



VOELKL®

COLLECTION 2019/2020

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

True passion lies at the heart of every great company, which makes a difference. At the heart of Völkl lies a true passion for the sport of skiing as well as the true passion for engineering. We want Völkl to be a never ending story about innovation and inspiration in the world of skiing.

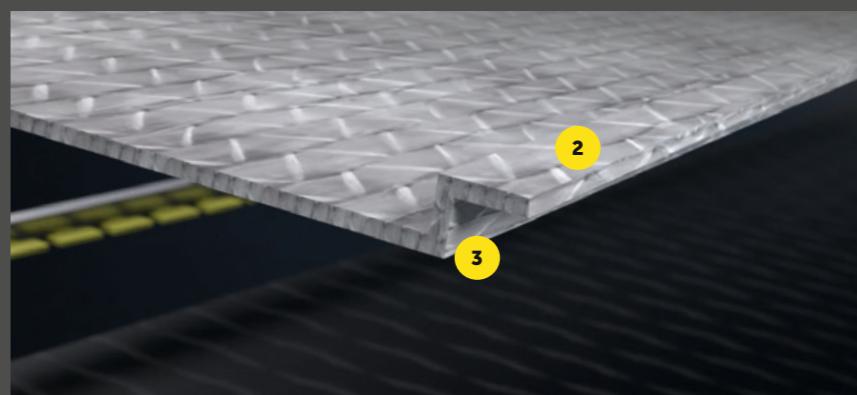
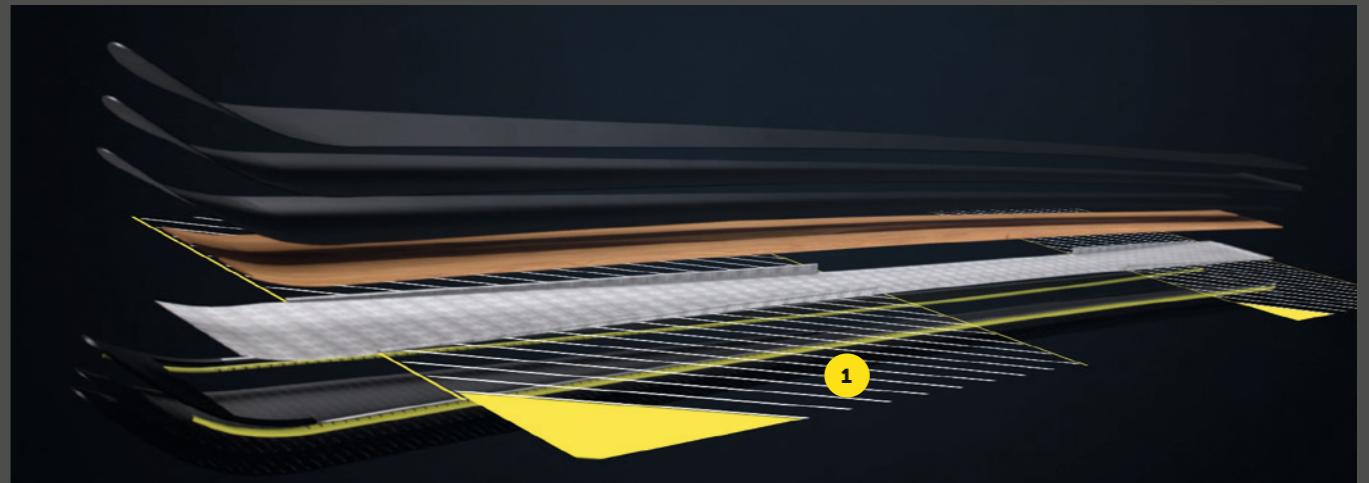
Back then, we set out as avid engineers driven by German engineering virtues: accuracy, attention to detail, perseverance, determination, ambition. Ever since, these virtues run through every single product we make. They have been passed down from generation to generation, since 1923.

To us, the label "Made in Germany" isn't just a promise but a responsibility. We work hard to honor it every day. At our main factory in Straubing, one of the world's most technologically advanced ski plants, classic handcrafting, engineering acumen and high-tech production equipment come together to produce some of the finest skis in the world: incredibly precise, forward-thinking and of unrivaled quality.

We are proud of our engineering skills. But our mission doesn't end here. Ultimately, we are skiers. We believe skiing is the greatest sport in the world. We want to enable people through the power of skiing. On skis we feel transformed. Literally and figuratively we distance ourselves from the confines of our stress-filled lives. Skis bring us to our happy place. Whether that is adrenaline, competition or soul-riding. Whether that is neck deep in powder, upside down over the kicker, or on the hut's terrace. Skiing is our lifeblood. We put so much energy into it because we get so much more of it back.

The 2019/20 range is rearing to go: refined, tuned, with fascinating new products and technology. So, step in!

3D.GLASS



1 3D.GLASS IS INTEGRATED IN THE TIP AND TAIL OF THE SKI

// flat glass under the binding making the center softer
// variable turning at any speed

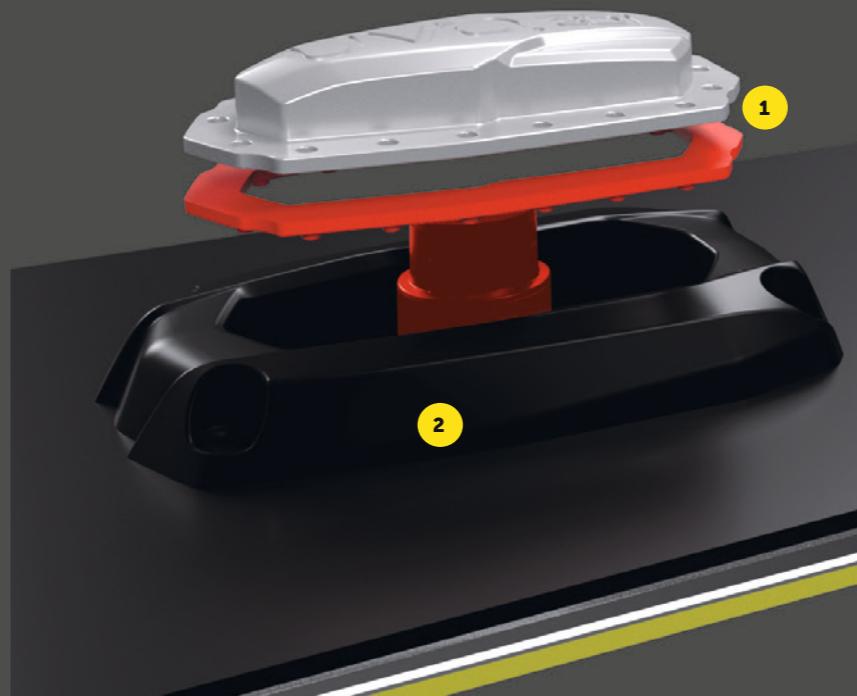
2 GLASS ABOVE THE SIDEWALL

// providing additional support for superior edge grip on icy slopes

3 VERTICAL GLASS IN TIP & TAIL AREA

// more pop for faster edge to edge changes

UVO.3D



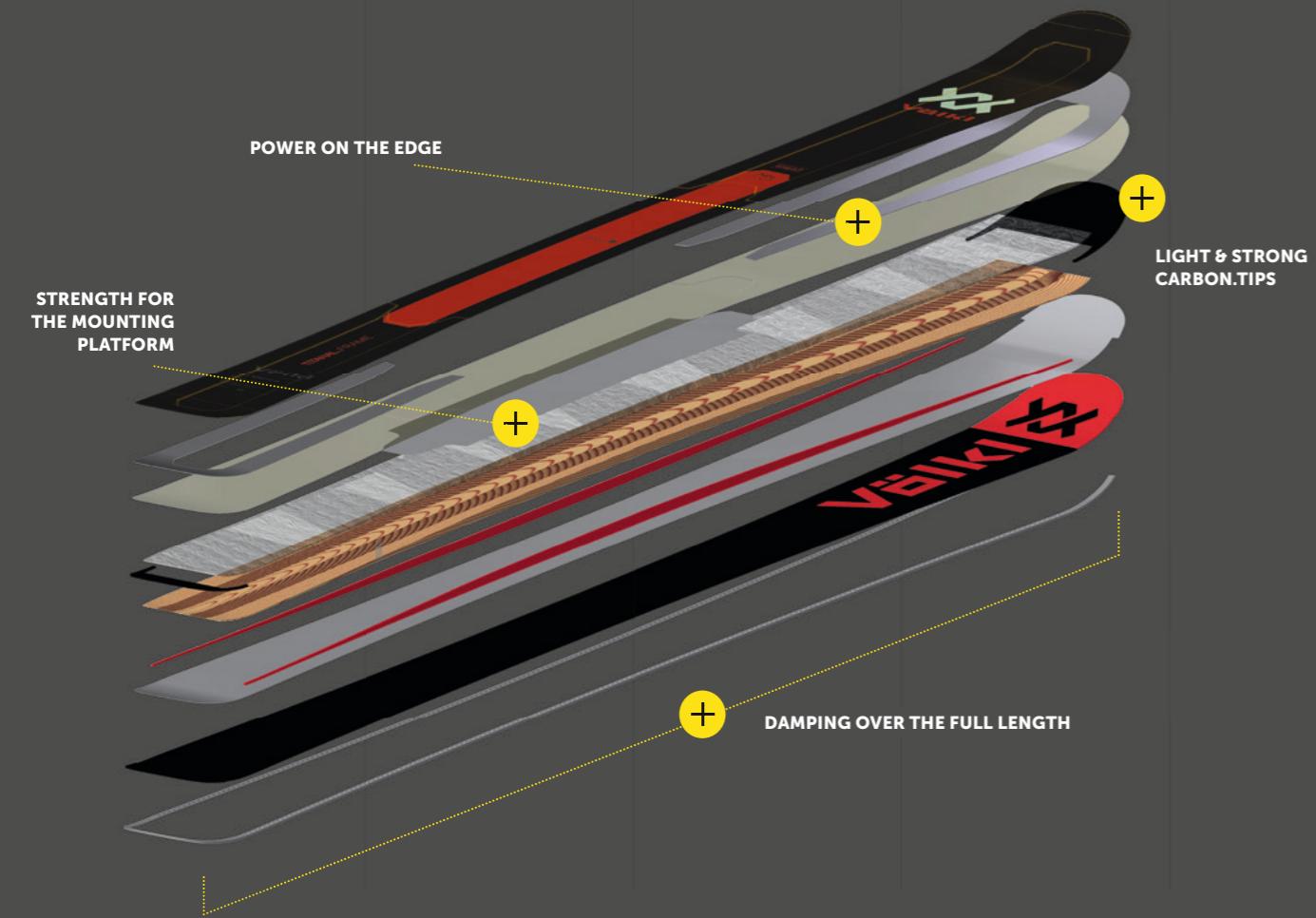
1 HORIZONTAL DAMPING FUNCTION

// building up tip pressure earlier
// rapid inclination invites the skier to move fast further inside

2 THE ENHANCED VERTICAL FUNCTION INCREASES DAMPING EFFECT

// significantly reduced vibration amplitudes
// a new level of reliability at extreme edge angles

TITANAL FRAME



VÖLKL ROCKER CONSTRUCTION

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

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



FULL ROCKER

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



XTD TIP & TAIL ROCKER

Character: Unique rocker shape, longer rocker profile compared to traditional tip & tail rocker, very short cambered profile under foot, more solid shovel and softer middle part



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

vWERKS

The exclusive v-werks High tech line combines highest performance and less weight.

- // revolutionary designs that trim every possible gram
- // extreme lightweight combined with world-class performance
- // engineered and handcrafted in Germany!

3D.RIDGE

A raised central ridge that sharply levels out towards the edges, both in front of and behind the binding Benefits:

- // superior weight on wider skis
- // higher limits
- // precise flex-definition: precise power transmission from tip to tail
- // reduced rotation forces

ICE.OFF TOPSHEET

The unique surface structure and material composition reduces icing on the ski.

- // snow slides off the top sheet
- // effective weight reduction in use, up to 20 to 30%
- // additional mainly white graphics support the anti-icing effect

WOODCORE

The core is the heart of every ski and it is a major factor in determining its flex and power transmission.

- // each model now contains a unique core that is individually attuned to its intended use and the expected stresses
- // we differentiate between a broad range of woods, composites and hybrids based on their construction, thickness profile, stiffness and flex behavior

BASE

To ensure maximum speed, agility and durability we at Völkl only use high quality base materials.

- // more than 90% of our ski collection is set up with sintered P-Tex bases
- // excellent gliding characteristics due to a high level of wax absorption, abrasion resistance and longevity

PERFECT SETUP

Behind the VÖLKL PERFECT SETUP is an extremely complex process for optimizing all ski components, both individually and in relation to one another:

- SELECTION OF MATERIALS
- TECHNOLOGY/CONSTRUCTION
- LENGTH/RADIUS
- FLEX
- CORE
- BINDINGS SYSTEM
- ROCKER
- SIDE CUT

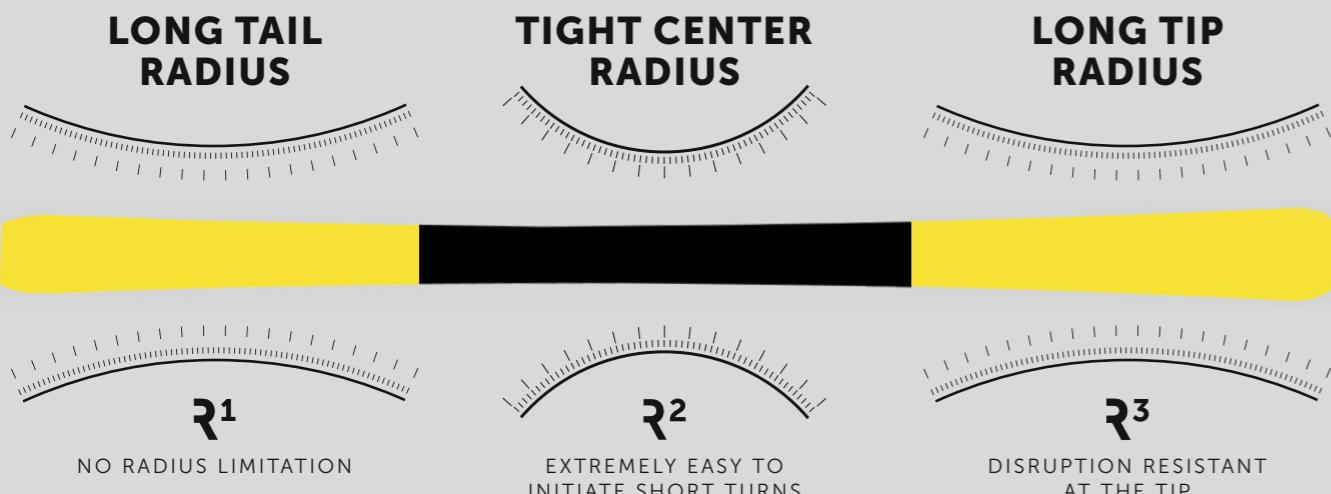
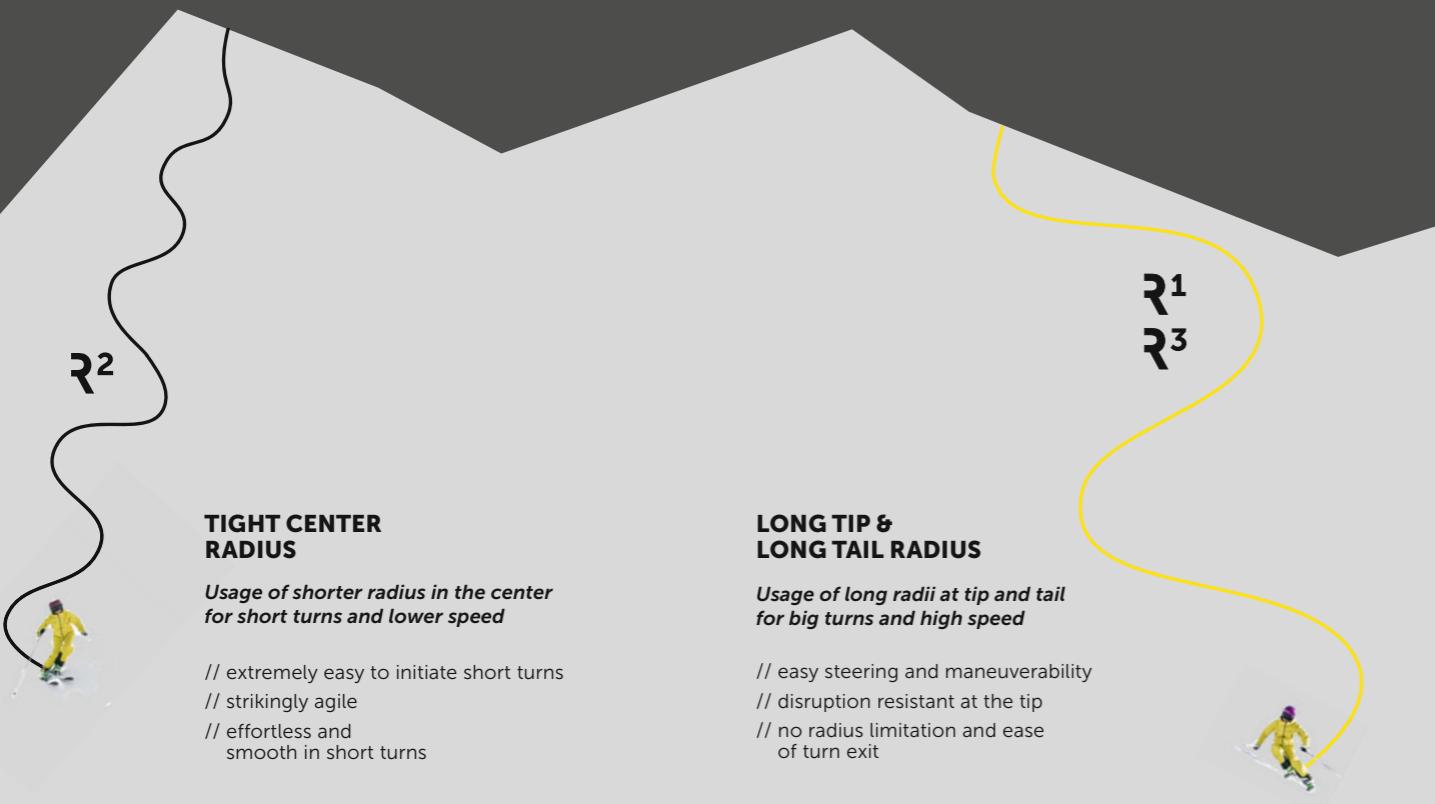
LIGHTWEIGHT CONSTRUCTION

No matter which model or technology you choose, you as the skier will benefit from Völkl's lightweight construction on several levels:

- // performance and on-snow feel are enhanced with a reduced inertial mass giving the skis a more dynamic feel
- // less exertion is required to turn the skis, offsetting muscle exhaustion
- // the lighter ski offers improved handling and quicker reactions

3 RADIUS SIDECUT

THREE RADII IN ONE SKI
FOR MAXIMUM TURNING & SPEED VERSATILITY
IN ALL MOUNTAIN SKIING



IPT LOWRIDE XL

ESPECIALLY FOR WIDER SKIS:
10 MM LOWER STAND HEIGHT FOR INCREASED
AGILITY AND BETTER EDGE GRIP



KEY FACTS

- // separated toe and heel for free flex of the ski center
- // less effort to bend the ski
- // quicker edge change
- // more agile in short turns

RANGE OF USE:

Hard & mixed snow

TECH DEMO TOOLS

RACE TECHNOLOGY

RACETIGER SC 3D.GLASS DEMO TOOL

Art.No: 197987.150

Layer demo ski, which explains the main benefits:

3D.Glass
Core
Sidewalls
Topsheet & Base

ALL MOUNTAIN TECHNOLOGY

DEACON 84 DEMO TOOL

Art.No: 197988.177

Demo ski with transparent topsheet, which explains the main benefits:

Lowride Binding
Titanal Frame
Multiple Radius Concept
Carbon Tip
Multilayer Woodcore
Glass Reinforcement

FREERIDE TITANAL TECHNOLOGY

KENDO 88 3D RADIUS DEMO TOOL

Art.No: 197989.177

Demo ski with transparent topsheet, which explains the main benefits:

Titanal Frame
Titanal Center
Multiple Radius Concept
Carbon Tip
Multilayer Woodcore
Glass Reinforcement

NEW

i

RACETIGER RC/SC

WORLD CUP
TECHNOLOGY INSIDE

19 | 20

KEEP ON RACING



RACE TIGER



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



RACETIGER
GS PRO



RACETIGER
GS



RACETIGER
SL PRO



RACETIGER
SL



RACETIGER
RC BLACK



RACETIGER
RC RED



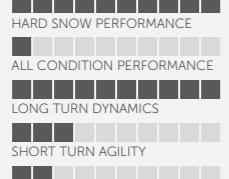
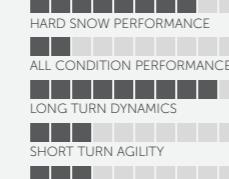
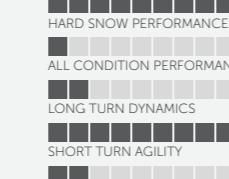
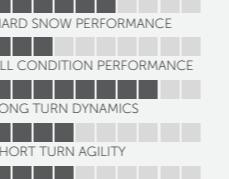
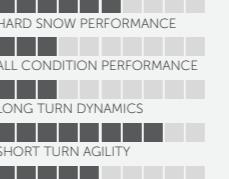
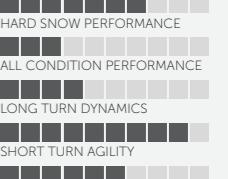
RACETIGER
SC BLACK



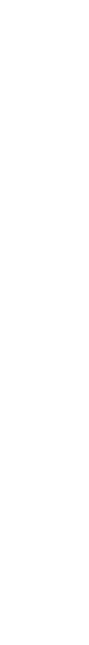
RACETIGER
SC YELLOW



RACETIGER
SC CARBON

ART. NO.	119001	119011	119021	119031	119041	119051	119061	119071	119081
SIDE CUT LENGTH (RADIUS)	114_69_97 175 (18.3), 180 (19.4), 185 (20.6)	114_69_97 170 (17.1), 175 (18.3), 180 (19.4), 185 (20.6)	127_68_103 165 (12.6)	127_68_103 150 (10.2), 155 (11.0), 160 (11.8), 165 (12.6), 170 (13.4)	119_71_100 170 (15.6), 175 (16.6), 180 (17.7)	119_71_100 170 (15.6), 175 (16.6), 180 (17.7)	119_71_100 175 (16.7)	119_71_100 175 (16.6)	123_70_103 150 (10.5), 155 (11.3), 160 (12.1) 165 (13.0), 170 (13.9)
WEIGHT PER SKI	2320g* @ 175 w binding	2130g* @ 175 w binding	2210g* @ 165 w binding	2040g* @ 165 w binding	tba	tba	tba	tba	tba
TECHNOLOGY	UVO 3D 3D.Glass Powered by Titanium Full Sidewall Race Finish Base: P-Tex 4504	UVO 3D 3D.Glass Powered by Titanium Full Sidewall Race Finish Base: P-Tex 4504	UVO 3D 3D.Glass Powered by Titanium Full Sidewall Race Finish Base: P-Tex 4504	UVO 3D 3D.Glass Powered by Steel Base: P-Tex 2100 Full Sidewall	UVO 3D 3D.Glass Powered by Carbon Base: P-Tex 2100 Full Sidewall				
CORE	Speedwall Multilayer Woodcore	Speedwall Multilayer Woodcore	Speedwall Multilayer Woodcore	Speedwall Multilayer Woodcore	Full SensorWoodCore	Full SensorWoodCore	Full SensorWoodCore	Full SensorWoodCore	Full SensorWoodCore light
BINDING	Marker WC Plate 10 mm	rMotion2 	Marker WC Plate 10 mm	rMotion2 	vMotion3 	vMotion3 	vMotion3 	vMotion3 	vMotion3 
ROCKER									
CHARACTER	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING
SKIER LEVEL	< BEGINNER  PROFESSIONAL >	< BEGINNER  PROFESSIONAL >	< BEGINNER  PROFESSIONAL >	< BEGINNER  PROFESSIONAL >	< BEGINNER  PROFESSIONAL >	< BEGINNER  PROFESSIONAL >	< BEGINNER  PROFESSIONAL >	< BEGINNER  PROFESSIONAL >	< BEGINNER  PROFESSIONAL >

* Weight can vary slightly due to the production cycles.

**RACETIGER GS**
R WC 30**RACETIGER GS**
R 30**RACETIGER SL**
R WC**RACETIGER SL**
R**RACETIGER GS**
R 27 / R 25 / R 23 / R 21**RACETIGER GS**
R JR W/PLATE**RACETIGER SL**
R JR W/PLATE**RACETIGER GSL**
R JR

ART. NO.	119872 (w/plate 10mm w/UVO) 119870 (Flat + UVO option)	119812 (w/plate 10mm w/UVO) 119810 (Flat + UVO option)	119862 (w/plate w/UVO) 119860 (Flat + UVO option)	119802 (w/plate w/UVO) 119800 (Flat + UVO option)	119816 (w/plate 10mm w/UVO) 119814 (Flat + UVO option)	119842 (w Jr Race Plate) 119844* (Flat with lifter)	119832 (w Jr Race Plate) 119834* (Flat with lifter)	119844 (Flat with lifter)
SIDE CUT LENGTH (RADIUS)	100_65_82 188 (>=30) 100_65_84 193 (>=30)	96_65_83 183 (>=30) 98_65_84 188 (>=30)	113_65_98 155 (plate 10mm) 116_65_100 157 (plate 10mm) 118_65_101 165 (plate 14mm)	113_65_98 155 (plate 10mm) 116_65_100 157 (plate 10mm) 118_65_101 165 (plate 14mm)	102_65_87 174 (>21) 102_65_88 178 (>23) 101_65_87 183 (>25) 100_65_87 188 (>27)	98_65_87 132 (>13)* 99_65_88 140 (>14) 101_65_90 148 (>14) 100_65_89 156 (>17) 102_65_90 161 (>17) 103_65_91 166** (>17) 105_65_93 171** (>17)	110_65_91 124*, 131*, 138 113_65_95 145, 150	111_65_91 118 (7.5)

TECHNOLOGY	UVO 3D (119872) Powered by Titanium 3 Layer Race Finish GS (118872) Base: P-Tex 2510	UVO 3D (119812) Powered by Titanium 2 Layer, Race Finish GS Base: P-Tex 4504	UVO 3D (119862) Powered by Titanium 3 Layer Race Finish SL (118862) Base: P-Tex 2510	UVO 3D (119802) Powered by Titanium 2 Layer Race Finish SL Base: P-Tex 4504	UVO 3D (119816) Powered by Titanium 2 Layer Race Finish GS Base: P-Tex 4504	Powered by Titanium Full Sidewall / easy tuning Base: P-Tex 4504	Powered by Titanium Full Sidewall / easy tuning Base: P-Tex 4504	Powered by Glass Full Sidewall Base: P-Tex 4504
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CORE	Full Sensor Woodcore	Multilayer Woodcore 33/66	Full Sensor Woodcore	Multilayer Woodcore 33/66	Multilayer Woodcore 33/66	Multilayer Woodcore 33/66**	Multilayer Woodcore 50/50	Multilayer Woodcore 50/50
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BINDING	WC Plate, X-cell 24, X-cell 18	WC Plate, X-cell 24, X-cell 18, X-cell 16	WC Plate, X-cell 24, X-cell 18	WC Plate, X-cell 24, X-cell 18, X-cell 16	WC Plate, X-cell 18, X-cell 16, X-cell 12	Marker Race Junior 8 Marker Race 10 TCX Marker Race X-cell 12 Marker Jr Race Plate pre-mounted	Marker Race Junior 8 Marker Race 10 TCX Marker Race X-cell 12 Marker Jr Race Plate pre-mounted	Marker Race Junior 8
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ROCKER							
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CHARACTER	ACTIVE ATHLETE RETIRED RACER MASTER INSTRUCTOR EASY HANDLING SKIER LEVEL	ACTIVE ATHLETE RETIRED RACER MASTER INSTRUCTOR EASY HANDLING SKIER LEVEL	ACTIVE ATHLETE RETIRED RACER MASTER INSTRUCTOR EASY HANDLING SKIER LEVEL	ACTIVE ATHLETE RETIRED RACER MASTER INSTRUCTOR U14 INSTRUCTOR U16 EASY HANDLING U14 EASY HANDLING U16 SKIER LEVEL	ACTIVE ATHLETE RETIRED RACER MASTER INSTRUCTOR EASY HANDLING SKIER LEVEL	ACTIVE ATHLETE RETIRED RACER MASTER INSTRUCTOR EASY HANDLING SKIER LEVEL	ACTIVE ATHLETE RETIRED RACER MASTER INSTRUCTOR EASY HANDLING SKIER LEVEL
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* Weight can vary slightly due to the production cycles.



**PISTE/
ALL
MOUNTAIN**

19 | 20

DEACON

5 NEW MODELS

SOCIAL MEDIA



SLOPESLAYERS

WE ARE SEARCHING FOR #DEACONSLOPESLAYERS
WITHIN THE SKI COMMUNITY

Team challenge via brand ambassadors
Endconsumer activation via MDV social media channels
Rollout within brand partners





**DEACON
76 PRO**

**DEACON
76**

**DEACON
74 PRO**

**DEACON
74**

**DEACON
75**

ART. NO.	119111	119131	119151	119171	119175
SIDE CUT LENGTH (RADIUS)	122_76_103 176 (18.3), 181 (19.4)	122_76_103 171 (17.2), 176 (18.3), 181 (19.4)	125_74_104 173 (16.0), 178 (17.0)	125_74_104 163 (14.0), 168 (15.0), 173 (16.0), 178 (17.0)	126_75_105 147 (11.3), 154 (12.2), 161 (13.5), 168 (15.0), 175 (16.5)
WEIGHT PER SKI	2470g* @ 176 w binding	2300g* @ 176 w binding	2420g* @ 173 w binding	2210g* @ 173 w binding	tba
TECHNOLOGY	UV0 3D 3D.Glass Powered by Titanium Full Sidewall Deacon PRO Finish Base: P-Tex 4504	UV0 3D 3D.Glass Powered by Titanium Full Sidewall Deacon PRO Finish Base: P-Tex 4504	UV0 3D 3D.Glass Powered by Titanium Full Sidewall Deacon PRO Finish Base: P-Tex 4504	UV0 3D 3D.Glass Powered by Titanium Full Sidewall Deacon PRO Finish Base: P-Tex 4504	Powered by Steel Full Sidewall Base: P-Tex 2100
CORE	Speedwall Multilayer Woodcore	Speedwall Multilayer Woodcore	Speedwall Multilayer Woodcore	Speedwall Multilayer Woodcore	Wood Core
BINDING	Marker WC Plate 10 mm 	rMotion2 	Marker WC Plate 10 mm 	rMotion2 	vMotion3
ROCKER					
CHARACTER	HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING
SKIER LEVEL	< BEGINNER PROFESSIONAL >				

* Weight can vary slightly due to the production cycles.



**DEACON
76 PRO BLACK****DEACON
76 BLACK****DEACON
74 PRO BLACK****DEACON
74 BLACK****DEACON
75 BLACK**

NEW



ART. NO.	119101	119121	119141	119161	119181
SIDE CUT LENGTH (RADIUS)	122_76_103 176 (18.3), 181 (19.4)	122_76_103 171 (17.2), 176 (18.3), 181 (19.4)	125_74_104 173 (16.0), 178 (17.0)	125_74_104 163 (14.0), 168 (15.0), 173 (16.0), 178 (17.0)	126_75_105 147 (11.3), 154 (12.2), 161 (13.5), 168 (15.0), 175 (16.5)

WEIGHT PER SKI	2450g* @ 176 w binding	2270g* @ 176 w binding	2410g* @ 173 w binding	2210g* @ 173 w binding	tba
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TECHNOLOGY	UVO 3D 3D.Glass Powered by Titanium Full Sidewall Deacon PRO Finish Base: P-Tex 4504	UVO 3D 3D.Glass Powered by Titanium Full Sidewall Deacon PRO Finish Base: P-Tex 4504	UVO 3D 3D.Glass Powered by Titanium Full Sidewall Deacon PRO Finish Base: P-Tex 4504	UVO 3D 3D.Glass Powered by Titanium Full Sidewall Deacon PRO Finish Base: P-Tex 4504	Powered by Steel Full Sidewall Base: P-Tex 2100
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CORE	Speedwall Multilayer Woodcore	Speedwall Multilayer Woodcore	Speedwall Multilayer Woodcore	Speedwall Multilayer Woodcore	Wood Core
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BINDING	Marker WC Plate 10 mm 	rMotion2 	Marker WC Plate 10 mm 	rMotion2 	vMotion3
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ROCKER					
CHARACTER					
SKIER LEVEL					
< BEGINNER	PROFESSIONAL >	< BEGINNER	PROFESSIONAL >	< BEGINNER	PROFESSIONAL >

* Weight can vary slightly due to the production cycles.

DEACON
84DEACON
80DEACON
79DEACON
XTDDEACON
XTDEACON
X

ART. NO.

119221

ART. NO.

119231

ART. NO.

119241

ART. NO.

119191

ART. NO.

119201

ART. NO.

119211

SIDECUT LENGTH (RADIUS)

132_84_115

162 (13.9), 167 (14.8), 172 (15.8), 177 (16.9), 182 (17.9)

WEIGHT PER SKI

tba

3D.Ridge
3D.Glass
Titanal Frame
3 Radius Sidecut
Full Sidewall
Base: P-Tex 4504

CORE

3D Full SensorWoodCore

LowRide XL

XTD
TIP & TAIL
ROCKER

SIDECUT LENGTH (RADIUS)

128_80_111

162 (13.9), 167 (14.8), 172 (15.8), 177 (16.9), 182 (17.9)

WEIGHT PER SKI

tba

3D.Ridge
3D.Glass
Powered by Steel
Center Sidewall
Base: P-Tex 2100

CORE

3D Full SensorWoodCore

LowRide XL

XTD
TIP & TAIL
ROCKER

SIDECUT LENGTH (RADIUS)

129_79_109

156 (12.7), 163 (14.1), 170 (15.6), 177 (17.1)

WEIGHT PER SKI

1880g* @ 177 w binding

3D.Ridge
Powered by Steel
Center Sidewall
Base: P-Tex 2100

CORE

Dual Wood Core XL

Wideride XL

XTD
TIP & TAIL
ROCKER

SIDECUT LENGTH (RADIUS)

124_76_105

154 (12.7), 161 (14.2), 168 (15.7), 175 (17.3)

WEIGHT PER SKI

2850g* @ 168 w binding

Center Sidewall
Base P-Tex: 2100

CORE

Dual Wood Core

vMotion2

TIP
ROCKER

SIDECUT LENGTH (RADIUS)

124_76_105

147 (11.8), 154 (12.7), 161 (14.2), 168 (15.7), 175 (17.3)

WEIGHT PER SKI

1850g* @ 168 w binding

Center Sidewall
Base P-Tex: 2100

CORE

Wood Core

vMotion1

TIP
ROCKER

SIDECUT LENGTH (RADIUS)

123_72_104

144 (10.1), 151 (11.4), 158 (12.7), 165 (14.0), 172 (15.5)

WEIGHT PER SKI

tba

Center Sidewall
Base: P-Tex 2100

CORE

Composite Core

vMotion1

TIP
ROCKER

CHARACTER

HARD SNOW PERFORMANCE

ALL CONDITION PERFORMANCE

LONG TURN DYNAMICS

SHORT TURN AGILITY

EASY HANDLING

SKIER LEVEL

< BEGINNER PROFESSIONAL >

HARD SNOW PERFORMANCE

ALL CONDITION PERFORMANCE

LONG TURN DYNAMICS

SHORT TURN AGILITY

EASY HANDLING

SKIER LEVEL

< BEGINNER PROFESSIONAL >

HARD SNOW PERFORMANCE

ALL CONDITION PERFORMANCE

LONG TURN DYNAMICS

SHORT TURN AGILITY

EASY HANDLING

SKIER LEVEL

< BEGINNER PROFESSIONAL >

HARD SNOW PERFORMANCE

ALL CONDITION PERFORMANCE

LONG TURN DYNAMICS

SHORT TURN AGILITY

EASY HANDLING

SKIER LEVEL

< BEGINNER PROFESSIONAL >

HARD SNOW PERFORMANCE

ALL CONDITION PERFORMANCE

LONG TURN DYNAMICS

SHORT TURN AGILITY

EASY HANDLING

SKIER LEVEL

< BEGINNER PROFESSIONAL >

HARD SNOW PERFORMANCE

ALL CONDITION PERFORMANCE

LONG TURN DYNAMICS

SHORT TURN AGILITY

EASY HANDLING

SKIER LEVEL

< BEGINNER PROFESSIONAL >

19 | 20

FLAIR



NEW

3 NEW MODELS:

- FLAIR SC CARBON
- FLAIR 75
- FLAIR 72





**FLAIR
81 CARBON**

**FLAIR
79**

**FLAIR
SC CARBON**

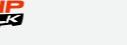
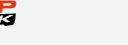
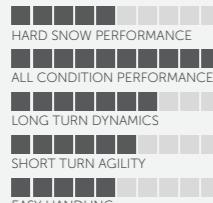
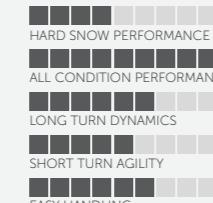
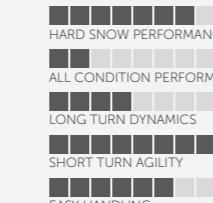
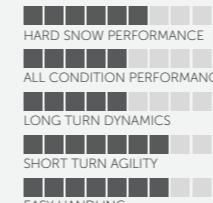
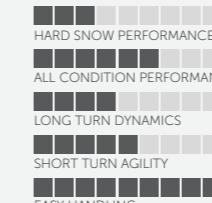
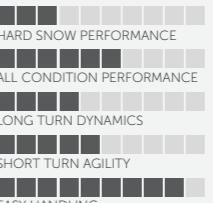
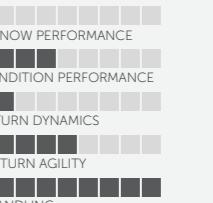
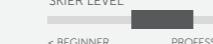
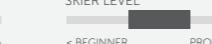
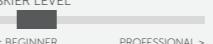
**FLAIR
SC**

**FLAIR
75**

**FLAIR
76 ELITE**

**FLAIR
76**

**FLAIR
72**

ART. NO.	119281	119291	119251	119261	119271	119301	119311	119321
SIDE CUT LENGTH (RADIUS)	128_81_109 149 (12.3), 156 (13.3), 163 (14.7), 170 (16.3)	129_79_109 149 (11.8), 156 (12.7), 163 (14.1), 170 (15.6)	123_70_103 150 (10.5), 155 (11.3), 160 (12.1), 165 (13.0)	122_73_103 153 (12.4), 158 (13.4), 163 (14.3)	126_75_105 147 (11.3), 154 (12.2), 161 (13.5)	124_76_105 147 (11.8), 154 (12.7), 161 (14.2)	124_76_105 147 (11.8), 154 (12.7), 161 (14.2)	123_72_104 137 (9.4), 144 (10.1), 151 (11.4), 158 (12.7), 165 (14.0)
WEIGHT PER SKI	1570g* @ 163 w binding	1590g* @ 163 w binding	1720g* @ 165 w binding	1850g* @ 163 w binding	tba	1750g* @ 161 w binding	1630g* @ 161 w binding	tba
TECHNOLOGY	3D.Ridge 3D.Glass Full Sidewall Powered by Carbon Base: P-Tex 2100	3D.Ridge Full Sidewall Powered by Steel Center Sidewall Base: P-Tex 2100	UV0 3D 3D.Glass Full Sidewall Powered by Carbon Base: P-Tex 2100	Powered by Steel Full Sidewall Base: P-Tex 2100	Full Sidewall Powered by Steel Base: P-Tex 2100	Center Sidewall Base: P-Tex 2100	Center Sidewall Base: P-Tex 2100	Center Sidewall Base: P-Tex 2100
CORE	3D.Ridge Core Light	Dual Wood Core XL	Full SensorWoodcore Light	Wood Core Light	Wood Core	Dual Wood Core	Wood Core	Composite Core
BINDING	WideRideXL 	WideRideXL 	vMotion3 	vMotion3 	vMotion3 	vMotion2 	vMotion1 	vMotion1 
ROCKER								
CHARACTER	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING
SKIER LEVEL	 < BEGINNER PROFESSIONAL >	 < BEGINNER PROFESSIONAL >	 < BEGINNER PROFESSIONAL >	 < BEGINNER PROFESSIONAL >	 < BEGINNER PROFESSIONAL >	 < BEGINNER PROFESSIONAL >	 < BEGINNER PROFESSIONAL >	 < BEGINNER PROFESSIONAL >

* Weight can vary slightly due to the production cycles.



**WHAT
GOES UP
LOVES
COMING
DOWN**

19 | 20
TOURING



**BMT
109**

**BMT
90**

FREERIDE TOURING

// Touring skis with full freeride performance

// Technology: 3D.Ridge Carbon, Full Carbon Jacket, ICE.OFF Topsheet

ART. NO.	119382	119384												
SIDE CUT LENGTH (RADIUS)	134_109_119 166 (18.5), 176 (22.4), 186 (26.5)	127_90_109 163 (15.6), 170 (17.6), 177 (19.6), 184 (21.8)												
WEIGHT PER SKI	1460g* @ 166	1250g* @ 163												
TECHNOLOGY	3D.Ridge Carbon ICE.OFF topsheet SkinPin Taper Shape Full Carbon Jacket Center Sidewall Base: P-Tex 4504	3D.Ridge Carbon ICE.OFF topsheet SkinPin Moderate Taper Full Carbon Jacket Center Sidewall Base: P-Tex 4504												
CORE	Multi Layer Woodcore light	Multi Layer Woodcore light												
BINDING	Marker rec. KingPin	Marker rec. KingPin												
ROCKER														
CHARACTER	<table border="1"> <tr><td>█████████████████████</td><td>FREERIDE PERFORMANCE</td></tr> <tr><td>███.....███.....███</td><td>ALPINISM PERFORMANCE</td></tr> <tr><td>.....████.....████</td><td>WEIGHT PERFORMANCE</td></tr> </table>	█████████████████████	FREERIDE PERFORMANCE	███.....███.....███	ALPINISM PERFORMANCE████.....████	WEIGHT PERFORMANCE	<table border="1"> <tr><td>█████████████████████</td><td>FREERIDE PERFORMANCE</td></tr> <tr><td>███.....███.....███</td><td>ALPINISM PERFORMANCE</td></tr> <tr><td>.....████.....████</td><td>WEIGHT PERFORMANCE</td></tr> </table>	█████████████████████	FREERIDE PERFORMANCE	███.....███.....███	ALPINISM PERFORMANCE████.....████	WEIGHT PERFORMANCE
█████████████████████	FREERIDE PERFORMANCE													
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███.....███.....███	ALPINISM PERFORMANCE													
.....████.....████	WEIGHT PERFORMANCE													

* Weight can vary slightly due to the production cycles.



FACTS & FIGURES



NEW MODELS:

MANTRA 102 / SECRET 102

KENDO 92

KENDO 88 / KENJA 88

TITANAL FRAME TECHNOLOGY

MADE IN GERMANY

19 | 20

FREERIDE



SOCIAL MEDIA



VÖLKL FREERIDE SQUAD

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Freeride
XX **Squad**
VÖLKL

**CONFESION****MANTRA 102****M5 MANTRA****KENDO 92****KENDO 88****KANJO****SPORTIVE FREERIDE**

// Teamrider Set up
 // Technology: Titanal Band, Carbon Stringers

ALLMOUNTAIN FREERIDE

// High sportive setup for all mountain freeride
 // Technology: Titanal Frame / Titanal band

ART. NO.

119400

119402

119404

119406

119408

119410

SIDE CUT LENGTH (RADIUS)
144_117_133
 179 (21.2), 186 (23.8),
 193 (26.5)

140_102_123
 170 (18.1), 177 (20.1),
 184 (21.4), 191 (23.5)

134_96_117
 170 (17.9), 177 (19.8),
 184 (21.2), 191 (23.3)

130_92_113
 170 (17.9), 177 (19.8),
 184 (21.2)

129_88_111
 163 (15.0), 170 (16.8),
 177 (18.6), 184 (19.8)

123_84_104
 154 (14.6), 161 (15.8),
 168 (17.6), 175 (19.6), 182 (21.6)
 WEIGHT PER SKI

2260g* @ 186

tba

2030g* @ 177

tba

tba

1600g* @ 175

TECHNOLOGY
 Titanal Band
 Carbon Stringers
 Full Sidewall
 Base: P-Tex 4504

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

 Titanal Frame
 Carbon Tips
 Full Sidewall
 Base: P-Tex 2100

 Titanal Frame
 Carbon Tips
 Full Sidewall
 Base: P-Tex 2100

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

 Titanal Band
 Full Sidewall
 Base: P-Tex 2100
 CORE

Multi Layer Woodcore

BINDING

Marker rec. Royal Family

ROCKER**CHARACTER**

FREERIDE PERFORMANCE

ALLMOUNTAIN PERFORMANCE

LONG TURN DYNAMICS

SHORT TURN AGILITY

EASY HANDLING

FREERIDE PERFORMANCE

ALLMOUNTAIN PERFORMANCE

LONG TURN DYNAMICS

SHORT TURN AGILITY

EASY HANDLING

FREERIDE PERFORMANCE

ALLMOUNTAIN PERFORMANCE

LONG TURN DYNAMICS

SHORT TURN AGILITY

EASY HANDLING

FREERIDE PERFORMANCE

ALLMOUNTAIN PERFORMANCE

LONG TURN DYNAMICS

SHORT TURN AGILITY

EASY HANDLING

FREERIDE PERFORMANCE

ALLMOUNTAIN PERFORMANCE

LONG TURN DYNAMICS

SHORT TURN AGILITY

EASY HANDLING

FREERIDE PERFORMANCE

ALLMOUNTAIN PERFORMANCE

LONG TURN DYNAMICS

SHORT TURN AGILITY

EASY HANDLING

SKIER LEVEL

< BEGINNER

PROFESSIONAL >



* Weight can vary slightly due to the production cycles.



SECRET 102

SECRET 92

KENJA 88

YUMI

ART. NO.	119412	119414	119416	118418
SIDECUT LENGTH (RADIUS)	140_102_123 156 (14.5), 163 (16.3), 170 (18.1)	130_92_113 149 (12.6), 156 (14.2), 163 (16.0), 170 (17.9)	129_88_111 149 (11.9), 156 (13.4), 163 (15.0), 170 (16.8)	123_84_104 147 (12.9), 154 (14.6), 161 (15.8), 168 (17.6)
WEIGHT PER SKI	tba	1760g* @ 163	tba	1440g* @ 161
TECHNOLOGY	Titanal Frame 3 Radius Sidecut Carbon Tips Full Sidewall Base: P-Tex 2100	Titanal Frame Carbon Tips Full Sidewall Base: P-Tex 2100	Titanal Frame Carbon Tips Full Sidewall 3 Radius Sidecut Base: P-Tex 2100	Titanal Band Full Sidewall Base: P-Tex 2100
CORE	Multi Layer Woodcore	Multi Layer Woodcore	Multi Layer Woodcore	Multi Layer Woodcore
BINDING	Marker rec. Royal Family			
ROCKER	 TIP & TAIL ROCKER	 TIP & TAIL ROCKER	 TIP & TAIL ROCKER	 TIP & TAIL ROCKER
CHARACTER	 FREERIDE PERFORMANCE ALLMOUNTAIN PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 FREERIDE PERFORMANCE ALLMOUNTAIN PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 FREERIDE PERFORMANCE ALLMOUNTAIN PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 FREERIDE PERFORMANCE ALLMOUNTAIN PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING
SKIER LEVEL	< BEGINNER PROFESSIONAL >			

* Weight can vary slightly due to the production cycles.

**100
EIGHT****100
EIGHT W****90
EIGHT****90
EIGHT W****KATANA
V.WERKS** **MANTRA
V.WERKS****VERSATILE FREERIDE**

// Allmountain Fun Setup for broadband freeriding
 // Technology: 3D.Ridge, 3D.Glass, Carbon Stringers

SPORTIVE/AMBITIOUS FREERIDE

// Sportive Freeride Superlight Setup
 // Technology: 3D.Ridge Carbon, Full Carbon Jacket, ICE.OFF Topsheet



ART. NO.	118424	118426	118428	118430	118420	118422
SIDE/CUT LENGTH (RADIUS)	141_108_124 173 (19.7), 181 (22.0), 189 (24.5)	141_108_124 157 (14.6), 165 (16.7), 173 (19.7)	133_98_116 163 (15.9), 170 (17.9), 177 (20.1), 184 (22.3)	133_98_116 156 (14.6), 163 (15.9), 170 (17.9)	141_112_131 177 (23.4)	135_99_117 170 (18.0), 178 (20.8), 186 (23.0)
WEIGHT PER SKI	2040g* @ 181	1770g* @ 165	1780g* @ 177	1550g* @ 163	1910g* @ 184	1690g* @ 178
TECHNOLOGY	3D.Glass 3D.Ridge Carbon Stringers Full Sidewall Moderate Taper Base: P-Tex 2100	3D.Ridge Carbon ICE.OFF topsheet SkinPin Moderate Taper Full Carbon Jacket Center Sidewall Base: P-Tex 4500	3D.Ridge Carbon Titanal Band SkinPin Moderate Taper Full Carbon Jacket Center Sidewall Base: P-Tex 4500			
CORE	Multi Layer Woodcore	Multi Layer Woodcore	Multi Layer Woodcore	Multi Layer Woodcore	Multi Layer Woodcore light	Multi Layer Woodcore light
BINDING	Marker rec. // Royal Family // Kingpin	Marker rec. // Royal Family // Kingpin				
ROCKER						
CHARACTER	 FREERIDE PERFORMANCE ALLMOUNTAIN PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 FREERIDE PERFORMANCE ALLMOUNTAIN PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 FREERIDE PERFORMANCE ALLMOUNTAIN PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 FREERIDE PERFORMANCE ALLMOUNTAIN PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 FREERIDE PERFORMANCE ALLMOUNTAIN PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING	 FREERIDE PERFORMANCE ALLMOUNTAIN PERFORMANCE LONG TURN DYNAMICS SHORT TURN AGILITY EASY HANDLING
SKIER LEVEL	< BEGINNER PROFESSIONAL >	< BEGINNER PROFESSIONAL >				

* Weight can vary slightly due to the production cycles.

19 | 20

FREESTYLE



FACTS

i

BUILT TOGETHER CONCEPT

Athletes are integrated into the design and testing process of every Freestyle ski

NEW PRODUCT

REVOLT 121



RIDE
AND
REVOLT





REVOLT
121



**REVOLT
95**



REV
86

OLT



BASH
86



BAS
86



BAS
81

POWDER FREESTYLE

URBAN FREESTYLE

COMPETITION FREESTYLE **PARK FREESTYLE**

// Focus on the needs and application areas of our teamrider
// Technology: Twintip, target group specific technology

PARK FREESTYLE

BEGINNER PARK FREESTYLE

ART. NO.	119436	119438	119440	119.442	119444	119446	119448
SIDE CUT LENGTH (RADIUS)	143_121_135 177 (17.4), 184 (19.2), 191 (21.7)	129_95_119 157 (16.7), 165 (18.6), 173 (21.3), 181 (23.4)	115_87_115 161 (16.3), 169 (18.2), 177 (20.2), 185 (22.3)	120_86_110 148 (14.8), 156 (16.6), 164 (18.5), 172 (21.2), 180 (23.3)	120_86_110 148 (14.8), 156 (16.6), 164 (18.5), 172 (21.2), 180 (23.3)	120_86_110 148 (14.8), 156 (16.6), 164 (18.5), 172 (21.2)	111_81_104 148 (13.9), 158 (16.3), 168 (18.9), 178 (21.8)
WEIGHT PER SKI	2330g* @ 184	1900g* @ 173	2020g* @ 185	1750g* @ 172	1750g* @ 172	1590g* @ 164	1670g* @ 168
TECHNOLOGY	Tough Box Construction Multiple Radius Concept Base: P-Tex 3000	Tough Box Construction Base: P-Tex 2100	Tough Box Construction Base: P-Tex 4504	Tough Box Construction Base: P-Tex 3000	Tough Box Construction Base: P-Tex 3000	Tough Box Construction Base: P-Tex 2100	Tough Box Construction Base: DS F7501
CORE	Multi Layer Woodcore	Multi Layer Woodcore	Multi Layer Woodcore	Multi Layer Woodcore	Multi Layer Woodcore	Multi Layer Woodcore	Multi Layer Woodcore
BINDING	Marker rec. Royal Family	Marker rec. Royal Family	Marker rec. Royal Family	Marker rec. Royal Family	Marker rec. Royal Family	Marker rec. Royal Family	Marker rec. Royal Family
ROCKER							
CHARACTER	 POWDER PERFORMANCE LANDING SUPPORT BALANCE IN ROTATIONS BUTTER SUPPORT GLIDING SPEED	 ALLMOUNTAIN PERFORMANCE LANDING SUPPORT BALANCE IN ROTATIONS BUTTER SUPPORT GLIDING SPEED					



**RACETIGER JR.
RED**

**RACETIGER JR.
YELLOW**

DEACON JR.

CHICA

**CONFESION
JR.**

**MANTRA
JR.**

**REVOLT
JR.**

**BASH
W JR.**

**MINI REVOLT
JR.**

ART. NO.	119461 (vMotion) 119460 (Flat)	119465 (vMotion) 119464 (Flat)	119469 (vMotion) 119468 (Flat)	119473 (vMotion) 119472 (Flat)	119432	119434	119450 (vMotion) 119452 (Flat)	119454	119456 (vMotion) 119458 (Flat)
SIDE CUT LENGTH (RADIUS)	93_67_76 70 (4.7)**, 80 (6.6), 90 (8.8) 100_68_82 100 (8.3), 110 (10.4), 120 (12.7) 109_69_88 130 (11.2), 140 (13.3), 150 (15.6), 160 (17.9)	93_67_76 70 (4.7)**, 80 (6.6), 90 (8.8) 100_68_82 100 (8.3), 110 (10.4), 120 (12.7) 109_69_88 130 (11.2), 140 (13.3), 150 (15.6), 160 (17.9)	93_67_76 70 (4.7)**, 80 (6.6), 90 (8.8) 100_68_82 100 (8.3), 110 (10.4), 120 (12.7) 109_69_88 130 (11.2), 140 (13.3), 150 (15.6), 160 (17.9)	93_67_76 70 (4.7)**, 80 (6.6), 90 (8.8) 100_68_82 100 (8.3), 110 (10.4), 120 (12.7) 109_69_88 130 (11.2), 140 (13.3), 150 (15.6), 160 (17.9)	132_100_116 143 (14.9), 153 (17.5), 163 (20.3)	118_86_111 118 (8.3), 128 (10.2), 138 (12.3), 148 (14.5), 158 (16.9)	106_74_99 118 (8.9), 128 (10.8), 138 (13.0), 148 (15.3)	106_74_99 118 (8.9), 128 (10.8), 138 (13.0), 148 (15.3)	96_66_89 88 (4.6), 98 (6.0), 108 (7.7)
WEIGHT PER SKI	740 g* @ 110 w/o binding 1442 g* @ 110 w binding	740 g* @ 110 w/o binding 1442 g* @ 110 w binding	740 g* @ 110 w/o binding 1442 g* @ 110 w binding	740 g* @ 110 w/o binding 1442 g* @ 110 w binding	1640g* @ 153	1120g* @ 138	1045g* @ 138	1045g* @ 138	565g* @ 98
TECHNOLOGY	Power Shell	Power Shell	Power Shell	Power Shell	Tough Box Construction Base:P-Tex 2100	Power Construction	Power Shell Base: DS F7501	Power Shell Base: DS F7501	Twintip Power Shell Base: SKP V2
CORE	Composite Core	Composite Core	Composite Core	Composite Core	Multi Layer Woodcore	Full Sensor Woodcore	Full Sensor Woodcore	Full Sensor Woodcore	Composite Core
BINDING	Flat (70cm +) vMotion Jr. (80cm+) GRIP WALK	Marker rec.	Marker rec.	Marker rec.	Marker rec.	Marker rec.			
ROCKER									
CHARACTER	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN PERFORMANCE SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN PERFORMANCE SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN PERFORMANCE SHORT TURN AGILITY EASY HANDLING	 HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN PERFORMANCE SHORT TURN AGILITY EASY HANDLING	 JUNIOR POWDER	 JUNIOR ALLMOUNTAIN FREERIDE	 JUNIOR FREESTYLE	 JUNIOR FREESTYLE	 JUNIOR FREESTYLE
SKIER LEVEL	 < BEGINNER PROFESSIONAL >								

* Weight can vary slightly due to the production cycles.



**DEACON
7.4 RED**

**DEACON
7.6 GOLD**

**DEACON
7.6 ORANGE**

**DEACON
8.0 GREEN**

**M5 MANTRA
DEMO**

**KENDO 88
DEMO**

**KANJO
DEMO**

**BASH
81 DEMO**

ART. NO.	119361	119363	119365 (w Plate)	119367 (w Plate) 119370 (w/o Plate)	119350	119352	119354	119356
SIDE CUT LENGTH (RADIUS)	118_74_103 128 (8.3), 135 (9.5), 142 (10.8), 149 (12.2), 156 (13.1), 163 (14.5), 170 (16.1), 177 (17.7)	125_76_105 133 (9.2), 140 (10.4), 147 (11.7), 154 (13.1), 161 (14.1), 168 (15.5), 175 (17.1)	125_76_105 133 (9.2), 140 (10.4), 147 (11.7), 154 (13.1), 161 (14.1), 168 (15.5), 175 (17.1)	125_80_109 130 (9), 137 (10.2), 144 (11.5), 151 (12.5), 158 (13.9), 165 (15.4), 172 (17), 179 (18.7)	134_96_117 170 (17.9), 177 (19.8), 184 (21.2), 191 (23.3)	129_88_111 170 (16.8), 177 (18.6), 184 (19.8)	123_84_104 154 (14.6), 161 (15.8), 168 (17.6), 175 (19.6), 182 (21.6)	111_81_104 148 (13.9), 158 (16.3), 168 (18.9), 178 (21.8)
WEIGHT PER SKI	2521g* @ 163 w FDT binding	2731g* @ 168 w FDT binding	2731g* @ 168 w FDT binding	2691g* @ 165 w FDT binding	tba	tba	tba	1740 g* @ 168
TECHNOLOGY	Base: P-Tex 2100 Barcode Protected Sticker Area	Base: P-Tex 2100 Barcode Protected Sticker Area	Base: P-Tex 2100 Barcode Protected Sticker Area	Base: P-Tex 2100 Barcode	Titanal Frame Carbon Tips Full Sidewall Structured Demo Topsheet Metal Tip Protector Base: P-Tex 2100	Titanal Frame Carbon Tips 3 Radius Sidecut Full Sidewall Structured Demo Topsheet Metal Tip Protector Base: P-Tex 2100	Titanal Band Full Sidewall Structured Demo Topsheet Metal Tip Protector Base: P-Tex 2100	Tough Box Construction
CORE	Full Sensor Woodcore	Woodcore	Woodcore	Woodcore	Multi Layer Woodcore	Multi Layer Woodcore	Multi Layer Woodcore	Multi Layer Woodcore
BINDING	FDT-Plate 	FDT-Plate 	FDT-Plate 	Flat/FDT-Plate 	FDT-Plate premounted 	FDT-Plate premounted 	FDT-Plate premounted 	Marker rec. Royal Family
ROCKER								
CHARACTER	HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN PERFORMANCE SHORT TURN AGILITY EASY HANDLING	HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN PERFORMANCE SHORT TURN AGILITY EASY HANDLING	HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN PERFORMANCE SHORT TURN AGILITY EASY HANDLING	HARD SNOW PERFORMANCE ALL CONDITION PERFORMANCE LONG TURN PERFORMANCE SHORT TURN AGILITY EASY HANDLING	FREERIDE PERFORMANCE ALLMOUNTAIN PERFORMANCE LONG TURN PERFORMANCE SHORT TURN AGILITY EASY HANDLING	FREERIDE PERFORMANCE ALLMOUNTAIN PERFORMANCE LONG TURN PERFORMANCE SHORT TURN AGILITY EASY HANDLING	FREERIDE PERFORMANCE ALLMOUNTAIN PERFORMANCE LONG TURN PERFORMANCE SHORT TURN AGILITY EASY HANDLING	FREERIDE PERFORMANCE ALLMOUNTAIN PERFORMANCE DAMPING AT SPEED
SKIER LEVEL	< BEGINNER PROFESSIONAL >	< BEGINNER PROFESSIONAL >	< BEGINNER PROFESSIONAL >	< BEGINNER PROFESSIONAL >	< BEGINNER PROFESSIONAL >	< BEGINNER PROFESSIONAL >	< BEGINNER PROFESSIONAL >	< BEGINNER PROFESSIONAL >

* Weight can vary slightly due to the production cycles.

COMPETITION & RACE



RACE X-CELL 24	RACE X-CELL 18	RACE X-CELL 16	RACE X-CELL 16 GW	RACE X-CELL 12
ART. NO. 7130R1MS COLOR black - flo red DIN-ISO 12.0 - 24.0	ART. NO. 7120R1MS COLOR black - flo red DIN-ISO 8.0 - 18.0	ART. NO. 6920R1MS COLOR black - flo red DIN-ISO 6.0 - 16.0	ART. NO. 6920T1MB COLOR black DIN-ISO 6.0 - 16.0	ART. NO. 6820R1MS COLOR black - flo red DIN-ISO 4.0 - 12.0



RACE X-CELL 24	RACE X-CELL 18	RACE X-CELL 16	RACE X-CELL 12
ART. NO. 7130S1TC COLOR white - black - red DIN-ISO 12.0 - 24.0	ART. NO. 7120S1TC COLOR white - black - red DIN-ISO 8.0 - 18.0	ART. NO. 6920S1TC COLOR white - black - red DIN-ISO 6.0 - 16.0	ART. NO. 6820S1TC COLOR white - black - red DIN-ISO 4.0 - 12.0

VMOTION GW (FDT / FDT HP)



VMOTION 12 GW	VMOTION 12 ALU GW	VMOTION 11 ALU GW LADY GOLD	VMOTION 11 ALU GW LADY SILVER	VMOTION 11 GW
ART. NO. 6862R1VA COLOR black - white DIN-ISO 4.0 - 12.0	ART. NO. 6862R1VB COLOR black - white DIN-ISO 4.0 - 12.0	ART. NO. 6762S1VP COLOR black - gold DIN-ISO 3.0 - 11.0	ART. NO. 6762S1VS COLOR black - white - silver DIN-ISO 3.0 - 11.0	ART. NO. 6662S1VA COLOR black - white DIN-ISO 3.0 - 11.0



VMOTION 10 GW	VMOTION 10 GW LADY BLACK WHITE	VMOTION 10 GW LADY VIOLET	VMOTION 10 GW LADY GOLD	VMOTION 9 GW LADY
ART. NO. 6562S1VA COLOR black - white DIN-ISO 3.0 - 10.0	ART. NO. 6562S1VL COLOR black - white DIN-ISO 3.0 - 10.0	ART. NO. 6562T1VR COLOR black - violet DIN-ISO 3.0 - 10.0	ART. NO. 6562T1VC COLOR black - gold DIN-ISO 3.0 - 10.0	ART. NO. 6462R1VL COLOR black - white DIN-ISO 2.5 - 9.0

COMPETITION JUNIOR



RACE 10 TCX	RACE 10	RACE JUNIOR 8	RACE 10 TCX	RACE 10
ART. NO. 6520R1MT COLOR black - flo red DIN-ISO 3.0 - 10.0	ART. NO. 6520R1MS COLOR black - flo red DIN-ISO 3.0 - 10.0	ART. NO. 6320R1MS COLOR black - flo red DIN-ISO 2.0 - 8.0	ART. NO. 6521S1TC COLOR white - black - red DIN-ISO 2.0 - 8.0	ART. NO. 6520S1TC COLOR white - black - red DIN-ISO 3.0 - 10.0

WIDERIDE XL TCX DEMO GW



iPT WR XL 12 TCX GW	iPT WR XL 11 TCX GW LADY	iPT WR XL 11 TCX GW LADY	LOWRIDE XL 13 FR DEMO GW	LOWRIDE XL 13 FR DEMO GW
ART. NO. 6835T1VG COLOR black - green DIN-ISO 4.0 - 12.0	ART. NO. 6735T1VB COLOR white - pale blue DIN-ISO 3.0 - 11.0	ART. NO. 6735T1VL COLOR black - magenta DIN-ISO 3.0 - 11.0	ART. NO. 7535T1VP COLOR black - teal DIN-ISO 4.0 - 13.0	ART. NO. 7535T1VF COLOR black - flo red DIN-ISO 4.0 - 13.0

VMOTION JUNIOR



RACE JUNIOR 8	7.0 VMOTION JR. R	7.0 VMOTION JR. R LADY	4.5 VMOTION JR.	4.5 VMOTION JR. LADY
ART. NO. 6320S1TC COLOR white - black - red DIN-ISO 2.0 - 8.0	ART. NO. 6262T1VA COLOR black - anthracite DIN-ISO 2.0 - 7.0	ART. NO. 6262T1VB COLOR white DIN-ISO 2.0 - 7.0	ART. NO. 6162T1VA COLOR black - anthracite DIN-ISO 0.75 - 4.5	ART. NO. 6162T1VB COLOR white DIN-ISO 0.75 - 4.5

rMOTION2 GW



RMOTION2 16 GW BLACK RED	RMOTION2 12 GW BLACK RED	RMOTION2 12 GW BLACK
ART. NO. 6977R1VR COLOR black - flo-red DIN-ISO 6.0 - 16.0	ART. NO. 6877T1VR COLOR black - flo-red DIN-ISO 4.0 - 12.0	ART. NO. 6877T1VB COLOR black DIN-ISO 4.0 - 12.0



MARKER ALPINIST



MARKER ALPINIST 12

ART. NO.
7833S1MA black - red
7833S1MB black - titanium
COLOR
black - red - titanium
DIN-ISO
6.0 - 12.0

MARKER ALPINIST 9

ART. NO.
7633S1MC
black - turquoise
7633S1MB black titanium
COLOR
black - turquoise - titanium
DIN-ISO
4.0 - 9.0

MARKER ALPINIST 12 LONG TRAVEL

ART. NO.
7834S1MS (90 mm)
7834S1MW (105 mm)
COLOR
black - titanium
DIN-ISO
6.0 - 12.0

MARKER ALPINIST 9 LONG TRAVEL

ART. NO.
7634S1MS (90 mm)
7634S1MW (105 mm)
COLOR
black - titanium
DIN-ISO
4.0 - 9.0

ROYAL FAMILY



DUKE PRO 18 EPF

ART. NO.
7916S1SA S / 265-325; 110 mm
7916S1LA L / 305-365; 110 mm
COLOR
black
DIN-ISO
8.0 - 18.0

BARON PRO 13 EPF

ART. NO.
7516S1SA S / 265-325; 110 mm
7516S1LA L / 305-365; 110 mm
COLOR
black
DIN-ISO
4.0 - 13.0

JESTER 18 PRO ID

ART. NO.
7924S1JA / 90 mm
7924S1JB / 120 mm
COLOR
black - flo-red
DIN-ISO
8.0 - 18.0

JESTER 16 ID

ART. NO.
7624S1GA / 90 mm
7624T1JD / 100 mm
7624S1JB / 110 mm
COLOR
black
DIN-ISO
6.0 - 16.0

GRIFFON 13 ID

ART. NO.
7524S1GA / 90 MM
7524T1GG / 100 MM
7524S1GB / 110 MM
7524S1GC / 120 MM
COLOR
black
DIN-ISO
4.0 - 13.0

KINGPIN



KINGPIN M-WERKS 12

ART. NO.
7831T1CS / 75 - 100 mm
7831T1CW / 100 - 125 mm
COLOR
black - red
DIN-ISO
5.0 - 12.0

KINGPIN 13

ART. NO.
7933S1MA / 75 - 100 mm
7933S1MB / 100 - 125 mm
COLOR
black - copper
DIN-ISO
6.0 - 13.0

KINGPIN 10

ART. NO.
7733S1MA / 75 - 100 mm
7733S1MB / 100 - 125 mm
COLOR
black - copper
DIN-ISO
5.0 - 10.0

KINGPIN 10 D / 13 D

ART. NO.
7734S1MA 10 D / 75 - 100 mm
7934S1MB 13 D / 100 - 125 mm
COLOR
black - copper
DIN-ISO
5.0 - 10.0
6.0 - 13.0

GRIFFON 13 ID

ART. NO.
7524S1GD / 90 mm
7524T1GH / 100 mm
7524S1GE / 110 mm
7524S1GF / 120 mm
COLOR
white
DIN-ISO
4.0 - 13.0

SQUIRE 11 ID

ART. NO.
7424S1MA / 90 mm
7424T1MG / 100 mm
7424S1MB / 110 mm
COLOR
black
DIN-ISO
3.0 - 11.0

SQUIRE 11 ID

ART. NO.
7424S1ME / 90 mm
7424T1MH / 100 mm
7424S1MF / 110 mm
COLOR
black
DIN-ISO
3.0 - 11.0

SQUIRE 11 ID

ART. NO.
7424T1MC / 90 mm
7424T1MD / 110 mm
COLOR
black - teal
DIN-ISO
3.0 - 11.0

TOUR



TOUR F12 EPF

ART. NO.
7816R1SE S / 265 - 325; 110 mm
7816R1LE L / 305 - 365; 110 mm
COLOR
black - anthracite
DIN-ISO
4.0 - 12.0

TOUR F10

ART. NO.
7716S1TC S / 265 - 325; 90 mm
7716S1TD L / 305 - 365; 90 mm
COLOR
black - white
DIN-ISO
3.0 - 10.0

FREE



FREE TEN

ART. NO.
7224T1MA / 85 mm (+ screw kit)
7224T1MB / 100 mm (+ screw kit)
COLOR
black - white
DIN-ISO
3.0 - 10.0



FREE 7

ART. NO.
6224T1MW / 85 mm
COLOR
white - silver
DIN-ISO
2.0 - 7.0



FREE 7

ART. NO.
6224T1MS / 85 mm
COLOR
black
DIN-ISO
2.0 - 7.0



12.0 TPX

ART. NO.
6820T1MA 90 mm
COLOR
black
DIN-ISO
4.0 - 12.0

11.0 TP

ART. NO.
6720T1MA 90 mm black
6720S1MB 90 mm white
6720T1MC 110 mm black
6720S1MD 110 mm white
COLOR
black & white
DIN-ISO
3.0 - 11.0

10.0 TP

ART. NO.
6520S1MA 85 mm
COLOR
black
DIN-ISO
3.0 - 10.0

7.0

ART. NO.
6220T1MA black - anthracite
6220T1MB white
COLOR
white & black
DIN-ISO
2.0 - 7.0

4.5

ART. NO.
6120T1MA / 6120T1MC white - black
6120T1MB white
COLOR
white & black
DIN-ISO
0.75 - 4.5

RENTAL / DEMO



FDT TPX 12

ART. NO.
6862S1MC 90 mm
6862S1MCS (Sys)
COLOR
black - white
DIN-ISO
4.0 - 12.0

FDT TP 10

ART. NO.
6562S1MC 80mm
6562T1MCS (Sys)
COLOR
black - white
DIN-ISO
3.0 - 10.0

FDT TLT 10

ART. NO.
6562R1MT 80mm
6562T1MCS (Sys)
COLOR
black - white
DIN-ISO
3.0 - 10.0



FDT 7.0 SYSTEM

ART. NO.
6263T1MA L 235-330; 70 mm
6263T1MC L 235-330; 85 mm
COLOR
black - anthracite
DIN-ISO
2.0 - 7.0

FDT 4.5 SYSTEM

ART. NO.
6163T1MA S 190-285; 70 mm
6163T1MC S 190-285; 85 mm
COLOR
black - anthracite
DIN-ISO
0.75 - 4.5

7.0 RTL

ART. NO.
6220T1MR
COLOR
black - anthracite
DIN-ISO
2.0 - 7.0

4.5 RTL

ART. NO.
6120T1MR
COLOR
black - anthracite
DIN-ISO
0.75 - 4.5



10.0 FASTRAK III TP SYSTEM

ART. NO.
6523P1SS (80mm)
COLOR
black - white
DIN-ISO
3.0 - 10.0



GRIFFON 13 D

ART. NO.
7520S1GA (90)
7520S1GB (110)
COLOR
black
DIN-ISO
4.0 - 13.0

GRIFFON 13 TCX D

ART. NO.
6862S1GA (90)
6862S1GB (110)
COLOR
black
DIN-ISO
4.0 - 13.0

SQUIRE 11 TCX D

ART. NO.
6762S1MA (90)
6762S1MB (110)
COLOR
black
DIN-ISO
3.0 - 11.0

RENTAL PLATE OPTIONS



FDT PLATE SYSTEM | BULK (5 PAIR)

ART. NO.
2064Q1MA
260 - 388mm



FDT HIGH PERFORMANCE PLATE | BULK (5 PAIR)

ART. NO.
2064Q1MP
260 - 388mm

MOHAIR SKINS

// 100% Mohair technology
// Light weight glued skins with tapered shape:
approx 15% lighter than conventional shape



ART. NO.	MOHAIR SKINS	156	160	162	163	166	170	173	176	177	178	180	181	184	186	189
159737	VTA 80 Mohair Skins				x		x			x						
159750	VTA 84 Mohair Skins				x			x			x					
159734	VTA 88 Mohair Skins		x					x				x				
159749	VTA 98 Mohair Skins	x				x			x			x			x	
159748	VTA 108 Mohair Skins						x		x		x		x			
159740	BMT 90 Mohair Skins					x		x		x			x			
159739	BMT 109 Mohair Skins						x		x					x		

MIX MOHAIR/NYLON SKINS

// 70/30 Mohair/Nylon technology
// Light weight glued skins with tapered shape:
approx 15% lighter than conventional shape



ART. NO.	MIX MOHAIR NYLON SKINS	150	156	160	162	163	166	170	173	175	176	177	178	180	181	184	186	189	191
159741	BMT 90 Skins					x		x			x			x					
159731	BMT 109 Skins							x			x			x			x		
159735	v-werks Katana Skins											x			x			x	
159746	v-werks Mantra Skins								x			x			x			x	
159745	VTA 80 Skins	x	x				x		x		x								
159738	VTA 84 Skins				x			x		x			x						
159733	VTA 88 skins				x				x			x			x				
159743	VTA 98 Skins		x			x		x		x			x		x		x		
159742	VTA 108 Skins									x			x		x		x		

MIX MOHAIR/NYLON UNIVERSAL SKINS

ART. NO.		one size (1900 x 130 mm)
159724	Universal Vacuum Skins 130 mm	
159744	Marker Freeride Universal Skins	one size (1900 x 130 mm)

CRAMPONS



Product	Crampon Pintech	Crampon Pintech	Crampon Pintech	Crampon Pintech	Crampon	Crampon	Crampon	Crampon
Brake width	80 mm	90 mm	105 mm	120 mm	82 mm	92 mm	105 mm	120 mm
Ski width	66 - 80 mm	75 - 90 mm	90 - 105 mm	105 - 120 mm	< 74 mm	74 - 84 mm	90 - 105 mm	106 - 120 mm
Color	Black	Black	Black	Black				
Order No.	H005S1A	H001P1P	H002P1P	H003P1P	H003K1A	H001M1A	H002N1A	H004M1A



CLASSIC LINE



CLASSIC BOOT BAG

ART. NO.

169500

COLOR

black

SIZE IN CM

40 X 28 X 39

VOLUME IN L

45

CLASSIC BOOT & HELMET BAG

ART. NO.

169501

COLOR

black

SIZE IN CM

40,5 X 27 X 42

VOLUME IN L

46

CLASSIC BOOT & HELMET BACKPACK

ART. NO.

169502

COLOR

black

SIZE IN CM

40,5 X 27 X 42

VOLUME IN L

46

CLASSIC SINGLE SKI BAG

175CM

CLASSIC DOUBLE SKI BAG

195CM

TRAVEL LINE



TEAM PRO BACKPACK

ART. NO.

169516

COLOR

black

SIZE IN CM

56 x 33 x 28

VOLUME IN L

25



RACE PACK

ART. NO.

169517

COLOR

black

SIZE IN CM

61 x 20 x 30

VOLUME IN L

38



VOLKL DELUXE BOOT BAG

ART. NO.

169518

COLOR

black

SIZE IN CM

41 x 36 x 46

VOLUME IN L

68



OVER UNDER WEEKEND BAG

ART. NO.

169519

COLOR

black

SIZE IN CM

31 x 33 x 41

VOLUME IN L

42

RACE LINE



RACE BOOT PACK



RACE DAY PACK



RACE BOOT & HELMET BACKPACK



RACE BACKPACK TEAM LARGE



RACE BACKPACK TEAM MEDIUM



RACE BACKPACK TEAM SMALL



RACE SPORTS BAG



RACE SINGLE SKI BAG 175CM



RACE SINGLE SKI BAG 195CM

RACE DOUBLE SKI BAG 195CM



ART. NO.

169560

COLOR

GS RED

SIZE IN CM

195 X 35 X 35

VOLUME IN L

120



ROLLING 21" ALL PRO CARRY-ON



ROLLING 24" ALL PRO DUFFEL



ROLLING 30" ALL PRO DUFFEL



SINGLE SKI BAG - EXP

ART. NO.

169523

COLOR

black

SIZE IN CM

200 x 20

VOLUME IN L

80



SINGLE SKI BAG - 170 CM

ART. NO.

169524

COLOR

black

SIZE IN CM

170 x 20

VOLUME IN L

70



DOUBLE + SKI BAG - 185 CM

ART. NO.

169525

COLOR

black

SIZE IN CM

185 x 33 x 20

VOLUME IN L

125



ROLLING ALL PRO GEAR BAG 190 CM

ART. NO.

169527

COLOR

black

SIZE IN CM

190 x 36 x 25

VOLUME IN L

150



MDV LINE



MDV TEAM PRO BACKPACK

ART. NO.

169531

COLOR

black

SIZE IN CM

56 x 33 x 28

VOLUME IN L

25

MDV TEAM BACKPACK LARGE

ART. NO.

169561

COLOR

stone grey

SIZE IN CM

35 x 34 x 65

VOLUME IN L

80

MDV TEAM BACKPACK MEDIUM

ART. NO.

169562

COLOR

stone grey

SIZE IN CM

35 x 34 x 53

VOLUME IN L

65

MDV RACE 4PAIR SKI BAG PADDED 230 CM

ART. NO.

169563

COLOR

stone grey

SIZE IN CM

238 x 141

VOLUME IN L

DALBELLO LINE



DALBELLO PROMO BAG

ART. NO.

169532

COLOR

black/green

SIZE IN CM

43 x 25 x 41

VOLUME IN L

33

DALBELLO BOOT & HELMET BACKPACK

ART. NO.

169533

COLOR

black/green

SIZE IN CM

39 x 30 x 47

VOLUME IN L

56

DALBELLO DELUXE BOOT BAG

ART. NO.

169534

COLOR

black/green

SIZE IN CM

41 x 36 x 46

VOLUME IN L

65

19 | 20

BAGS



ALPINE & FREESKI



	SPEEDSTICK RED	SPEEDSTICK YELLOW	PHANTASTICK CARBON	SPEEDSTICK BLACK	PHANTASTICK GREEN	PHANTASTICK BLUE
ART. NO.	169802	169803	169800	169804	169805 (16MM)	169807 (16MM)
COLOR	GS red	SL yellow	black carbon	black	green fade	blue fade
LENGTH	110 - 135 cm	110 - 135 cm	110 - 135 cm	110 - 135 cm	110 - 135 cm	110 - 135 cm



	PHANTASTICK RED	PHANTASTICK BLACK	PHANTASTICK WHITE	PHANTASTICK 3 BLACK	PHANTASTICK 3 WHITE
ART. NO.	169809 (16MM)	169811 (16MM)	169813 (16MM)	169815	169816
COLOR	red fade	black fade	white fade	black	white
LENGTH	110 - 135 cm	110 - 135 cm	110 - 135 cm	110 - 135 cm	110 - 135 cm

WMS



	PHANTASTICK W WHITE	PHANTASTICK W PINK	PHANTASTICK W PURPLE
ART. NO.	169817	169818	169819
COLOR	white fade	pink fade	turquoise fade
LENGTH	100 - 130 cm	100 - 130 cm	100 - 130 cm

RENTASTICK



	RENTASTICK CARBON	RENTASTICK ALU
ART. NO.	169826	169827
COLOR	colour coded	colour coded
LENGTH	110 - 135 cm	110 - 135 cm

TOURISTICK



	RENTASTICK KIDS	TOURISTICK CC	TOURISTICK AC	TOURISTICK AA
ART. NO.	169828	169829	169830	169831
COLOR	colour coded	red adjustable	green adjustable	blue adjustable
LENGTH	70-105 cm	110 - 135 cm	110 - 135 cm	110 - 135 cm

JUNIOR



LOTS INCLUDING DISPLAY



PHANTASTICK 16MM LOT
(25 pairs + display)

ART. NO.
169750
COLOR
green

PHANTASTICK 18MM LOT
(25 pairs + display)

ART. NO.
169751
COLOR
green

19 | 20
POLES
PHANTASTICK



LASER STRUCTURED GRIP ZONE

Enhanced grip no matter which temperature

Sophisticated Look & Feel



DUAL CORE GRIP

Soft rubber surface combined with lightweight polyamid

Ergonomic shape



LIGHT AND STRONG ALLOY SHAFT

Highest quality alloy 7075

Perfect weight/ performance ratio

LOT NO.		DESCRIPTION					LOT UPC CODE				
item nos.	models	110	115	120	125	Total	Total				
169750	Phantastick 16mm Lot (25 Pairs + Display)							821264685563			
169805	Phantastick 16mm Green		1	2	2	5					
169807	Phantastick 16mm Blue		1	2	2	5					
169809	Phantastick 16mm Red		1	2	2	5					
169811	Phantastick 16mm Black		1	2	2	5					
169813	Phantastick 16mm White		1	2	2	5					
25											

LOT NO.		DESCRIPTION					LOT UPC CODE				
item nos.	models	110	115	120	125	Total	Total				
169751	Phantastick 18mm Lot (25 Pairs + Display)							821264685570			
169806	Phantastick 18mm Green		2	2	2	6					
169808	Phantastick 18mm Blue	1	1	2	2	6					
169810	Phantastick 18mm Red		1	2	2	5					
169812	Phantastick 18mm Black		1	2	2	5					
169814	Phantastick 18mm White	1	1	1		3					
25											

POS

VÖLKL BASIC POS



1

INDOOR BEACH FLAG

Art. No. 197699.0
 Material Aluminium, Fiberglass, Polyester
 Size 50 x 220 cm



2

BANNER

Art. No. 197691.0
 Material Polyester
 Size 3 x 1 m



3

OUTDOOR BEACH FLAG

Art. No. 197695.0
 Material Aluminium, Fiberglass, Polyester
 Size 80 x 450 cm



4

DOOR MAT

Art. No. 197587.0
 Material Nylon
 Size 90 x 60 cm



5

VÖLKL SKI HIGHLIGHT DISPLAY STAND FOR 2 SKI

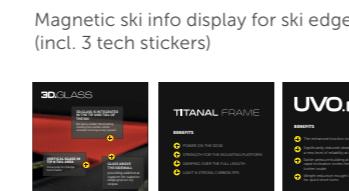
Art. No. 197845.0
 Material Aluminium, MDF-Wood
 Size 36 x 36 x 15 cm



7

VÖLKL CI SEATCUBE

Art. No. 197512.5
 Material Foam, PVC
 Size 45 x 45 x 45 cm



6

VÖLKL MAGNETIC SKI INFO DISPLAY

Art. No. 197846.0
 Material Forex Board, Magnetic Tape
 Size 8,5 x 8,5 cm



8

VÖLKL SKI RACK

Art. No. 190141.1
 Material Stainless Steel
 Size 122 x 39 x 41 cm



RACE



RACETIGER GS PRO RACETIGER GS RACETIGER SL PRO RACETIGER SL RACETIGER RC BLACK RACETIGER RC RED RACETIGER SC BLACK RACETIGER SC YELLOW RACETIGER SC CARBON

F.I.S. RACE



RACETIGER GS R WC 30 RACETIGER GS R WC RACETIGER SL R WC RACETIGER GS R RACETIGER GS R27/R25/R23/R21 RACETIGER GS R JR W/PLATE RACETIGER SL R JR W/PLATE RACETIGER GS R JR

PISTE / ALL MOUNTAIN



DEACON 76 PRO DEACON 76 DEACON 74 PRO DEACON 74 DEACON 75 DEACON 76 PRO BLACK DEACON 76 BLACK DEACON 74 PRO BLACK DEACON 74 BLACK

PISTE / ALL MOUNTAIN



DEACON 75 BLACK DEACON 84 DEACON 80 DEACON 79 DEACON XTD DEACON XT DEACON X

WOMEN



FLAIR 81 CARBON FLAIR 79 FLAIR SC CARBON FLAIR SC FLAIR 75 FLAIR 76 ELITE FLAIR 76 FLAIR 72

TOURING



BMT 109 BMT 90 VTA 108 VTA 98 VTA 88 VTA 84 VTA 80 VTA 88 LITE

FREERIDE



CONFESION **MANTRA**
102 **M5 MANTRA** **KENDO**
92 **KENDO**
88 **KANJO** **SECRET**
102 **SECRET**
92 **KENJA**
88 **YUMI**

ART. NO.	119400	119402	119404	119406	119408	119410	119412	119414	119416	118418
SIDE CUT LENGTH (RADIUS)	144_117_133 179 (21.2), 186 (23.8), 193 (26.5)	140_102_123 170 (18.1), 177 (20.1), 184 (21.4), 191 (23.5)	134_96_117 170 (17.9), 177 (19.8), 184 (21.2)	130_92_113 163 (15.0), 170 (16.8), 177 (18.6), 184 (19.8)	129_88_111 154 (14.6), 156 (14.5), 161 (15.8), 168 (17.6), 175 (19.6), 182 (21.6)	123_84_104 154 (14.6), 156 (14.5), 161 (15.8), 168 (17.6), 175 (19.6), 182 (21.6)	140_102_123 149 (12.6), 156 (13.3), 170 (18.1)	130_92_113 149 (11.9), 156 (14.2), 163 (16.0), 170 (17.9)	129_88_111 147 (12.9), 156 (13.4), 163 (15.0), 170 (16.8)	123_84_104 154 (14.6), 161 (15.8), 168 (17.6)

FREESTYLE



REVOLT
121 **REVOLT**
95 **REVOLT**
87 **REVOLT**
86 **BASH**
86 **BASH**
86 W **BASH**
81

JUNIOR



100 EIGHT **100 EIGHT W** **90 EIGHT** **90 EIGHT W** **KATANA V.WERKS** **MANTRA V.WERKS**

ART. NO.	118424	118426	118428	118430	118420	118422
SIDE CUT LENGTH (RADIUS)	141_108_124 157 (14.6), 165 (16.7), 173 (19.7)	141_108_124 157 (14.6), 165 (16.7), 173 (19.7)	133_98_116 163 (15.9), 170 (17.9), 177 (20.1), 184 (22.3)	133_98_116 156 (14.6), 163 (15.9), 170 (17.9)	141_112_131 177 (23.4)	135_99_117 170 (18.0), 178 (20.8), 184 (23.5), 191 (25.9)

RACETIGER JR. RED 119461 (VMotion) 119460 (Flat)	RACETIGER JR. YELLOW 119465 (VMotion) 119464 (Flat)	DEACON JR. 119469 (VMotion) 119468 (Flat)	CHICA 119473 (VMotion) 119472 (Flat)	CONFESION JR. 119432	MANTRA JR. 119434	REVOLT JR. 119450 (VMotion) 119452 (Flat)	BASH W JR. 119454	MINI REVOLT JR. 119456 (VMotion) 119458 (Flat)
93_67_76 70 (4.7)**, 80 (6.6), 90 (8.8)	93_67_76 70 (4.7)**, 80 (6.6), 90 (8.8)	93_67_76 70 (4.7)**, 80 (6.6), 90 (8.8)	93_67_76 70 (4.7)**, 80 (6.6), 90 (8.8)	132_100_116 143 (14.9), 153 (17.5), 163 (20.3)	118_86_111 118 (8.3), 128 (10.2), 138 (13.0), 148 (14.5), 158 (16.9)	106_74_99 118 (8.9), 128 (10.8), 138 (13.0), 148 (15.3)	106_74_99 118 (8.9), 128 (10.8), 138 (13.0), 148 (15.3)	96_66_89 98 (6.0), 108 (7.7)

RENTAL



DEACON 7.4 RED **DEACON 7.6 GOLD** **DEACON 7.6 ORANGE** **DEACON 8.0 GREEN** **M5 MANTRA DEMO** **KENDO 88 DEMO** **KANJO DEMO** **BASH 81 DEMO**

ART. NO.	119361 Protected Sticker Area	119363 Protected Sticker Area	119365 (w Plate)	119367 (w Plate)	119350	119352	119354	119356
SIDE CUT LENGTH (RADIUS)	118_74_103 128 (8.3), 135 (9.5), 142 (10.8), 149 (12.2), 156 (13.1), 163 (14.5), 170 (16.1), 177 (17.7)	125_76_105 133 (9.2), 140 (10.4), 147 (11.7), 154 (13.1), 161 (14.1), 168 (15.5), 175 (17.1)	125_76_105 130 (9.1), 137 (10.2), 144 (11.5), 151 (12.5), 158 (13.9), 165 (13.1), 172 (17.), 179 (18.7)	125_80_109 170 (17.9), 177 (18.7), 184 (21.2), 191 (23.3)	134_96_117 163 (16.8), 170 (18.7), 177 (20.8), 184 (22.2)	127_90_110 163 (16.8), 170 (18.7), 177 (20.8), 184 (22.2)	123_84_104 154 (14.6), 161 (15.8), 168 (17.6), 175 (19.6), 182 (21.6)	111_81_104 149 (13.9), 158 (16.3), 168 (18.9), 178 (21.8)

* Weight can vary slightly due to the production cycles.

** Only available for flat ski.

Subject to alteration.

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