - Plate System: vMotion 3

SIDECUT
124_7_69_103

LENGTH (RADIUS)
148 cm (10.2 m)
153 cm (10.9 m)
158 cm (11.8 m)
165 cm (13.0 m)
172 cm (14.4 m)

WEIGHT
2850 g* @165cm (w/binding)

MADE IN GERMANY

CORE
Multilayer Woodcore
Poplar / Beech

REC. BINDING
vMotion 12



NEW

RACETIGER SC YELLOW



ART. NO.
V2610008.000

- TECHNOLOGY
- Tailored Carbon Tip
 - 3D.Glass
 - Titanal Band
 - Full Sidewall ABS
 - Base: P-Tex 2100
 - Base structure: Zebra structure
 - Plate System: vMotion 3

SIDECUT
124_7_69_103

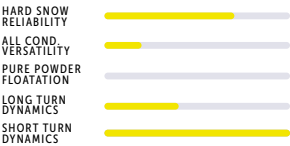
LENGTH (RADIUS)
148 cm (10.2 m)
153 cm (10.9 m)
158 cm (11.8 m)
165 cm (13.0 m)
172 cm (14.4 m)

WEIGHT
2850 g* @165cm (w/binding)

MADE IN GERMANY

CORE
Multilayer Woodcore
Poplar / Beech

REC. BINDING
vMotion 12
yellow



* Weight can vary slightly due to the production cycles.

* Weight can vary slightly due to the production cycles.



RACETIGER SC WHITE



ART. NO.
V2610009.000

- TECHNOLOGY
- Tailored Carbon Tip
 - 3D Glass
 - Titanal Band
 - Full Sidewall ABS
 - Base: P-Tex 2100
 - Base structure: Zebra structure
 - Plate System: vMotion 3

SIDECUT
124.7_69_103

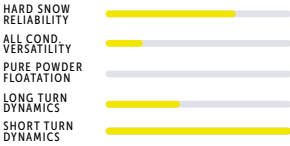
LENGTH (RADIUS)
148 cm (10.2 m)
153 cm (10.9 m)
158 cm (11.8 m)
165 cm (13.0 m)
172 cm (14.4 m)

WEIGHT
2850 g* @165cm (w/binding)

MADE IN GERMANY

CORE
Multilayer Woodcore
Poplar / Beech

REC. BINDING
vMotion 12



RACETIGER SRC



ART. NO.
V2610010.000

- TECHNOLOGY
- Titanal Band
 - Woodcore Inlay
 - Full Sidewall / Mini Cap
 - Base: P-Tex 2100
 - Base structure: Zebra structure
 - Plate System: vMotion 2

SIDECUT
124_73_103

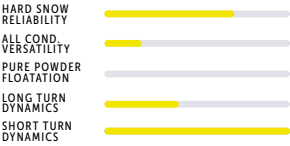
LENGTH (RADIUS)
153 cm (12.0 m)
158 cm (12.9 m)
163 cm (13.9 m)
168 cm (14.8 m)
173 cm (15.8 m)

WEIGHT
2850 g* @165cm (w/binding)

MADE IN GERMANY

CORE
Woodcore Inlay

REC. BINDING
vMotion 11; 80mm
black



* Weight can vary slightly due to the production cycles.



NEW GRAPHIC

OPTIONAL:
BINDING
AVAILABLE IN
2 VERSIONS



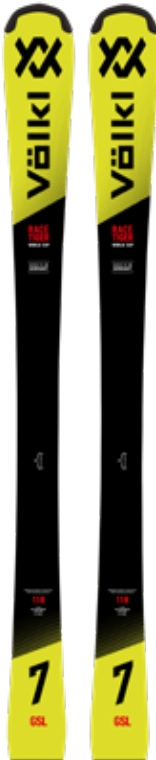
NEW GRAPHIC

OPTIONAL:
BINDING
AVAILABLE IN
2 VERSIONS



NEW GRAPHIC

OPTIONAL:
BINDING
AVAILABLE IN
2 VERSIONS



NEW GRAPHIC

OPTIONAL:
BINDING

RACETIGER
SL R WC FIS



ART. NO.
V2610850.000 (FLAT)
V2610851.000 (w/plate)

- TECHNOLOGY
- Tailored Carbon Tip
 - Full Sidewall ABS (155, 157)
 - Full Sidewall Phenol (165)
 - Full Titanal
 - 3D.Glass
 - Race Finish SL 0,7° / 87,6° (V2610851)
 - Base: P-Tex 2510
 - Zebra structure (V2610851)

SIDECUT LENGTH (RADIUS)
117.5_65_97 155 cm (11.8 m)
10 mm WC Plate

SIDECUT LENGTH (RADIUS)
114.5_65_98 157 cm (12 m)
10 mm WC Plate

SIDECUT LENGTH (RADIUS)
118.5_65_101 165 cm (12 m)
14 mm WC Plate

WEIGHT
2330 g* @ 165 cm (w/plate)

MADE IN GERMANY

CORE
Worldcup Woodcore
Ash/Poplar 50/50

REC. BINDING
Marker Comp 20, 30
World Cup PC Interface

RACETIGER
SL R FIS



ART. NO.
V2610840.000 (FLAT)
V2610841.000 (w/plate)

- TECHNOLOGY
- Tailored Carbon Tip
 - Full Sidewall ABS
 - Full Titanal
 - 3D.Glass
 - Race Finish SL 0,7° / 87,6°
 - Base: P-Tex 4504
 - Zebra structure

SIDECUT LENGTH (RADIUS)
117.5_65_97 155 cm (12 m)
10 mm WC Plate

SIDECUT LENGTH (RADIUS)
114.5_65_98 157 cm (12 m)
10 mm WC Plate

SIDECUT LENGTH (RADIUS)
118.5_65_101 165 cm (12 m)
14 mm WC Plate

WEIGHT
2230 g* @ 165 cm (w/plate)

MADE IN GERMANY

CORE
Multilayer Woodcore
Beech / Poplar 66/33

REC. BINDING
Marker Comp 16 RD
World Cup PC Interface

RACETIGER
SL R JR



ART. NO.
V2610800.000 (w/plate)
V2610801.000 (w/WC plate)

- TECHNOLOGY
- Full Sidewall ABS
 - Torsional Soft Tip (122-129)
 - Full Titanal
 - 3D.Glass (136-152)
 - Grown Layup
 - Additional glass layer (V2610801.000)
 - Base: P-Tex 2510
 - Zebra structure

SIDECUT LENGTH (RADIUS)
114.3_64.4_93.2 122 cm (7 m) - JR Plate S
115_64.7_93.9 129 cm (8 m) - JR Plate S

SIDECUT LENGTH (RADIUS)
116_65_95 136 cm (9 m) - JR Plate L
117_65.25_96.5 143 cm (10 m) - JR Plate L
117.5_65.5_97 150 cm (12 m) - JR Plate L

SIDECUT LENGTH (RADIUS)
117.5_65.5_97 152 cm (12 m) - WC Plate
(V2610801.000)

WEIGHT
1180 g* @ 122 cm (w/plate)

MADE IN GERMANY

CORE
Multilayer Woodcore
Beech / Polplar 50 / 50 (122cm-129cm)

Tailored Torsion Woodcore
Beech Poplar 66/33 (136cm-150cm)
Ash Beech Poplar 66/33 (152cm)

REC. BINDING
Marker Comp 10 TCX
Marker Comp 12

RACETIGER
GSL R JR



ART. NO.
V2610802.000 (w/plate)

- TECHNOLOGY
- Full Sidewall ABS
 - Glass layer
 - Base: P-Tex 4504
 - Zebra structure

SIDECUT LENGTH (RADIUS)
111_65_91 118 cm (7.5 m) - JR Plate S

WEIGHT
1050 g* @ 118 cm (w/plate)

MADE IN GERMANY

CORE
Multilayer Woodcore
Beech / Polplar 50 / 50

REC. BINDING
Marker Comp JR 8

All information regarding the recommended usage and adherence to the FIS rules can be found in our Race Catalog 26/27.

* Weight can vary slightly due to the production cycles.



NEW GRAPHIC

OPTIONAL:
BINDING
AVAILABLE IN
2 VERSIONS



NEW GRAPHIC

OPTIONAL:
BINDING
AVAILABLE IN
2 VERSIONS



NEW GRAPHIC

OPTIONAL:
BINDING

RACETIGER
GS R WC FIS



ART. NO.
V2610860.000 (FLAT)
V2610861.000 (w/plate)

- TECHNOLOGY
- Tailored Carbon Tip
 - Full Sidewall Phenol
 - Full Titanal
 - 3D.Glass
 - Race Finish GS 1,1° / 87,6° (V2610861)
 - Base: P-Tex 2510
 - Zebra structure (V2610861)

SIDECUT LENGTH (RADIUS)
99_65.5_83 188 cm (30 m)
99.5_65.5_84.3 193 cm (30 m)

WEIGHT
2750 g* @ 193 cm (w/plate)

MADE IN GERMANY

CORE
Worldcup Ash Woodcore
100% Ash

REC. BINDING
Marker Comp 20, 30
World Cup PC Interface 10mm

RACETIGER
GS R



ART. NO.
V2610820.000 (FLAT)
V2610821.000 (w/plate)

- TECHNOLOGY
- Tailored Carbon Tip
 - Full Sidewall ABS
 - Full Titanal
 - 3D.Glass
 - Race Finish GS 1,1° / 87,6°
 - Base: P-Tex 4504
 - Zebra structure

SIDECUT LENGTH (RADIUS)
104_65_87 174 cm (21 m)
104_65_86 178 cm (23 m)
102_65_86 183 cm (25 m)
101_65_85 188 cm (27.5 m)

WEIGHT
2330 g* @ 183 cm (w/plate)

MADE IN GERMANY

CORE
Multilayer Woodcore
Beech / Poplar 73/27

REC. BINDING
Marker Comp 16 RD
World Cup PC Interface 10mm

RACETIGER
GS R JR



ART. NO.
V2610810.000

- TECHNOLOGY
- Full Sidewall ABS
 - Torsional Soft Tip
 - Full Titanal
 - Grown Layup
 - Base: P-Tex 4504
 - Zebra structure

SIDECUT LENGTH (RADIUS)
102_65_84 130 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 (w/o Binding)

MADE IN GERMANY

CORE
Multilayer Woodcore
Beech / Poplar 50 / 50 (130 cm - 151 cm)
Beech / Poplar 73 / 27 (158 cm - 170 cm)

REC. BINDING
Marker Comp 10 TCX
Marker Comp 12

All information regarding the recommended usage and adherence to the FIS rules can be found in our Race Catalog 26/27.

* Weight can vary slightly due to the production cycles.



ALL MOUNTAIN
PISTE





NEW GRAPHIC

PEREGRINE 76 MASTER



ART. NO.
V2610020.000

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

SIDECUT
124_76_104

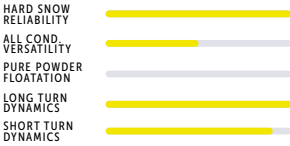
LENGTH (RADIUS)
176 cm (17.6 m)
181 cm (18.7 m)

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

MADE IN GERMANY

CORE
Worldcup Ash Woodcore
Ash 100%

REC. BINDING
Marker Comp 16 GW
black



NEW GRAPHIC

PEREGRINE 76



ART. NO.
V2610022.000

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

SIDECUT
124_76_104

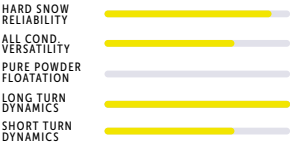
LENGTH (RADIUS)
171cm (16.5 m)
176cm (17.6 m)
181cm (18.7 m)

WEIGHT
3270 g* @ 176cm (w/Binding)

MADE IN GERMANY

CORE
Multilayer Woodcore
Beech 67% / Poplar 33%

REC. BINDING
rMotion-T 12
black



NEW GRAPHIC

PEREGRINE 72 MASTER



ART. NO.
V2610023.000

- TECHNOLOGY
- Tailored Carbon Tip
 - 3D.Glass
 - Carbon Band
 - World Cup Ash
 - Full Titanal
 - Full Sidewall Phenol
 - Base: P-Tex 4504
 - Base structure: Zebra structure
 - Plate System: WC Plate 10 mm

SIDECUT
122_72_103

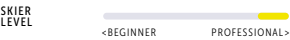
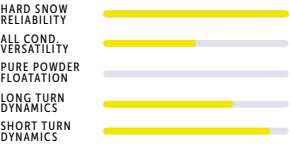
LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R2	168 cm	19.4 m	13.6 m	16.2 m
	173 cm	20.7 m	14.5 m	17.3 m
	178 cm	22.2 m	15.5 m	18.4 m

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

MADE IN GERMANY

CORE
Tailored Torsion Woodcore

REC. BINDING
Marker Comp 16 GW
Master purple



NEW GRAPHIC

PEREGRINE 72 BLACK



ART. NO.
V2610024.000

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

SIDECUT
122_72_103

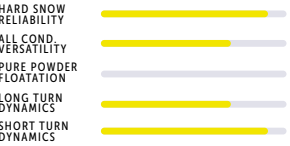
LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R2	158 cm	16.8 m	11.8 m	14.2 m
	163 cm	18.1 m	12.7 m	15.2 m
	168 cm	19.4 m	13.6 m	16.2 m

WEIGHT
3205 g* @ 173cm (w/Binding)

MADE IN GERMANY

CORE
Multilayer Woodcore
Beech 67% / Poplar 33%

REC. BINDING
rMotion-T 12
black



NEW GRAPHIC

PEREGRINE 72 GREEN



ART. NO.
V2610025.000

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

SIDECUT
122_72_103

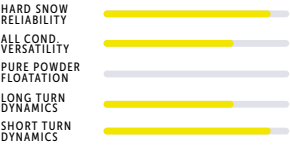
LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R2	158 cm	16.8 m	11.8 m	14.2 m
	163 cm	18.1 m	12.7 m	15.2 m
	168 cm	19.4 m	13.6 m	16.2 m

WEIGHT
3205 g* @ 173cm (w/Binding)

MADE IN GERMANY

CORE
Multilayer Woodcore
Beech 67% / Poplar 33%

REC. BINDING
rMotion-T 12
black





NEW GRAPHIC



NEW GRAPHIC



NEW GRAPHIC



NEW GRAPHIC

PEREGRINE
V.WERKS



ART. NO.
V2610040.000

TECHNOLOGY

- Tailored Carbon Tip & Tail
- 3D.Ridge
- 3D.Glass
- Full Sidewall
- 3D Radius Sidecut
- Titanal Frame
- Binding System: Lowride XL
- Base: P-TEX 4504

SIDECUT

132_84_115

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R1	167 cm (21.1 m)	13.2 m	18 m	
R2	172 cm (22.5 m)	14.1 m	19.2 m	
R3	177 cm (24 m)	15 m	20.5 m	
R4	182 cm (25.5 m)	15.9 m	21.8 m	

WEIGHT

2880 g* @ 177 cm (w/binding)

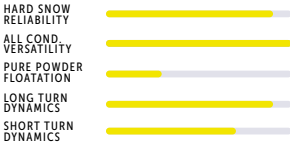
MADE IN GERMANY

CORE

3D Hybrid Multilayer Woodcore

REC. BINDING

Lowride 13 FR VWorks



PEREGRINE
82



ART. NO.
V2610041.000

TECHNOLOGY

- Tailored Carbon Tip
- 3D.Glass
- Full Sidewall
- 3D Radius Sidecut
- Tailored Titanal Frame, Steel Band
- Binding System: IPT Lowride XL
- Base: P-TEX 4504
- Base structure: Zebra structure

SIDECUT

128_82_111

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R1	162 cm (21.6 m)	12.2 m	19.5 m	
R2	167 cm (23.3 m)	13.1 m	20.7 m	
R3	172 cm (25.1 m)	14.1 m	21.9 m	
R4	177 cm (26.9 m)	15 m	23.2 m	
R5	182 cm (28.8 m)	16 m	24.5 m	

WEIGHT

3070 g* @ 177 cm (w/binding)

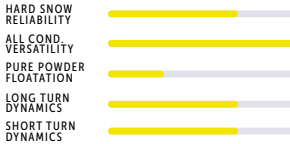
MADE IN GERMANY

CORE

3D Multilayer Woodcore

REC. BINDING

Lowride 13 FR yellow



PEREGRINE
80



ART. NO.
V2610042.000

TECHNOLOGY

- Tailored Carbon Tip
- Full Sidewall
- Titanal Band
- 3D Radius Sidecut
- Binding System: IPT Lowride XL
- Base: P-TEX 2100
- Base structure: Zebra structure

SIDECUT

126_80_109

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R1	162 cm (21.6 m)	12.2 m	19.5 m	
R2	167 cm (23.3 m)	13.1 m	20.7 m	
R3	172 cm (25.1 m)	14.1 m	21.9 m	
R4	177 cm (26.9 m)	15 m	23.2 m	
R5	182 cm (28.8 m)	16 m	24.5 m	

WEIGHT

3015 g* @ 177 cm (w/binding)

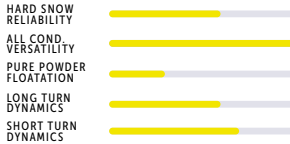
MADE IN GERMANY

CORE

3D Multilayer Woodcore

REC. BINDING

Lowride 12 TCX red



PEREGRINE
78



ART. NO.
V2610043.000

TECHNOLOGY

- Steel Band
- 3D.Glass
- Full Sidewall
- 3D Radius Sidecut
- Binding System: Lowride
- Base structure: Zebra structure

SIDECUT

127_78_106

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R1	156 cm (15.1 m)	11 m	22.5 m	
R2	163 cm (16.9 m)	12.2 m	24.8 m	
R3	170 cm (18.7 m)	13.6 m	27.1 m	
R4	177 cm (20.6 m)	15 m	29.6 m	

WEIGHT

3000 g* @ 170 cm (w/binding)

MADE IN GERMANY

CORE

3D Multilayer Woodcore

REC. BINDING

Lowride 11 TCX anthracite



NEW GRAPHIC

NEW PLATE



NEW GRAPHIC



NEW GRAPHIC

PEREGRINE
MT



ART. NO.
V2610026.000

TECHNOLOGY

- Full Sidewall / Mini Cap
- Steel Band
- Base: P-TEX 2100
- Base structure: Zebra structure
- Plate System: vMotion 3

SIDECUT

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

2234 g* @ 154 cm (w/binding)

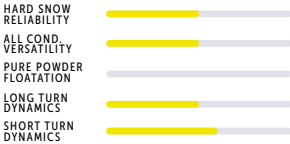
MADE IN GERMANY

CORE

Woodcore Inlay

REC. BINDING

vMotion 11 TCX black



PEREGRINE
XT



ART. NO.
V2610028.000

TECHNOLOGY

- Center Sidewall
- Base: P-TEX 2100
- Base structure: Zebra structure
- Plate System: vMotion 1

SIDECUT

124_76_105

LENGTH (RADIUS)

154 cm (12.7 m)	161 cm (14.2 m)	168 cm (15.7 m)	175 cm (17.3 m)
-----------------	-----------------	-----------------	-----------------

WEIGHT

2362 g* @ 154 cm (w/binding)

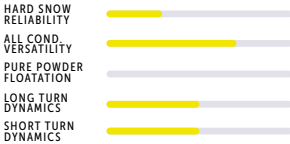
MADE IN GERMANY

CORE

Woodcore Inlay

REC. BINDING

vMotion 11 black



PEREGRINE
X



ART. NO.
V2610029.000

TECHNOLOGY

- Center Sidewall
- Base: P-TEX 2100
- Base structure: Zebra structure
- Plate System: vMotion 1

SIDECUT

123_72_104

LENGTH (RADIUS)

151 cm (11.4 m)	158 cm (12.7 m)	165 cm (14.0 m)	172 cm (15.5 m)
-----------------	-----------------	-----------------	-----------------

WEIGHT

2342 g* @ 151 cm (w/binding)

MADE IN GERMANY

CORE

Composite Core

REC. BINDING

vMotion 10 black





P I S T E

WOMAN



SHINE
SC CARBON

ART. NO.
V2610050.000

- TECHNOLOGY**
- Tailored Carbon Tip
 - Titanal Band
 - 3D.Glass
 - Plate system: vMotion GW
 - Full Sidewall / Mini Cap
 - Base: P-Tex 2100
 - Base structure: Zebra structure

SIDECUT
124.7_69_103

LENGTH (RADIUS)
148 cm (10.2 m)
153 cm (10.9 m)
158 cm (11.8 m)
165 cm (13.0 m)

WEIGHT
2765 g* @ 158 cm (w/binding)

MADE IN GERMANY

CORE
Multilayer Woodcore

REC. BINDING
vMotion 11 TCX
Lady brown



SHINE
SC

ART. NO.
V2610051.000

- TECHNOLOGY**
- Titanal Band
 - Plate System: vMotion GW
 - Full Sidewall / Mini Cap
 - Base: P-Tex 2100
 - Base structure: Zebra structure

SIDECUT
124_73_103

LENGTH (RADIUS)
153 cm (12.0 m)
158 cm (12.9 m)
163 cm (13.9 m)

WEIGHT
2642 g* @ 158 cm (w/binding)

MADE IN GERMANY

CORE
Woodcore Inlay

REC. BINDING
vMotion 11 TCX
Lady white



SHINE
MT

ART. NO.
V2610052.000

- TECHNOLOGY**
- Full Sidewall / Mini Cap
 - Steel Band
 - Plate System: vMotion GW
 - Base: P-Tex 2100
 - Base structure: Zebra structure

SIDECUT
126_75_105

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

WEIGHT
2460 g* @ 147 cm (w/binding)

MADE IN GERMANY

CORE
Woodcore Inlay

REC. BINDING
vMotion 11 TCX
Lady lilac



SHINE
78

ART. NO.
V2610053.000

- TECHNOLOGY**
- Steel Band
 - 3D.Glass
 - Full Sidewall
 - 3D Radius Sidecut
 - Binding System: Lowride
 - Base structure: Zebra structure

SIDECUT
126.7_78_106.3

LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R2	149 cm (13.5 m)	9.8 m	20.5 m	
R3	156 cm (15.1 m)	11 m	22.5 m	
	163 cm (16.9 m)	12.2 m	24.8 m	

WEIGHT
2920 g* @ 163 cm (w/binding)

MADE IN GERMANY

CORE
3D Multilayer Woodcore

REC. BINDING
Lowride 11 TCX
anthracite



SHINE
76

ART. NO.
V2610055.000

- TECHNOLOGY**
- Center Sidewall
 - Plate System: vMotion GW
 - Base: P-Tex 2100
 - Base structure: Zebra structure

SIDECUT
124_76_105

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

WEIGHT
2320 g* @ 147 cm (w/binding)

MADE IN GERMANY

CORE
Woodcore Inlay

REC. BINDING
vMotion 10 Lady
white - copper



SHINE
72

ART. NO.
V2510056.000

- TECHNOLOGY**
- Center Sidewall
 - Plate System: vMotion GW
 - Base: P-Tex 2100
 - Base structure: Zebra structure

SIDECUT
123_72_104

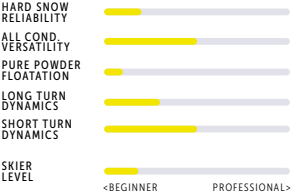
LENGTH (RADIUS)
137 cm (9.4 m)
144 cm (10.1 m)
151 cm (11.4 m)
158 cm (12.7 m)
165 cm (14.0 m)

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

MADE IN GERMANY

CORE
Composite Core

REC. BINDING
vMotion 10
Lady black



* Weight can vary slightly due to the production cycles.

* Weight can vary slightly due to the production cycles.

ALL MOUNTAIN SPEED

FREERIDE





NEW GRAPHIC

KATANA
V.WERKS



ART. NO.
V2610100.000

- TECHNOLOGY
- 3D Ridge Carbon
 - Moderate Taper
 - ICE.OFF Topsheet
 - Full Carbon Jacket
 - SMART SKIN CLIP
 - Base: P-Tex 4504
 - Base structure: Brushed structure
 - Center Sidewall

SIDECUT
141_112_131 (177)
143_112_132 (184, 191)

LENGTH (RADIUS)
177 cm (23.4 m)
184 cm (23.5 m)
191 cm (25.9 m)

OPTIONAL
Pre-cut skin available

WEIGHT
1846 g* @ 177 cm

MADE IN GERMANY

CORE
3D Multilayer Woodcore

REC. BINDING

Marker Duke PT 13
grey - black



NEW GRAPHIC

MANTRA
108



ART. NO.
V2610110.000

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

SIDECUT
146_108_129

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R2	170 cm	(32.2 m)	16.2 m	29.5 m)
	177 cm	(35.9 m)	17.9 m	32.1 m)
	184 cm	(38.5 m)	19.1 m	33.8 m)
R3	191 cm	(43.5 m)	21 m	36.3 m)

WEIGHT
2230 g* @ 177 cm

MADE IN GERMANY

CORE
Multilayer Woodcore

REC. BINDING

Marker Griffon X 13 MWerks
graphite - black



NEW GRAPHIC

MANTRA
102



ART. NO.
V2610111.000

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

SIDECUT
142_102_124

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R2	170 cm	(25.5 m)	16 m	23.4 m)
	177 cm	(28.2 m)	17.7 m	25.8 m)
	184 cm	(30.2 m)	18.9 m	27.4 m)
R3	191 cm	(33.2 m)	20.8 m	30 m)

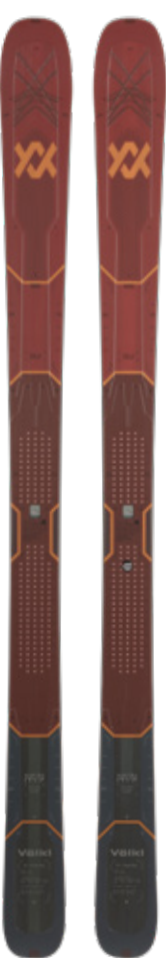
WEIGHT
2200 g* @ 184 cm

MADE IN GERMANY

CORE
Multilayer Woodcore

REC. BINDING

Marker Griffon X 13
green - black



NEW GRAPHIC

M7
MANTRA



ART. NO.
V2610112.000

- TECHNOLOGY
- Tailored Carbon Tip
 - 4 Radius Drive
 - Tailored Titanal Frame
 - Full Sidewall
 - Base: P-Tex 2100
 - Base structure: Brushed structure

SIDECUT
139_96_121

LENGTH (4 RADIUS DRIVE)

R1	Length	R1	R2	R3	R4
R2	163 cm	(22.9 m)	36.6 m	13.7 m	17.9 m)
	170 cm	(23.9 m)	38.3 m	15.2 m	19.8 m)
	177 cm	(25 m)	40 m	16.8 m	21.8 m)
R3	184 cm	(25.7 m)	41.1 m	17.9 m	23.2 m)
R4	191 cm	(26.7 m)	42.8 m	19.7 m	25.4 m)

WEIGHT
2090 g* @ 177 cm

MADE IN GERMANY

CORE
Multilayer Woodcore

REC. BINDING

Marker Griffon X 13
graphite - orange



NEW GRAPHIC

MANTRA
88



ART. NO.
V2610113.000

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

SIDECUT
134_88_114

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R2	163 cm	(23.5 m)	13.2 m	21.3 m)
	170 cm	(26.3 m)	14.7 m	23.3 m)
	177 cm	(29.2 m)	16.2 m	25.5 m)
R3	184 cm	(31.2 m)	17.3 m	27 m)

WEIGHT
1950 g* @ 177 cm

MADE IN GERMANY

CORE
Multilayer Woodcore

REC. BINDING

Marker Griffon X 13
black



NEW GRAPHIC

MANTRA
84



ART. NO.
V2610114.000

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

SIDECUT
129_84_110

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R2	163 cm	(23.5 m)	13.2 m	21.3 m)
	170 cm	(26.3 m)	14.7 m	23.3 m)
	177 cm	(29.2 m)	16.2 m	25.5 m)
R3	184 cm	(31.2 m)	17.3 m	27 m)

WEIGHT
1910 g* @ 177 cm

MADE IN GERMANY

CORE
Multilayer Woodcore

REC. BINDING

Marker Griffon X 13
black



* Weight can vary slightly due to the production cycles.

* Weight can vary slightly due to the production cycles.



WOMEN MODELS



NEW GRAPHIC

MANTRA 102 W



ART. NO.
V2610115.000

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

SIDECUT
142_102_124

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R1	156 cm (20.4 m)	12.8 m	19.1 m	
R2	163 cm (22.9 m)	14.4 m	21.2 m	
R3	170 cm (25.5 m)	16 m	23.4 m	
R3	177 cm (28.2 m)	17.7 m	25.8 m	

WEIGHT
2140 g* @ 177 cm

MADE IN GERMANY

CORE
Multilayer Woodcore

REC. BINDING
Marker Squire 12 TCX
sandy - anthracite



* Weight can vary slightly due to the production cycles.

ALL MOUNTAIN FREERIDE ——— SPEED



NEW GRAPHIC

M7 MANTRA W



ART. NO.
V2610116.000

- TECHNOLOGY**
- Tailored Carbon Tip
 - 4 Radius Drive
 - Tailored Titanal Frame
 - Full Sidewall
 - Base: P-Tex 2100
 - Base structure: Brushed structure

SIDECUT
139_96_121

LENGTH (4 RADIUS DRIVE)

R1	Length	R1	R2	R3	R4
R1	149 cm (20.8 m)	33.3 m	10.8 m	14.4 m	
R2	156 cm (21.9 m)	35 m	12.2 m	16.1 m	
R3	163 cm (22.9 m)	36.6 m	13.7 m	17.9 m	
R4	170 cm (23.9 m)	38.3 m	15.2 m	19.8 m	
R4	177 cm (25 m)	40 m	16.8 m	21.8 m	

WEIGHT
2090 g* @ 177 cm

MADE IN GERMANY

CORE
Multilayer Woodcore

REC. BINDING
Marker Squire 12 TCX
sandy - anthracite



* Weight can vary slightly due to the production cycles.



NEW GRAPHIC

MANTRA 88 W



ART. NO.
V2610117.000

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

SIDECUT
134_88_114

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R1	149 cm (18.5 m)	10.6 m	17.6 m	
R2	156 cm (20.9 m)	11.9 m	19.4 m	
R3	163 cm (23.5 m)	13.2 m	21.3 m	
R3	170 cm (26.3 m)	14.7 m	23.3 m	

WEIGHT
1710 g* @ 163 cm (w/o binding)

MADE IN GERMANY

CORE
Multilayer Woodcore

REC. BINDING
Marker Squire 12 TCX
sandy - anthracite



* Weight can vary slightly due to the production cycles.



NEW GRAPHIC

MANTRA 84 W



ART. NO.
V2610118.000

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

SIDECUT
129_84_110

LENGTH (3D RADIUS)

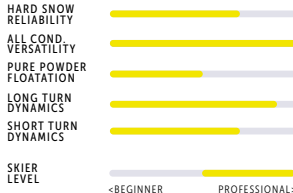
R1	Length	R1	R2	R3
R1	149 cm (18.5 m)	10.6 m	17.6 m	
R2	156 cm (20.9 m)	11.9 m	19.4 m	
R3	163 cm (23.5 m)	13.2 m	21.3 m	
R3	170 cm (26.3 m)	14.7 m	23.3 m	

WEIGHT
1700 g* @ 163 cm (w/o binding)

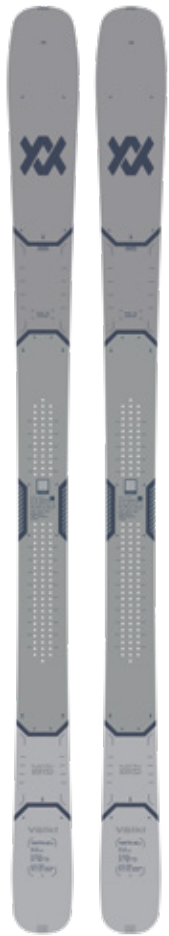
MADE IN GERMANY

CORE
Multilayer Woodcore

REC. BINDING
Marker Squire 12 TCX
sandy - anthracite



* Weight can vary slightly due to the production cycles.



NEW GRAPHIC

MANTRA 80 W



ART. NO.
V2610119.000

- TECHNOLOGY**
- 3D Radius Sidecut
 - Full Sidewall / Mini Cap
 - Glass Frame
 - Base: P-Tex 2100
 - Base structure: Brushed structure

SIDECUT
121_80_103

LENGTH (3D RADIUS)

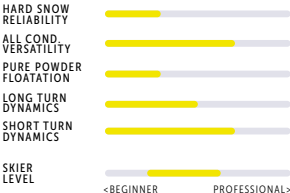
R1	Length	R1	R2	R3
R1	147 cm (15.5 m)	11.3 m	14.2 m	
R2	154 cm (17.5 m)	12.7 m	15.9 m	
R3	161 cm (18.7 m)	13.7 m	17.4 m	
R3	168 cm (20.9 m)	15.3 m	19.2 m	

WEIGHT
1680 g* @ 163 cm (w/o binding)

MADE IN GERMANY

CORE
Multilayer Woodcore

REC. BINDING
Marker Squire 11
whitie



* Weight can vary slightly due to the production cycles.



ALL MOUNTAIN LIGHT

FREERIDE





V. WERKS
100



ART. NO.
V2310130.000

- TECHNOLOGY
- 3D Radius Sidecut
 - Transparent Design
 - 3D Multilayer Woodcore
 - Tailored Fibre Placement 2.0
 - 3D Ridge Carbon
 - Center Sidewall
 - Base: P-Tex 4504
 - Base structure: Brushed structure

SIDECUT
140_100_122

LENGTH (3D RADIUS)

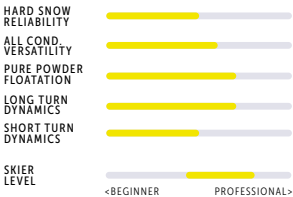
R1	Length	R1	R2	R3
R2				
R3	170 cm (32.6 m)	15.6 m	25.2 m)	
	179 cm (36.2 m)	17.2 m	27.7 m)	
	186 cm (39.9 m)	19 m	30.3 m)	

WEIGHT
1980 g* @179cm (w/o binding)

MADE IN GERMANY

CORE
3D Multilayer Woodcore

REC. BINDING
Griffon 13 Black; 100 mm
Jester X 16 MWorks, Griffon X 13 MWorks



BLAZE
114



ART. NO.
V2610131.000

- TECHNOLOGY
- 3D Radius Sidecut
 - Full Sidewall
 - Titanal Binding Platform
 - Suspension Tip & Tail
 - Bio-based Resin
 - Base: P-Tex 2100
 - Base structure: Brushed structure

SIDECUT
154_114_136

LENGTH (3D RADIUS)

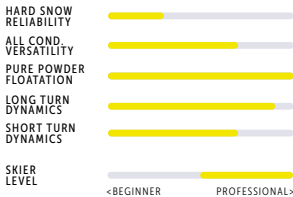
R1	Length	R1	R2	R3
R2				
R3	166 cm (30.4 m)	14.5 m	23.6 m)	
	176 cm (35.1 m)	16.7 m	26.8 m)	
	184 cm (38.8 m)	18.4 m	29.4 m)	
	192 cm (42.6 m)	20.2 m	32.1 m)	

WEIGHT
1945 g* @184cm Pre-cut skin avail.

MADE IN GERMANY

CORE
Green Core / Hybrid Multilayer Woodcore

REC. BINDING
Marker Duke PT 13
grey - black



BLAZE
104 TEAL



ART. NO.
V2610132.000

- TECHNOLOGY
- 4 Radius Drive Sidecut
 - 3D Glass
 - Full Sidewall
 - Titanal Binding Platform
 - Suspension Tip & Tail
 - Bio-based Resin
 - Base: P-Tex 2100
 - Base structure: Brushed structure

SIDECUT
143_104_128

LENGTH (4 RADIUS DRIVE)

R1	Length	R1	R2	R3	R4
R2					
R3	158 cm (17.8 m)	28.1 m	12.6 m	17.5 m)	
	165 cm (18.3 m)	30.8 m	13.6 m	18.7 m)	
	172 cm (19.2 m)	35.2 m	15.2 m	20.4 m)	
	179 cm (20 m)	39.9 m	16.8 m	22.3 m)	
	186 cm (20.8 m)	44.9 m	18.5 m	24.3 m)	

WEIGHT
1945 g* @184cm Pre-cut skin avail.

MADE IN GERMANY

CORE
Green Core / Hybrid Multilayer Woodcore

REC. BINDING
Marker Griffon X 13
black



BLAZE
104 PURPLE



ART. NO.
V2610133.000

- TECHNOLOGY
- 4 Radius Drive Sidecut
 - 3D Glass
 - Full Sidewall
 - Titanal Binding Platform
 - Suspension Tip & Tail
 - Bio-based Resin
 - Base: P-Tex 2100
 - Base structure: Brushed structure

SIDECUT
143_104_128

LENGTH (4 RADIUS DRIVE)

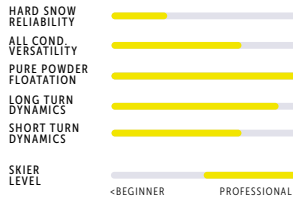
R1	Length	R1	R2	R3	R4
R2					
R3	158 cm (17.8 m)	28.1 m	12.6 m	17.5 m)	
	165 cm (18.3 m)	30.8 m	13.6 m	18.7 m)	
	172 cm (19.2 m)	35.2 m	15.2 m	20.4 m)	
	179 cm (20 m)	39.9 m	16.8 m	22.3 m)	
	186 cm (20.8 m)	44.9 m	18.5 m	24.3 m)	

WEIGHT
1945 g* @184cm Pre-cut skin avail.

MADE IN GERMANY

CORE
Green Core / Hybrid Multilayer Woodcore

REC. BINDING
Marker Griffon X 13
black



BLAZE
94 BLACK



ART. NO.
V2610134.000

- TECHNOLOGY
- 4 Radius Drive Sidecut
 - 3D Glass
 - Full Sidewall
 - Titanal Binding Platform
 - Suspension Tip & Tail
 - Bio-based Resin
 - Base: P-Tex 2100
 - Base structure: Brushed structure

SIDECUT
133_94_118

LENGTH (4 RADIUS DRIVE)

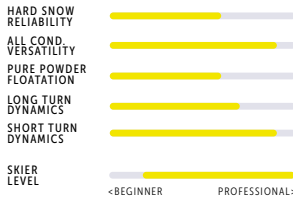
R1	Length	R1	R2	R3	R4
R2					
R3	151 cm (16.9 m)	24.2 m	11 m	15.8 m)	
	158 cm (17.8 m)	28 m	12.4 m	17.3 m)	
	165 cm (18.3 m)	30.8 m	13.7 m	18.4 m)	
	172 cm (19.2 m)	35.1 m	14.9 m	20.1 m)	
	179 cm (20 m)	39.9 m	16.5 m	22 m)	
	186 cm (20.8 m)	44.9 m	18.2 m	23.9 m)	

WEIGHT
1455 g* @ 165 cm Pre-cut skin avail.

MADE IN GERMANY

CORE
Green Core / Hybrid Multilayer Woodcore

REC. BINDING
Marker Griffon X 13
black



BLAZE
94 ROSE



ART. NO.
V2610135.000

- TECHNOLOGY
- 4 Radius Drive Sidecut
 - 3D Glass
 - Full Sidewall
 - Titanal Binding Platform
 - Suspension Tip & Tail
 - Bio-based Resin
 - Base: P-Tex 2100
 - Base structure: Brushed structure

SIDECUT
133_94_118

LENGTH (4 RADIUS DRIVE)

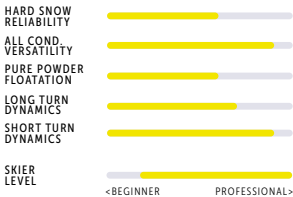
R1	Length	R1	R2	R3	R4
R2					
R3	151 cm (16.9 m)	24.2 m	11 m	15.8 m)	
	158 cm (17.8 m)	28 m	12.4 m	17.3 m)	
	165 cm (18.3 m)	30.8 m	13.7 m	18.4 m)	
	172 cm (19.2 m)	35.1 m	14.9 m	20.1 m)	
	179 cm (20 m)	39.9 m	16.5 m	22 m)	
	186 cm (20.8 m)	44.9 m	18.2 m	23.9 m)	

WEIGHT
1455 g* @ 165 cm Pre-cut skin avail.

MADE IN GERMANY

CORE
Green Core / Hybrid Multilayer Woodcore

REC. BINDING
Marker Griffon X 13
black





NEW GRAPHIC

BLAZE 86



ART. NO.
V2610136.000

- TECHNOLOGY
- 3D Radius Sidecut
 - 3D. Glass
 - Full Sidewall / Mini Cap
 - Flax-Carbon Band
 - Suspension Tip & Tail
 - Bio-based Resin
 - Base: P-Tex 2100
 - Base structure: Brushed structure

SIDECUT
129_86_111

LENGTH (3D RADIUS)

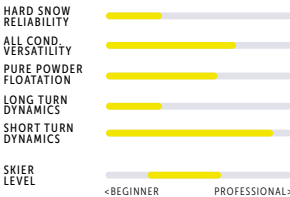
R1	Length	R1	R2	R3
	146 cm (18.2 m)	9.7 m	15.3 m	
R2	152 cm (19.8 m)	10.6 m	16.7 m	
	159 cm (22.3 m)	11.9 m	18.8 m	
	166 cm (25 m)	13.3 m	21 m	
R3	173 cm (27.8 m)	14.8 m	23.4 m	
	180 cm (29.7 m)	15.8 m	25 m	

WEIGHT 1380 g* @ 166 cm OPTIONAL Pre-cut skin avail.

MADE IN GERMANY

CORE
Multilayer Woodcore Light

REC. BINDING
Marker Squire 11 TCX D



NEW GRAPHIC

BLAZE 86 VMOTION



ART. NO.
V2610138.000

- TECHNOLOGY
- 3D Radius Sidecut
 - 3D. Glass
 - Full Sidewall / Mini Cap
 - Flax-Carbon Band
 - Suspension Tip & Tail
 - Bio-based Resin
 - Base: P-Tex 2100
 - Base structure: Brushed structure

SIDECUT
129_86_111

LENGTH (3D RADIUS)

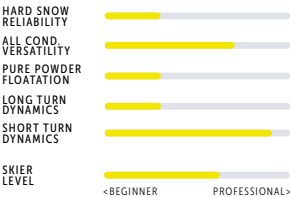
R1	Length	R1	R2	R3
	146 cm (18.2 m)	9.7 m	15.3 m	
R2	152 cm (19.8 m)	10.6 m	16.7 m	
	159 cm (22.3 m)	11.9 m	18.8 m	
	166 cm (25 m)	13.3 m	21 m	
R3	173 cm (27.8 m)	14.8 m	23.4 m	
	180 cm (29.7 m)	15.8 m	25 m	

WEIGHT 1440 g* @ 173 cm OPTIONAL Pre-cut skin avail.

MADE IN GERMANY

CORE
Multilayer Woodcore Light

REC. BINDING
Marker Squire 11 TCX D



BLAZE 82 VMOTION



ART. NO.
V2610142.000

- TECHNOLOGY
- 3D Radius Sidecut
 - Full Sidewall / Mini Cap
 - Suspension Tip & Tail
 - Bio-based Resin
 - Base: P-Tex 2100
 - Base structure: Brushed structure
 - Plate System: vMotion 1 GW

SIDECUT
125_82_107

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
	146 cm (18.2 m)	9.7 m	15.3 m	
R2	152 cm (19.8 m)	10.6 m	16.7 m	
	159 cm (22.3 m)	11.9 m	18.8 m	
	166 cm (25 m)	13.3 m	21 m	
R3	173 cm (27.8 m)	14.8 m	23.4 m	
	180 cm (29.7 m)	15.8 m	25 m	

WEIGHT 1530 g* @ 159 cm OPTIONAL Pre-cut skin avail.

MADE IN GERMANY

CORE
Multilayer Woodcore Light

REC. BINDING
Marker vMotion 11 TCX



* Weight can vary slightly due to the production cycles.

ALPINISM

TOURING





RISE 99
V-WERKS

ART. NO.
V2510070.000

- TECHNOLOGY
- Full Carbon Jacket
 - Titanal Band
 - Center Sidewall
 - Base: P-Tex 4504
 - Base structure: Brushed structure

SIDECUT
135_99_117

LENGTH (RADIUS)
170 cm (18 m)
178 cm (20.8 m)
186 cm (23 m)

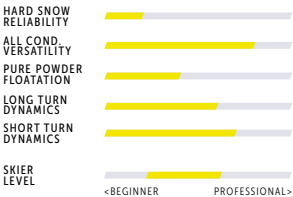
OPTIONAL
Pre-cut skin available

WEIGHT
1660 g* @ 178 cm

MADE IN GERMANY

CORE
Multilayer Woodcore Light

REC. BINDING
Marker KINGPIN MWerks 12



NEW GRAPHIC

RISE
BEYOND 96

ART. NO.
V2610071.000

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

SIDECUT
138_96_119

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
	156 cm (17 m)	12.4 m	15.8 m	
R2	163 cm (19.2 m)	13.9 m	17.6 m	
	170 cm (21.5 m)	15.5 m	19.5 m	
	177 cm (23.9 m)	17.2 m	21.5 m	
R3	184 cm (26.5 m)	18.9 m	23.6 m	

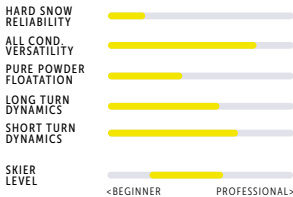
WEIGHT
1262 g* @ 170 cm

OPTIONAL
Pre-cut skin avail.

MADE IN GERMANY

CORE
Multilayer Woodcore Light

REC. BINDING
Marker Alpinist Free



NEW GRAPHIC

RISE
ABOVE 88

ART. NO.
V2610074.000

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

SIDECUT
131_88_111

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
	156 cm (20.1 m)	12 m	17.1 m	
R2	163 cm (22.2 m)	13.5 m	19.3 m	
	170 cm (24.5 m)	15 m	21.6 m	
	177 cm (27.8 m)	16.6 m	23.3 m	
R3	184 cm (30.9 m)	18.3 m	25.4 m	

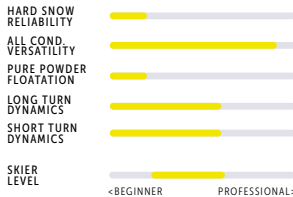
WEIGHT
1187 g* @ 177 cm

OPTIONAL
Pre-cut skin avail.

MADE IN GERMANY

CORE
Hybrid Multilayer Woodcore

REC. BINDING
Marker Alpinist 12



NEW GRAPHIC

RISE
84

ART. NO.
V2610079.000

- TECHNOLOGY
- Base: P-Tex 2100
 - Base structure: Brushed structure

SIDECUT
122_84_104

LENGTH (RADIUS)
149 cm (13 m)
154 cm (14.1 m)
162 cm (16.5 m)
170 cm (18.3 m)
178 cm (20.3 m)

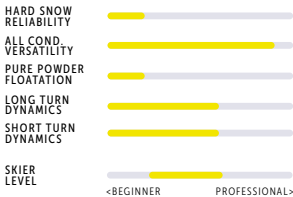
OPTIONAL
Pre-cut skin available

WEIGHT
1660 g* @ 178 cm

MADE IN GERMANY

CORE
Multilayer Woodcore Light

REC. BINDING
Marker Cruise 10



* Weight can vary slightly due to the production cycles.





REVOLT

FREESKI



NEW GRAPHIC



NEW GRAPHIC



NEW



NEW GRAPHIC

REVOLT 121



ART. NO.
V2610151.000

- TECHNOLOGY**
- 3D Radius Sidecut
 - Full Sidewall / Mini Cap
 - Twin Tip
 - Tough Box Construction
 - Base: DS2000
 - Base structure: Shiny structure

SIDECUT
143_121_135

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R2	177 cm (18.9 m)	17.4 m	18 m	
	184 cm (20.3 m)	19.1 m	19.9 m	
R3	191 cm (23.2 m)	21.7 m	22.4 m	

WEIGHT
2220 g* @ 177 cm

CORE
Multilayer Woodcore

REC. BINDING
Marker Jester X 16 MWerks



REVOLT 114



ART. NO.
V2610152.000

- TECHNOLOGY**
- 3D Radius Sidecut
 - Full Sidewall / Mini Cap
 - Twin Tip
 - Tough Box Construction
 - Base: DS2000
 - Base structure: Shiny structure

SIDECUT
146_114_128

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R2	177 cm (22.4 m)	17.6 m	20.9 m	
	184 cm (24.6 m)	19 m	22.4 m	
R3	191 cm (27.5 m)	21.2 m	25.1 m	

WEIGHT
2251 g* @ 177 cm

CORE
Multilayer Woodcore

REC. BINDING
Marker Jester X 16 MWerks



REVOLT 112



ART. NO.
V2610153.000

- TECHNOLOGY**
- 3D Radius Sidecut
 - Full Sidewall / Mini Cap
 - Twin Tip
 - Tough Box Construction
 - Base: DS2000
 - Base structure: Shiny structure

SIDECUT
134_112_126

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R2	178 cm (18.9 m)	17.4 m	18.0 m	
	185 cm (20.3 m)	19.1 m	19.9 m	
R3	192 cm (23.2 m)	21.7 m	22.4 m	

WEIGHT
2240 g* @ 180 cm

CORE
Multilayer Woodcore

REC. BINDING
Marker Jester X 16 MWerks



REVOLT 104



ART. NO.
V2610154.000

- TECHNOLOGY**
- 3D Radius Sidecut
 - Full Sidewall / Mini Cap
 - Twin Tip
 - Tough Box Construction
 - Base: DS2000
 - Base structure: Shiny structure

SIDECUT
132_104_122

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R2	172 cm (21.9 m)	16.9 m	19.4 m	
	180 cm (24.2 m)	19 m	22.2 m	
R3	188 cm (26.6 m)	21.2 m	25.4 m	

WEIGHT
2000 g* @ 180 cm

CORE
Multilayer Woodcore

REC. BINDING
Marker Jester X 16 MWerks



NEW GRAPHIC



NEW GRAPHIC



NEW GRAPHIC



NEW GRAPHIC

REVOLT 101



ART. NO.
V2610155.000

- TECHNOLOGY**
- 3D Radius Sidecut
 - Full Sidewall / Mini Cap
 - Twin Tip
 - Tough Box Construction
 - Base: DS2000
 - Base structure: Shiny structure

SIDECUT
133_101_115

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R2	168 cm (19.2 m)	15 m	17.2 m	
	175 cm (22 m)	16.9 m	19.7 m	
	182 cm (24.6 m)	19 m	22.4 m	
R3	189 cm (27 m)	21.2 m	25.4 m	

WEIGHT
2000 g* @ 180 cm

CORE
Multilayer Woodcore

REC. BINDING
Marker Jester X 16 MWerks



REVOLT 96



ART. NO.
V2610156.000

- TECHNOLOGY**
- 3D Radius Sidecut
 - Full Sidewall / Mini Cap
 - Twin Tip
 - Tough Box Construction
 - Base: DS2000
 - Base structure: Shiny structure

SIDECUT
126_96_117

LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R2	157 cm (15.5 m)	13.4 m	14.3 m	
	165 cm (17.6 m)	15.2 m	16.6 m	
	173 cm (19.9 m)	17 m	18.6 m	
R3	181 cm (23 m)	19.8 m	21.5 m	

WEIGHT
2030 g* @ 180 cm

CORE
Multilayer Woodcore

REC. BINDING
Marker Griffon X 13 MWerks



REVOLT 90



ART. NO.
V2610157.000

- TECHNOLOGY**
- Full Sidewall / Mini Cap
 - Twin Tip
 - Tough Box Construction
 - Base: P-Tex 4504 / P-Tex 3000
 - Base structure: Shiny structure

SIDECUT
118_90_118

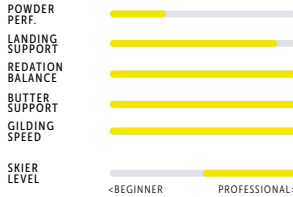
LENGTH (RADIUS)

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

WEIGHT
1810 g* @ 180 cm

CORE
Light Swingweight Woodcore

REC. BINDING
Marker Jester X 16 MWerks



REVOLT 84



ART. NO.
V2610158.000

- TECHNOLOGY**
- Full Sidewall / Mini Cap
 - Twin Tip
 - Tough Box Construction
 - Base: P-Tex 4504 / P-Tex 3000
 - Base structure: Shiny structure

SIDECUT
110_84_110

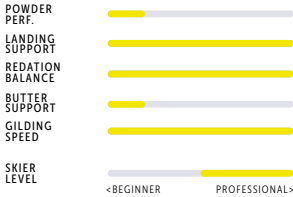
LENGTH (RADIUS)

158 cm (16.9 m)
168 cm (19.6 m)
174 cm (21.0 m)
180 cm (23.2 m)
186 cm (24.7 m)

WEIGHT
1905 g* 180 cm

CORE
Light Swingweight Woodcore

REC. BINDING
Marker Jester X 16 MWerks





NEW GRAPHIC



NEW GRAPHIC

FDT FREE

REVOLT 86



ART. NO.
V2610160.000

- TECHNOLOGY
- Center Sidewall / Mini Cap
 - Twin Tip
 - Tough Box Construction
 - Base: P-Tex 4504/P-Tex 3000
 - Base structure: Shiny structure

SIDECUT
120_86_110

LENGTH (RADIUS)
148 cm (14.8 m)
156 cm (16.6 m)
164 cm (18.5 m)
172 cm (21.2 m)
180 cm (23.3 m)

WEIGHT
1840 g* @ 180 cm

CORE
Bamboo Woodcore

REC. BINDING
Marker Griffon X 13 MWerks



REVOLT 81



ART. NO.
V2610162.000

- TECHNOLOGY
- Full Cap
 - Twin Tip
 - Cap Construction / Mini Cap
 - Tough Box Construction
 - Base: DS F5701
 - Base structure: Matt structure

SIDECUT
111_81_104

LENGTH (RADIUS)
148 cm (13.9 m)
158 cm (16.3 m)
168 cm (18.9 m)
178 cm (21.8 m)

WEIGHT
1650 g* @ 168 cm

CORE
Multilayer Woodcore

REC. BINDING
Marker Squire 11



* Weight can vary slightly due to the production cycles.





S K I
JUNIOR





RACETIGER JR RED

ART. NO.
V2610205.000 (VMOTION)
LENGTH (RADIUS)
70cm (4.7m)
80 cm (6.6 m)
90 cm (8.8 m)

**TIP
ROCKER**

SIDECUT
93_67_76

ART. NO.
V2610206.000 (VMOTION)
LENGTH (RADIUS)
100 cm (8.3 m)
110 cm (10.4 m)
120 cm (12.7 m)

SIDECUT
100_68_82

ART. NO.
V2610207.000 (VMOTION)
LENGTH (RADIUS)
130 cm (11.2 m)
140 cm (13.3 m)
150 cm (15.6 m)
160 cm (17.9 m)

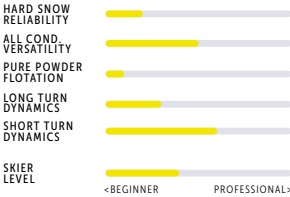
SIDECUT
109_69_88

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

WEIGHT
1180 g @ 80 cm (w/binding)

CORE
Composite Core

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



RACETIGER JR YELLOW

ART. NO.
V2610215.000 (VMOTION)
LENGTH (RADIUS)
70cm (4.7m)
80 cm (6.6 m)
90 cm (8.8 m)

**TIP
ROCKER**

SIDECUT
93_67_76

ART. NO.
V2610216.000 (VMOTION)
LENGTH (RADIUS)
100 cm (8.3 m)
110 cm (10.4 m)
120 cm (12.7 m)

SIDECUT
100_68_82

ART. NO.
V2610217.000 (VMOTION)
LENGTH (RADIUS)
130 cm (11.2 m)
140 cm (13.3 m)
150 cm (15.6 m)
160 cm (17.9 m)

SIDECUT
109_69_88

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

WEIGHT
1180 g @ 80 cm (w/binding)

CORE
Composite Core

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



RACETIGER JR PRO

ART. NO.
V2610220.000 (VMOTION)
LENGTH (RADIUS)
120 cm (7.5 m)
130 cm (9.0 m)
140 cm (9.7 m)
150 cm (11.2 m)
160 cm (13.0 m)

**TIP
ROCKER**

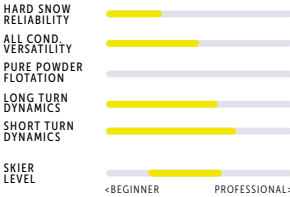
SIDECUT
121_70_102 (140cm - 160cm)
117_70_98 (120cm - 130cm)

TECHNOLOGY
Full Sidewall / Mini Cap • Vmotion JR L
• Base P-Tex 2100

WEIGHT
1641 g @ 120 cm (w/binding)

CORE
Multilayer Woodcore

REC. BINDING
vMotion JR 7.0
vMotion 10



PEREGRINE JR

ART. NO.
V2610235.000 (VMOTION)
LENGTH (RADIUS)
70cm (4.7m)
80 cm (6.6 m)
90 cm (8.8 m)

**TIP
ROCKER**

SIDECUT
93_67_76

ART. NO.
V2610236.000 (VMOTION)
LENGTH (RADIUS)
100 cm (8.3 m)
110 cm (10.4 m)
120 cm (12.7 m)

SIDECUT
100_68_82

ART. NO.
V2610237.000 (VMOTION)
LENGTH (RADIUS)
130 cm (11.2 m)
140 cm (13.3 m)
150 cm (15.6 m)
160 cm (17.9 m)

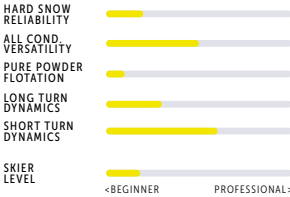
SIDECUT
109_69_88

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

WEIGHT
1180 g @ 80 cm (w/binding)
470 g @ 70 cm (FLAT)

CORE
Composite Core

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



PEREGRINE JR PRO

ART. NO.
V2610240.000 (VMOTION)
LENGTH (RADIUS)
120 cm (7.5 m)
130 cm (9.0 m)
140 cm (9.7 m)
150 cm (11.2 m)
160 cm (13.0 m)

**TIP
ROCKER**

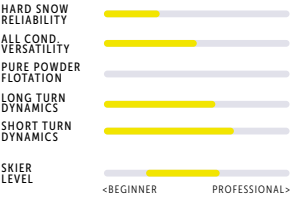
SIDECUT
121_70_102 (140cm - 160cm)
117_70_98 (120cm - 130cm)

TECHNOLOGY
Full Sidewall / Mini Cap • Vmotion JR L
Base: P-Tex 2100

WEIGHT
1641 g @ 120 cm (w/binding)

CORE
Multilayer Woodcore

REC. BINDING
vMotion 7.0 JR R
vMotion 10



SHINE JR

ART. NO.
V2510255.000 (VMOTION)
LENGTH (RADIUS)
70cm (4.7m)
80 cm (6.6 m)
90 cm (8.8 m)

**TIP
ROCKER**

SIDECUT
93_67_76

ART. NO.
V2510256.000 (VMOTION)
LENGTH (RADIUS)
100 cm (8.3 m)
110 cm (10.4 m)
120 cm (12.7 m)

SIDECUT
100_68_82

ART. NO.
V2510257.000 (VMOTION)
LENGTH (RADIUS)
130 cm (11.2 m)
140 cm (13.3 m)
150 cm (15.6 m)
160 cm (17.9 m)

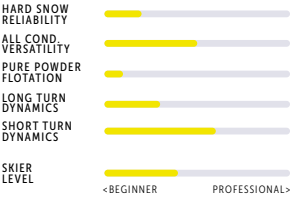
SIDECUT
109_69_88

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

WEIGHT
1180 g @ 80 cm (w/binding)
470 g @ 70 cm (FLAT)

CORE
Composite Core

REC. BINDING
vMotion JR 4.5
vMotion JR 7.0





BLAZE JR ORANGE

ART. NO.
V2610260.000 (FLAT)
V2610265.000 (VMOTION)

SIDECUT
126_86_111 (118,128,138)

SIDECUT
129_86_111 (148,158)

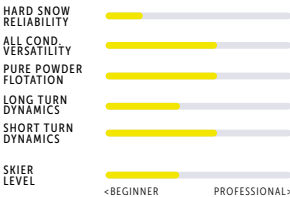
LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R1	118 cm	(9 m	7 m	7 m)
	128 cm	(12 m	8 m	9 m)
	138 cm	(13 m	10 m	12 m)
	148 cm	(18 m	10 m	14 m)
R2	158 cm	(21 m	11 m	17 m)

TECHNOLOGY
Full Sidewall • 3D Radius Sidecut

WEIGHT
1130 g @ 138 cm

CORE
Multilayer Woodcore

REC. BINDING
vMotion JR 7.0
Marker Free 7



NEW GRAPHIC

MANTRA JR

ART. NO.
V2610276.000

SIDECUT
118_86_111

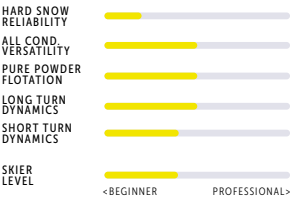
LENGTH (RADIUS)
118 cm (8.3 m)
128 cm (10.2 m)
138 cm (12.3 m)
148 cm (14.5 m)
158 cm (16.9 m)

TECHNOLOGY
Full Sidewall

WEIGHT
980 g @ 118 cm

CORE
Multilayer Woodcore

REC. BINDING
Marker Free 7; 95 mm



RISE JR

ART. NO.
V2310280

SIDECUT
129_86_111

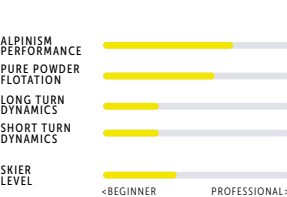
LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R1	118 cm	(9 m	7 m	7 m)
	128 cm	(12 m	8 m	9 m)
	138 cm	(13 m	10 m	12 m)
	148 cm	(18 m	10 m	14 m)
R2	158 cm	(21 m	11 m	17 m)

TECHNOLOGY
Full Sidewall • 3D Radius Sidecut

WEIGHT
1130 g @ 138 cm

CORE
Multilayer Woodcore

REC. BINDING
Marker Alpinist JT LT
F5 JR Tour



NEW GRAPHIC

REVOLT 100 JR

ART. NO.
V2610290.000

SIDECUT
132_100_116

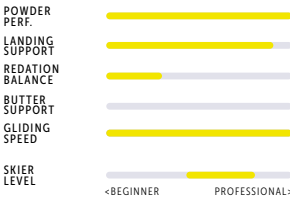
LENGTH (RADIUS)
143 cm (14.9 m)
153 cm (17.5 m)
163 cm (20.3 m)

TECHNOLOGY
Full Sidewall • Base: P-Tex 2100

WEIGHT
1800 g @ 163 cm (w/o Binding)

CORE
Multilayer Woodcore

REC. BINDING
Squire 11



NEW GRAPHIC

REVOLT JR PARK

ART. NO.
V2610295.000 (VMOTION)

SIDECUT
108_76_101

LENGTH (RADIUS)
118 cm (7.6 m)
128 cm (9.4 m)
138 cm (11.4 m)
148 cm (13.6 m)

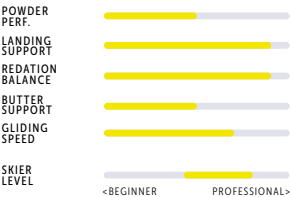
ART. NO.
V2610297.000 (FLAT)
LENGTH (RADIUS)
118 cm (7.6 m)
128 cm (9.4 m)
138 cm (11.4 m)
148 cm (13.6 m)

TECHNOLOGY
Full Sidewall / Mini Cap

WEIGHT
2040 g @ 128 cm (w/o Binding)

CORE
Multilayer Woodcore

REC. BINDING
vMotion JR 7.0
Squire 11



NEW GRAPHIC

REVOLT JR URBAN

ART. NO.
V2610296.000 (VMOTION)

SIDECUT
107_78_100

LENGTH (RADIUS)
118 cm (8.2 m)
128 cm (10.2 m)
138 cm (12.4 m)
148 cm (14.8 m)

TECHNOLOGY
Full Sidewall / Mini Cap

WEIGHT
1990 g @ 128 cm (w/o Binding)

CORE
Multilayer Woodcore

REC. BINDING
vMotion JR 7.0
Squire 11



NEW GRAPHIC

MINI REVOLT JR

ART. NO.
V2610299.000

SIDECUT
96_66_89

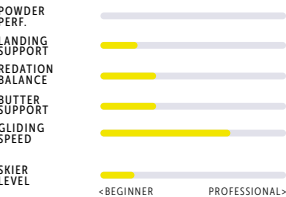
LENGTH (RADIUS)
88 cm (4.6 m)
98 cm (6.0 m)
108 cm (7.7 m)

TECHNOLOGY
Full Cap

WEIGHT
830 g @ 108 cm (w/o Binding)

CORE
Composite Core

REC. BINDING
vMotion JR 4.5





S K I
RENTAL



NEW GRAPHIC

PEREGRINE
7.2 FDT RED



ART. NO.
V2610360.000

TECHNOLOGY

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

SIDECUT

123_72_104

LENGTH (RADIUS)

130 cm (8.2 m)
137 cm (9.4 m)
144 cm (10.5 m)
151 cm (11.8 m)
158 cm (12.7 m)
165 cm (14.0 m)
172 cm (15.5 m)
179 cm (17.0 m)

WEIGHT

1360 g* @ 130 cm (w/o binding)

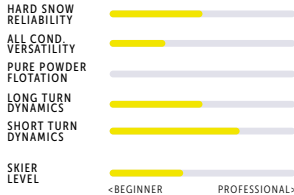
MADE IN GERMANY

CORE

Multilayer Woodcore

REC. BINDING

Marker FDT TP 10;
80 mm (w/o plate)



NEW GRAPHIC

PEREGRINE
7.6 FDT COPPER



ART. NO.
V2610361.000

TECHNOLOGY

- Barcode
- Protected Sticker Area
- FDT plate pre-mounted
- Fully Structured Demo Topsheet
- Full Cap
- Base: P-Tex 2100
- Base structure: Zebra structure

SIDECUT

125_76_105

LENGTH (RADIUS)

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

WEIGHT

1520 g* @ 140 cm (w/o binding)

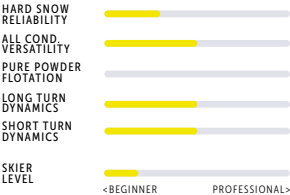
MADE IN GERMANY

CORE

Woodcore Inlay

REC. BINDING

Marker FDT TP 10;
80 mm (w/o plate)



NEW GRAPHIC

PEREGRINE
7.6 FDT ORANGE



ART. NO.
V2610362.000

TECHNOLOGY

- Barcode
- Protected Sticker Area
- FDT plate pre-mounted
- Fully Structured Demo Topsheet
- Full Cap
- Base: P-Tex 2100
- Base structure: Zebra structure

SIDECUT

125_76_105

LENGTH (RADIUS)

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

WEIGHT

1520 g* @ 140 cm (w/o binding)

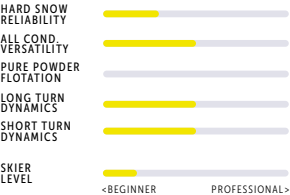
MADE IN GERMANY

CORE

Woodcore Inlay

REC. BINDING

Marker FDT TP 10;
80 mm (w/o plate)



NEW GRAPHIC

PEREGRINE
8.0 GREEN



ART. NO.
V2610363.000

TECHNOLOGY

- Barcode
- Protected Sticker Area
- FDT plate pre-mounted
- Fully Structured Demo Topsheet
- Full Cap
- Base: P-Tex 2100
- Base structure: Zebra structure

SIDECUT

125_80_109

LENGTH (RADIUS)

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

WEIGHT

1510 g* @ 130 cm (w/o binding)

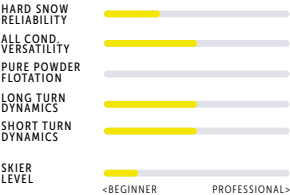
MADE IN GERMANY

CORE

Woodcore Inlay

REC. BINDING

Marker FDT TP 10;
80 mm (w/o plate)



NEW GRAPHIC

M7 MANTRA
DEMO



ART. NO.
V2610350.000

TECHNOLOGY

- 4 Radius Drive Sidecut
- Fully Structured Demo Topsheet
- Full Sidewall
- FDT FREE plate pre-mounted
- Tailored Titanal Frame
- Tailored Carbon Tips
- Metal Tip Protector
- Base: P-Tex 2100

SIDECUT

139_96_121

LENGTH (4 RADIUS DRIVE)

	Length	R1	R2	R3	R4
R1					
R2					
R3					
R4					

	163 cm	(22.9 m)	36.6 m	13.7 m	17.9 m)
	170 cm	(23.9 m)	38.3 m	15.2 m	19.8 m)
	177 cm	(25 m)	40 m	16.8 m	21.8 m)
	184 cm	(25.7 m)	41.1 m	17.9 m	23.2 m)
	191 cm	(26.7 m)	42.8 m	19.7 m	25.4 m)

WEIGHT

2095 g* @ 177 cm (w/o binding)

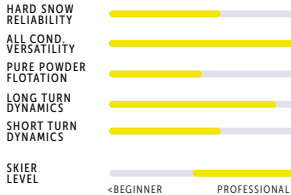
MADE IN GERMANY

CORE

Multilayer Woodcore

REC. BINDING

Marker Griffon 13 D;
100 mm (w/o plate)



NEW GRAPHIC

MANTRA
88 DEMO



ART. NO.
V2610351.000

TECHNOLOGY

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

SIDECUT

134_88_114

LENGTH (3D RADIUS)

	Length	R1	R2	R3
R1				
R2				
R3				

	163 cm	(23.5 m)	13.2 m	21.3 m)
	170 cm	(26.3 m)	14.7 m	23.3 m)
	177 cm	(29.2 m)	16.2 m	25.5 m)
	184 cm	(31.2 m)	17.3 m	27 m)

WEIGHT

2190 g* @ 177 cm (w/o binding)

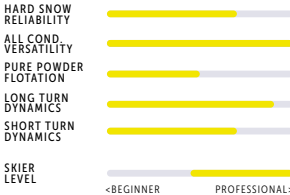
MADE IN GERMANY

CORE

Multilayer Woodcore

REC. BINDING

Marker Griffon 13 D;
90 mm (w/o plate)



NEW GRAPHIC

MANTRA
84 DEMO



ART. NO.
V2610352.000

TECHNOLOGY

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

SIDECUT

129_84_110

LENGTH (3D RADIUS)

	Length	R1	R2	R3
R1				
R2				
R3				

	163 cm	(23.5 m)	13.2 m	21.3 m)
	170 cm	(26.3 m)	14.7 m	23.3 m)
	177 cm	(29.2 m)	16.2 m	25.5 m)
	184 cm	(31.2 m)	17.3 m	27 m)

WEIGHT

2190 g* @ 177 cm (w/o binding)

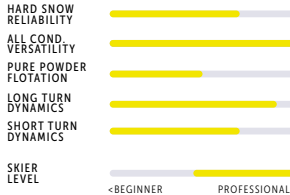
MADE IN GERMANY

CORE

Multilayer Woodcore

REC. BINDING

Marker Griffon 13 D;
90 mm (w/o plate)



NEW GRAPHIC

REVOLT 81
DEMO



ART. NO.
V2610356.000

TECHNOLOGY

- Fully Structured Demo Topsheet
- Cap Construction / Mini Cap
- Full Camber
- Full Sidewall
- Base: Crown F7501

SIDECUT

111_81_104

LENGTH (RADIUS)

148 cm (13.9 m)
158 cm (16.3 m)
168 cm (18.9 m)
178 cm (21.8 m)

WEIGHT

2110 g* @ 178 cm Pre-cut skin avail. **OPTIONAL**

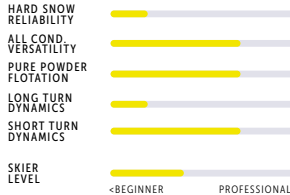
MADE IN GERMANY

CORE

Multilayer Woodcore

REC. BINDING

Marker Squire 11 TCX D;
90 mm (w/o plate)



VMOTION GW (FDT / FDT HP)

					
VMOTION 12	VMOTION 12 BLUE	VMOTION 12 YELLOW	VMOTION 11 TCX	VMOTION 11 TCX LADY BROWN	VMOTION 11 TCX LADY WHITE
ART. NO. 6862U1VA	ART. NO. 6862A1VH	ART. NO. 6862U1VC	ART. NO. 6762X1VT	ART. NO. 6762A1VB	ART. NO. 6762A1VW
COLOR Black	COLOR Black - Light Blue	COLOR Black - Yellow	COLOR Black	COLOR Black - Anthracite - Brown	COLOR Black - White
DIN RANGE 4.0 - 12.0	DIN RANGE 4.0 - 12.0	DIN RANGE 4.0 - 12.0	DIN RANGE 3.0 - 11.0	DIN RANGE 3.0 - 11.0	DIN RANGE 3.0 - 11.0

					
VMOTION 11	VMOTION 11 RED	VMOTION 10	VMOTION 10 LADY BLACK	VMOTION 10 LADY COPPER	VMOTION 9 LADY
ART. NO. 6662U1VA	ART. NO. 6662W1VR	ART. NO. 6562U1VA	ART. NO. 6562Z1VL	ART. NO. 6562A1VK	ART. NO. 6462Z1VL
COLOR Black	COLOR Black - Flo-Red	COLOR Black	COLOR Black	COLOR Black - White - Copper	COLOR Black - Anthracite
DIN RANGE 3.0 - 11.0	DIN RANGE 3.0 - 11.0	DIN RANGE 3.0 - 10.0	DIN RANGE 3.0 - 10.0	DIN RANGE 3.0 - 10.0	DIN RANGE 2.5 - 9.0

VMOTION JUNIOR

					
7.0 VMOTION JR	7.0 VMOTION JR LADY	4.5 VMOTION JR	4.5 VMOTION JR LADY	7.0 VMOTION JR R; 86MM	4.5 VMOTION JR; 86MM
ART. NO. 6262T1VA	ART. NO. 6262Y1VB	ART. NO. 6162T1VA	ART. NO. 6162Y1VB	ART. NO. 6262X1VC	ART. NO. 6162X1VC
COLOR Black - Anthracite	COLOR Black - Pink	COLOR Black - Anthracite	COLOR Black - Pink	COLOR Black - Anthracite	COLOR Black - Anthracite
DIN RANGE 2.0 - 7.0	DIN RANGE 2.0 - 7.0	DIN RANGE 0.75 - 4.5	DIN RANGE 0.75 - 4.5	DIN RANGE 2.0 - 7.0	DIN RANGE 0.75 - 4.5

LOWRIDE

			
LOWRIDE 13 FR YELLOW	LOWRIDE 13 FR VWERKS	LOWRIDE 12 TCX	LOWRIDE 11 TCX
ART. NO. 7535A1VY	ART. NO. 7535A1VS	ART. NO. 6835A1VR	ART. NO. 6735A1VA
COLOR Black - Yellow	COLOR Black	COLOR Black - Red	COLOR Black - Anthracite
DIN RANGE 4.0 - 13.0	DIN RANGE 4.0 - 13.0	DIN RANGE 4.0 - 12.0	DIN RANGE 3.0 - 11.0

COMPETITION RACE

		
VMOTION 11 TCX LADY LILAC	COMP 16 GW MASTER RED	COMP 16 GW MASTER VIOLET
ART. NO. 6762A1VF	ART. NO. 6920Y1VR	ART. NO. 6920A1VV
COLOR Black - Lilac	COLOR Black - Flo-red	COLOR Black - Violet
DIN RANGE 3.0 - 11.0	DIN RANGE 6.0 - 16.0	DIN RANGE 6.0 - 16.0

RMOTIONT

	
RMOTIONT 12 BLACK RED	RMOTIONT 12 BLACK
ART. NO. 6877Z1VR	ART. NO. 6877Z1VB
COLOR Black - Flo - Red	COLOR Black
DIN RANGE 4.0 - 12.0	DIN RANGE 4.0 - 12.0

SPECIAL EDITION

			
FDT TP 10	VMOTION 10	VMOTION 10	VMOTION 11
ART. NO. 6562V1MW	ART. NO. 6562V1VW	ART. NO. 6562W1VS	ART. NO. 6662W1VW
COLOR Black - Anthracite	COLOR Black	COLOR White - Anthracite	COLOR Black
DIN RANGE 3.0 - 10.0	DIN RANGE 3.0 - 10.0	DIN RANGE 3.0 - 10.0	DIN RANGE 3.0 - 11.0
BRAKE WIDTH 90 mm	BRAKE WIDTH 90 mm	BRAKE WIDTH 90 mm	BRAKE WIDTH 90 mm

COMPETITION & RACE

				
COMP 30 RD	COMP 20 RD	COMP 16 RD	COMP 16	COMP 12
ART. NO. 7130Z1MS	ART. NO. 7120Z1MS	ART. NO. 7116A1MS	ART. NO. 6920Y1MS	ART. NO. 6820Y1MS
COLOR Black - Flo - Red	COLOR Black - Flo - Red	COLOR Black - Flo - Red	COLOR Black - Flo - Red	COLOR Black - Flo - Red
DIN RANGE 15.0 - 30.0	DIN RANGE 11.0 - 20.0	DIN RANGE 6.0 - 16.0	DIN RANGE 6.0 - 16.0	DIN RANGE 4.0 - 12.0

		
COMP 10 TCX	COMP 10	COMP JUNIOR 8
ART. NO. 6520Y1MT (85 mm)	ART. NO. 6520Y1MS (85 mm)	ART. NO. 6320Y1MS (85 mm)
COLOR Black - Flo - Red	COLOR Black - Flo - Red	COLOR Black - Flo - Red
DIN RANGE 3.0 - 10.0	DIN RANGE 3.0 - 10.0	DIN RANGE 2.0 - 8.0

FREERIDE (ROYAL FAMILY)

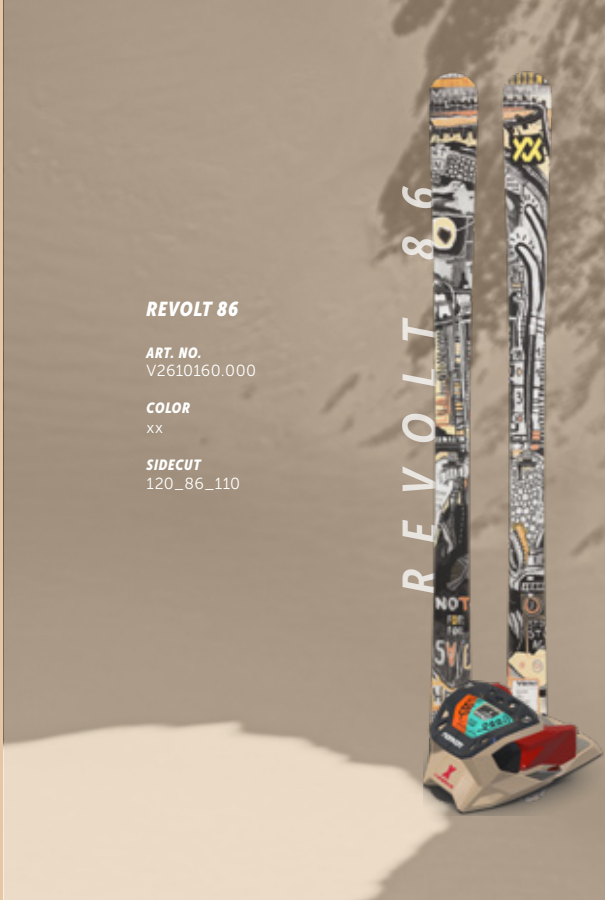
					
DUKE PT 16	DUKE PT 13	DUKE PT 11	JESTER X 16	GRIFFON X 13 MWERKS	
ART. NO. 7650Y1AS (100 mm) 7650Y1AB (125 mm)	ART. NO. 7550Y1GS (100 mm) 7550Y1GB (125 mm)	ART. NO. 7450X1AS (100 mm) 7450X1AB (125 mm)	ART. NO. 7625Z1OA (90 mm) 7625Z1OB (105 mm) 7625Z1OD (120 mm)	ART. NO. 7525Z1GA (90 mm) 7525Z1GB (105 mm) 7525Z1GD (120 mm)	
COLOR Anthracite - Black	COLOR Gray - Black	COLOR Anthracite - Gray	COLOR Black - Orange	COLOR Graphite - Black	
DIN RANGE 6.0 - 16.0	DIN RANGE 4.0 - 13.0	DIN RANGE 3.0 - 11.0	DIN RANGE 6.0 - 16.0	DIN RANGE 4.0 - 13.0	
					
GRIFFON X 13	GRIFFON X 13	GRIFFON X 13	GRIFFON X 13	GRIFFON X 13	GRIFFON 13 MN
ART. NO. 7520A1BA (90 mm) 7520A1BB (105 mm) 7520A1BD (120 mm)	ART. NO. 7520A1SA (90 mm) 7520A1SB (105 mm) 7520A1SD (120 mm)	ART. NO. 7520A1OA (90 mm) 7520A1OB (105 mm) 7520A1OD (120 mm)	ART. NO. 7520A1GA (90 mm) 7520A1GB (105 mm) 7520A1GD (120 mm)	ART. NO. 7520A1HA (90 mm) 7520A1HB (105 mm) 7520A1HD (120 mm)	ART. NO. 7522A1BA (90 mm) 7522A1BB (100 mm) 7522A1BC (110 mm) 7522A1BD (120 mm)
COLOR Black	COLOR Sand - Black	COLOR Graphit - Orange	COLOR Green - Black	COLOR Graphite - Light Blue	COLOR Black
DIN RANGE 4.0 - 13.0	DIN RANGE 4.0 - 13.0	DIN RANGE 4.0 - 13.0	DIN RANGE 4.0 - 13.0	DIN RANGE 4.0 - 13.0	DIN RANGE 4.0 - 13.0

					
SQUIRE 11	SQUIRE 11	SQUIRE 11	SQUIRE 11	SQUIRE 11	SQUIRE 10
ART. NO. 7424V1MA (90 mm) 7424V1MB (100 mm) 7424V1MC (110 mm)	ART. NO. 7424V1MD (90 mm) 7424V1ME (100 mm) 7424V1MF (110 mm)	ART. NO. 7424A1SA (90 mm) 7424A1SB (100 mm) 7424A1SC (110 mm)	ART. NO. 7424A1HA (90 mm) 7424A1HB (100 mm) 7424A1HC (110 mm)	ART. NO. 7424A1PA (90 mm) 7424A1PB (100 mm) 7424A1PC (110 mm)	ART. NO. 7224V1MA (85 mm) 7224V1MB (100 mm)
COLOR Black	COLOR White	COLOR Sand - Black	COLOR Light Blue - Black	COLOR Rose - Black	COLOR Black - Anthracite
DIN RANGE 3.0 - 11.0	DIN RANGE 3.0 - 11.0	DIN RANGE 3.0 - 11.0	DIN RANGE 3.0 - 11.0	DIN RANGE 3.0 - 11.0	DIN RANGE 3.0 - 10.0

SPECIAL EDITION

			
GRIFFON X 13	GRIFFON X 13	GRIFFON X 13	SQUIRE 12 TCX
ART. NO. 7520A1VT (90 mm)	ART. NO. 7520A1LC (105 mm)	ART. NO. 7520A1KG (105 mm)	ART. NO. 6824A1SA (90 mm) 6824A1SB (100 mm)
COLOR Beige - Red	COLOR Red - Sand	COLOR Green - Orange	COLOR Sand - Anthracite
DIN RANGE 4.0 - 13.0	DIN RANGE 4.0 - 13.0	DIN RANGE 4.0 - 13.0	DIN RANGE 4.0 - 12.0

PERFECT MATCH VÖLKL X MARKER



REVOLT 86

ART. NO.
V2610160.000

COLOR
xx

SIDECUT
120_86_110



GRIFFON X 13 MWERKS

ART. NO.
7525A1VA (90 mm)
7525A1VB (105 mm)

COLOR
Black - Blue

DIN RANGE
4.0 - 13.0

TOURING

				
ALPINIST FREE 13	ALPINIST FREE 11	ALPINIST 12	ALPINIST 10	ALPINIST 8
ART. NO. 7920Y1FS (105mm) 7921Y1FS (w/o brake)	ART. NO. 7720Y1FS (105mm) 7721Y1FS (w/o brake)	ART. NO. 7833W1MS (w/o brake) 7832W1MS (90mm)	ART. NO. 7733W1MS (w/o brake) 7732W1MS (90 mm)	ART. NO. 7433W1MV (C2, w/o brake) 7432W1MV (C2; 90 mm) 7433W1MS (C1, w/o brake) 7432W1MS (C1; 90 mm)
COLOR Black - Silver	COLOR Black - Silver	COLOR Black	COLOR Black	COLOR Black (C1) Black - Purple (C2)
DIN RANGE 6.0 - 13.0	DIN RANGE 4.0 - 11.0	DIN RANGE 6.0 - 12.0	DIN RANGE 4.0 - 10.0	DIN RANGE 3.0 - 8.0
				
ALPINIST 12 LONG TRAVEL	ALPINIST 10 LONG TRAVEL	ALPINIST JR LONG TRAVEL	KINGPIN M-WERKS 12	KINGPIN 13
ART. NO. 7834W1ML	ART. NO. 7734W1ML	ART. NO. 7232X1MJ (90 mm)	ART. NO. 7831W1CS (75-100mm) 7831W1CW (100-125mm)	ART. NO. 7933W1MA (75-100mm) 7933W1MB (100-125mm)
COLOR Black	COLOR Black	COLOR Anthracite - White	COLOR Black - Red	COLOR Black - Red
DIN RANGE 6.0 - 12.0	DIN RANGE 4.0 - 10.0	DIN RANGE 2.0 - 6.0	DIN RANGE 5.0 - 12.0	DIN RANGE 6.0 - 13.0



KINGPIN 10

ART. NO.
7733W1MA (75-100mm)
7733W1MB (100-125mm)

COLOR
Black

DIN RANGE
5.0 - 10.0



CRUISE 12

ART. NO.
7810X1MS (90 mm)
7810X1MW (105 mm)

COLOR
Black

DIN RANGE
6.0 - 12.0



CRUISE 10

ART. NO.
7610X1MS (90 mm)
7610X1MW (105 mm)

COLOR
Anthracite - White

DIN RANGE
4.0 - 10.0



F12 TOUR EPF

ART. NO.
7816W1SE (S - 110mm)
7816W1LE (L - 110mm)

COLOR
Black - Red

DIN RANGE
4.0 - 12.0

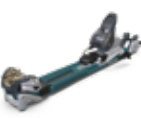


F10 TOUR

ART. NO.
7716W1TC (S - 90mm)
7716W1TD (L- 90mm)

COLOR
Black - Red

DIN RANGE
3.0 - 10.0



F5 JR TOUR

ART. NO.
7216X1JT
(235 - 300 mm)

COLOR
Black - Red

DIN RANGE
1.5 - 5.0

PISTE / ALL MOUNTAIN



12.0 TPX

ART. NO.
6820T1MA (90 mm)

COLOR
Black - Anthracite

DIN RANGE
4.0 - 12.0



11.0 TP

ART. NO.
6720T1MA (C1 - 90 mm)
6720S1MB (C2 - 90 mm)
6720T1MC (C1 - 110 mm)
6720S1MD (C2 - 110 mm)

COLOR
Black - Anthracite (C1)
White (C2)

DIN RANGE
3.0 - 11.0



10.0 TP

ART. NO.
6520T1MA (85 mm)

COLOR
Black - Anthracite

DIN RANGE
3.0 - 10.0

JUNIOR



FREE 7

ART. NO.
6224U1MS (C1 - 95 mm)
6224U1MW (C2 - 95 mm)

COLOR
Black (C1)
White - Silver (C2)

DIN RANGE
2.0 - 7.0



7.0

ART. NO.
6220T1MA (C1 - 70 mm)
6220T1MB (C2 - 70 mm)
6220T1MC (C2 - 85 mm)

COLOR
Black - Anthracite (C1)
White (C2)

DIN RANGE
2.0 - 7.0



4.5

ART. NO.
6120T1MA (C1 - 70 mm)
6120T1MB (C2 - 70 mm)
6120T1MC (C1 - 85 mm)

COLOR
Black - Anthracite (C1)
White (C2)

DIN RANGE
0.75 - 4.5

SPECIAL EDITION



**ALPINIST 12
LONG TRAVEL**

ART. NO.
7836W1MW (105 mm)

COLOR
Black

DIN RANGE
6.0 - 12.0



**ALPINIST 10
LONG TRAVEL**

ART. NO.
7736W1MS (90 mm)

COLOR
Black

DIN RANGE
4.0 - 10.0



**ALPINIST 8
LONG TRAVEL**

ART. NO.
7436W1MS (90 mm)

COLOR
Black

DIN RANGE
3.0 - 8.0



INTERFACE



ALU PRO PLATE	WORLD CUP PC INTERFACE
SIZE 10 mm	SIZE 10 mm, 14 mm
COLOR Silver	COLOR Black
ART. NO. 2030S1MP	ART. NO. 2020Y1SS (10 mm) 2020Y1SB (10 mm; bulk) 2022Y1SS (14 mm) 2022Y1SC (14 mm; bulk)

CRAMPONS

CRAMPON KP / ALPINIST / CRUISE	CRAMPON DUKE PT	CRAMPON
ART. NO. H005S1A (80 mm) H001P1P (90 mm) H002P1P (105 mm) H003P1P (120 mm)	ART. NO. H006U1R (105 mm) H007U1R (125 mm)	ART. NO. H003K1A (82 mm) H001M1A (92 mm) H002N1A (105 mm) H004M1A (120 mm)
SKI WIDTH 66 - 80 mm 75 - 90 mm 90 - 105 mm 105 - 120 mm	SKI WIDTH 90 - 105 mm 105 - 125 mm	SKI WIDTH < 74 mm 74 - 84 mm 90 - 105 mm 106 - 120 mm

SMART SKIN CLIP

The innovative Smart Skinclip system allows the ski tourer to decide for themselves, depending on the situation, in which direction they 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	154	156	160	162	163	165	170	172	175	177	178	180	184	186	191
159762	Rise 84 Skins	x	x			x			x				x				
159753	Rise Above 88 Skins	x		x			x		x			x			x		
159754	Rise High 88 Skins				x				x					x			
159760	Rise Beyond 96 Skins			x			x		x			x			x		
159772	Rise 99 V-Werks Skins								x				x	x			

BLAZE - MIX MOHAIR SKINS

	BLAZE MIX MOHAIR SKINS	146	152	156	158	159	163	165	166	172	173	176	179	180	184	186	191	192
159768	Blaze 82 Skins	x	x			x			x		x			x				
159761	Blaze 86 Skins	x	x			x			x		x			x				
159756	Blaze 94 Skins				x			x		x			x			x		
159757	Blaze 106 / 104 Skins				x			x		x			x			x		
159767	Blaze 114 Skins											x			x			x

JUNIOR SKIN - MIX MOHAIR SKINS

	RISE /BLAZE MIX MOHAIR SKINS	118	128	138	148	158
159769	Rise & Blaze JR Skin	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
159771	v-werks Katana Skins										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 VÖLKL	CLASSIC BOOT & HELMET BAG VÖLKL	CLASSIC BOOT & HELMET BACKPACK VÖLKL	CLASSIC SINGLE SKI BAG 175 CM VÖLKL	CLASSIC DOUBLE SKI BAG 195 CM VÖLKL
ART. NO. 140100	ART. NO. 140102	ART. NO. 140103	ART. NO. 140104	ART. NO. 140105
COLOR Black / Grey / Yellow	COLOR Black / Grey / Yellow	COLOR Black / Grey / Yellow	COLOR Black / Yellow	COLOR Black / Yellow
SIZE IN CM 40 x 28 x 39	SIZE IN CM 40.5 x 27 x 42	SIZE IN CM 40.5 x 27 x 42	SIZE IN CM 175 x 25 x 25	SIZE IN CM 195 x 35 x 35
VOLUME IN L 45	VOLUME IN L 46	VOLUME IN L 46	VOLUME IN L 80	VOLUME IN L 120

TRAVEL LINE

			
TEAM PRO BACKPACK VÖLKL	FLIGHT 30 L BACKPACK VÖLKL	TRAVEL 60 L DUFFEL VÖLKL	TRAVEL 90 L DUFFEL VÖLKL
ART. NO. 143100	ART. NO. 143101	ART. NO. 143102	ART. NO. 143103
COLOR Heather Grey	COLOR Heather Grey	COLOR Heather Grey	COLOR Heather Grey
SIZE IN CM 56 x 33 x 28	SIZE IN CM 50 x 33 x 18	SIZE IN CM 61 x 33 x 25	SIZE IN CM 74 x 42 x 28
VOLUME IN L 52	VOLUME IN L 30	VOLUME IN L 60	VOLUME IN L 90

			
ROLLING 70 L BAG VÖLKL	ROLLING 120 L BAG VÖLKL	ROLLING DOUBLE SKI BAG 185 CM VÖLKL	ROLLING ALL PRO GEAR BAG 200 CM VÖLKL
ART. NO. 143104	ART. NO. 143105	ART. NO. 143106	ART. NO. 143107
COLOR Heather Grey	COLOR Heather Grey	COLOR Heather Grey	COLOR Heather Grey
SIZE IN CM 61 x 36 x 31	SIZE IN CM 76 x 41 x 41	SIZE IN CM 185 x 33 x 20	SIZE IN CM 200 x 36 x 25
VOLUME IN L 70	VOLUME IN L 120	VOLUME IN L 122	VOLUME IN L 180

RACE LINE

			
RACE BOOT PACK VÖLKL	RACE BOOT & HELMET BACKPACK VÖLKL	RACE BACKPACK TEAM LARGE VÖLKL	RACE BACKPACK TEAM MEDIUM VÖLKL
ART. NO. 142100	ART. NO. 142101	ART. NO. 142103	ART. NO. 142105
COLOR Black/Red	COLOR Black/Red	COLOR Black/Red	COLOR Black/Red
SIZE IN CM 34 x 31 x 48	SIZE IN CM 39 x 30 x 47	SIZE IN CM 49 x 36 x65	SIZE IN CM 40 x 36 x 60
VOLUME IN L 55	VOLUME IN L 56	VOLUME IN L 115	VOLUME IN L 85

			
RACE ROLLING BAG VÖLKL	RACE SINGLE SKI BAG 175 CM VÖLKL	RACE SINGLE SKI BAG 165+15+15 VÖLKL	RACE DOUBLE SKI BAG 195 CM VÖLKL
ART. NO. 142108	ART. NO. 142109	ART. NO. 142110	ART. NO. 142111
COLOR Black/Red	COLOR Black/Red	COLOR Black/Red	COLOR Black/Red
SIZE IN CM 76 x 39 x 35	SIZE IN CM 175 x 14 x 14	SIZE IN CM (165+15 x 2) x 14 x 14	SIZE IN CM 195 x 26 x 40
VOLUME IN L 120	VOLUME IN L 80	VOLUME IN L 80	VOLUME IN L 120

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

ALPINE & FREESKI



PHANTASTICK CARBON

ART. NO.
141004

COLOR
Black

LENGTH IN CM
110 - 135

ALPINE & FREESKI



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

WMN



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

TOURING



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



PHANTASTICK FR

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

**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

JUNIOR



**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

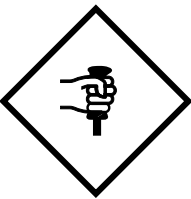
**RENTASTICK
KIDS**

ART. NO.
169828

COLOR
Color Coded

LENGTH IN CM
70 - 105

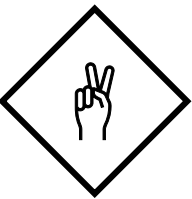
24/25
PHANTASTICK



**LASER
STRUCTURED
GRIP ZONE**

Enhanced grip
no matter which
temperature

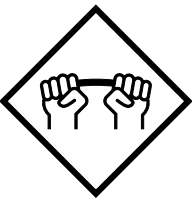
Sophisticated
look & feel



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



SETS INKL. DISPLAY



EXEMPLARY
ILLUSTRATION

**PHANTASTICK
16MM LOT**
(25 pairs + display)

ART. NO.
141070

COLOR
Green

**PHANTASTICK
18MM LOT**
(25 pairs + display)

ART. NO.
141071

COLOR
Green

LOT NR.	DESCRIPTION	LOT UPC CODE					
141070	Phantastick 16 mm Lot (25 Pairs + Display)	821264729489					
item nr.	Modelle	110	115	120	125	Total	Total
141005	Phantastick 16 mm Yellow		1	2	2	5	25
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					
141071	Phantastick 18 mm Lot (25 Pairs + Display)	821264729496					
item nr.	Modelle	110	115	120	125	Total	Total
141006	Phantastick 18 mm Yellow		1	1	2	4	25
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	

RACE

								
RACETIGER GS MASTER	RACETIGER GS	RACETIGER SL MASTER	RACETIGER SL	RACETIGER MC BLACK	RACETIGER MC BLUE	RACETIGER SC BLACK	RACETIGER SC YELLOW	RACETIGER SC WHITE
ART. NO. V2610001.000	ART. NO. V2610002.000	ART. NO. V2610003.000	ART. NO. V2610004.000	ART. NO. V2610005.000	ART. NO. V2610006.000	ART. NO. V2610007.000	ART. NO. V2610008.000	ART. NO. V2610009.000
SIDECUT 115_67_98	SIDECUT 115_67_98	SIDECUT 125_67_102	SIDECUT 125_67_102	SIDECUT 124_71_102	SIDECUT 124_71_102	SIDECUT 124_7_69_103	SIDECUT 124_7_69_103	SIDECUT 124_7_69_103
LENGTH (RADIUS) 168 cm (15.4 m) 173 cm (16.4 m) 178 cm (17.5 m) 183 cm (18.6 m)	LENGTH (RADIUS) 168 cm (15.4 m) 173 cm (16.4 m) 178 cm (17.5 m) 183 cm (18.6 m)	LENGTH (RADIUS) 155 cm (11.2 m) 165 cm (12.8 m)	LENGTH (RADIUS) 150 cm (10.4 m) 155 cm (11.0 m) 160 cm (12.0 m) 165 cm (12.8 m) 170 cm (13.6 m)	LENGTH (RADIUS) 155 cm (11.8 m) 162 cm (13.1 m) 169 cm (14.5 m) 176 cm (16.0 m)	LENGTH (RADIUS) 155 cm (11.8 m) 162 cm (13.1 m) 169 cm (14.5 m) 176 cm (16.0 m)	LENGTH (RADIUS) 148 cm (10.2 m) 153 cm (10.9 m) 158 cm (11.8 m) 165 cm (13.0 m) 172 cm (14.4 m)	LENGTH (RADIUS) 148 cm (10.2 m) 153 cm (10.9 m) 158 cm (11.8 m) 165 cm (13.0 m) 172 cm (14.4 m)	LENGTH (RADIUS) 148 cm (10.2 m) 153 cm (10.9 m) 158 cm (11.8 m) 165 cm (13.0 m) 172 cm (14.4 m)

ALL MOUNTAIN PISTE

					
PEREGRINE 76 MASTER	PEREGRINE 76	PEREGRINE 72 MASTER	PEREGRINE 72 BLACK	PEREGRINE 72 GREEN	PEREGRINE MT
ART. NO. V2610020.000	ART. NO. V2610022.000	ART. NO. V2610023.000	ART. NO. V2610024.000	ART. NO. V2610025.000	ART. NO. V2610026.000
SIDECUT 124_76_104	SIDECUT 124_76_104	SIDECUT 122_72_103	SIDECUT 122_72_103	SIDECUT 122_72_103	SIDECUT 126_75_105
LENGTH (RADIUS) 176 cm (17.6 m) 181 cm (18.7 m)	LENGTH (RADIUS) 171cm (16.5 m) 176cm (17.6 m) 181cm (18.7 m)	LENGTH (3D RADIUS) R1 Length R1 R2 R3 R2 168 cm (19.4 m) 13.6 m 16.2 m 173 cm (20.7 m) 14.5 m 17.3 m R3 178 cm (22.2 m) 15.5 m 18.4 m	LENGTH (3D RADIUS) R1 Length R1 R2 R3 R2 168 cm (19.4 m) 13.6 m 16.2 m 173 cm (20.7 m) 14.5 m 17.3 m R3 178 cm (22.2 m) 15.5 m 18.4 m	LENGTH (3D RADIUS) R1 Length R1 R2 R3 R2 168 cm (19.4 m) 13.6 m 16.2 m 173 cm (20.7 m) 14.5 m 17.3 m R3 178 cm (22.2 m) 15.5 m 18.4 m	LENGTH (RADIUS) 154 cm (12.2 m) 177 cm (28.2 m) 184 cm (30.2 m) 168 cm (15.0 m) 175 cm (16.5 m)

ALL MOUNTAIN PISTE

					
PEREGRINE V.WERKS	PEREGRINE 82	PEREGRINE 80	PEREGRINE 78	PEREGRINE XT	PEREGRINE X
ART. NO. V2610040.000	ART. NO. V2610041.000	ART. NO. V2610042.000	ART. NO. V2610043.000	ART. NO. V2610028.000	ART. NO. V2610029.000
SIDECUT 132_84_115	SIDECUT 128_82_111	SIDECUT 126_80_109	SIDECUT 127_78_106	SIDECUT 124_76_105	SIDECUT 123_72_104
LENGTH (3D RADIUS) R1 Length R1 R2 R3 R2 167 cm (21 m) 13 m 18 m 172 cm (23 m) 14 m 19 m 177 cm (24 m) 15 m 21 m R3 182 cm (25 m) 16 m 22 m	LENGTH (3D RADIUS) R1 Length R1 R2 R3 R2 162 cm (21.6 m) 12.2 m 19.5 m 167 cm (23.3 m) 13.1 m 20.7 m 172 cm (25.1 m) 14.1 m 21.9 m 177 cm (26.9 m) 15 m 23.2 m R3 182 cm (28.8 m) 16 m 24.5 m	LENGTH (3D RADIUS) R1 Length R1 R2 R3 R2 162 cm (21.6 m) 12.2 m 19.5 m 167 cm (23.3 m) 13.1 m 20.7 m 172 cm (25.1 m) 14.1 m 21.9 m 177 cm (26.9 m) 15 m 23.2 m R3 182 cm (28.8 m) 16 m 24.5 m	LENGTH (3D RADIUS) R1 Length R1 R2 R3 R2 156 cm (15.1 m) 11 m 22.5 m 163 cm (16.9 m) 12.2 m 24.8 m 170 cm (18.7 m) 13.6 m 27.1 m R3 177 cm (20.6 m) 15 m 29.6 m	LENGTH (RADIUS) 154 cm (12.7 m) 161 cm (14.2 m) 168 cm (15.7 m) 175 cm (17.3 m)	LENGTH (RADIUS) 151 cm (11.4 m) 158 cm (12.7 m) 165 cm (14.0 m) 172 cm (15.5 m)

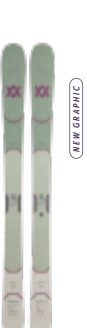
PISTE WOMAN

						
RACETIGER SRC	SHINE SC CARBON	SHINE SC	SHINE MT	SHINE 78	SHINE 76	SHINE 72
ART. NO. V2610010.000	ART. NO. V2610050.000	ART. NO. V2610051.000	ART. NO. V2610052.000	ART. NO. V2610053.000	ART. NO. V2610055.000	ART. NO. V2510056.000
SIDECUT 124_73_103	SIDECUT 124_7_69_103	SIDECUT 124_73_103	SIDECUT 126_75_105	SIDECUT 126_7_78_106.3	SIDECUT 124_76_105	SIDECUT 123_72_104
LENGTH (RADIUS) 153 cm (12.0 m) 158 cm (12.9 m) 163 cm (13.9 m) 168 cm (14.8 m) 173 cm (15.8 m)	LENGTH (RADIUS) 148 cm (10.2 m) 153 cm (11.0 m) 158 cm (11.8 m) 165 cm (13.1 m)	LENGTH (RADIUS) 153 cm (12.0 m) 158 cm (12.9 m) 163 cm (13.9 m)	LENGTH (RADIUS) 147 cm (11.3 m) 154 cm (12.2 m) 161 cm (13.5 m)	LENGTH (3D RADIUS) R1 Length R1 R2 R3 R2 149 cm (13.5 m) 9.8 m 20.5 m 156 cm (15.1 m) 11 m 22.5 m R3 163 cm (16.9 m) 12.2 m 24.8 m	LENGTH (RADIUS) 147 cm (11.8 m) 154 cm (12.7 m) 161 cm (14.2 m)	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)

ALL MOUNTAIN FREERIDE

					
MANTRA 108	MANTRA 102	M7 MANTRA	MANTRA 88	MANTRA 84	KATANA V.WERKS
ART. NO. V2610110.000	ART. NO. V2610111.000	ART. NO. V2610112.000	ART. NO. V2610113.000	ART. NO. V2610114.000	ART. NO. V2610100.000
SIDECUT 146_108_129	SIDECUT 142_102_124	SIDECUT 139_96_121	SIDECUT 134_88_114	SIDECUT 129_84_110	SIDECUT 141_112_131 (177) 143_112_132 (184, 191)
LENGTH (3D RADIUS) R1 Length R1 R2 R3 R2 170 cm (32.2 m) 16.2 m 29.5 m 177 cm (35.9 m) 17.9 m 32.1 m R3 191 cm (43.5 m) 21 m 36.3 m	LENGTH (3D RADIUS) R1 Length R1 R2 R3 R2 170 cm (25.5 m) 16 m 23.4 m 177 cm (28.2 m) 17.7 m 25.8 m R3 191 cm (33.2 m) 20.8 m 30 m	LENGTH (4 RADIUS DRIVE) R1 R2 R3 R4 R2 163 cm (22.9 m) 36.6 m 13.7 m 17.9 m 170 cm (23.9 m) 38.3 m 15.2 m 19.8 m R3 177 cm (25 m) 40 m 16.8 m 21.8 m 184 cm (25.7 m) 41.1 m 17.9 m 23.2 m 191 cm (26.7 m) 42.8 m 19.7 m 25.4 m	LENGTH (3D RADIUS) R1 Length R1 R2 R3 R2 163 cm (23.5 m) 13.2 m 21.3 m 170 cm (26.3 m) 14.7 m 23.3 m R3 184 cm (31.2 m) 17.3 m 27 m	LENGTH (3D RADIUS) R1 Length R1 R2 R3 R2 163 cm (23.5 m) 13.2 m 21.3 m 170 cm (26.3 m) 14.7 m 23.3 m R3 184 cm (31.2 m) 17.3 m 27 m	LENGTH (RADIUS) 177 cm (23.4 m) 184 cm (23.5 m) 191 cm (25.9 m)

ALL MOUNTAIN FREERIDE WMN

				
MANTRA 102 W	M7 MANTRA W	MANTRA 88 W	MANTRA 84 W	MANTRA 80 W
ART. NO. V2610115.000	ART. NO. V2610116.000	ART. NO. V2610117.000	ART. NO. V2610118.000	ART. NO. V2610119.000
SIDECUT 142_102_124	SIDECUT 139_96_121	SIDECUT 134_88_114	SIDECUT 129_84_110	SIDECUT 121_80_103
LENGTH (3D RADIUS) R1 Length R1 R2 R3 R2 156 cm (20.4 m) 12.8 m 19.1 m 163 cm (22.9 m) 14.4 m 21.2 m R3 177 cm (28.2 m) 17.7 m 25.8 m	LENGTH (4 RADIUS DRIVE) R1 R2 R3 R4 R2 149 cm (20.8 m) 33.3 m 10.8 m 14.4 m 170 cm (21.9 m) 35 m 12.2 m 16.1 m R3 177 cm (22.9 m) 36.6 m 13.7 m 17.9 m R4 184 cm (23.9 m) 38.3 m 15.2 m 19.8 m 191 cm (25 m) 40 m 16.8 m 21.8 m	LENGTH (3D RADIUS) R1 Length R1 R2 R3 R2 149 cm (18.5 m) 10.6 m 17.6 m 156 cm (20.9 m) 11.9 m 19.4 m R3 163 cm (23.5 m) 13.2 m 21.3 m 170 cm (26.3 m) 14.7 m 23.3 m	LENGTH (3D RADIUS) R1 Length R1 R2 R3 R2 149 cm (18.5 m) 10.6 m 17.6 m 156 cm (20.9 m) 11.9 m 19.4 m R3 163 cm (23.5 m) 13.2 m 21.3 m 170 cm (26.3 m) 14.7 m 23.3 m	LENGTH (3D RADIUS) R1 Length R1 R2 R3 R2 147 cm (15.5 m) 11.3 m 14.2 m 154 cm (17.5 m) 12.7 m 15.9 m R3 168 cm (20.9 m) 15.3 m 19.2 m

ALL MOUNTAIN FREERIDE



V.WERKS
100

ART. NO.	SIDECUT
V2310130.000	140_100_122

LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R2	170 cm (32.6 m)	15.6 m	25.2 m	
R3	179 cm (36.2 m)	17.2 m	27.7 m	
	186 cm (39.9 m)	19 m	30.3 m	



BLAZE
114

ART. NO.	SIDECUT
V2610131.000	154_114_136

LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R2	166 cm (30.4 m)	14.5 m	23.6 m	
	176 cm (35.1 m)	16.7 m	26.8 m	
R3	184 cm (38.8 m)	18.4 m	29.4 m	
	192 cm (42.6 m)	20.2 m	32.1 m	



BLAZE
104 TEAL

ART. NO.	SIDECUT
V2610132.000	143_104_128

LENGTH (4 RADIUS DRIVE)				
R1	Length	R1	R2	R3
R2	158 cm (17.8 m)	28.1 m	12.6 m	17.5 m
R3	165 cm (18.3 m)	30.8 m	13.6 m	18.7 m
	172 cm (19.2 m)	35.2 m	15.2 m	20.4 m
R4	179 cm (20 m)	39.9 m	16.8 m	22.3 m
	186 cm (20.8 m)	44.9 m	18.5 m	24.3 m



BLAZE
104 PURPLE

ART. NO.	SIDECUT
V2610133.000	143_104_128

LENGTH (4 RADIUS DRIVE)				
R1	Length	R1	R2	R3
R2	158 cm (17.8 m)	28.1 m	12.6 m	17.5 m
R3	165 cm (18.3 m)	30.8 m	13.6 m	18.7 m
	172 cm (19.2 m)	35.2 m	15.2 m	20.4 m
R4	179 cm (20 m)	39.9 m	16.8 m	22.3 m
	186 cm (20.8 m)	44.9 m	18.5 m	24.3 m



BLAZE
94 BLACK

ART. NO.	SIDECUT
V2610134.000	133_94_118

LENGTH (4 RADIUS DRIVE)				
R1	Length	R1	R2	R3
R2	151 cm (16.9 m)	24.2 m	11 m	15.8 m
R3	158 cm (17.8 m)	28.1 m	12.6 m	17.5 m
	165 cm (18.3 m)	30.8 m	13.6 m	18.7 m
	172 cm (19.2 m)	35.2 m	15.2 m	20.4 m
R4	179 cm (20 m)	39.9 m	16.8 m	22.3 m
	186 cm (20.8 m)	44.9 m	18.5 m	24.3 m

FREESKI



REVOLT
121

ART. NO.	SIDECUT
V2610151.000	143_121_135

LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R2	177 cm (18.9 m)	17.4 m	18 m	
	184 cm (20.3 m)	19.1 m	19.9 m	
R3	191 cm (23.2 m)	21.7 m	22.4 m	



REVOLT
114

ART. NO.	SIDECUT
V2610152.000	146_114_128

LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R2	177 cm (22.4 m)	17.6 m	20.9 m	
	184 cm (24.6 m)	19 m	22.4 m	
R3	191 cm (27.5 m)	21.2 m	25.1 m	



REVOLT
112

ART. NO.	SIDECUT
V2610153.000	134_112_126

LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R2	178 cm (18.9 m)	17.4 m	18.0 m	
	185 cm (20.3 m)	19.1 m	19.9 m	
R3	192 cm (23.2 m)	21.7 m	22.4 m	



REVOLT
104

ART. NO.	SIDECUT
V2610154.000	132_104_122

LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R2	172 cm (21.9 m)	16.9 m	19.4 m	
	180 cm (24.2 m)	19 m	22.2 m	
R3	188 cm (26.6 m)	21.1 m	25.4 m	

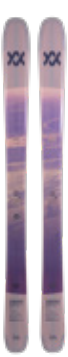


REVOLT
101

ART. NO.	SIDECUT
V2610155.000	133_101_115

LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R2	168 cm (19.2 m)	15 m	17.2 m	
	175 cm (22 m)	16.9 m	19.7 m	
R3	182 cm (24.6 m)	19 m	19 m	
	189 cm (27 m)	21.2 m	22 m	

ALL MOUNTAIN FREERIDE



BLAZE
94 ROSE

ART. NO.	SIDECUT
V2610135.000	133_94_118

LENGTH (4 RADIUS DRIVE)				
R1	Length	R1	R2	R3
R2	151 cm (16.9 m)	24.2 m	11 m	15.8 m
	158 cm (17.8 m)	28.1 m	12.6 m	17.5 m
R3	165 cm (18.3 m)	30.8 m	13.6 m	18.7 m
	172 cm (19.2 m)	35.2 m	15.2 m	20.4 m
R4	179 cm (20 m)	39.9 m	16.8 m	22.3 m
	186 cm (20.8 m)	44.9 m	18.5 m	24.3 m



BLAZE
86

ART. NO.	SIDECUT
V2610136.000	129_86_111
V2610138.000 (vMotion)	

LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R2	146 cm (18.2 m)	9.7 m	15.3 m	
	152 cm (19.8 m)	10.6 m	16.7 m	
	159 cm (22.3 m)	11.9 m	18.8 m	
R3	166 cm (25 m)	13.3 m	21 m	
	173 cm (27.8 m)	14.8 m	23.4 m	
	180 cm (29.7 m)	15.8 m	25 m	



BLAZE 82
VMOTION

ART. NO.	SIDECUT
V2610142.000	125_82_107

LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R2	146 cm (18.2 m)	9.7 m	15.3 m	
	152 cm (19.8 m)	10.6 m	16.7 m	
	159 cm (22.3 m)	11.9 m	18.8 m	
R3	166 cm (25 m)	13.3 m	21 m	
	173 cm (27.8 m)	14.8 m	23.4 m	
	180 cm (29.7 m)	15.8 m	25 m	



REVOLT
96

ART. NO.	SIDECUT
V2610156.000	126_96_117

LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R2	157 cm (15.5 m)	13.4 m	14.3 m	
	175 cm (17.6 m)	15.2 m	16.6 m	
	182 cm (19.9 m)	17 m	18.6 m	
R3	189 cm (23 m)	19.8 m	21.5 m	



REVOLT
90

ART. NO.	SIDECUT
V2610157.000	

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



REVOLT
84

ART. NO.	SIDECUT
V2610158.000	110_84_110

LENGTH (RADIUS)				
	158 cm (16.9 m)			
	168 cm (19.6 m)			
	174 cm (21.0 m)			
	180 cm (23.2 m)			
	186 cm (24.7 m)			



REVOLT
86

ART. NO.	SIDECUT
V2610160.000	120_86_110

LENGTH (RADIUS)				
	148 cm (14.8 m)			
	156 cm (16.6 m)			
	164 cm (18.5 m)			
	172 cm (21.2 m)			
	180 cm (23.3 m)			



REVOLT
81

ART. NO.	SIDECUT
V2610162.000	111_81_104

LENGTH (RADIUS)				
	148 cm (13.9 m)			
	158 cm (16.3 m)			
	168 cm (18.9 m)			
	178 cm (21.8 m)			

TOURING



RISE 99
V-WERKS

ART. NO.	SIDECUT
V2510070.000	

LENGTH (RADIUS)				
	170 cm (18.0 m)			
	178 cm (20.8 m)			
	186 cm (23.0 m)			



RISE
BEYOND 96

ART. NO.	SIDECUT
V2610071.000	138_96_119

LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R2	156 cm (17 m)	12 m	16 m	
	163 cm (19 m)	14 m	18 m	
	170 cm (22 m)	16 m	20 m	
R3	177 cm (24 m)	17 m	22 m	
	184 cm (27 m)	19 m	24 m	



RISE
ABOVE 88

ART. NO.	SIDECUT
V2610074.000	131_88_111

LENGTH (3D RADIUS)				
R1	Length	R1	R2	R3
R2	156 cm (20 m)	12 m	17 m	
	163 cm (22 m)	14 m	19 m	
	170 cm (25 m)	15 m	22 m	
R3	177 cm (28 m)	17 m	23 m	
	184 cm (31 m)	18 m	25 m	



RISE
84

ART. NO.	SIDECUT
V2610079.000	122_84_104

LENGTH				
	149 cm (13.0 m)			
	154 cm (14.1 m)			
	162 cm (16.5 m)			
	170 cm (18.3 m)			
	178 cm (20.3 m)			

JUNIOR



NEW GRAPHIC

RACETIGER JR RED

ART. NO.
V2610205.000 (VMOTION)
LENGTH (RADIUS)
70cm (4.7m)
80 cm (6.6 m)
90 cm (8.8 m)

ART. NO.
V2610206.000 (VMOTION)
LENGTH (RADIUS)
100 cm (8.3 m)
110 cm (10.4 m)
120 cm (12.7 m)

ART. NO.
V2610207.000 (VMOTION)
LENGTH (RADIUS)
130 cm (11.2 m)
140 cm (13.3 m)
150 cm (15.6 m)
160 cm (17.9 m)

SIDECUT
93_67_76

SIDECUT
100_68_82

SIDECUT
109_69_88



NEW GRAPHIC

RACETIGER JR YELLOW

ART. NO.
V2610215.000 (VMOTION)
LENGTH (RADIUS)
70cm (4.7m)
80 cm (6.6 m)
90 cm (8.8 m)

ART. NO.
V2610216.000 (VMOTION)
LENGTH (RADIUS)
100 cm (8.3 m)
110 cm (9.0 m)
120 cm (12.7 m)

ART. NO.
V2610217.000 (VMOTION)
LENGTH (RADIUS)
130 cm (11.2 m)
140 cm (13.3 m)
150 cm (15.6 m)
160 cm (17.9 m)

SIDECUT
93_67_76

SIDECUT
100_68_82

SIDECUT
109_69_88



NEW GRAPHIC

RACETIGER JR PRO

ART. NO.
V2610220.000
LENGTH (RADIUS)
121_70_102
(140cm - 160cm)
117_70_98
(120cm - 130cm)

ART. NO.
V2610235.000 (VMOTION)
LENGTH (RADIUS)
80 cm (6.6 m)
90 cm (8.8 m)

ART. NO.
V2610236.000 (VMOTION)
LENGTH (RADIUS)
100 cm (8.3 m)
110 cm (10.4 m)
120 cm (12.7 m)

ART. NO.
V2610237.000 (VMOTION)
LENGTH (RADIUS)
130 cm (11.2 m)
140 cm (13.3 m)
150 cm (15.6 m)
160 cm (17.9 m)

SIDECUT
121_70_102
(140cm - 160cm)
117_70_98
(120cm - 130cm)

SIDECUT
100_68_82

SIDECUT
109_69_88



NEW GRAPHIC

PEREGRINE JR

ART. NO.
V2610235.000 (VMOTION)
LENGTH (RADIUS)
80 cm (6.6 m)
90 cm (8.8 m)

ART. NO.
V2610236.000 (VMOTION)
LENGTH (RADIUS)
100 cm (8.3 m)
110 cm (10.4 m)
120 cm (12.7 m)

ART. NO.
V2610237.000 (VMOTION)
LENGTH (RADIUS)
130 cm (11.2 m)
140 cm (13.3 m)
150 cm (15.6 m)
160 cm (17.9 m)

SIDECUT
93_67_76

SIDECUT
100_68_82

SIDECUT
109_69_88



NEW GRAPHIC

PEREGRINE JR PRO

ART. NO.
V2610240.000 (VMOTION)
LENGTH (RADIUS)
121_70_102
(140cm - 160cm)
117_70_98
(120cm - 130cm)

ART. NO.
V2610240.000 (VMOTION)
LENGTH (RADIUS)
130 cm (8.2 m)
137 cm (9.4 m)
144 cm (10.5 m)
151 cm (11.8 m)
158 cm (12.7 m)
165 cm (14.0 m)
172 cm (15.5 m)
179 cm (17.0 m)

SIDECUT
121_70_102
(140cm - 160cm)
117_70_98
(120cm - 130cm)

SIDECUT
100_68_82

SIDECUT
109_69_88

RENTAL



NEW GRAPHIC

PEREGRINE 7.2 FDT RED

ART. NO.
V2610360.000
LENGTH (RADIUS)
130 cm (8.2 m)
137 cm (9.4 m)
144 cm (10.5 m)
151 cm (11.8 m)
158 cm (12.7 m)
165 cm (14.0 m)
172 cm (15.5 m)
179 cm (17.0 m)

SIDECUT
123_72_104

SIDECUT
125_76_105

SIDECUT
125_76_105



NEW GRAPHIC

PEREGRINE 7.6 FDT COPPER

ART. NO.
V2610361.000
LENGTH (RADIUS)
133 cm (9.2 m)
140 cm (10.4 m)
147 cm (11.7 m)
154 cm (13.1 m)
161 cm (14.1 m)
168 cm (15.5 m)
175 cm (17.1 m)

SIDECUT
125_76_105

SIDECUT
125_76_105

SIDECUT
125_76_105



NEW GRAPHIC

PEREGRINE 7.6 FDT ORANGE

ART. NO.
V2610362.000
LENGTH (RADIUS)
140 cm (10.4 m)
147 cm (11.7 m)
154 cm (13.1 m)
161 cm (14.1 m)
168 cm (15.5 m)
175 cm (17.1 m)

SIDECUT
125_76_105

SIDECUT
125_76_105

SIDECUT
125_76_105



NEW GRAPHIC

PEREGRINE 8.0 GREEN

ART. NO.
V2610363.000 (W. PLATE)
V2610364.000 (W/O PLATE)
LENGTH (RADIUS)
148 cm (13.9 m)
158 cm (16.3 m)
168 cm (18.9 m)
178 cm (21.8 m)

SIDECUT
125_80_109

SIDECUT
125_80_109

SIDECUT
125_80_109



NEW GRAPHIC

REVOLT 81 DEMO

ART. NO.
V2510356.000
LENGTH (RADIUS)
148 cm (13.9 m)
158 cm (16.3 m)
168 cm (18.9 m)
178 cm (21.8 m)

SIDECUT
111_81_104

SIDECUT
111_81_104

SIDECUT
111_81_104



SHINE JR

ART. NO.
V2510255.000 (VMOTION)
LENGTH (RADIUS)
80 cm (6.6 m)
90 cm (8.8 m)

ART. NO.
V2510256.000 (VMOTION)
LENGTH (RADIUS)
100 cm (8.3 m)
110 cm (10.4 m)
120 cm (12.7 m)

ART. NO.
V2510257.000 (VMOTION)
LENGTH (RADIUS)
130 cm (11.2 m)
140 cm (13.3 m)
150 cm (15.6 m)
160 cm (17.9 m)

SIDECUT
93_67_76

SIDECUT
100_68_82

SIDECUT
109_69_88



BLAZE JR ORANGE

ART. NO.
V2610260.000 (FLAT)
V2610265.000 (VMOTION)
LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R1	118 cm (9 m)	7 m	7 m	
R2	128 cm (12 m)	8 m	9 m	
R3	138 cm (13 m)	10 m	12 m	
R4	148 cm (18 m)	10 m	14 m	
R5	158 cm (21 m)	11 m	17 m	

ART. NO.
V2510255.000 (VMOTION)
LENGTH (RADIUS)
80 cm (6.6 m)
90 cm (8.8 m)

ART. NO.
V2510256.000 (VMOTION)
LENGTH (RADIUS)
100 cm (8.3 m)
110 cm (10.4 m)
120 cm (12.7 m)

ART. NO.
V2510257.000 (VMOTION)
LENGTH (RADIUS)
130 cm (11.2 m)
140 cm (13.3 m)
150 cm (15.6 m)
160 cm (17.9 m)

SIDECUT
126_86_111

SIDECUT
100_68_82

SIDECUT
109_69_88



NEW GRAPHIC

MANTRA JR

ART. NO.
V2610276.000
LENGTH (RADIUS)
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)

ART. NO.
V2610276.000
LENGTH (RADIUS)
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)

SIDECUT
118_86_111

SIDECUT
118_86_111

SIDECUT
118_86_111



RISE JR

ART. NO.
V2310280
LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R1	118 cm (9 m)	7 m	7 m	
R2	128 cm (12 m)	8 m	9 m	
R3	138 cm (13 m)	10 m	12 m	
R4	148 cm (18 m)	10 m	14 m	
R5	158 cm (21 m)	11 m	17 m	

ART. NO.
V2310280
LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R1	118 cm (9 m)	7 m	7 m	
R2	128 cm (12 m)	8 m	9 m	
R3	138 cm (13 m)	10 m	12 m	
R4	148 cm (18 m)	10 m	14 m	
R5	158 cm (21 m)	11 m	17 m	

SIDECUT
129_86_111

SIDECUT
129_86_111

SIDECUT
129_86_111



NEW GRAPHIC

M7 MANTRA DEMO

ART. NO.
V2610350.000
LENGTH (4 RADIUS DRIVE)

R1	Length	R1	R2	R3	R4
R1	163 cm (22.9 m)	36.6 m	13.7 m	17.9 m	
R2	170 cm (23.9 m)	38.3 m	15.2 m	19.8 m	
R3	177 cm (25 m)	40 m	16.8 m	21.8 m	
R4	184 cm (25.7 m)	41.1 m	17.9 m	23.2 m	
R5	191 cm (26.7 m)	42.8 m	19.7 m	25.4 m	

SIDECUT
139_96_121

SIDECUT
139_96_121

SIDECUT
139_96_121



NEW GRAPHIC

MANTRA 88 DEMO

ART. NO.
V2610351.000
LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R1	163 cm (23.5 m)	13.2 m	21.3 m	
R2	170 cm (26.3 m)	14.7 m	23.3 m	
R3	177 cm (29.2 m)	16.2 m	25.5 m	
R4	184 cm (31.2 m)	17.3 m	27 m	

SIDECUT
134_88_114

SIDECUT
134_88_114

SIDECUT
134_88_114



NEW GRAPHIC

MANTRA 84 DEMO

ART. NO.
V2610352.000
LENGTH (3D RADIUS)

R1	Length	R1	R2	R3
R1	163 cm (23.5 m)	13.2 m	21.3 m	
R2	170 cm (26.3 m)	14.7 m	23.3 m	
R3	177 cm (29.2 m)	16.2 m	25.5 m	
R4	184 cm (31.2 m)	17.3 m	27 m	

SIDECUT
129_84_110

SIDECUT
129_84_110

SIDECUT
129_84_110



NEW GRAPHIC

REVOLT 100 JR

ART. NO.
V2610290.000
LENGTH (RADIUS)
118 cm (8.9 m)
128 cm (10.8 m)
138 cm (13.0 m)
148 cm (15.3 m)

ART. NO.
V2610295.000 (VMOTION)
LENGTH (RADIUS)
118 cm (8.9 m)
128 cm (10.8 m)
138 cm (13.0 m)
148 cm (15.3 m)

ART. NO.
V2610296.000 (VMOTION)
LENGTH (RADIUS)
118 cm (8.9 m)
128 cm (10.8 m)
138 cm (13.0 m)
148 cm (15.3 m)

ART. NO.
V2610297.000 (FLAT)
LENGTH (RADIUS)
138 cm (13.0 m)
148 cm (15.3 m)

SIDECUT
132_100_116

SIDECUT
132_100_116

SIDECUT
132_100_116



NEW GRAPHIC

REVOLT JR PARK

ART. NO.
V2610295.000 (VMOTION)
LENGTH (RADIUS)
118 cm (8.9 m)
128 cm (10.8 m)
138 cm (13.0 m)
148 cm (15.3 m)

ART. NO.
V2610296.000 (VMOTION)
LENGTH (RADIUS)
118 cm (8.9 m)
128 cm (10.8 m)
138 cm (13.0 m)
148 cm (15.3 m)

ART. NO.
V2610297.000 (FLAT)
LENGTH (RADIUS)
138 cm (13.0 m)
148 cm (15.3 m)

SIDECUT
132_100_116

SIDECUT
132_100_116

SIDECUT
132_100_116



NEW GRAPHIC

REVOLT JR URBAN

ART. NO.
V2610296.000 (VMOTION)
LENGTH (RADIUS)
118 cm (8.9 m)
128 cm (10.8 m)
138 cm (13.0 m)
148 cm (15.3 m)

ART. NO.
V2610297.000 (FLAT)
LENGTH (RADIUS)
138 cm (13.0 m)
148 cm (15.3 m)

SIDECUT
132_100_116

SIDECUT
132_100_116

SIDECUT
132_100_116



NEW GRAPHIC

MINI REVOLT JR

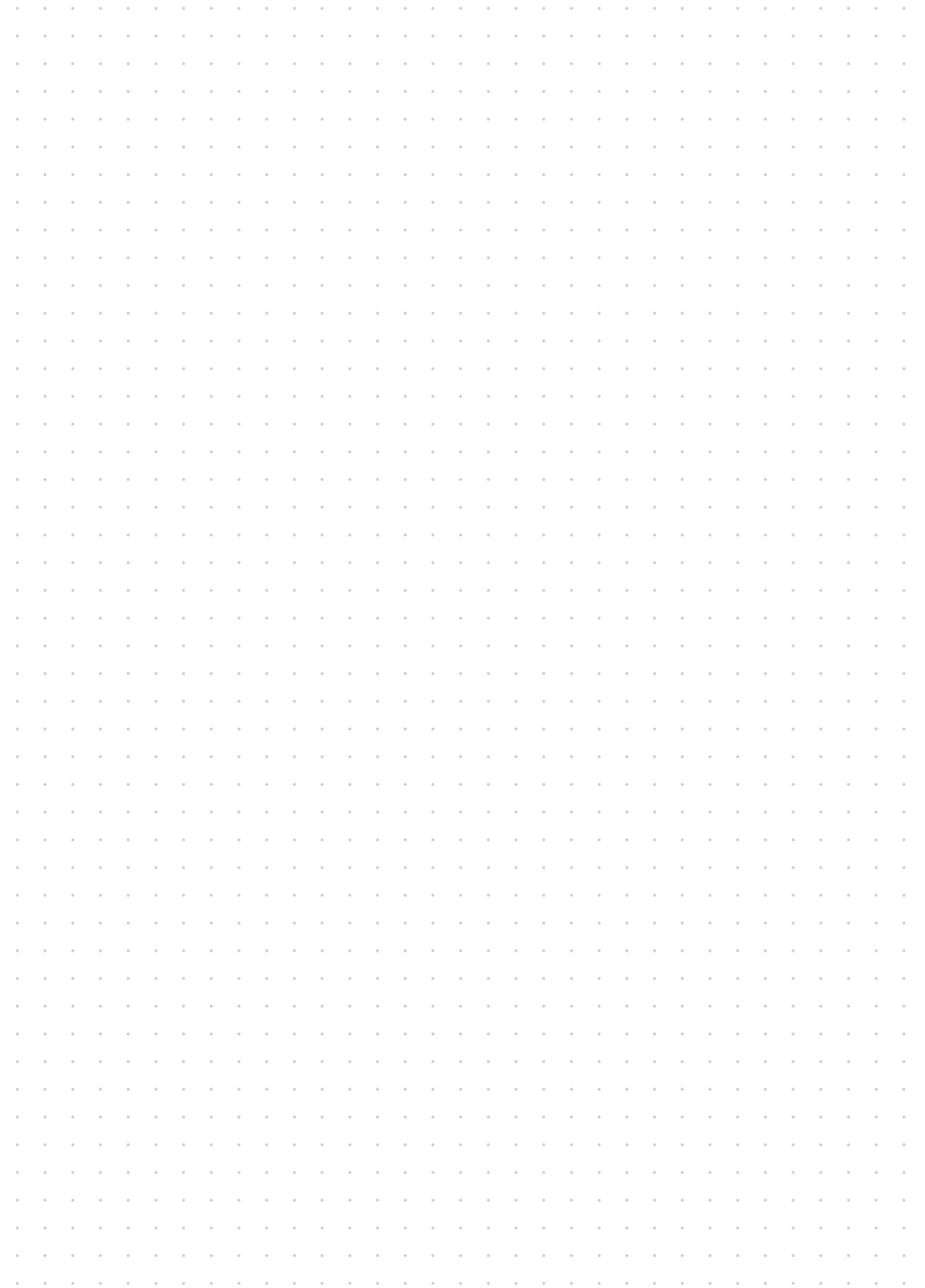
ART. NO.
V2610299.000
LENGTH (RADIUS)
88 cm (4.6 m)
98 cm (6.1 m)
108 cm (7.7 m)

SIDECUT
96_66_89

SIDECUT
96_66_89

SIDECUT
96_66_89

NOTES





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