



**VÖLKL SKI COLLECTION  
2010.11**



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# PRECISION DRIVES EMOTION

## WELCOME TO VÖLKL®

Ever get that feeling in your gut when you first spot a glistening white cliff, a feeling that then spreads out across your whole body? You know what we're talking about, right? Then you've landed in the right place. You're among skiers. You're with Völkl.

Since 1923, the Völkl name has stood for the absolute finest level of skiing. For high-quality products in all age classes, styles and abilities. For authenticity and premium quality, with the „Made in Germany“ seal.

At Völkl the push is for continuous redevelopment of products, technologies and materials – even if that means heading away from the beaten track. This pioneering spirit has paid dividends through innovations and a real creation of value. At Völkl, high tech isn't just for top models. It appears throughout our collections – in the alpine, freeski and touring divisions alike.

Which means that there's a lot to discover. Have fun in the snow!



## VÖLKL MADE IN GERMANY

The main Völkl production facility in Straubing is counted among the most modern ski production plants in the world, and stands for „Made in Germany“ quality and class.

As the only ski maker still developing and producing in Germany, Völkl views that „Made in Germany“ label as a commitment to excellence in our own work and a promise to deliver that quality to our customers. A promise that we're glad to keep. For us, quality German craftsmanship isn't just lip service, it's everyday reality. It's something you know, something you see, something you feel!



## THE ECO STATEMENT

As a passionate winter sports brand, we're tremendously aware of our responsibility to keep the environment intact – and we act accordingly.

The AMARUQ ECO touring ski proudly features a base made 100 percent of recyclable materials, low volumes of toxic resin, a plastics-free top sheet, and edges composed up to 60 percent of recycled steel – enough to earn it the Eco Responsibility Award from the international ispo sporting goods fair.

The AMARUQ ECO is part of the general concept being pursued by Völkl to protect the environment and promote sustainability. A process that runs through every department and workflow related to ski production.



## WORLD OF RACING

Alpine racing is inseparably linked with the Völkl name – all the way back in 1970 we were engaged in this high-profile international field.

The list of stars who have ridden our double-V to World Cup victories, world championship titles and Olympic medals is endless. Their passion is our inspiration, their competitive spirit is our philosophy, their success is our drive.

Völkl skiers have benefited from this around the world. After all, every piece of technology used in our products has been tested by our alpine racing pros down to the last detail. There is no better system for testing quality and functionality anywhere in the world.



1974

HANNI WENZEL  
World Champion 1974 Gold Slalom

1984

MARIA WALLISER  
Olympic Games 1984 Silver

1987

FRANK WÖRNDL  
World Champion 1987 Gold Slalom

1988

ANITA WACHTER  
Olympic Games 1988 Gold Combi

1992

KATJA SEIZINGER  
Olympic Games 1992 Bronze Super G

1998

MARTINA ERTL  
Olympic Games 1998, Silver Combi

1998

HILDE GERG  
Olympic Games 1998 – Gold SL, Bronze Combi

2006

TANJA POUTIAINEN  
Olympic Games 2006 GS Silver

2009

MANFRED PRANGER  
World Champion 2009, Slalom



**PREPARE  
FOR SPEED  
WAX YOUR SIDEWALL**

## RACETIGER® SPEEDWALL

At the crucible where the margin between victory and defeat is measured in hundredths of seconds, that's where SPEEDWALL technology shows its value.

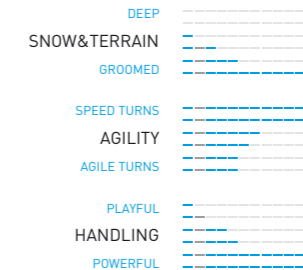
A ski that is set on an extreme edge, put through lightning-fast directional changes and generally subjected to a highly athletic skiing style spends much of its time with its extremities contacting the snow – specifically the edges and side walls. The SPEEDWALL – a sidewall made of the same material as the base – was created to eke out better performance in those zones. It is waxed just like the base to make it ready for top speeds.



The side wall is made of the same material as the base and can be waxed. For less friction and more speed!

	RACETIGER SPEEDWALL GS
ART. NO.	110031
SIDECUT	115_68_97
LENGTH (RADIUS)	175 (17.5), 180 (18.6), 185 (19.8) 113_68_95 165 (16.3), 170, (17.4)
CORE	Full Sensor Woodcore
TECHNOLOGY	Power Construction Powered by Titanium Speedwall
BINDING	rMotion

The high-tech GS racer for endless long turns at top speed



	RACETIGER SPEEDWALL SL
ART. NO.	110041
SIDECUT	120_66_101
LENGTH (RADIUS)	165 (13.1), 170 (14.0) 117_66_98 150 (11.4), 155 (12.2), 160 (13.1)
CORE	Full Sensor Woodcore
TECHNOLOGY	Power Construction Powered by Titanium Speedwall
BINDING	rMotion

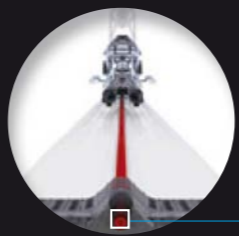
The super-agile slalom weapon with SPEEDWALL – World Cup feeling!



# TAILOR MADE SINCE 2010

## RACETIGER® PSi

Every skier is different. And common sense dictates that stock skis can only satisfy a skier's individual needs to a limited degree. A ski with POWER SWITCH individual, on the other hand, plays by different rules. PSi lets ski shops modify the ski to reflect the skier's age, ability and weight – a major step towards a customized ski. If those characteristics change – improvement in skiing ability, for example – then one trip to the ski shop is enough to reconfigure the skis appropriately. The RACETIGER, a cult model in its own right, is the first to bring POWER SWITCH individual onto the snow.



The PSi adjustment screw allows the ski shop to tune the ski to the specific skier

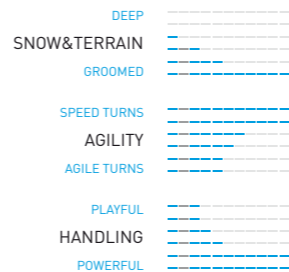
	RACETIGER RC ORANGE PSi	RACETIGER RC WHITE PSi	RACETIGER SC PSi
ART. NO.	110051	110055	110061
SIDECUT	117_69_99	117_69_99	119_68_101
LENGTH (RADIUS)	160 [14.1], 165 [15.1], 170 [16.1], 175 [17.1], 180 [18.2]	160 [14.1], 165 [15.1], 170 [16.1], 175 [17.1], 180 [18.2]	155 [12.1], 160 [12.9], 165 [13.6], 170 [14.8], 175 [15.7]
CORE	Woodcore PSi	Woodcore PSi	Woodcore PSi
TECHNOLOGY	Full Power Grip Powered by Steel Power Switch Individual	Full Power Grip Powered by Steel Power Switch Individual	Full Power Grip Powered by Steel Power Switch Individual
BINDING	sMotion	sMotion	sMotion
	Flexibility meets performance: race carver with PSi technology in a sporty orange	Flexibility meets performance: race carver with PSi technology in an elegant white	Flexibility meets performance: stylish slalom machine with PSi technology
DEEP SNOW&TERRAIN	-----	-----	-----
GROOMED	-----	-----	-----
SPEED TURNS	-----	-----	-----
AGILITY	-----	-----	-----
AGILE TURNS	-----	-----	-----
PLAYFUL HANDLING	-----	-----	-----
POWERFUL	-----	-----	-----

# POWER SWITCH® TECHNOLOGY

POWER SWITCH allows the skier to adapt to current slope conditions in one easy manual step. One-of-a-kind performance in all conditions and flexibility through the ability to select between different setups – it might sound implausible at first, but with POWER SWITCH technology it has become reality. The skier needs only make one manual adjustment while still on the snow to adapt the ski to the slope and his current mood – a choice between „cruise“, „dynamic“, and „power“. POWER SWITCH is featured in the Race-tiger PS SL and GS, Grizzly and Tigershark 11 FT.



	RACETIGER GS POWER SWITCH
ART. NO.	110011
SIDECUT	114_68_98
LENGTH (RADIUS)	180 (18.1) 112_68_96 170 (16.9), 175 (18.0)
CORE	XTD Sensor Woodcore PS
TECHNOLOGY	Double Grip XTD Powered by Titanium Power Switch
BINDING	iPT Motion
	Stable high-end carver with POWER SWITCH technology for radical speed turns



	RACETIGER SL POWER SWITCH
ART. NO.	110021
SIDECUT	118_66_101
LENGTH (RADIUS)	165 (13.0) 115_66_98 155 (12.2), 160 (12.9)
CORE	XTD Sensor Woodcore PS
TECHNOLOGY	Double Grip XTD Powered by Titanium Power Switch
BINDING	iPT Motion
	Fast, flexible, and turn-friendly: sporty slalom skis with POWER SWITCH technology



POWER SWITCH

POWER SWITCH



POWER SWITCH

Function: At the turn of a button, two carbon fiber rods in the ski body are either tensioned or relaxed. It's a fast and direct way to regulate the ski's stiffness and flex.

Cruise: The tension is released from the carbon fiber rods. The softer flex is especially well suited for relaxed skiing and turns in soft terrain.

Dynamic: The system is 50 percent activated and delivers a mix of elasticity and energy. Perfect for a dynamic ski style and changing slope conditions.

Power: The stiffest setup sets the stage for a powerful, aggressive skiing style. Even hard and icy slopes can be attacked at high speeds.

# TIGER SHARK®

The new TIGERSHARK models offer stability, agility and elegance – for stylish skiing enjoyment out on the trails. Snappy, fast and beautiful: the TIGERSHARK promises precision and high speeds on groomed slopes, and relaxed carving on a softer base.

The flagship TIGERSHARK 11 FEET has even been decked out with POWER SWITCH technology.

The new TIGERSHARK 10 FEET features a reduced 3D profile and SPEEDRIDE binding for a significantly lighter setup with the same familiar stability. The shorter binding is anchored more broadly in the ski, allowing even more direct transference of the skier's energy. And the hybrid surface delivers a classy look!



	TIGERSHARK 11 FEET POWER SWITCH	TIGERSHARK 10 FEET	TIGERSHARK 8 FEET
ART. NO.	110071	110081	110091
SIDECUT LENGTH (RADIUS)	121_75_104 161 [13.8], 168 [15.2], 175 [16.8]	121_73_102 161 [13.4], 168 [14.8], 175 [16.4]	116_70_100 154 [12.1], 161 [13.5], 168 [15.0], 175 [16.6]
CORE	XTD Sensor Woodcore PS	XTD Woodcore	XTD Woodcore
TECHNOLOGY	Double Grip XTD Powered by Titanium Power Switch Chrome Top	Double Grip XTD Powered by Titanium Chrome Hybrid Top	Double Grip XTD Powered by Titanium
BINDING	iPT Speedride	iPT Speedride	iPT Motion
	Carving ski with POWER SWITCH technology for top performance in all conditions	Classy high-end car- ver with SPEEDRIDE technology for perfect power transmission and control	Superior, sporty, and sophisticated: the perfect ski for newcomers to the TI- GERSHARK family
SNOW&TERRAIN	DEEP GROOMED		
SPEED TURNS			
AGILITY			
AGILE TURNS			
PLAYFUL			
HANDLING			
POWERFUL			

POWER SWITCH





# 10.11

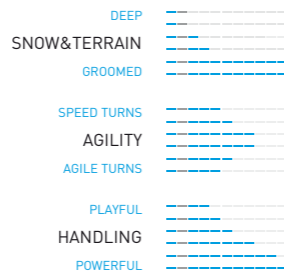
## PERFORMANCE CARVING



### CROSSTIGER CARBON

ART. NO.	110101
SIDECUT	116_70_101
LENGTH (RADIUS)	154 [12.0], 161 [13.4], 168 [14.8], 175 [16.3]
CORE	XTD Sensor Woodcore
TECHNOLOGY	Double Grip XTD Powered by Titanium
BINDING	iPT Motion

Fast-reacting all-around carver for versatile demands on prepared slopes



### CROSSTIGER STEEL

ART. NO.	110111
SIDECUT	115_69_100
LENGTH (RADIUS)	154 [12.4], 161 [13.8], 168 [15.2], 175 [16.8]
CORE	Full Sensor Woodcore
TECHNOLOGY	Power Grip Powered by Steel
BINDING	3Motion

Handles pressure and speed: sporty carving pro with integrated steel band



## CROSS TIGER®

Looking for an all-around carver that feels good whether on edge or drifting? Then the CROSSTIGER is definitely your ski of choice. The CROSSTIGER is a forgiving ski that delivers the perfect mix of sporting carving performance and liveliness. Double Grip XTD and Power Grip provide direct power transmission and edge hold, while a softer ski tail makes for more relaxed cruising. The integrated MOTION binding is designed for unimpeded flex of the ski. The CROSSTIGER CARBON's wood core contains Titanal and carbon inserts for a quieter ride and improved control. A band of spring steel lends the CROSSTIGER STEEL its stability and aggressiveness.

# 10.11

## COMFORT CARVING

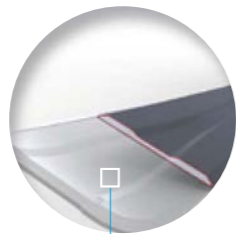


# PROGRESSive TECHNOLOGY

Determined learners don't need long before they outgrow their novice skis – with PROGRESSive technology, those skis „grow along“ with you.

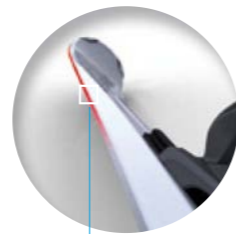
The bottom line: high tech isn't just for high-end skis. PROGRESSive technology ensures that novices get the chance to enjoy innovations too. Ambitious leisure skiers will be particularly inspired!

Skis with PROGRESSive technology are light, easy to turn and provide a forgiving, energy-saving ride. Yet that's not all: with the PROGRESSive Flex and PROGRESSive Edge technology inside, the concept ensures that the skis automatically adapt to changing skiing styles as the skier progresses. Skis with PROGRESSive technology: SENSOR 1, ATTIVA CIELO and UNLIMITED AC.



### PROGRESSive FLEX

The ski's cross-section tapers in the ski tail from the edge to the thinner center, where a cut-out is filled with stable plastic. This design makes the tail more flexible, allowing the ski to accelerate more softly out of the curve and preventing the skier from shifting his or her weight too much toward the rear. This in turn helps build chains of flowing turns.



### PROGRESSive EDGE

A slightly moderate upward bend to the ski in the tip area creates a variable edge length. At moderate speeds with little edge angle, only a shorter section of the edge touches the snow: the ski is easy to turn. When the skier learns a more aggressive style for use in increased steepness and with greater edge angles, the edge's contact surface lengthens automatically: the ski gains the stability it needs to support higher speeds.

	SENSOR 3	SENSOR 2	SENSOR 1
ART. NO.	110121	110131	110141
SIDECUT LENGTH (RADIUS)	115_69_100 148 [11.5], 154 [12.4], 161 [13.8], 168 [15.2], 175 [16.8]	115_69_100 148 [11.5], 154 [12.4], 161 [13.8], 168 [15.2], 175 [16.8]	116_68_100 148 [11.3], 154 [12.2], 161 [13.6], 168 [15.0]
CORE	Dual Woodcore	Woodcore	Composite Core
TECHNOLOGY	Power Grip	Power Grip	Double Grip LT
BINDING	3Motion	3Motion	LT Motion PROGRESSive Technology
	Agile all-around slope master with high-quality woodcore construction and 3MOTION binding	Versatile slope ski with 3Motion binding – perfect for demanding leisure skiers	Comfort-oriented novice ski with innovative PROGRESSive technology
DEEP SNOW&TERRAIN	=====	=====	=====
GROOMED	=====	=====	=====
SPEED TURNS	=====	=====	=====
AGILITY	=====	=====	=====
AGILE TURNS	=====	=====	=====
PLAYFUL HANDLING	=====	=====	=====
POWERFUL	=====	=====	=====

# SENSOR

Comfort, security and skiing fun: the new SENSOR models for on-trail skiing are sensitive to the skier's needs. Agile and easy to handle, yet still precise and dynamic at the same time: with comfort-oriented dimensions and a tailored flex, the new SENSOR models are the ski of choice for novices and intermediate skiers. SENSOR 2 and SENSOR 3 include a Power Grip construction and the 3MOTION binding system – for perfect power transmission and a free flexing ski. The SENSOR 1 novice model with PROGRESSive technology grows in ability as the skier improves. Even better: all SENSOR models offer an unbeatable price/performance ratio!



progressive technology



## ATTIVA WOMEN

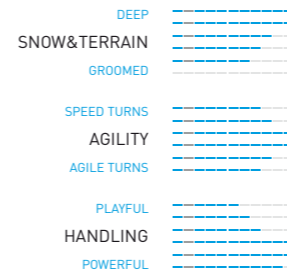
The Völkl ATTIVA is a high-tech line of skis with an intuition for a female skier's every wish. The ATTIVA collection was built from the ground up, the opposite of the trend of simply shrinking existing models and making them lighter. The focus was clear: functionality and performance. And the skis look good too, of course.

The ATTIVA ski starts with the BIO-LOGIC® technology with a digressive sidecut, optimal flex structure and a heightened toe stance – all finely attuned to the female anatomy. The CIELO has even been graced with PROGRESSive technology to ensure that novices benefit from a ski that improves as they do.

**BIO-LOGIC®**  
More dynamism, less exertion, and a joint-saving ride – in short: BIO-LOGIC®.

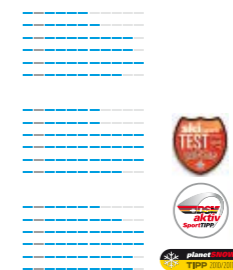
	<b>AURORA</b>
	<b>ALL CONDITION</b>
ART. NO.	110221
SIDECUT	132_82_103
LENGTH (RADIUS)	154 (13.5), 161 (15.1), 168 (16.6)
CORE	XTD Sensor Woodcore Light
TECHNOLOGY	Double Grip XTD Powered by Steel
BINDING	iPT Wideride
BIO-LOGIC	Bio-Logic Geometry Bio-Logic Stance Bio-Logic Flex

High-performance, all-condition ski that is ready to leave the prepared trails



	<b>FUEGO</b>
	<b>MOUNTAIN RACE</b>
ART. NO.	110241
SIDECUT	124_72_93
LENGTH (RADIUS)	144 (12.1), 151 (13.1), 158 (14.6), 165 (16.2)
CORE	XTD Woodcore Light
TECHNOLOGY	Double Grip XTD Powered by Steel
BINDING	iPT eMotion
BIO-LOGIC	Bio-Logic Geometry Bio-Logic Stance Bio-Logic Flex

Versatile high-performance ski for ambitious female all-mountain skiers



← BIO-LOGIC →

← BIO-LOGIC →



### ← BIO-LOGIC →



stance



Slightly raised toe area for a more dynamic stance with better bend angles in the knee. The activation of the muscles to the rear of the thigh also protects the knee joint.



geometry



Power steering for the ski: the ski's waist slims digressively from the shovel toward the ski tail. This provides quick turning and precise steering, while balancing out the peak stresses at the end of the turn.



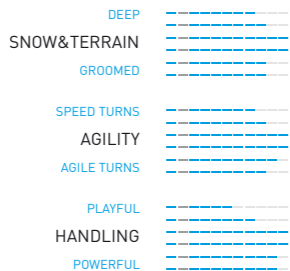
flex



The flex of the ski has been adapted to the BIO-LOGIC GEOMETRY and the BIO-LOGIC STANCE; the result is performance that is even more flexible without sacrificing athleticism.

	TIERRA	
	ALL CONDITION	
ART. NO.	110231	
SIDECUT	129 78 99	
LENGTH (RADIUS)	147 (12.3), 154 (13.2), 161 (14.8)	
CORE	XTD Woodcore Light	
TECHNOLOGY	Double Grip XTD Powered by Steel	
BINDING	iPT eMotion	
BIO-LOGIC	Bio-Logic Geometry Bio-Logic Stance Bio-Logic Flex	

Fiery racer for athletic ladies with a taste for high speeds



← bio-logic →



	SOL	
	ALL CONDITION	
ART. NO.	110251	
SIDECUT	126 75 96	
LENGTH (RADIUS)	144 (12.2), 151 (13.2), 158 (14.7), 165 (16.4)	
CORE	Full Sensor Woodc. Light	
TECHNOLOGY	Power Grip Powered by Steel	
BINDING	3Motion	
BIO-LOGIC	Bio-Logic Geometry Bio-Logic Stance Bio-Logic Flex	

Agile lady all-rounder with Full Sensor Woodcore Light for all conditions



← bio-logic →



	ESTRELLA	
	ALL CONDITION	
ART. NO.	110261	
SIDECUT	124 73 94	
LENGTH (RADIUS)	144 (12.3), 151 (13.3), 158 (14.8), 165 (16.4)	
CORE	Dual Woodcore Light	
TECHNOLOGY	Power Grip	
BINDING	3Motion	
BIO-LOGIC	Bio-Logic Geometry Bio-Logic Stance Bio-Logic Flex	

Reliable, slope-oriented ski for ladies with a wide range of requirements

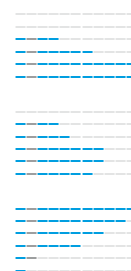


← bio-logic →



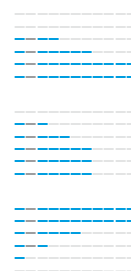
	AIRE	
	CARVING	
ART. NO.	110271	
SIDECUT	115 69 100	
LENGTH (RADIUS)	142 (10.6), 148 (11.5), 154 (12.4), 161 (13.8)	
CORE	Woodcore Light	
TECHNOLOGY	Power Grip	
BINDING	3Motion	
BIO-LOGIC	Bio-Logic Stance Bio-Logic Flex	

Reliability and comfortable ride in a woman's carver



	CIELO	
	CARVING	
ART. NO.	110281	
SIDECUT	116 68 100	
LENGTH (RADIUS)	142 (10.1), 148 (11.3), 154 (12.2), 161 (13.6)	
CORE	Composite Core	
TECHNOLOGY	Double Grip LT PROGRESSive Technology	
BINDING	Motion LT	

Forgiving carver with PROGRESSive technology - ideal for novices



progressive technology



10.11  
ALL CONDITION

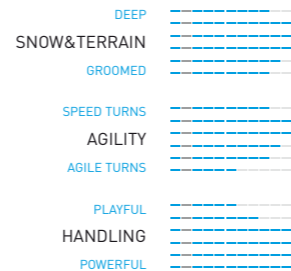
# THE GRIZZLY®

THE GRIZZLY is a bastion of technology for all-mountain skiers who want it all and give it all. The Western look of the GRIZZLY and its high-quality die-cut surface with real wood inserts embodies design and craftsmanship of the finest grade. The technical features make it the crème-de-la-crème for skiers who demand extremes from their gear. A generous 89 millimeters under the binding give lift in deep snow, but the sidecut reminds more of an on-trail carver. The ski delivers energy saving versatility thanks to POWER SWITCH, iPT Wideride binding, Powered by Titanium, XTD Sensor Woodcore PS and Double Grip XTD.



THE GRIZZLY	
ART. NO.	110151
SIDECUT LENGTH (RADIUS)	131_89_114 163 (15.4), 170 (17.0), 177 (18.7), 184 (20.3)
CORE	XTD Sensor Woodcore PS
TECHNOLOGY	Double Grip XTD Powered by Titanium Power Switch
BINDING	iPT Wideride

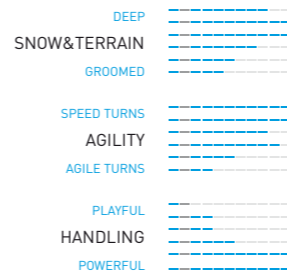
State-of-the-art technology for all conditions



POWER SWITCH

AC 50	
ART. NO.	110161
SIDECUT LENGTH (RADIUS)	128_85_112 163 (14.7), 170 (16.3), 177 (18.0), 184 (19.6)
CORE	XTD Sensor Woodcore
TECHNOLOGY	Double Grip XTD Powered by Titanium
BINDING	iPT Wideride

Versatility at the highest level: broad and stable all-rounder with iPT Wideride



AC 30	
ART. NO.	110171
SIDECUT LENGTH (RADIUS)	124_80_107 156 (13.6), 163 (15.1), 170 (16.7), 177 (18.4), 184 (20.2)
CORE	XTD Woodcore
TECHNOLOGY	Double Grip XTD Powered by Steel
BINDING	iPT Wideride

Sporty all-condition pro with high-quality woodcore construction for any terrain



AC 20	
ART. NO.	110181
SIDECUT LENGTH (RADIUS)	118_74_103 156 (13.1), 163 (14.5), 170 (16.1), 177 (17.7)
CORE	Full Sensor Woodcore
TECHNOLOGY	Power Grip Powered by Steel
BINDING	3Motion

Agile, slope-oriented performance ski – a masterpiece of versatility and comfort



# UNLIMITED

The multi-talented members of the UNLIMITED family guarantee boundless skiing enjoyment in all conditions and on any terrain. Our popular UNLIMITED all-rounders fuse sportiness and carving power with reliable off-slope performance, coming together as premium quality, versatility and comfortable handling. The AC 50 and AC 30 are dimensioned and come with light, wide iPT Wideride bindings that make them just as suitable for groomed trails as excursions into the glades. The AC 30 and AC 20 are cut somewhat more narrowly, with a focus on prepared trails. The gateway to the UNLIMITED world comes through the AC, with PROGRESSIVE technology to help novices climb the skills ladder.

	AC 10	AC 3MOTION	AC
ART. NO.	110191	110201	110211
SIDECUT LENGTH (RADIUS)	117_72_103 149 (11.6), 156 (12.5), 163 (13.9), 170 (15.4), 177 (17.0)	117_72_103 149 (11.6), 156 (12.5), 163 (13.9), 170 (15.4), 177 (17.0)	120_73_105 153 (12.0), 159 (12.9), 166 (14.3), 173 (15.8)
CORE	Dual Woodcore	Woodcore	Composite Core
TECHNOLOGY	Power Grip	Power Grip	Double Grip LT PROGRESSive Technology
BINDING	3Motion	3Motion	Motion LT
	Light, precise and versatile: the perfect partner for ultimate skiing enjoyment on the trail	All-around slope master with a 3DMotion binding and a playful feel	Light, easy-to-turn slope ski with innovative PROGRESSive technology
SNOW&TERRAIN	<p>DEEP</p> <p>GROOMED</p>		
SPEED TURNS			
AGILITY			
AGILE TURNS			
PLAYFUL HANDLING			
POWERFUL			



progressive technology



# JUNIOR ALPINE

The brand-new JUNIOR ALPINE models draw their inspiration from the quality, performance and look of the adult models, but have been precisely designed to fit the anatomy and skiing styles of children and young people. The performance package includes high-quality woodcore construction and JUNIOR 3MOTION bindings.



	RACETIGER GS	RACETIGER SL	JUNIOR RACETIGER MOTION RED	JUNIOR RACETIGER MOTION YELLOW NEON	JUNIOR RACETIGER RED	JUNIOR RACETIGER YELLOW NEON	CHICA JUNIOR MOTION	CHICA
ART. NO.	110450	110452	110455	110457	110454	110456	110461	110460
SIDECUT LENGTH (RADIUS)	108_68_94 130 [9.7], 140 [11.5], 150 [13.5], 160 [15.8]	108_68_94 130 [9.7], 140 [11.5], 150 [13.5], 160 [15.8]	104_67_92 130 [10.4], 140 [12.4], 150 [14.5] 102_66_86 100 [6.3], 110 [7.9], 120 [9.7] 96_66_80 80 [4.5], 90 [6.1]	104_67_92 130 [10.4], 140 [12.4], 150 [14.5] 102_66_86 100 [6.3], 110 [7.9], 120 [9.7] 96_66_80 80 [4.5], 90 [6.1]	104_67_92 130 [10.4], 140 [12.4], 150 [14.5] 102_66_86 100 [6.3], 110 [7.9], 120 [9.7] 96_66_80 70 [3.1], 80 [4.5], 90 [6.1]	104_67_92 130 [10.4], 140 [12.4], 150 [14.5] 102_66_86 100 [6.3], 110 [7.9], 120 [9.7] 96_66_80 70 [3.1], 80 [4.5], 90 [6.1]	104_67_92 130 [10.4], 140 [12.4], 150 [14.5] 102_66_86 100 [6.3], 110 [7.9], 120 [9.7] 96_66_80 80 [4.5], 90 [6.1]	104_67_92 130 [10.4], 140 [12.4], 150 [14.5] 102_66_86 100 [6.3], 110 [7.9], 120 [9.7] 96_66_80 70 [3.1], 80 [4.5], 90 [6.1]
CORE	Woodcore	Woodcore	Composite Core	Composite Core	Composite Core	Composite Core	Composite Core	Composite Core
TECHNOLOGY	Power Shell	Power Shell	Power Shell	Power Shell	Power Shell	Power Shell	Power Shell	Power Shell
BINDING	Flat, Marker recomm.	Flat, Marker recomm.	3Motion Junior	3Motion Junior	Flat, Marker recomm.	Flat, Marker recomm.	3Motion Junior	Flat, Marker recomm.
	JUNIOR racer with woodcore construction for ambitious young racers	JUNIOR racer with woodcore construction for ambitious young racers	Complete set with 3MOTION binding – easily leaves the competition in its tracks	Complete set with 3MOTION binding – easily leaves the competition in its tracks	Light and robust racer carver for the next generation of racers	Light and robust racer carver for the next generation of racers	High-quality, comfortable girls' ski including binding – strap them on and off you go!	High-quality, comfortable girls' ski for ambitious skiers
DEEP SNOW&TERRAIN	=====	=====	=====	=====	=====	=====	=====	=====
GROOMED	=====	=====	=====	=====	=====	=====	=====	=====
SPEED TURNS	=====	=====	=====	=====	=====	=====	=====	=====
AGILITY	=====	=====	=====	=====	=====	=====	=====	=====
AGILE TURNS	=====	=====	=====	=====	=====	=====	=====	=====
PLAYFUL HANDLING	=====	=====	=====	=====	=====	=====	=====	=====
POWERFUL	=====	=====	=====	=====	=====	=====	=====	=====



## TOURING

The Vökl touring ski collection is oriented toward touring athletes with a broad variety of preferences – from active deep-snow aficionados to the classic ski touring set.

Meeting all these needs is no easy ticket, so Vökl has put together a comprehensive ski collection with several common threads between all of the models: lightweight, easy handling and an outstanding ride.

This year we're giving our prize-winning NANUQ touring freerider a playmate in the AMARUQ, a somewhat narrower ski oriented to life off the trails.

The MASSAK is an ultra-light uphill performer specially designed for fitness-conscious, climbing-oriented touring skiers. The MAUJA stands out with its refined all-around features. The comfortable QANIK and the NUKKA women's ski are ideal introductory models to the world of touring sports.

All touring perfectionists should also consider the brand-new touring bindings from Marker – designed to help the Vökl touring skis unlock their full potential.

	NANUQ		AMARUQ		AMARUQ ECO
ART. NO.	110300		110310		110684
SIDECUT	130_94_113		127_88_109		127_88_109
LENGTH (RADIUS)	163 (19.0), 170 (21.1), 177 (23.2), 184 (25.3)		163 (18.0), 170 (19.9), 177 (21.9), 184 (24.1)		163 (18.0), 170 (19.9), 177 (21.9), 184 (24.1)
CORE	Multi Layer Woodcore Light		Multi Layer Woodcore Light		Multi Layer Woodcore
TECHNOLOGY	Power Construction		Power Construction		Power Construction
VÖKL SKIN	70%/30% Mohair/Nylon Mix		70%/30% Mohair/Nylon Mix		70%/30% Mohair/Nylon Mix
WEIGHT	1750g @ 170		1499g @ 177		1599 g @ 177
BINDING	Marker Duke or Baron + Widebrake recommended		Marker F12 Tour recommended		Marker F12 Tour recommended
	Wide touring freerider – our pride and joy and the winner of the Eco Responsibility Award 2009		Touring ski aimed at the off-trail scene, for effortless climbing and joyful descent		The ECO statement – the winner of the Eco Responsibility Award 2010 & Plus X Award: Design-Ecology
POWDER	=====		=====		=====
SNOW&TERRAIN	=====		=====		=====
HARD PACK	=====		=====		=====
FREERIDE	=====		=====		=====
RIDING STYLE	=====		=====		=====
ALPINISM	=====		=====		=====





MASSAK

ART. NO. 110320

SIDECUT 104\_70\_90  
LENGTH 158 (19.2),  
168 (22.0)

CORE Multi Layer  
Woodcore Superlight

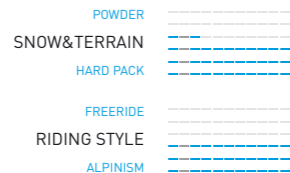
TECHNOLOGY Power Construction  
Powered by Carbon

VÖLKL SKIN 100% Mohair

WEIGHT 999g @ 168

BINDING Marker Tour  
recommended

Ultra-light uphill  
performer for  
fitness-conscious  
touring skiers



MAUJA

ART. NO. 110330

SIDECUT 116\_78\_102  
LENGTH 156 (16.1), 163 (17.9),  
170 (19.8), 177 (21.7)

CORE Multi Layer  
Woodcore Light

Power Shell Light

70%/30%  
Mohair/Nylon Mix

WEIGHT 1399g @ 170

Marker Tour  
recommended

High-quality all-  
rounder for effortless  
hiking and reliable  
descents



QUANIK

ART. NO. 110340

SIDECUT 118\_74\_103  
LENGTH (RADIUS) 156 (13.1), 163 (14.5),  
170 (16.1), 177 (17.7)

CORE Multi Layer  
Woodcore Light

TECHNOLOGY Power Shell Light

VÖLKL SKIN 70%/30%  
Mohair/Nylon Mix

WEIGHT 1399g @ 163

Marker Tour  
recommended

Comfortable,  
reliable touring ski  
with Multi-Layer  
Woodcore Light



NUKKA

ART. NO. 110350 ♀

SIDECUT 118\_74\_103  
LENGTH (RADIUS) 149 (12.2), 156 (13.1),  
163 (14.5)

CORE Multi Layer  
Woodcore Light

Power Shell Light

70%/30%  
Mohair/Nylon Mix

WEIGHT 1399g @ 163

Marker Tour  
recommended

The Völkl touring  
ski especially for  
women: high-quality,  
light, stable and  
versatile



SKIN PIN

All of our touring skis work with the SKIN PIN attachment system. Easy to use with a perfect hold every time, complete functionality without the bells and whistles – the pin is pushed through an eyelet in the shovel of the ski and fixed in place with a 90-degree turn. Once locked down, the skin always stays in position.



Each Völkl skin is perfectly cut for the respective touring ski model.



To apply, push the SKIN PIN through the eyelet from below and secure it to the ski.



The SKIN PIN and Völkl skin are fixed in place by turning them by 90 degrees. The skin can now be aligned and adhered.



## ROYAL FAMILY

The Marker Royal Family bindings: majestic power transmission, durability and security. The groundbreaking success of the Royal Family bindings has been Marker's reward for its tireless development work – no other binding system brings as much power to the freeski as the prize-winning DUKE or the JESTER. Together with the somewhat lighter BARON and the GRIFFON, they fulfill the most stringent demands for performance and durability. JESTER SCHIZO and GRIFFON SCHIZO can also be repositioned by up to six centimeters with one simple motion: the centrally located setup offers optimal performance in the park and pipe, yet when slid towards the rear, the ski and binding tackle powder with boundless skill. The ultra-light SQUIRE joins the Royal Family in 2010.

MARKER.NET



THE DUKE 16



TOUR F12



GRIFFON 12



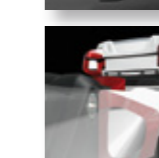
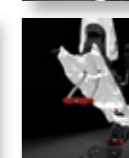
TOUR F10



JESTER SCHIZO 16



SQUIRE 11



## TOUR BINDING

Low weight and comfortable handling are the two preconditions for any high-performance touring binding – particularly on the way up the slope. They must provide stability, efficient power transmission and safety on the descent, whether in powder, tracked snow, frozen crust or on the trail. Marker has more than hit the mark with its brand-new F12 and F10 touring bindings, available as of immediately.

The new standard for touring bindings is here!

MARKER-TOUR.COM



## POLES & BAGS

### POLES

Take matters by the hand with the newest ski pole models from Völkl. Whether classic, freestyle or women's – the new ski stock collection from Völkl wins hearts and minds through the familiar, high-quality engineering, cutting-edge materials and robust craftsmanship. They are also attuned in design and style to the corresponding ski models.

### BAGS

Skiers are always on the go. And people who are on the go travel better with Völkl. While we take pride in the variety and breadth of the Völkl ski collection, we're also proud to offer matching bags as well: bags with the double-V stand out with their modern styling and practical details. They're crafted to the finest standards, can handle tough conditions and are easy to care for.



## PERFORMANCE WEAR

A lot of companies design winter sports fashion – Völkl creates performance wear. The new Performance Wear collection was developed in cooperation with our team skiers and once again set the benchmark for functionality, design and workmanship. Modern cuts meet high-tech materials in attractive colors and designs.

## RACING

### RACETIGER



13 13 09 09 11 11 11



## CARVING

### TIGERSHARK MOUNTAIN RACE

11 FEET  
POWER  
SWITCH



15 15



### CROSSTIGER SENSOR CARVING

CROSSTIGER  
CARBON



16 16 19

### SENSOR 3 SENSOR 2 SENSOR 1



19 19 19

### THE GRIZZLY UNLIMITED ALL CONDITION

THE GRIZZLY  
AC 50  
AC 30  
AC 20



24 25 25 25



## ATTIVA

AC 10  
AC 3MOTION  
AC



26 26 26



AURORA  
FUEGO  
TIERRA  
SOL  
ESTRELLA  
AIRE  
CIELO



21 21 22 22 22 23 23



## JUNIOR

### RACETIGER

RACETIGER  
GS  
RACETIGER  
SL



28 28

### ATTIVA

JUNIOR RACETIGER  
RED  
JUNIOR RACETIGER  
YELLOW  
NEON  
JUNIOR RACETIGER  
MOTION  
RED  
JUNIOR RACETIGER  
MOTION  
YELLOW  
NEON  
CHICA  
CHICA  
JUNIOR  
MOTION



28 28 28 29 29 29 29

29 29



## TOURING

NANUQ AMARUQ AMARUQ ECO MASSAK MAUJA QANIK NUKKA



PAGE 31 31 31 32 32 33 33 ♀



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Special Thanx to Cardrona-Bridget Legnavsky,  
Coronet Peak-Hamish McCrostie and Treble Cone



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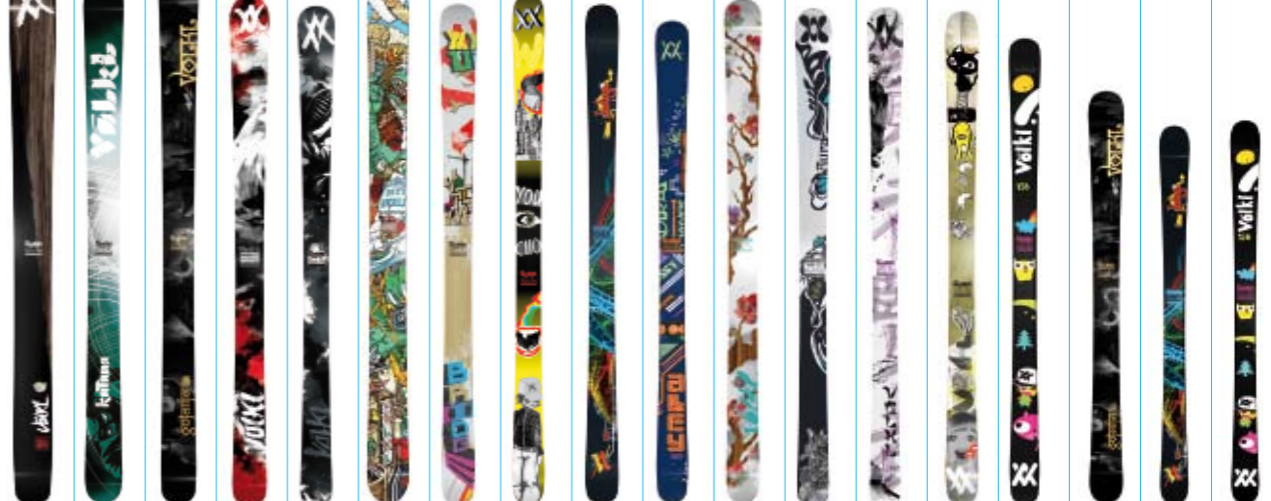
Photography: Chris McLennan, Peter Mathis, Klaus Polzer, Völkl  
Created & produced by: yearning.de; Printed in Germany



## FREE SKI

FREE RIDE FREE STYLE FREE RIDE ♀ FREE STYLE ♀ JUNIOR

KURO KATANA GOTAMA MANTRA KENDO CHOP STICK BRIDGE WALL LEDGE ALLEY KIKU AURA KENJA PRL GEM GOTAMA JR. LEDGE JR. GEM JR.



PAGE 08 08 11 11 11 12 13 13 13 13 15 15 15 16 16 18 18 19 ♀

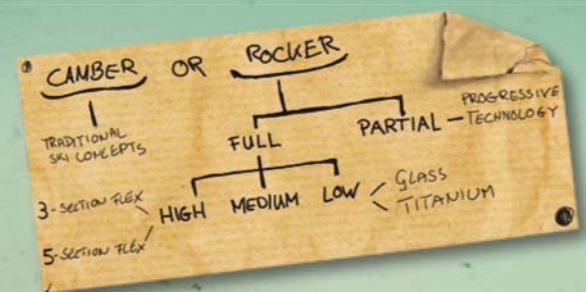


## FREE SKI TEAM

The pro freeskiers on the Völkl freeski team may hail from all corners of the world, but they bond into a passionate squad that behaves like a tight-knit family. What do Andrea Binning (AUS), Stian Hagen (NOR), Matt Reardon (USA), Ingrid Backstrom (USA), Virginie Faivre (SUI), Nico Zacek (GER) and many other freeski greats have in common? They're members of the Völkl family and proud representatives of the double-V. Our Völkl freeski family plays a significant role in the development of our freeskis. Their input serves as a baseline, their passion is our drive, their satisfaction is our upmost objective.



## THE VÖLKL ROCKER CONCEPT



## FREE SKI

Freeskiing stands for ultimate skiing pleasure! Völkl provides all the high-end tools you need. Whether in the park, on the big air kicker, in the half-pipe or hip-deep powder – freeskiing is more than a trend. Freeskiing is passion. The freeskis from Völkl are forged in the fires of that passion. Together with the international freeski team, the R&D department in Straubing works tirelessly on ways to improve the collection. The results are plain to see!

## FEATURES OF THE FULL ROCKER DESIGN



**01\_END-TO-END ROUND SHAPE**  
A round flex with a uniformly designed shovel ensures full edge contact, awesome power transmission and optimal maneuverability – even at high speeds.



**02\_3-SECTION FLEX**  
A stiffer flex in the shovel area and the rocker shape enable precise steering of the ski through powder and prevent a „hyperflex“. The medium-stiff flex in the binding zone ensures optimal control. And the softer flex in the tail makes the ski even more turn-friendly.



**03\_ROCKER-SPECIFIC SIDECUTS**  
The sidecut has been adapted to the rocker shape to reflect each ski's individual characteristic and intended use. That makes it better on the snow, whether used for big mountain thrills, as a speed setup, for freestyle or on the trails.



**04\_LOWER TIP SHAPE**  
The more defined the rocker, the flatter the shovel. The flatter the shovel, the less friction with the snow and the greater the speed. The rocker profile ensures that a flat shovel doesn't „go down“ in the deep snow.





### ON-PISTE

#### HIGH ROCKER SHAPE

CHARACTER easy riding in deep powder

MODELS Kuro, Chop Stick



RANGE OF USE 10% On-Piste, 90% Off-Piste  
Kuro: Free Ride,  
Chop Stick: Free Style / Free Ride

KURO The high rocker eases the steering even in bottomless powder. The wide nose ensures a powerful and stable front ski body. The precise flex adjustment and low tip shape allow precision at high speeds and confidence in all conditions.

CONSTRUCTION HEIGHT min. 10 mm at FCP\* and ACP\*

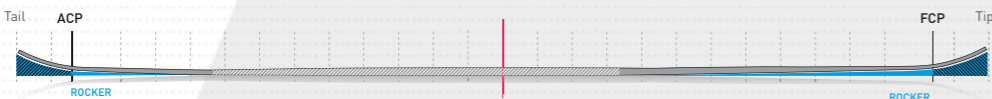
CHOP STICK The symmetrical Chop Stick has an additional 5-section flex with integrated jib zone, which allows fakie landings in powder and free styling in all terrains.

### OFF-PISTE

#### MEDIUM ROCKER SHAPE

CHARACTER extremely versatile, fast and flowing free riding

MODELS Gotama, Kiku, Gotama Jr.



RANGE OF USE 35% On-Piste, 65% Off-Piste  
Free Ride / Free Style

GOTAMA, KIKU, GOTAMA JR. All 3 models are built for sportive free riding with the focus on riding safety and performance and they work well for occasional free stylers. Völkl's Medium Rocker construction has won the Norwegian rocker ski test and Völkl was the first company to introduce a junior rocker ski.

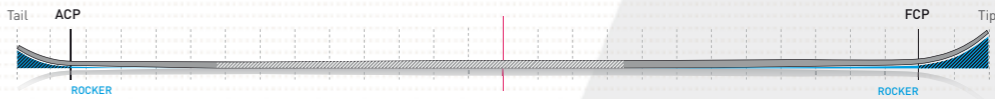
CONSTRUCTION HEIGHT max. 9 mm at FCP\* and ACP\*

### ON-PISTE

#### LOW ROCKER SHAPE

CHARACTER the ideal all-mountain rocker shape; playful and sportive

MODELS Bridge



RANGE OF USE 50% On-Piste, 50% Off-Piste  
Free Style / Free Ride

BRIDGE The Bridge is the perfect link between on and off piste. At home in all conditions and all over the mountain, the Low Rocker is quick and easy to put on edge and still maintains a good balance of rebound energy for tricks and enough surface to play in the powder.

CONSTRUCTION HEIGHT max. 5 mm at FCP\* and ACP\*

### OFF-PISTE

#### LOW ROCKERED SHAPE, POWERED BY TITANIUM

CHARACTER Solid speed set-up with good dampening character. Still playful in all sorts of off-piste conditions

MODELS Katana



RANGE OF USE 25% On-Piste, 75% Off-Piste  
Free Ride

KATANA The twin Titanium sheets provide additional dampening and stability for high speed and big hits. Designed with our best big mountain skiers, the Katana is a racing thoroughbred for the expert pro rider and competition skier.

CONSTRUCTION HEIGHT max. 5 mm at FCP\* and ACP\*

\* FCP: Forward-Contact-Point, ACP: Aft-Contact-Point

### FLEX SECTIONS

3-SECTION FLEX // SOFT //  
softer tail flex for the finest turns in powder with precise response

/// MEDIUM ///  
3-section flex for all models

//// HARD ////  
harder front area for nose tricks and powerful free riding

5-SECTION FLEX // SOFT // JIB ZONE  
soft tail for smooth powder turns soft trick area

/// MEDIUM ///  
Chop Stick-specific 5-section flex

JIB ZONE //// HARD ////  
soft trick area harder tip section for reduced flex



# FREE RIDE

Indestructible freeride ski with specific rocker shapes make powder runs into a tremendous pleasure!

The freeride quintet from Völkl turn deep powder dreams into reality: the highlights on the KURO start with its dimensions – out in the powder it cuts a convincing path with its incomparable lift.

Radical big-mountain lines are the domain of the KATANA, the competition gear for our pro team.

The versatility of the GOTAMA, a cult model in its own right, enjoys an excellent reputation among insiders in the freeride scene. And those who can't decide between freeriding, touring and on-slope carving can find their nirvana on the stable MANTRA. Last but not least, the KENDO is a knife-sharp machine for high speeds on and off the slopes.

## KURO

ART. NO. 110360

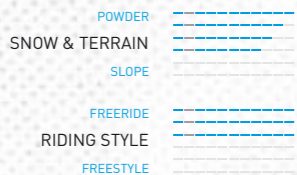
SIDECUT LENGTH (RADIUS) 164\_132\_139  
175 [22.3], 185 [26.3],  
195 [30.4]

CORE Multi Layer  
Woodcore

TECHNOLOGY High Rocker Shape  
Tough Box  
Construction  
Powered by Carbon

BINDING Marker Royal Family  
recommended

You can't get any wider: high-quality recreational freerider for wide turns on open terrain



## KATANA

110362

114\_111\_131  
176 [22.8], 183 [25.2],  
190 [27.6], 197 [30.2]

Multi Layer  
Woodcore

Low Rocker Shape  
Power Construction  
Powered by Titanium

Marker Royal Family  
recommended

High-performance competition ski for uncompromising backcountry use



POWERED BY TITANIUM





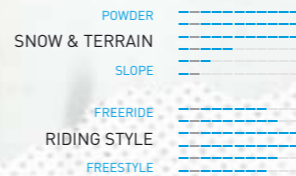
GOTAMA

ART. NO. 110364  
 SIDECUT 137\_106\_122  
 LENGTH (RADIUS) 170 [23.6], 178 [26.1], 186 [28.8], 194 [31.5]

CORE Multi Layer Woodcore  
 TECHNOLOGY Medium Shape Tough Box Construction Powered by Carbon

BINDING Marker Royal Family recommended

One for all – extremely versatile backcountry ski for riders with freestyle ambitions



MED  
ROCKER  
3

MANTRA

ART. NO. 110366  
 SIDECUT 133\_96\_116  
 LENGTH (RADIUS) 170 [18.2], 177 [20.3], 184 [22.5], 191 [24.8]

CORE Full Sensor Woodcore  
 TECHNOLOGY Power Construction Powered by Titanium

BINDING Marker Royal Family recommended

Lively, fast and versatile: the Titanal-bolstered MANTRA is at home in any terrain



POWERED BY  
TITANIUM

KENDO

ART. NO. 110368  
 SIDECUT 127\_88\_109  
 LENGTH (RADIUS) 163 [18.0], 170 [19.9], 177 [21.9], 184 [24.1], 191 [26.2]

CORE Full Sensor Woodcore  
 TECHNOLOGY Power Construction Powered by Titanium

BINDING Marker Royal Family recommended

High-speed freerider with full sensor woodcore and Titanal for carving the slopes

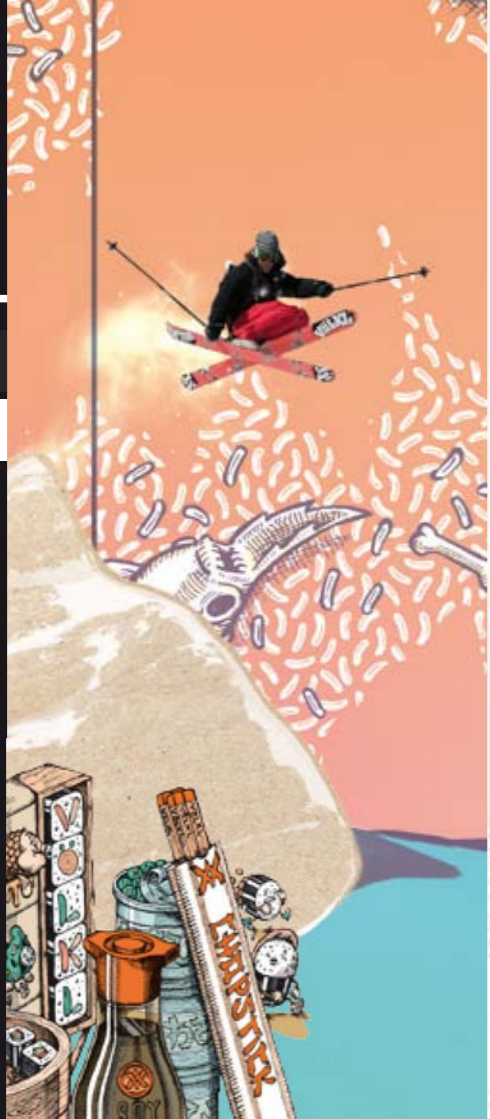


POWERED BY  
TITANIUM

# FREE STYLE

The rocker conquers the park and pipe! The highlight of the winter, the BRIDGE, now has slightly less sidecut and a gentler rocker for even greater flexibility when pulling a nose trick. Yet the BRIDGE is also first and foremost a freerider. Riders who get their thrills away from the straight and narrow swear by the ski with the „sushi massacre“ design: the CHOP STICK.

The robust WALL is the ski of choice for the pros – its symmetric sidecut lets it glide as comfortably forwards as switch style. The LEDGE and its reworked „jib zone“ and the new tip and tail shape are unmatched in the park. The newcomer to the team is the ALLEY, a lighter, yet still robust cap ski for newcomers and young freestylers.



**CHOP STICK**

ART. NO. 110370

SIDECUT LENGTH (RADIUS) 148\_128\_148  
175 (28.4),  
185 (32.4)

CORE Multi Layer Woodcore

TECHNOLOGY High Rocker Shape  
Tough Box Construction  
Powered by Carbon  
Jib Zone, Symmetric Cut

BINDING Marker Royal Family recommended

Symmetric, off-trail freestyle for hard-core performance in powder

POWDER

SNOW & TERRAIN

SLOPE

FREERIDE

RIDING STYLE

FREESTYLE

**HIGH  
ROCKER  
5**

**BRIDGE**

ART. NO. 110372

SIDECUT LENGTH (RADIUS) 128\_95\_115  
163 (16.5),  
171 (18.5),  
179 (20.7),  
187 (22.9)

CORE Multi Layer Woodcore

TECHNOLOGY Low Rocker Shape  
Tough Box Construction  
Powered by Carbon

BINDING Marker Royal Family recommended

THE jack-of-all-trades: robust, agile and way chill whatever the conditions

POWDER

SNOW & TERRAIN

SLOPE

FREERIDE

RIDING STYLE

FREESTYLE

**LOW  
ROCKER  
3**

**WALL**

ART. NO. 110374

SIDECUT LENGTH (RADIUS) 115\_87\_115  
161 (16.3),  
169 (18.2),  
177 (20.2),  
185 (22.3)

CORE Multi Layer Woodcore

TECHNOLOGY Tough Box Construction  
Powered by Carbon  
Symmetric Cut

BINDING Marker Royal Family recommended

Freestyle pro for use in the park and pipe – the weapon of choice for our team

POWDER

SNOW & TERRAIN

SLOPE

FREERIDE

RIDING STYLE

FREESTYLE

**LEDGE**

ART. NO. 110376

SIDECUT LENGTH (RADIUS) 111\_84\_111  
148 (13.3),  
155 (15.0),  
162 (16.9), 169 (18.8),  
176 (20.9)

CORE Multi Layer Woodcore

TECHNOLOGY Tough Box Construction  
Symmetric Cut  
Jib Zone

BINDING Marker Royal Family recommended

Our park ski specialist with woodcore design, lets jibbers live out their fantasies

POWDER

SNOW & TERRAIN

SLOPE

FREERIDE

RIDING STYLE

FREESTYLE

**ALLEY**

ART. NO. 110378

SIDECUT LENGTH (RADIUS) 111\_81\_104  
148 (13.9),  
158 (16.3),  
168 (18.9),  
178 (21.8)

CORE Multi Layer Woodcore

TECHNOLOGY Tough Box Construction

BINDING Marker recommended

Light and reliable freestyle ski with full woodcore for newcomers and youngsters

POWDER

SNOW & TERRAIN

SLOPE

FREERIDE

RIDING STYLE

FREESTYLE

# FREE RIDE WOMEN

The lady freeride team around Andrea Binning, Ane Enderud and Ingrid Backstrom plays a key role in the development of our freerider models for women.

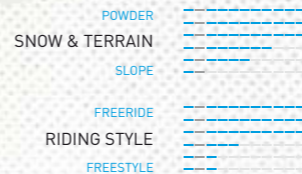
When it comes to uncompromising powder plunges, the KIKU is the gold standard – with a fine-tuned medium rocker shape and a new watercolor design. If it's an all-around freerider you're seeking, then all roads lead to the AURA. The ski shines, and not just because of its classy Titanal surface!

A newcomer to the clique this season is the KENJA; the lightweight women's freerider that takes control of the slopes through ultimate versatility.



	KIKU
ART. NO.	110380
SIDECUT LENGTH (RADIUS)	137_106_122 154, 162 (20.5), 170 (23.6), 178 (26.1)
CORE TECHNOLOGY	Multi Layer Woodcore Medium Rocker Shape Tough Box Construction Powered by Carbon
BINDING	Marker Royal Family recommended

Wide, competition-tested freeride specialist for back-country use



	AURA
ART. NO.	110382
SIDECUT LENGTH (RADIUS)	130_94_113 156 (16.9), 163 (19.0), 170 (21.1)
CORE TECHNOLOGY	Full Sensor Woodcore Power Construction Powered by Titanium
BINDING	Marker Royal Family recommended

High-quality all-around freerider with woodcore and Titanal



	KENJA
ART. NO.	110384
SIDECUT LENGTH (RADIUS)	129_86_105 149 (14.2), 156 (15.9), 163 (17.7), 170 (19.6)
CORE TECHNOLOGY	Full Sensor Woodcore Power Construction Powered by Titanium
BINDING	Marker Royal Family recommended

Narrower, trail-oriented freerider for girls who want versatility



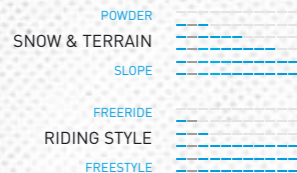
# FREE STYLE WOMEN

Female freestyle: Völkl's got the perfect gear on hand! The lady freestyle ski from Völkl is more than just a smaller, lighter version of the men's model. It was developed together with our pros, including half-pipe world champion Virginie Faivre (SUI), to meet the needs of female riders. Her victory came on the PRL, a lightweight freestyler with a symmetric sidecut.

The GEM is making its debut, a ski especially for jibber girls between eight and 14: the light, soft construction guarantees a fantastic time on the snow.

	PRL
ART. NO.	110386
SIDECUT	111_84_111
LENGTH (RADIUS)	148 (13.3), 155 (15.0), 162 (16.9), 169 (18.8)
CORE	Multi Layer Woodcore
TECHNOLOGY	Tough Box Construction Symmetric Cut Jib Zone
BINDING	Marker Royal Family recommended

High-performance freestyler for girls who demand quality and easy handling



FREESKIERS



	GEM
ART. NO.	110388
SIDECUT	111_81_104
LENGTH (RADIUS)	148 (13.9), 158 (16.3), 168 (18.9), 178 (21.8)
CORE	Multi Layer Woodcore
TECHNOLOGY	Tough Box Construction
BINDING	Marker recommended

Light, turn-happy jib ski for novices and youngsters



# FREE SKI JUNIOR

The freeski models of the junior range are successful adaptations of their bigger role models – from the full sensor woodcore to the rocker shape that provides tremendous benefits for kids in particular: more maneuverability and better off-trail control! The highlights including the playful ride of the GOTAMA Jr., the first full rocker ski for kids! The new LEDGE JR. is available from 88 centimeters – making Völkl the first ski brand to offer a junior twin-tip in that short length. The number one ski for young freeski girls is the GEM: light, turn-happy, reliable and stable.

## GOTAMA JR.

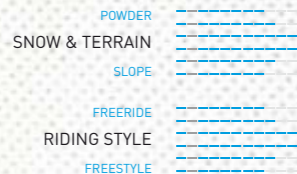
ART. NO. 110464  
SIDE CUT LENGTH (RADIUS) 113\_80\_105  
118 [8.3], 128 [10.0],  
138 [12.0], 148 [14.0],  
158 [16.5]

CORE Full Sensor  
Woodcore

TECHNOLOGY Medium Rocker Shape  
Power Construction

BINDING Flat  
Marker recommended

Legendary backcountry jibber – the first full rocker ski for young freeriders



## LEDGE JR.

110466  
96\_66\_89  
88 [4.6], 98 [6.0],  
108 [7.7]  
104\_72\_97  
118 [8.4], 128 [10.2],  
138 [12.3], 148 [14.4]

Full Sensor  
Woodcore [118-148]  
Composite Core [88-108]

Power Shell

Flat  
Marker recommended

High-quality park ski for kids – available starting at 88 centimeters



## GEM JR.

110468 ♀  
104\_72\_97  
118 [8.4], 128 [10.2],  
138 [12.3], 148 [14.4]

Full Sensor  
Woodcore

Power Shell

Flat  
Marker recommended

Light, agile girls freestyler for hitting those first tricks and jibs

