



2008/2009//dealer_workbook



>>PRECISION DRIVES EMOTION

Since 1923 the name Vökl has stood for innovation and top alpine technology. Our engineers and developers are the heart of the company and the drive behind our progressive nature. They work

with a single focus: push the limits of engineering and make the impossible a reality. Everything measurable can be optimized through technology and physics. Understandably, we test every compo-

nent and develop every element to the point of perfection – until our high quality standards are reached. All of this for one goal: the unforgettable skiing experience. Precision drives emotion.//

>> GERMAN ENGINEERING AT WORK.//



>> THE 2008/09 VÖLKL COLLECTION

Racetiger	10-11	Attiva	20-21	Bindings	38-43
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>> CRUISE, DYNAMIC, POWER – ONLY A SWITCH AWAY!//



>> POWER SWITCH®

Power Switch – the first adjustable turbo booster for skis. Last year, VÖLKL created a furor with this innovation. For the first time in the history of skiing, the ski's characteristics can be noticeably changed in a simple and elegant manner; no tools, no adapters, no complexity! A simple twist of

the dial on the ski's tail activates the two carbon rods running the length of the ski, loading or unloading them with power to adjust and control the ski's characteristics and energy. Power Switch enables the skier to adapt the ski for varied snow conditions and preferred skiing styles. For 2008/09

Völkl has integrated its premium technology into three ski ranges – racing, mountain race, and all condition. With the new upgraded second generation, skiers can select three different ski characteristics: Cruise/Dynamic/Power – all accessible with a single twist of the wrist!//



>> POWER SWITCH®

In the „Cruise“ position the springs and carbon tubes are in their neutral, relaxed state. Correspondingly the ski is softer flexing and in its ideal configuration for relaxing skiing and light

handling in softer snow conditions. In „Dynamic“ mode the Power Switch system is 50% activated; the perfect mixture of flex and energy. Switch to “Power” and load the carbon tubes to their

maximum energy for powerful skiing and high speeds. The Power mode provides the ideal set-up for hard, icy conditions and empty slopes.//



**RACETIGER GS RACING
POWER SWITCH**
Piste **Art. No.**
Offpiste 108001
Speed
Comfort

Sidecut/Length (Radii)
112_68_96/165 (15.8),
170 (16.9), 175 (18.0)
114_68_98/180 (18.1),
185 (19.3)

Binding_Motion iPT R
14.0 D
Construction/Core
XTD Sensor Wood Core PS,
Double Grip XTD/
Powered by Titanium



THE GRIZZLY
Piste **Art. No.**
Offpiste 108481
Speed
Comfort

Sidecut/Length (Radii)
131_89_114/163 (15.4),
170 (17.0), 177 (18.7),
184 (20.3)

Binding_Motion iPT WR
14.0 D
Construction/Core
XTD Sensor Wood Core PS,
Double Grip XTD/
Powered by Titanium



**TIGERSHARK 10 FEET
POWER SWITCH**
Piste **Art. No.**
Offpiste 108071
Speed
Comfort

Sidecut/Length (Radii)
121_73_105/161 (12.9),
168 (14.3), 175 (15.8),
182 (17.3)

Binding_Motion iPT 14.0
Tigershark D
Construction/Core
XTD Wood Core PS,
Double Grip XTD/
Powered by Titanium

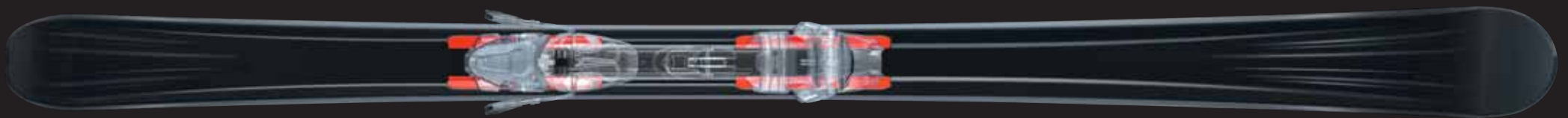
>> LEGAL DOPING –
FOR SKIS OVER 80 MM!//

>> IPT WIDERIDE

MARKER and VÖLKL present a new milestone in the engineering of new binding systems: the iPT Wideride; marking the first fully integrated ski binding system specially developed for wider all-condition skis. Based on the legendary MOTION

concept – which set the standard of integrating ski and binding into a single functional unit – iPT Wideride engages the ski through an integrated and internalized wide attachment. Developed for skis over 80 mm and the demands of the expert all

condition skier, the iPT Wideride is lower, shorter, and lighter than conventional systems. The result – a new system which delivers the performance standards and responsiveness expected from Marker Vökl.//



>>IPT WIDERIDE

In order to meet our internal and market demands for performance for this category, we developed a completely new binding and attachment with major feature milestones: 30% wider than conventional bindings, power transfer is clearly better and

more direct. 11% lower than conventional binding systems allows for greater protection due to a lower stand height. And with approximately 20% lower weight as compared to conventional binding systems, the complete system skis with more agility

and an unprecedented nimbleness for mid fat skis. The result is the astounding performance and versatility of a mid fat ski with the control and dynamic properties of a much smaller ski body.//



THE GRIZZLY

Piste
Offpiste
Speed
Comfort

Art. No. 108481
Length (Radii) 163 (15.4), 170 (17.0), 177 (18.7), 184 (20.3)

Sidecut_131_89_114

Binding_Motion iPT WR 14.0 D
Construction/Core XTD Sensor Wood Core PS, Double Grip XTD/
Powered by Titanium



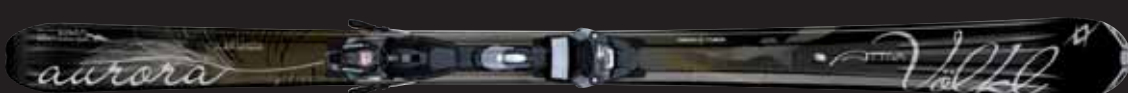
AC 50

Piste
Offpiste
Speed
Comfort

Art. No. 108121
Length (Radii) 163 (14.7), 170 (16.3), 177 (18.0), 184 (19.6)

Sidecut_128_85_112

Binding_Motion iPT WR 14.0 D
Construction/Core XTD Sensor Wood Core, Double Grip XTD/
Powered by Titanium



AURORA

Piste
Offpiste
Speed
Comfort

Art. No. 108231
Length (Radii) 156 (13.8), 163 (14.7), 170 (16.3)

Sidecut_128_85_112

Binding_Motion iPT WR 12.0 D
Construction/Core XTD Sensor Wood Core light, Double Grip XTD/
Powered by Titanium

>> ENERGIZED BY LONG-LASTING ADRENALINE.//



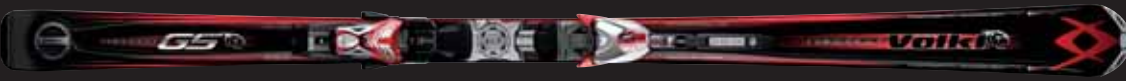
Völkl Racing Team >> Chemmy Alcott, GBR >> Patrick Biggs, CAN >> Catlin Ciccone, USA >> Jimmy Cochran, USA >> Alexandra Coletti, MC >> Christian Deville, ITA >> Carolin Fernsebner, GER >> Beat Feuz, SUI >> Marc Gini, SUI >> Dominique Gislin, SUI >> Katie Hitchcock, USA >> Maria Holaus, AUT >> Kathrin Hözl, GER >> Nicole Hosp, AUT >> Britt Janyk, CAN >> Katarzyna Karasinska, POL >> Tim Kelly, USA >> Ross Lauren, USA >> Cherry Lawrence, CAN >> Lene Loeseth, NOR >> Nina Loeseth, NOR >> Libby Ludlow, USA >> Cody Marshall, USA >> Alexandra Meissnitzer, AUT >> Luca Moretti, ITA >> Tanja Poutiainen, FIN >> Manfred Pranger, AUT >> Lucia Recchia, ITA >> Kaylin Richardson, USA >> Martina Schild, SUI >> Johanna Schnarf, ITA >> Wendy Storpaaes, ITA >> Veronika Staber, GER >> Gina Stechert, GER >> Nadia Styger, SUI >> Kelly Vanderbeek, CAN >> Alois Vogl, GER >> Tina Weirather, LIE >> Daniela Zeiser, AUT//

>> RACETIGER®

The skiing world cup is the ultimate proving ground for any supplier. A ski that can survive here is exceptional; a ski that excels here has the material to become legend. The RACETIGER is just such a ski - a sporting device tuned and con-

structed for high speeds and no compromises. A ski which Nicole Hosp (AUT) drove to become the women's World Cup overall champion in the 06/07 season. This legendary ski lends its genes to our highly specialized models developed for ambitious

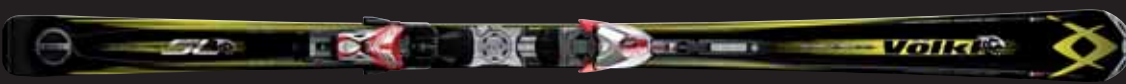
hobby skiers. And for 2008/09 the new generation RACETIGER receives an extra adrenalin boost in the form of the highly developed Power Switch Technology. Keep on racing!//



RACETIGER GS RACING POWER SWITCH
 Piste
 Offpiste
 Speed
 Comfort

Sidecut/Length (Radii)
 112_68_96/165 (15.8),
 170 (16.9), 175 (18.0)
Art. No. 108001

Binding_Motion iPT R 14.0 D
Construction/Core
 XTD Sensor Wood Core PS,
 Double Grip XTD/
 Powered by Titanium



RACETIGER SL RACING POWER SWITCH
 Piste
 Offpiste
 Speed
 Comfort

Sidecut/Length (Radii)
 115_66_98/155 (12.2),
 160 (12.9)
Art. No. 108011

Binding_Motion iPT R 14.0 D
Construction/Core
 XTD Sensor Wood Core PS,
 Double Grip XTD/
 Powered by Titanium



RACETIGER GS RACING TITANIUM
 Piste
 Offpiste
 Speed
 Comfort

Sidecut/Length (Radii)
 112_68_96/165 (15.8),
 170 (16.9), 175 (18.0)
Art. No. 108021

Binding_Motion iPT 12.0
Construction/Core
 XTD Sensor Wood Core,
 Double Grip XTD/
 Powered by Titanium



RACETIGER SL RACING TITANIUM
 Piste
 Offpiste
 Speed
 Comfort

Sidecut/Length (Radii)
 115_66_99/150 (11.3),
 155 (12.0), 160 (12.7)
Art. No. 108031

Binding_Motion iPT 12.0
Construction/Core
 XTD Sensor Wood Core,
 Double Grip XTD



RACETIGER RC TITANIUM orange
 Piste
 Offpiste
 Speed
 Comfort

Sidecut/Length (Radii)
 114_67_98/158 (12.9),
 163 (14.6), 168 (15.5),
 173 (16.4), 178 (17.3),
 183 (18.4)
Art. No. 108041

Binding_Motion iPT 11.0 TC D
Construction/Core
 XTD Wood Core,
 Double Grip XTD/
 Powered by Titanium



RACETIGER RC TITANIUM white
 Piste
 Offpiste
 Speed
 Comfort

Sidecut/Length (Radii)
 114_67_98/158 (12.9),
 163 (14.6), 168 (15.5),
 173 (16.4), 178 (17.3),
 183 (18.4)
Art. No. 108045

Binding_Motion iPT 11.0 TC
Construction/Core
 XTD Wood Core,
 Double Grip XTD/
 Powered by Titanium



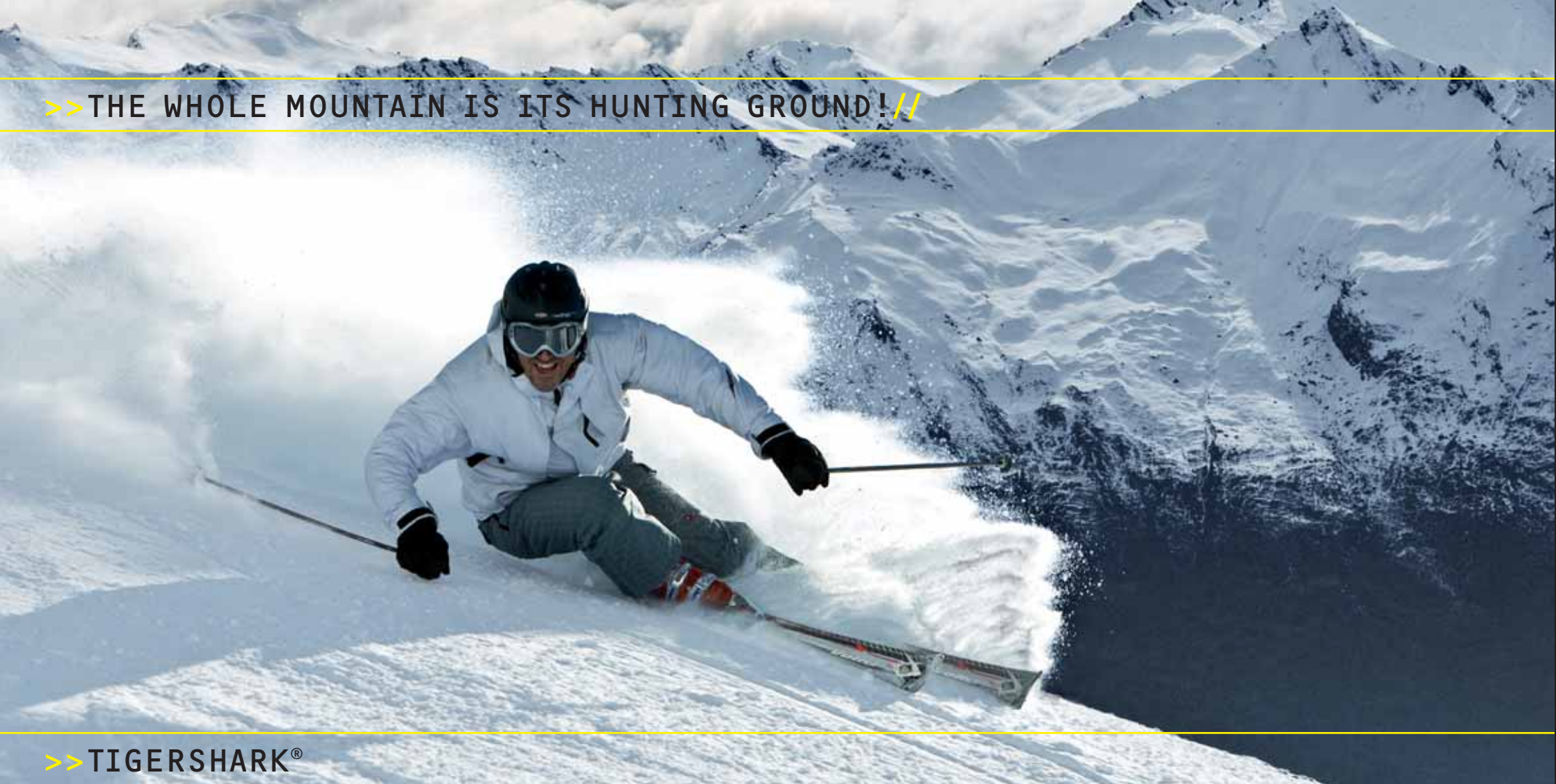
RACETIGER SC TITANIUM
 Piste
 Offpiste
 Speed
 Comfort

Sidecut/Length (Radii)
 114_65_98/153 (12.0),
 158 (12.9), 163 (13.8),
 168 (14.7), 173 (16.4)
Art. No. 108051

Binding_Motion iPT 11.0 TC
Construction/Core
 XTD Wood Core,
 Double Grip XTD/
 Powered by Titanium

Power Switch

>> THE WHOLE MOUNTAIN IS ITS HUNTING GROUND!//



>> TIGERSHARK®

There are specialists and there are generalists – and then there is the TIGERSHARK – a ski that doesn't fit into any pattern; which defies all segregation. A ski so extraordinary that a new category had to be defined for it. Its league is called

MOUNTAIN RACE because it transforms the whole mountain into a single racetrack – like no other ski. Racing the mountain is no easy task and the TIGERSHARK combines the most advanced technologies ever developed for a ski. The result is dynam-

ics in every situation and performance under all circumstances. Two Power Switch models provide an even greater performance range for the ultimate skiing experiences. Start your engine.//



Power Switch



12 FEET POWER SWITCH Sidecut_124_79_108

Piste	████████	Art. No.	108061	Length (Radii)	161 (14.0), 168 (15.5), 175 (17.1)
Offpiste	██████				
Speed	██████				
Comfort	██████				

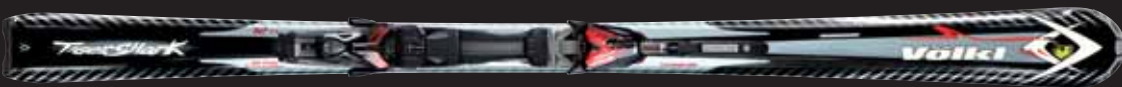
Binding_Motion iPT
14.0 Tigershark D
Construction/Core
XTD Wood Core PS,
Double Grip XTD/
Powered by Titanium



10 FEET POWER SWITCH Sidecut_121_73_105

Piste	████████	Art. No.	108071	Length (Radii)	161 (12.9), 168 (14.3), 175 (15.8), 182 (17.3)
Offpiste	██████				
Speed	██████				
Comfort	██████				

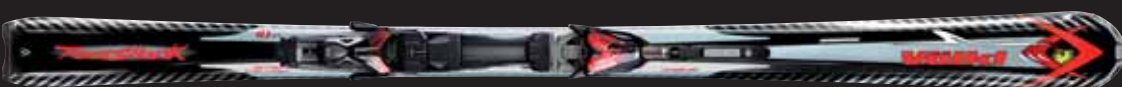
Binding_Motion iPT
14.0 Tigershark D
Construction/Core
XTD Wood Core PS,
Double Grip XTD/
Powered by Titanium



12 FEET Sidecut_124_79_108

Piste	████████	Art. No.	108081	Length (Radii)	161 (14.0), 168 (15.5), 175(17.1)
Offpiste	██████				
Speed	██████				
Comfort	██████				

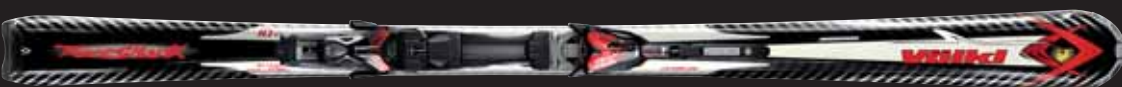
Binding_Motion iPT
12.0 Tigershark
Construction/Core
XTD Wood Core,
Double Grip XTD/
Powered by Titanium



10 FEET Sidecut_121_73_105

Piste	████████	Art. No.	108091	Length (Radii)	154 (11.6), 161 (12.9), 168 (14.3), 175 (15.8), 182 (17.3)
Offpiste	██████				
Speed	██████				
Comfort	██████				

Binding_Motion iPT
12.0 Tigershark
Construction/Core
XTD Wood Core,
Double Grip XTD/
Powered by Titanium



10 FEET WHITE Sidecut_121_73_105

Piste	████████	Art. No.	108101	Length (Radii)	154 (11.6), 161 (12.9), 168 (14.3), 175 (15.8), 182 (17.3)
Offpiste	██████				
Speed	██████				
Comfort	██████				

Binding_Motion iPT
12.0 Tigershark
Construction/Core
XTD Wood Core,
Double Grip XTD/
Powered by Titanium



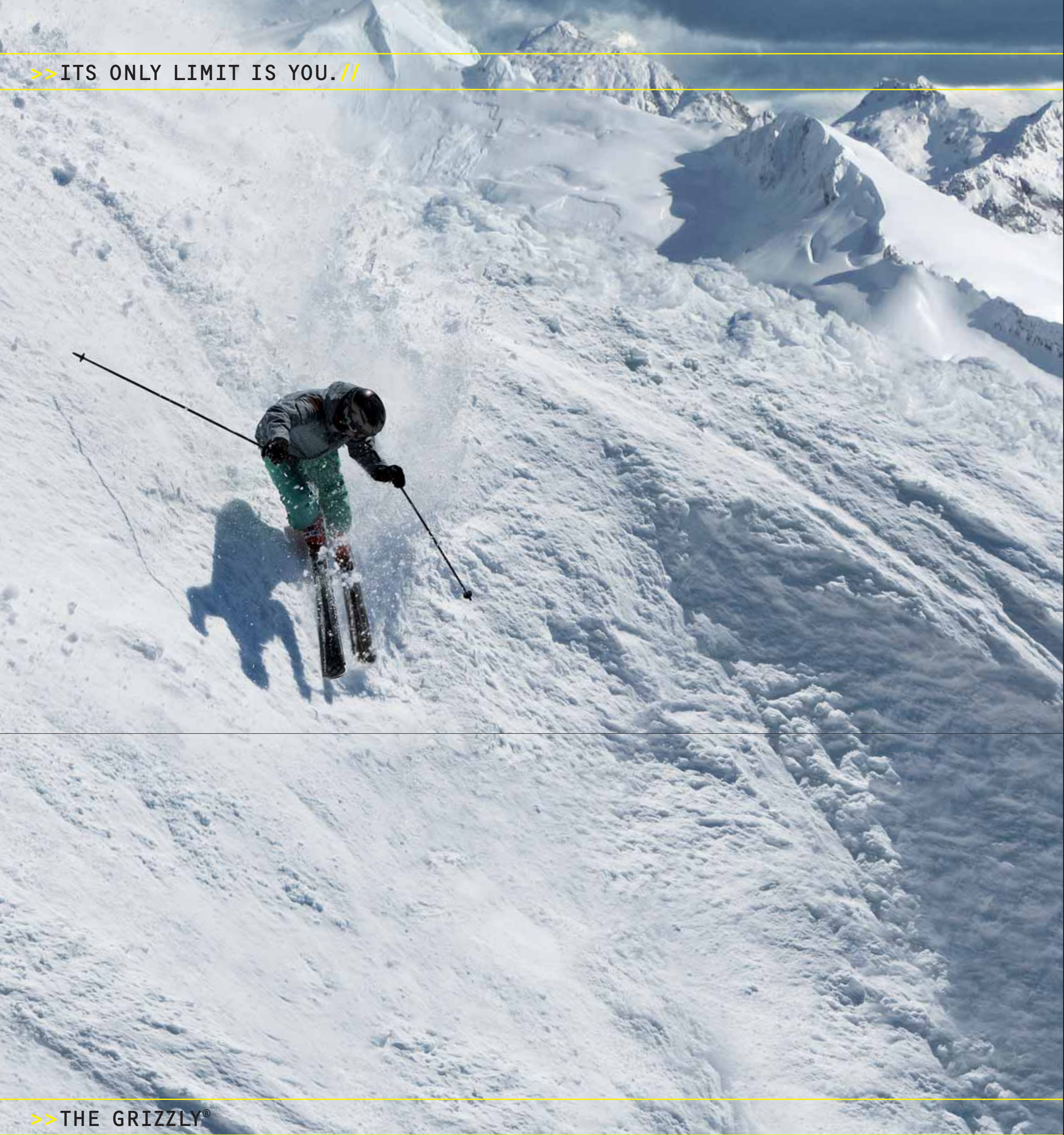
8 FEET Sidecut_115_69_100

Piste	████████	Art. No.	108111	Length (Radii)	154 (11.9), 161 (13.3), 168 (14.7), 175 (16.1)
Offpiste	██████				
Speed	██████				
Comfort	██████				

Binding_Motion iPT
12.0 Tigershark
Construction/Core
XTD Wood Core,
Double Grip XTD/
Powered by Titanium



>> ITS ONLY LIMIT IS YOU. //



>> THE GRIZZLY®

The GRIZZLY is a border traveller, moving effortlessly back and forth between different regions and environments; always perfectly adapting to the conditions – whatever they are. With the introduction of the GRIZZLY, VÖLKL is writing a new chapter in the history of ski making. Titled:

Modern Alpine Skiing with a Touch of Freeride, the Grizzly's Power Switch Technology enables the option of personalizing the ski's power for even greater versatility. Additionally, Motion iPT Wideride plays a major role in this new ski's powerful dynamics – the innovative ski binding system

was specially developed for wide ski bodies and perfectly compliments the GRIZZLY. With its universal performance, the GRIZZLY is the best evidence that alpine and freeride don't have to be polar opposites. One ski, two worlds!//



THE GRIZZLY

Sidecut_131_89_114

Piste		Art. No.	108481	Length (Radii)	163 (15.4), 170 (17.0), 177 (18.7), 184 (20.3)
Offpiste					
Speed					
Comfort					

Binding_Motion iPT WR 14.0 D
 Construction/Core
 XTD Sensor Wood Core PS,
 Double Grip XTD/
 Powered by Titanium

>> BREAK DOWN BORDERS. //



>> UNLIMITED

AC – two letters that express the secret to the success of an entire ski range. AC, All Conditions! Piste or powder – the UNLIMITED family excels on any terrain. Wide chassis - wide range; they deliver

on the promise of the highest possible level of skiing pleasure and diversity. A full range of Unlimited models will meet the needs of a variety of all condition skiers requiring different

characteristics. With impressive innovations like iPT Wideride and a brand new AC 50 the 2008/09 range will exceed the demands of the most discerning skiers.//



AC 50

Sidecut_128_85_112

Binding_Motion iPT WR 14.0 D
Construction/Core
XTD Sensor Wood Core, Double Grip XTD/
Powered by Titanium

Piste	████████
Offpiste	██████
Speed	██████
Comfort	██████

Art. No.	Length (Radii)
108121	163 (14.7), 170 (16.3), 177 (18.0), 184 (19.6)



AC 30

Sidecut_118_76_104

Binding_Motion iPT 12.0 D
Construction/Core
XTD Wood Core, Double Grip XTD/
Powered by Titanium

Piste	████████
Offpiste	██████
Speed	██████
Comfort	██████

Art. No.	Length (Radii)
108131	156 (13.5), 163 (15.1), 170 (16.7), 177(18.4), 184 (20.0)



AC 20

Sidecut_118_74_103

Binding_3Motion 11.0 TC
Construction/Core
Full Sensor Wood Core, Power Grip

Piste	████████
Offpiste	██████
Speed	██████
Comfort	██████

Art. No.	Length (Radii)
108141	156 (13.1), 163 (14.5), 170 (16.1), 177 (17.7)



AC 10

Sidecut_117_72_103

Binding_3Motion 11.0
Construction/Core
Dual Wood Core, Power Grip

Piste	████████
Offpiste	██████
Speed	██████
Comfort	██████

Art. No.	Length (Radii)
108151	149 (11.6), 156 (12.5), 163 (13.9), 170 (15.4), 177 (17.0)



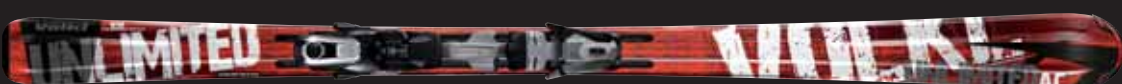
AC 3MOTION

Sidecut_117_72_103

Binding_3Motion 10.0
Construction/Core
Wood Core, Power Grip

Piste	████████
Offpiste	██████
Speed	██████
Comfort	██████

Art. No.	Length (Radii)
108161	149 (11.6), 156 (12.5), 163 (13.9), 170 (15.4), 177 (17.0)



AC

Sidecut_116_70_103

Binding_Motion LT 10
Construction/Core
Composite Core, Double Grip LT

Piste	████████
Offpiste	██████
Speed	██████
Comfort	██████

Art. No.	Length (Radii)
108171	149 (10.7), 156 (12.0), 163 (13.4), 170 (14.8), 177 (16.3)

>> CARVING SMILES ON THE MOUNTAIN. //



>> TIGER®

In many Asian cultures the Tiger is a symbol of bravery and power. At VÖLKL, the TIGER has the same standing, but it also represents on slope nimbleness and effortless handling. The new gene-

ration of big cats has an impressively wide range of characteristics for different skier types – from novices to experts. Precise edge grip, harmonious flex and diverse quality constructions matched to

the specific skier needs make up the 2008/09 formula for the TIGER line. //



CROSTIGER CARBON

Sidecut_116_70_101

Piste	████████
Offpiste	██████
Speed	██████
Comfort	██████

Art. No.	Length (Radii)
108181	154 (12.0), 161 (13.4), 168 (14.8), 175 (16.3), 182 (17.9)

Binding_Motion iPT 12.0 D
Construction/Core XTD Sensor Wood Core, Double Grip XTD/ Powered by Titanium



TIGER TWENTY

Sidecut_115_69_100

Piste	████████
Offpiste	██████
Speed	██████
Comfort	██████

Art. No.	Length (Radii)
108191	154 (12.4), 161 (13.8), 168 (15.2), 175 (16.8)

Binding_3Motion 11.0 TC

Construction/Core Full Sensor Wood Core, Power Grip



TIGER TEN

Sidecut_114_68_100

Piste	████████
Offpiste	██████
Speed	██████
Comfort	██████

Art. No.	Length (Radii)
108201	148 (11.3), 154 (12.2), 161 (13.6), 168 (15.0), 175 (16.5)

Binding_3Motion 11.0

Construction/Core Dual Wood Core, Power Grip



TIGER 3MOTION silver

Sidecut_114_68_100

Piste	████████
Offpiste	██████
Speed	██████
Comfort	██████

Art. No.	Length (Radii)
108211	148 (11.3), 154 (12.2), 161 (13.6), 168 (15.0), 175 (16.5)

Binding_3Motion 10.0

Construction/Core Wood Core, Power Grip



TIGER 3MOTION orange

Sidecut_114_68_100

Piste	████████
Offpiste	██████
Speed	██████
Comfort	██████

Art. No.	Length (Radii)
108215	148 (11.3), 154 (12.2), 161 (13.6), 168 (15.0), 175 (16.5)

Binding_3Motion 10.0

Construction/Core Wood Core, Power Grip



TIGER

Sidecut_112_66_99

Piste	████████
Offpiste	██████
Speed	██████
Comfort	██████

Art. No.	Length (Radii)
108221	149 (11.0), 156 (12.3), 163 (13.6), 170 (15.9), 177 (16.6)

Binding_Motion LT 10

Construction/Core Composite Core, Double Grip LT

>>ACTIVATE ELEGANCE.//



>>ATTIVA®

Passion and lightness, beauty and dynamics, high-tech and functionality – the new ATTIVA range delivers the ideal equipment for today's female skiers. Features like the ATTIVA system was developed by women for women and is therefore exclu-

sively geared towards women's needs and style. Features like the lightweight wood cores, greater turning ease due to the forward mounting position and the lighter swing weight are a result of our female testers and advisory board. For ambitious

sportswomen who want to cross all skiing boundaries, VÖLKL now offers an innovative and groundbreaking new model – AURORA – the feminine link between alpine and freeride.//



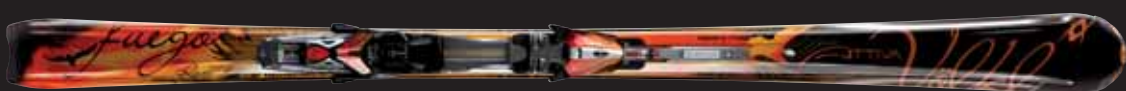
AURORA

Sidecut_128_85_112

Piste	<input checked="" type="checkbox"/>
Offpiste	<input type="checkbox"/>
Speed	<input type="checkbox"/>
Comfort	<input type="checkbox"/>

Art. No.	Length (Radii)
108231	156 (13.8), 163 (14.7), 170 (16.3)

Binding_Motion iPT WR 12.0 D
Construction/Core
XTD Sensor Wood Core Light, Double Grip XTD/
Powered by Titanium



FUEGO

Sidecut_121_73_105

Piste	<input checked="" type="checkbox"/>
Offpiste	<input type="checkbox"/>
Speed	<input type="checkbox"/>
Comfort	<input type="checkbox"/>

Art. No.	Length (Radii)
108241	147 (10.7), 154 (11.6), 161 (12.9), 168 (14.3)

Binding_Motion iPT Attiva 11.0 TC
Construction/Core
XTD Wood Core Light, Double Grip XTD/
Powered by Titanium



ARENA

Sidecut_115_69_100

Piste	<input checked="" type="checkbox"/>
Offpiste	<input type="checkbox"/>
Speed	<input type="checkbox"/>
Comfort	<input type="checkbox"/>

Art. No.	Length (Radii)
108251	147 (10.5), 154 (11.9), 161 (13.3), 168 (14.7)

Binding_Motion iPT Attiva 11.0 TC
Construction/Core
XTD Wood Core Light, Double Grip XTD/
Powered by Titanium



TIERRA

Sidecut_118_76_104

Piste	<input checked="" type="checkbox"/>
Offpiste	<input type="checkbox"/>
Speed	<input type="checkbox"/>
Comfort	<input type="checkbox"/>

Art. No.	Length (Radii)
108261	149 (11.9), 156 (13.5), 163 (15.1), 170 (16.7)

Binding_Motion iPT Attiva 11.0 TC
Construction/Core
XTD Wood Core Light, Double Grip XTD/
Powered by Titanium



SOL

Sidecut_118_74_103

Piste	<input checked="" type="checkbox"/>
Offpiste	<input type="checkbox"/>
Speed	<input type="checkbox"/>
Comfort	<input type="checkbox"/>

Art. No.	Length (Radii)
108271	149 (12.2), 156 (13.1), 163 (14.5), 170 (16.1)

Binding_3Motion 11.0 TC Attiva
Construction/Core
Full Sensor Wood Core, Power Grip



AIRE

Sidecut_114_68_100

Piste	<input checked="" type="checkbox"/>
Offpiste	<input type="checkbox"/>
Speed	<input type="checkbox"/>
Comfort	<input type="checkbox"/>

Art. No.	Length (Radii)
108281	142 (10.4), 148 (11.3), 154 (12.2), 161 (13.6), 168 (15.0)

Binding_3Motion 10.0 Attiva
Construction/Core
Wood Core Light, Power Grip



AGUA

Sidecut_117_72_103

Piste	<input checked="" type="checkbox"/>
Offpiste	<input type="checkbox"/>
Speed	<input type="checkbox"/>
Comfort	<input type="checkbox"/>

Art. No.	Length (Radii)
108291	142 (10.3), 149 (11.6), 156 (12.5), 163 (13.9)

Binding_3Motion 10.0 Attiva
Construction/Core
Wood Core Light, Power Grip



CIELO

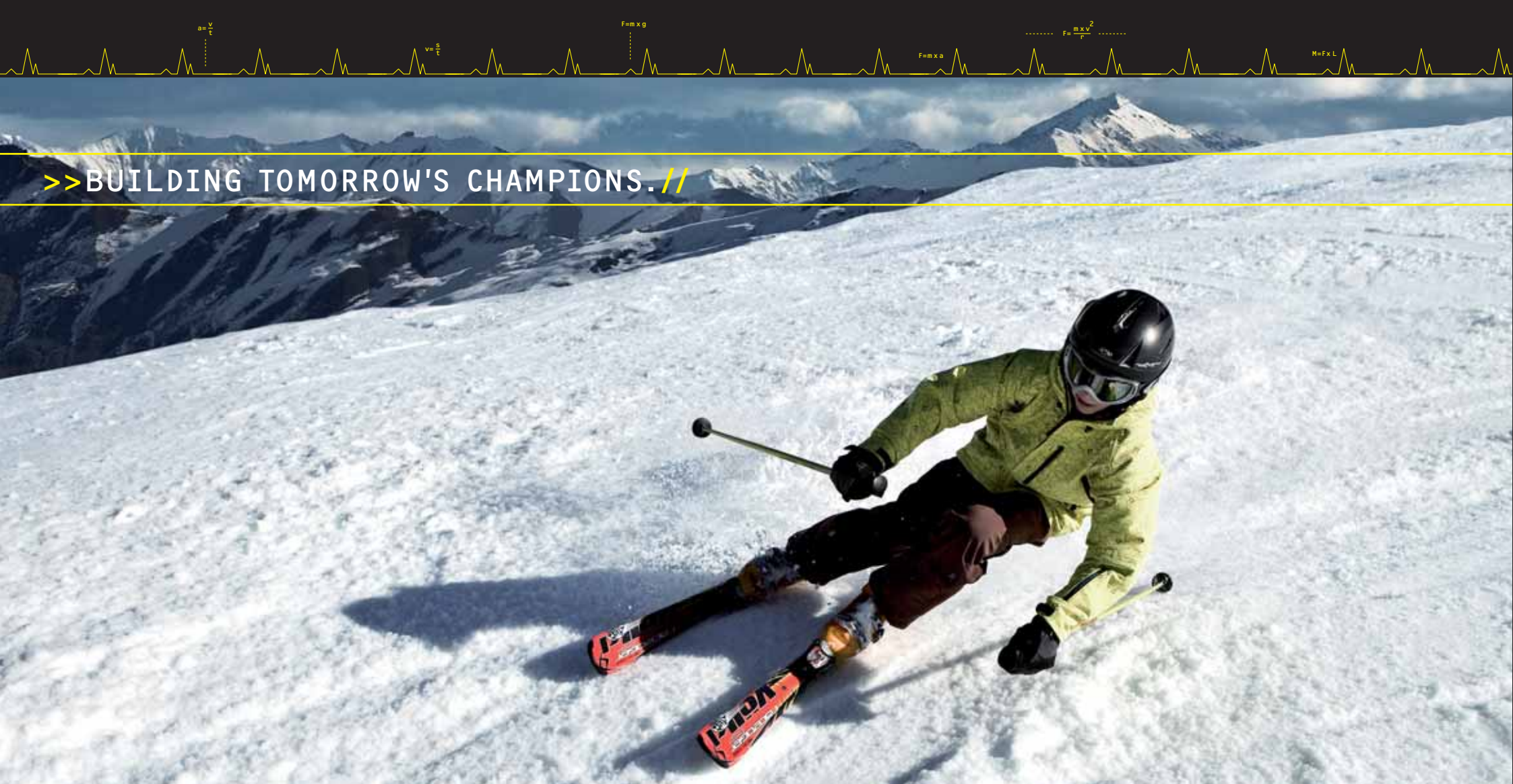
Sidecut_112_66_99

Piste	<input checked="" type="checkbox"/>
Offpiste	<input type="checkbox"/>
Speed	<input type="checkbox"/>
Comfort	<input type="checkbox"/>

Art. No.	Length (Radii)
108301	142 (9.8), 149 (10.7), 156 (12.3), 163 (13.9)

Binding_Motion LT 10.0 Attiva
Construction/Core
Composite Core, Double Grip LT

>> BUILDING TOMORROW'S CHAMPIONS.//



>> JUNIOR

A little ski with big ideas! For years, the JUNIOR range from VÖLKL has been synonymous with excellence in high-tech equipment and delivers the same attention to detail and performance poured into our adult models. No compromises! The new

JUNIOR range is impressive with its high quality and innovative solutions including the additional titanium layer added to several of our side-wall technology racing models. The range also uses the newly developed and fully integrated 3Motion Jr.

ski binding system which ensures the highest level of protection, performance and round, harmonious ski flex.//



RACETIGER GS

Piste
 Offpiste
 Speed
 Comfort

Art. No. 108380

Sidecut/Length (Radii)
 108_68_94/130 (9.7),
 140 (11.5), 150 (13.5),
 160 (15.8)

Recommended Binding_M 10.0
 Junior Comp CC slx

Construction/Core
 Wood Core,
 Power Shell



RACETIGER SL

Piste
 Offpiste
 Speed
 Comfort

Art. No. 108384

Sidecut/Length (Radii)
 108_68_94/130 (9.7),
 140 (11.5), 150 (13.5),
 160 (15.8)

Recommended Binding_M 10.0
 Junior Comp CC slx

Construction/Core
 Wood Core,
 Power Shell



JR. RACETIGER 3MOTION

red
 Piste
 Offpiste
 Speed
 Comfort

Art. No. 108401

Sidecut/Length (Radii)
 96_66_80/80 (4.5), 90 (6.1)
 102_66_86/100 (6.3),
 110 (7.9), 120 (9.7),
 104_67_92/130 (10.4),
 140 (12.4), 150 (14.5)

Binding_3Motion Junior R 7.0

Construction/Core
 Composite Core,
 Power Shell



JR. RACETIGER 3MOTION

yellow neon
 Piste
 Offpiste
 Speed
 Comfort

Art. No. 108405

Sidecut/Length (Radii)
 96_66_80/80 (4.5), 90 (6.1)
 102_66_86/100 (6.3),
 110 (7.9), 120 (9.7),
 104_67_92/130 (10.4),
 140 (12.4), 150 (14.5)

Binding_3Motion Junior R 7.0

Construction/Core
 Composite Core,
 Power Shell



JUNIOR RACETIGER

red
 Piste
 Offpiste
 Speed
 Comfort

Art. No. 108390

Sidecut/Length (Radii)
 96_66_80/70 (3.1), 80 (4.5),
 90 (6.1)
 102_66_86/100 (6.3),
 110 (7.9), 120 (9.7),
 104_67_92/130 (10.4),
 140 (12.4), 150 (14.5)

Recommended Bindings_M7.0 / M4.5 EPS

Construction/Core
 Composite Core,
 Power Shell



JUNIOR RACETIGER

yellow neon
 Piste
 Offpiste
 Speed
 Comfort

Art. No. 108394

Sidecut/Length (Radii)
 96_66_80/70 (3.1), 80 (4.5),
 90 (6.1)
 102_66_86/100 (6.3),
 110 (7.9), 120 (9.7),
 104_67_92/130 (10.4),
 140 (12.4), 150 (14.5)

Recommended Bindings_M7.0 / M4.5 EPS

Construction/Core
 Composite Core,
 Power Shell



CHICA 3MOTION

pink
 Piste
 Offpiste
 Speed
 Comfort

Art. No. 108415

Sidecut/Length (Radii)
 96_66_80/80 (4.5), 90 (6.1)
 102_66_86/100 (6.3),
 110 (7.9), 120 (9.7),
 104_67_92/130 (10.4),
 140 (12.4), 150 (14.5)

Binding_3Motion Junior R 7.0
 Attiva

Construction/Core
 Composite Core,
 Power Shell



CHICA

pink
 Piste
 Offpiste
 Speed
 Comfort

Art. No. 108410

Sidecut/Length (Radii)
 96_66_80/70 (3.1), 80 (4.5),
 90 (6.1)
 102_66_86/100 (6.3),
 110 (7.9), 120 (9.7),
 104_67_92/130 (10.4),
 140 (12.4), 150 (14.5)

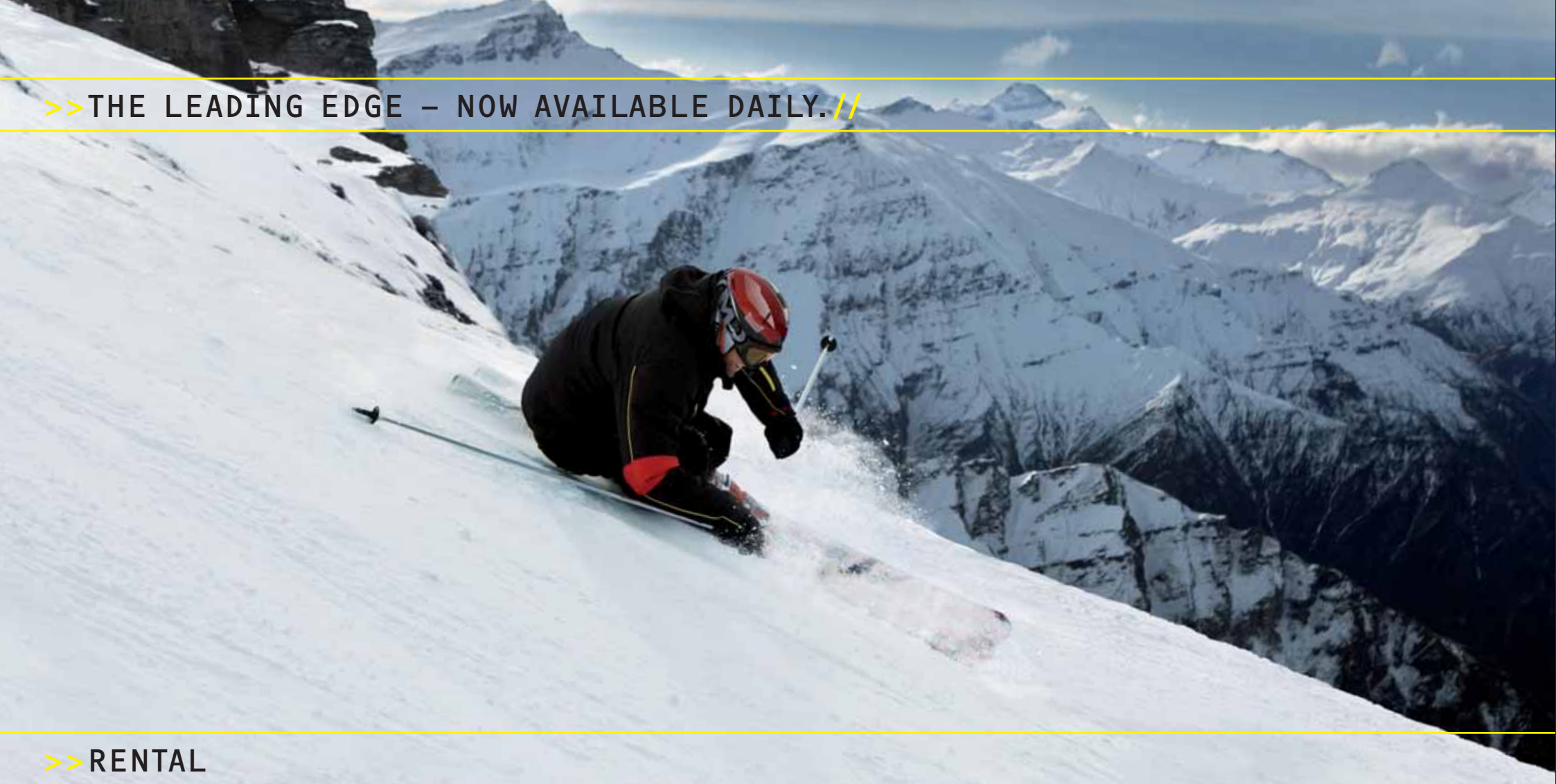
Recommended Bindings_M7.0 / M4.5 EPS Attiva

Construction/Core
 Composite Core,
 Power Shell

3Motion Junior

3Motion Junior

>> THE LEADING EDGE – NOW AVAILABLE DAILY.//



>> RENTAL

For the 08/09 season, VÖLKL is expanding its range of rental skis and for the first time offers a twin-tip model from the free skiing sector: the LEDGE. The entire range will impress with its user-friendliness. All models have an EAN barcode when they come from the factory that allows every ski

to be clearly identified – just like the chassis number on a car. This feature allows the rental shop to increase efficiency and tracking. The RENTAL models have the same performance characteristics as the in line versions and are more robust due to scratch resistant top-sheets and

thicker edges. Marker's new Fastrak2 rental binding is quick and accurate to adjust and features a pre-mountable attachment for easy mounting, handling and storage.//



TIGER R1

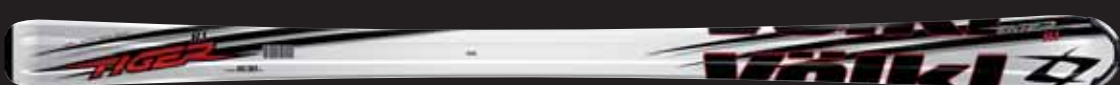
red
Piste
Offpiste
Speed
Comfort

Art. No. 108350

Sidecut/Length (Radii)
109_64_96/135 (9.2),
142 (10.4), 149 (11.9),
156 (12.8),
113_64_100/163 (12.9),
170 (14.2)

Recommended Binding_10.0
Fastrak2 System

Construction/Core
Full Sensor Wood Core,
Power Construction



TIGER R1

white
Piste
Offpiste
Speed
Comfort

Art. No. 108352

Sidecut/Length (Radii)
109_64_96/135 (9.2),
142 (10.4), 149 (11.9),
156 (12.8),
113_64_100/163 (12.9),
170 (14.2)

Recommended Binding_10.0
Fastrak2 System

Construction/Core
Full Sensor Wood Core,
Power Construction



UNLIMITED R1

gold
Piste
Offpiste
Speed
Comfort

Art. No. 108362

Sidecut/Length (Radii)
109_70_96/128 (8.5),
135 (9.2), 142 (10.4),
149 (13.4), 156 (15.0),
163 (16.6), 170 (18.4),
177 (20.2)

Recommended Binding_10.0
Fastrak2 System

Construction/Core
Full Sensor Wood Core,
Power Construction



UNLIMITED R1

anthrazite
Piste
Offpiste
Speed
Comfort

Art. No. 108360

Sidecut/Length (Radii)
109_70_96/128 (8.5),
135 (9.2), 142 (10.4),
149 (13.4), 156 (15.0),
163 (16.6), 170 (18.4),
177 (20.2)

Recommended Binding_10.0
Fastrak2 System

Construction/Core
Full Sensor Wood Core,
Power Construction



LEDGE RENTAL

Slope
Offpiste
Park&Pipe

Art. No. 108370

Sidecut/Length (Radii)
111_81_104/148 (13.9),
158 (16.3), 168 (18.9),
178 (21.8)

Construction/Core
Multi Layer Wood Core,
Tough Box Construction

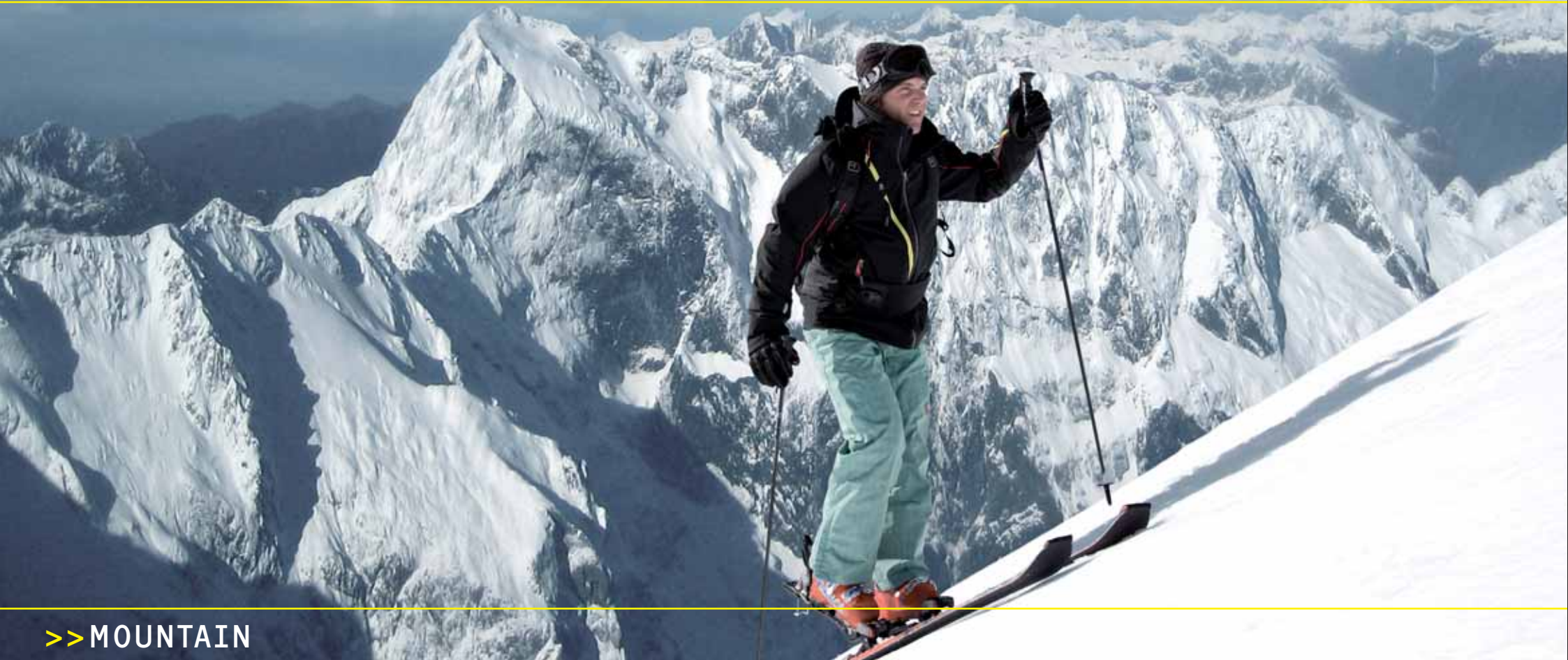
>> RENTAL – FASTRAK2

The rental and demo market is growing. Every year more skiers are looking for more convenience, the ability to change skis to fit the terrain, snow conditions, and comfort. In order to fulfil these growing needs, the rental and demo shops need efficient equipment, products that work easily and respected

brands. These market trends are behind Marker's development of the brand new Fastrak2 rental binding. Wide sole range, lighter weight and free flexing name just a few of this innovative new product's features. The new generation is the perfect partner for the quickly moving rental market.//



>> DISCOVER YOUR NATURE.//



>> MOUNTAIN

Not only for the isolationist, the touring market is attracting a greater number of participants every year. VÖLKL's touring skis continue to set innovative standards. The MOUNTAIN collection adds two new models with a ski body designed for more

floatation in soft snow but without sacrificing precision and stability on hard terrain. With unique wood core constructions, VÖLKL'S mountain skis are comfortable and light for climbing. There is an emerging freeride-oriented touring segment

which VÖLKL serves with the newly developed POLARBEAR. Thanks to its twin-tip – freeride proven construction – the Polarbear opens up new back-country possibilities.//



POLARBEAR

Skiing Ascending

Art. No. 108310

Sidecut/Length (Radii)
130_94_113/163 (19.0),
170 (21.1), 177 (23.2),
184 (25.3)

Recommended Binding
Duke 16.0
Construction/Core
Multi Layer Wood Core,
Power Construction



SNOWEAGLE

Skiing Ascending

Art. No. 108320

Sidecut/Length (Radii)
125_82_110/163 (14.4),
170 (16.1), 177 (17.8),
184 (19.5)

Recommended Binding
Baron 12.0
Construction/Core
Multi Layer Wood Core,
Tough Box Construction,
Magnet Skin Clip



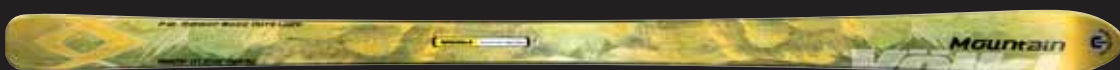
SNOWWOLF

Skiing Ascending

Art. No. 108330

Sidecut/Length (Radii)
111_76_98/154 (15.6),
161 (17.5),
113_76_100/168 (18.1),
175 (20.0), 182 (22.0)

Recommended Binding
Baron 12.0
Construction/Core
Full Sensor Wood Core Light,
Power Shell Light, Magnet Skin Clip



MOUNTAIN

Skiing Ascending

Art. No. 108340

Sidecut/Length (Radii)
108_73_95/154 (15.6),
161 (17.5),
110_73_97/168 (19.7),
175 (21.1)

Construction/Core
Full Sensor Wood Core Light,
Power Shell Light, Magnet Skin Clip

>> MAGNET SKINCLIP

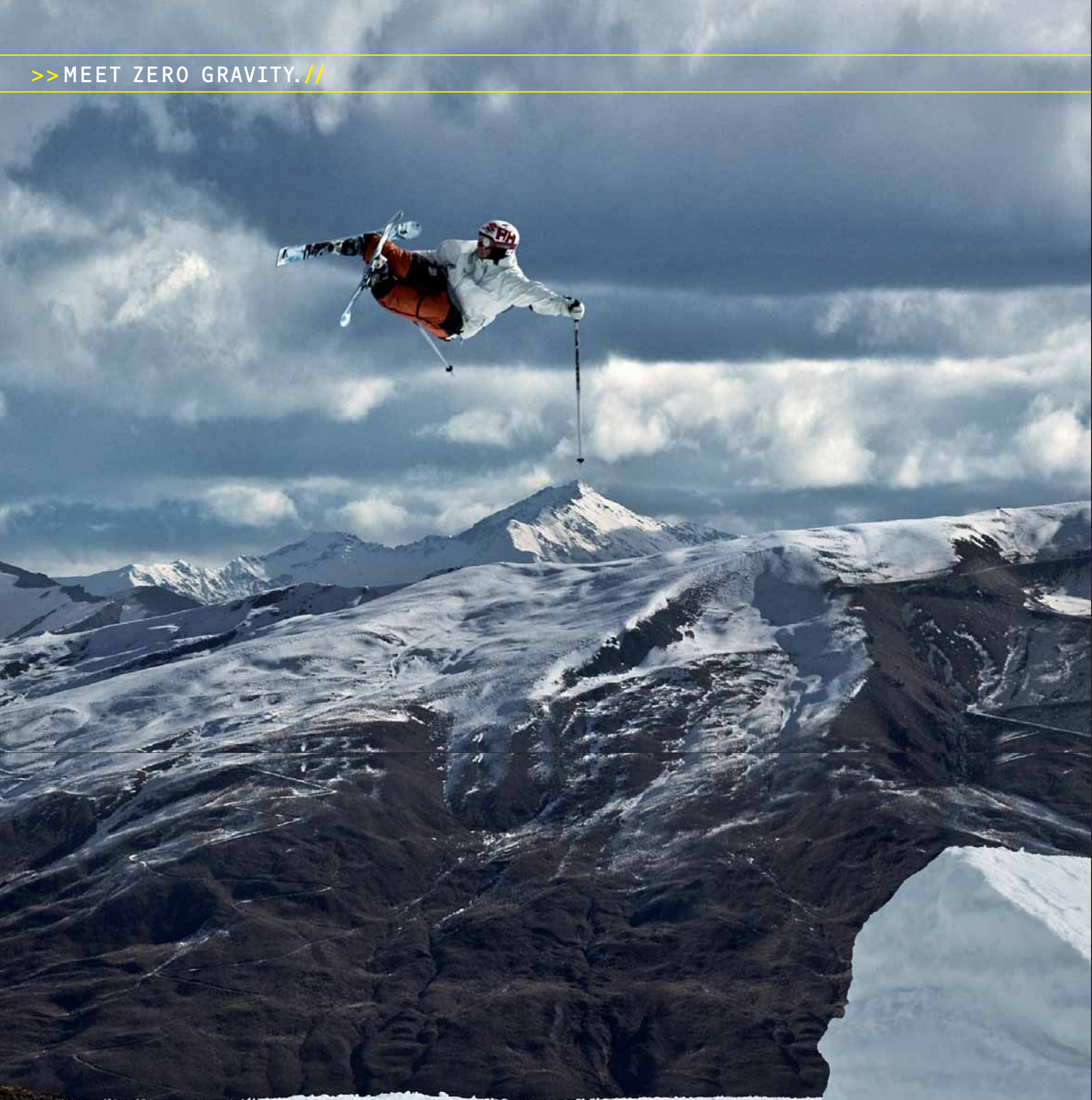


The ultimate in comfort and speed; with the VÖLKL Magnet Skinclip the skin is not attached with a hook to the top of the ski in the conventional way, but attached and fixed using the power of a powerful magnet. The benefit is a completely wear-free,

quick and convenient skin attachment which is easy to manipulate even with thick gloves. This innovation has been proven by guides and enthusiasts alike in 2007 and it can reliably withstand the greatest stresses and the most extreme temperatures.//



>> MEET ZERO GRAVITY.//



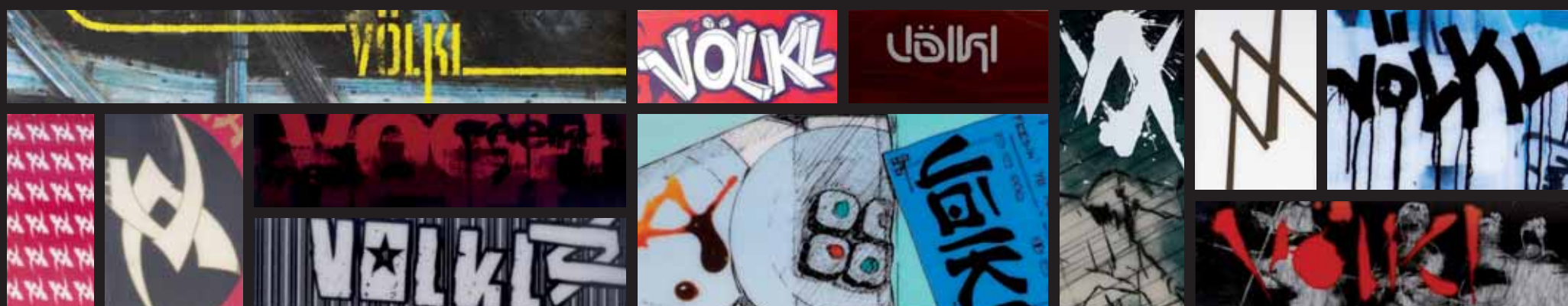
>> FREESKI



Freeskiing is not a trend, but a perspective – a way of life. Pumping with energy, freeskiing is youthful, creative, innovative and cool. Not just for extremists, even the classic skier is taking

note and developing an interest for this moving sport. VÖLKL has been engineering products for the discerning freeskiier since the beginning and has paired up with some of the best names in the

sport to ensure a cutting edge product line. VÖLKL offers the most innovative and deep program ever and there are skis for every type of terrain and skier type.//



>> WHEN TECHNIQUE AND STYLE MESH. //

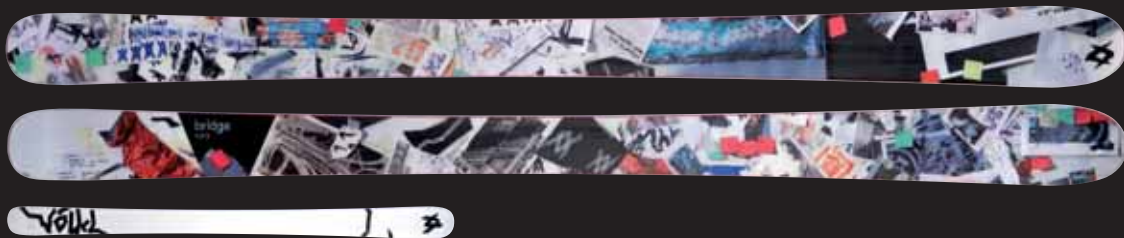


>> FREESTYLE

In freeskiing, performance is combined with style. Contrary to other skiing disciplines where the stopwatch is definitive, freeskiing is driven by the quest for innovation, creativity and style. A sport that started as a niche has become a full blown category driven by the energy and efforts

of hard core locals and international stars. Invigorated by the quest to improve and evolve with this new sport, VÖLKL works hand in hand with our professional riders bringing to market the innovative tools to match the creativity and demand of the freeskiier. The results of these

efforts can be seen and experienced with the 2008/09 collection where new models, innovative butter zones, and multi layer wood cores only name a few of the developments. //



BRIDGE

Slope
Offpiste
Park&Pipe

Art. No.
108440

Sidecut_130_92_112

Length (Radii)
161 (16.1), 169 (17.9),
177 (19.9), 185 (22.0)

Recommended Binding
Marker Duke 16

Construction/Core
Multi Layer Wood Core,
Tough Box Construction



WALL

Slope
Offpiste
Park&Pipe

Art. No.
108442

Sidecut_115_87_115

Length (Radii)
161 (16.3), 169 (18.2),
177 (20.2), 185 (22.3)

Recommended Binding
Marker Jester 16

Construction/Core
Multi Layer Wood Core,
Tough Box Construction



LEDGE

Slope
Offpiste
Park&Pipe

Art. No.
108444

Sidecut_111_84_111

Length (Radii)
148 (13.3), 155 (15.0),
162 (16.9), 169 (18.8),
176 (20.9)

Recommended Binding
Marker Griffon 12

Construction/Core
Multi Layer Wood Core,
Tough Box Construction



PEARL

Slope
Offpiste
Park&Pipe

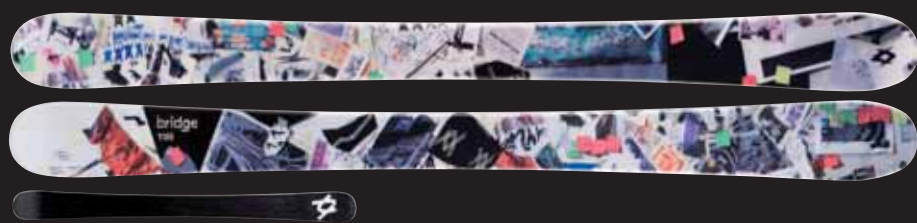
Art. No.
108462

Sidecut_111_84_111

Length (Radii)
148 (13.3), 155 (15.0),
162 (16.9), 169 (18.8)

Recommended Binding
M 11.0 Free

Construction/Core
Multi Layer Wood Core,
Tough Box Construction



BRIDGE JR.

Slope
Offpiste
Park&Pipe

Art. No.
108472

Sidecut_104_72_97

Length (Radii)
108 (6.7), 118 (8.4),
128 (10.2), 138 (12.3)

Recommended Binding
M 7.0 Free

Construction/Core
Full Sensor Wood Core,
Power Shell



MINI PEARL

Slope
Offpiste
Park&Pipe

Art. No.
108474

Sidecut_104_72_97

Length (Radii)
108 (6.7), 118 (8.4),
128 (10.2), 138 (12.3)

Recommended Binding
M 7.0 Free

Construction/Core
Full Sensor Wood Core,
Power Shell

>> JUMP INTO NATURE'S PLAYGROUND. //



>> BACKCOUNTRY/JIBBING

The whole mountain is a fun-park – that's the new VÖLKL motto for a totally new freeski segment this coming season. BACKCOUNTRY JIBBING! You don't just find obstacles and ramps in the carefully planned and laid-out parks. Nature is full of all

kinds of natural elements which serve – with a little creativity, a healthy dose of bravery and even more skill – as spectacular backdrops for jumps, tricks and slides. All the fun of a park plus the additional draw of powder. VÖLKL provides the

right equipment for BACKCOUNTRY JIBBING in the form of the brand new CHOPSTICK model and the further developed GOTAMA: twin tips par excellence, robust, wide – and extremely versatile for making the mountain your playground!!!



CHOP STICK

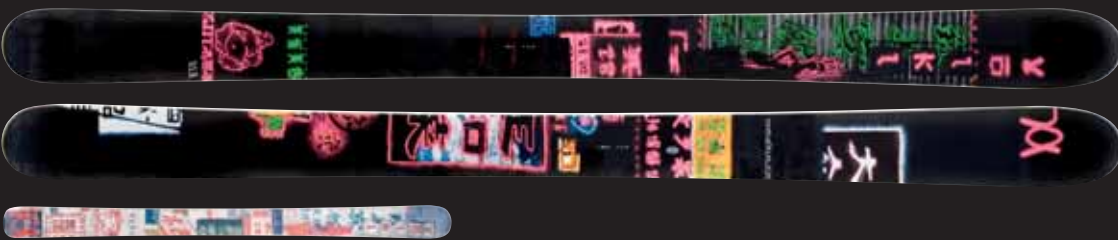
Sidecut_148_128_148

Slope
Offpiste
Park&Pipe

Art. No. 108430 Length (Radii) 175 (28.4), 185 (32.4)

Recommended Binding
Marker Jester 16

Construction/Core
Multi Layer Wood Core,
Tough Box Construction



GOTAMA

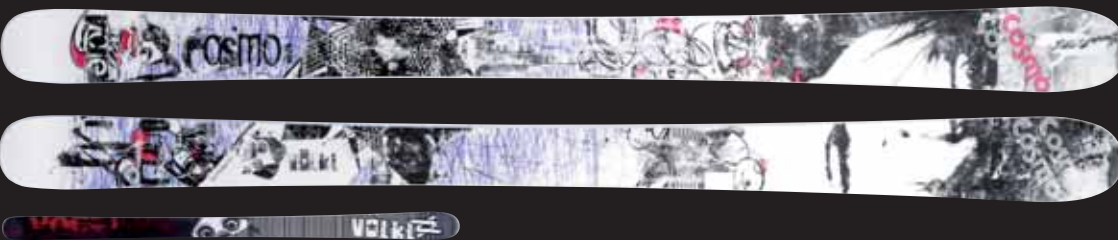
Sidecut_133_105_124

Slope
Offpiste
Park&Pipe

Art. No. 108432 Length (Radii) 168 (21.1), 176 (23.5), 183 (25.9), 190 (28.5)

Recommended Binding
Marker Duke 16

Construction/Core
Multi Layer Wood Core,
Tough Box Construction



COSMO

Sidecut_130_92_112

Slope
Offpiste
Park&Pipe

Art. No. 108460 Length (Radii) 153 (14.3), 161 (16.1), 169 (17.9)

Recommended Binding
Marker Griffon 12

Construction/Core
Multi Layer Wood Core,
Tough Box Construction

>> THE SCHOOL OF FREEDOM.//

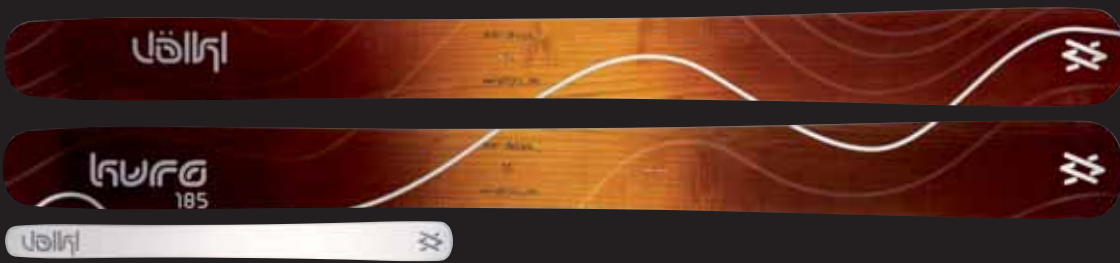


>> FREERIDE

Big mountains, big skis! From a model for hardcore freeriders to an entry-level tool, from specialist women's skis to back-country equipment for the next generation – the latest Freeride models from

VÖLKL set the pace in deep snow. At the same time, they also help Freeride novices with their excellent all-round qualities and surprisingly light handling – even on slope. The brand new Kuro

embodies the emotional experience sought and tested by our big mountain riders in an innovative ski body and low, long tip and low, long tail technology.//



KURO

Slope
 Offpiste
 Park&Pipe

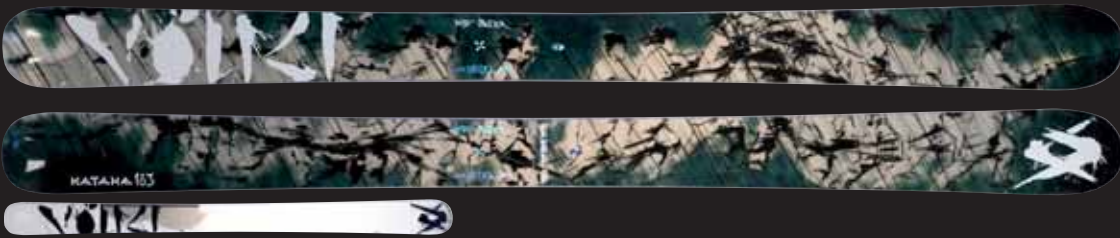
Art. No. 108420

Sidecut_164_132_139

Length (Radii) 175 (22.3), 185 (26.3)

Recommended Binding
 Marker Jester 16

Construction/Core
 Multi Layer Wood Core,
 Tough Box Construction



KATANA

Slope
 Offpiste
 Park&Pipe

Art. No. 108422

Sidecut_141_111_131

Length (Radii) 176 (22.8), 183 (25.2), 190 (27.6), 197 (30.2)

Recommended Binding
 Marker Duke 16

Construction/Core
 Full Sensor Wood Core,
 Power Construction/
 Powered by Titanium



MANTRA

Slope
 Offpiste
 Park&Pipe

Art. No. 108424

Sidecut_133_96_116

Length (Radii) 170 (18.2), 177 (20.3), 184 (22.5), 191 (24.8)

Recommended Binding
 Marker Baron 12

Construction/Core
 Full Sensor Wood Core,
 Power Construction/
 Powered by Titanium



KIKU

Slope
 Offpiste
 Park&Pipe

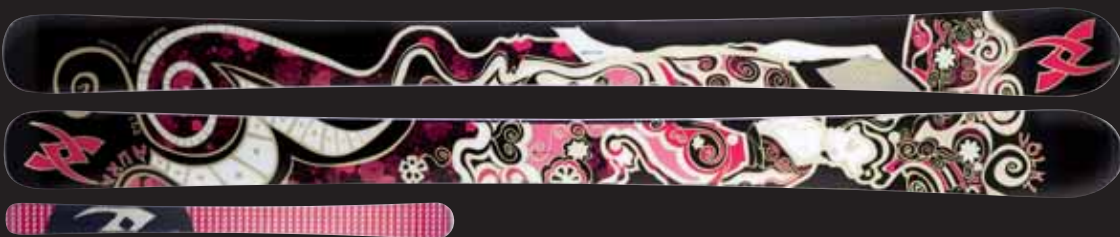
Art. No. 108450

Sidecut_133_105_124

Length (Radii) 168 (21.1), 176 (23.5), 183 (25.9)

Recommended Binding
 Marker Baron 12

Construction/Core
 Multi Layer Wood Core,
 Tough Box Construction



AURA

Slope
 Offpiste
 Park&Pipe

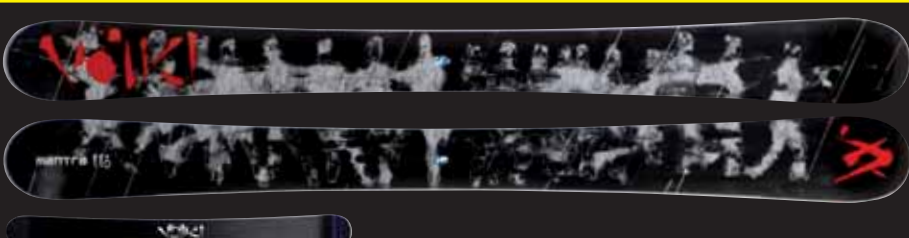
Art. No. 108452

Sidecut_130_94_113

Length (Radii) 156 (16.9), 163 (19.0), 170 (21.1)

Recommended Binding
 12.0 Free

Construction/Core
 Full Sensor Wood Core,
 Power Construction/
 Powered by Titanium



MANTRA JR.

Slope
 Offpiste
 Park&Pipe

Art. No. 108470

Sidecut_113_80_105

Length (Radii) 118 (8.3), 128 (10.0), 138 (12.0), 148 (14.0)

Recommended Binding
 M 7.0 Free

Construction/Core
 Full Sensor Wood Core,
 Power Construction

>> TOGETHER WE RISE.//



Völkl Freeski Team >> Hamish Acland, NZ >> Darryl Ball, GBR >> Ashley Battersby, USA >> Andrea Binning, AUS >> Craig Coker, USA >> Liam Downey, USA >> Virginie Faivre, CH >> Dominik Furrer, CH >> Sebastian Garhammer, SWE/GER >> Xaver Gehring, GER >> Paddy Graham, GBR >> Michael Guggenbichler, AUT >> Stian Hagen, NOR >> Russ Henshaw, AUS >> Thomas Hlawitschka, GER >> Patrick Hutter, AUT >> Pekka Hyysalo, FIN >> Nicholas Kachelhoffer, FR >> Staszek Karpiel, POL >> Sczegan Karpiel, POL >> Matthias Kögel, GER >> Rainer Laa, AUT >> Magnus Loo, SWE >> Richard Permin, FR >> Tobias Reindl, GER >> Tim Russel, USA >> Caja Schöpf, GER >> Warren Smith, GBR >> Nadine Spiegel, GER >> Thomas Theberge, CAN >> Dominic Tritscher, AUT >> Eva Walkner, AUT >> Colby West, USA >> Florian Wieser, AUT >> Nico Zacek, GER//

>> FREESKI TEAM



The Völkl freeski team – or as we like to think; the Völkl family – is recognized far outside of the borders of Straubing, Germany. This should come as no surprise as the family members belong to the circle of some of the best skiers in the world.

Being part of the family also entails hard work, both on the mountain and off. The Völkl family is an integral part of our development and product strategy and are the first to test our new concepts long before the skis make it to market. With

all this responsibility and, at times physical risk, one prevailing sentiment remains: the joy of skiing. Völkl family for life!!!

MOTION®



IPT WR 14.0 D_7635H1.SS
black/gunmetal_5.0-14.0_60 kg+_stainless steel
gliding AFD_Triple Pivot Elite Toe_Inter-Pivot Heel



IPT WR 12.0 D_7535H1.SS
black/gunmetal_4.0-12.0_40-120 kg_stainless steel
gliding AFD_Triple Pivot Elite Toe_Inter-Pivot Heel



MOTION IPT 12.0 TIGERSHARK_6834G1.TS
black/black/red_3.0-12.0_40-120 kg_stainless steel
gliding AFD_Biometric Toe_Twincam Comfort Heel



MOTION IPT 12.0_6834F1.SS
black/black/chrome_3.0-12.0_40-120 kg_stainless steel
gliding AFD_Biometric Toe_Twincam Comfort Heel



MOTION IPT 11.0 TC_6734G1.SE
black/black/silver_3.0-11.0_30-110 kg_stainless steel
gliding AFD_Biotech Toe_Twincam Comfort Heel



3MOTION 11.0 TC_6727G1.SE
black/black/silver_3.0-11.0_30-110 kg_stainless steel
gliding AFD_Biotech Toe_Twincam Comfort Heel



3MOTION 11.0_6627G1.SE
black/black/silver_3.0-11.0_30-110 kg_stainless steel
gliding AFD_Biotech Toe_Compact Heel



3MOTION 10.0_6527G1.SE
black/black/silver_3.0-10.0_30-100 kg_stainless steel
gliding AFD_Biotech Toe_Compact Heel



MOTION LT 10_6529G1.EX
silver/black_3.0-10.0_30-100 kg_stainless steel
gliding AFD_Biotech Toe_Compact Heel

MOTION® ATTIVA



MOTION IPT ATTIVA 11.0 TC_6734H1.WS
white/black/bronze_3.0-11.0_30-110 kg_stainless steel
gliding AFD_Biotech Toe_Twincam Comfort Heel



MOTION IPT ATTIVA 11.0 TC_6734H1.SO
black/black/orange_3.0-11.0_30-110 kg_stainless steel
gliding AFD_Biotech Toe_Twincam Comfort Heel



3MOTION ATTIVA 11.0 TC_6727H1.WE
white/orange/silver_3.0-11.0_30-110 kg_stainless steel
gliding AFD_Biotech Toe_Twincam Comfort Heel



3MOTION ATTIVA 10.0_6527H1.WE
white/white/silver_2.5-10.0_30-100 kg_stainless steel
gliding AFD_Biotech Toe_Compact Heel



3MOTION ATTIVA 10.0_6527H1.WB
white/silver/blue_2.5-10.0_30-100 kg_stainless steel
gliding AFD_Biotech Toe_Compact Heel



3MOTION ATTIVA 10.0_6527H1.WA
white/silver/bordeaux_2.5-10.0_30-100 kg_stainless steel
gliding AFD_Biotech Toe_Compact Heel



MOTION LT ATTIVA 10.0_6529H1.WE
white/white_2.5-10.0_30-100 kg_stainless steel
gliding AFD_Biotech Toe_Compact Heel

MOTION® JUNIOR



3MOTION JUNIOR R 7.0 ATTIVA_6227H1.WP
white/pink_2.0-7.0_24-75 kg _Active AFD
Biotech Toe_Compact Heel



3MOTION JUNIOR R 7.0_6227H1.WS
white/black_2.0-7.0_24-75 kg _Active AFD
Biotech Toe_Compact Heel



3MOTION JUNIOR 4.5 ATTIVA_6127H1.WP
white/pink_0.75-4.5_12-57 kg _Active AFD
Biotech Toe_Compact Heel



3MOTION JUNIOR 4.5_6127H1.WS
white/black_0.75-4.5_12-57 kg _Active AFD
Biotech Toe_Compact Heel

MOTION® DEMO & RENTAL



MOTION IPT 14.0 TIGERSHARK D_6931G1.TS
black/black/red_5.0-14.0_60 kg +_stainless steel gliding AFD
Biometric Toe_Twincam Comfort Heel



MOTION IPT R 14.0 D_6931H1.WA
white/red_5.0-14.0_60 kg +_stainless steel gliding AFD
Biometric Toe_Twincam Comfort Heel



MOTION IPT 12.0 D_6831F1.SS
black/black/chrome_3.0-12.0_30-120 kg _stainless steel
gliding AFD_Biometric Toe_Twincam Comfort Heel



MOTION IPT 11.0 TC D_6731G1.SE
black/black/silver_3.0-11.0_30-110 kg _stainless steel
gliding AFD_Biotech Toe_Twincam Comfort Heel



3MOTION 11.0 D_6627G1.SD
black/black/silver_3.0-11.0_30-110 kg _stainless steel
gliding AFD_Biotech Toe_Compact Heel



MOTION TT 10.0 D_6525F1.ES
silver/black_3.0-10.0_30-100 kg _stainless steel
gliding AFD_Biotech Toe_Compact Heel



JUNIOR COMPONENTS



M7.0 EC 10_6225H1.WH
white/black_2.0-7.0_24-75 kg, 28mm_
Biotech Toe_Energy Control lifter,
Active AFD, Compact Quick Heel



M7.0 EPS_6220H1.WH
white/black_2.0-7.0_24-75 kg
18 mm_Biotech Toe, Active AFD,
Compact Quick Heel



M4.5 EPS_6120H1.WH
white/black_0.75-4.5_12-57 kg
18 mm_Biotech Toe, Active AFD,
Compact Quick Heel



M7.0 EPS ATTIVA_6220H1.WP
white/pink_2.0-7.0_24-75 kg
18 mm_Biotech Toe, Active AFD,
Compact Quick Heel



M4.5 EPS ATTIVA_6120H1.WP
white/pink_0.75-4.5_12-57 kg
18 mm_Biotech Toe, Active AFD,
Compact Quick Heel

DEMO & RENTAL COMPONENTS



12.0 TC SPEED POINT
6828G1.SD_black/anthracite_3.0-12.0
30-120 kg_31 mm_Biometric Toe_Speed
Point System_stainless steel gliding
AFD_Twincam Comfort Heel



M11.0 TC SPEED POINT
6728G1.SD_black/anthracite
3.0-11.0_30-110 kg_31 mm_
Biometric Toe_Speed Point System,
stainless steel gliding AFD_
Compact Heel



COMP 16.0 IBC_6922G1.WA
white/red_6.0-16.0_60 kg +_33 mm
Biometric Toe_IBC System, Magnesium
sole holders_stainless steel gliding AFD
Twincam Comfort Heel



M12.0 IBC_6822G1.ES
silver/black_3.0-12.0_30-120
kg_33mm_Biometric Toe_IBC System
stainless steel gliding AFD_Twincam
comfort Heel



M11.0 IBC_6622G1.ES
silver/anthracite_3.0-11.0_30-110 kg
33 mm_Biotech Toe_IBC System_
stainless steel gliding AFD_Compact
Heel



10.0 FASTRAK2 SYSTEM
6523H1.WS_anthracite/black/chrome
2.5-10.0_30-100 kg_33 mm_FT2 Toe
Fastrak2 System, adjustable 268-370 mm,
90 mm brake gliding AFD_Compact Heel



M7.0 FASTRAK2 SYSTEM 245-330
6223H1.LR_white/black_2.0-7.0
24-75 kg_28 mm_Biotech Toe_Junior
Fastrak2_Active AFD_Compact Heel



M4.5 FASTRAK2 SYSTEM 200-285
6123H1.SR_white/black_0.75-4.5_
12-57 kg_28 mm_Biotech Toe_Junior
Fastrak2_Active AFD_Compact Heel



M7.0 RTL_6220H1.SR
white/black_2.0-7.0_24-75 kg
18 mm_Biotech Toe_Fastrak
Active AFD_Compact Heel



M4.5 RTL_6120H1.SR
white/black_0.75-4.5_12-57 kg
18 mm_Biotech Toe_Fastrak
Active AFD_Compact Heel

FREESKI COMPONENTS



MARKER DUKE 16, S 265-320, 110 MM
7616G1.SM_black/titanium_6.0-16.0_60 kg +_34 mm Triple Pivot Elite Toe_BCT, integrated climbing aid, fr brakes stainl. steel, height adjustable AFD_Inter-Pivot Heel (L 305-370: 7616G1.LG)



MARKER BARON 12, S 265-320, 110MM
7516H1.SM_black/gunmetal_4.0-12.0_40-120 kg 34 mm_Triple Pivot Elite Toe_BCT, integrated climbing aid, fr brakes_stainl. steel, height adjustable AFD_Inter-Pivot Heel (L 305-370: 7516H1.LG)



MARKER JESTER 16, 90 MM
7624G1.WG_white/titanium_6.0-16.0_60 kg +_23 mm Triple Pivot Elite Toe_centralized swing weight, level stand position, freeride brake_stainless steel AFD_Inter-Pivot Heel (w/110 mm wide brake: 7624H1.WB)



MARKER GRIFFON 12, 90 MM
7524H1.TG_white/gunmetal_4.0-12.0_40-120 kg_23 mm_Triple Pivot Elite Toe_centralized swing weight, level stand position, freeride brake_stainless steel AFD Inter-Pivot Heel (w/110 mm wide brake: 7524H1.WB)



12.0 FREE, 110 MM_6824H1.WB_white/black
3.0-12.0_30-120 kg_23 mm Biometric®Pro Toe Big Air Pad, Wide Brake_stainless steel gliding AFD Twincam Comfort Heel



12.0 FREE, 90 MM_6824H1.WS_white/black
3.0-12.0_30-120 kg_23 mm Biometric®Pro Toe Big Air Pad_stainless steel gliding AFD Twincam Comfort Heel



M11.0 TC FREE, 90 MM_6724H1.WW
white/black_3.0-11.0_30-110 kg_23 mm Biometric®Pro Toe_Big Air Pad_stainless steel gliding AFD Twincam Comfort Heel



M11.0 FREE, 90 MM_6624H1.WW
white/black_3.0-11.0_30-110 kg_23 mm_Biotech Toe Big Air Pad_stainless steel gliding AFD_Compact Heel



M7.0 FREE, 85 MM_6220H1.WS
white/black_2.0-7.0_24-75 kg_18 mm_BiotechToe, 85 mm brake_Active AFD_Compact Quick Heel

MARKER FREESKI ACCESSORIES



MARKER FREERIDE SKIN_158703
black_customizable freeride skin 2000 mm long, 130 mm wide



MARKER FREERIDE POLE_159618
black_110 cm-135 cm (every 5 cm)



MARKER FREERIDE BACKPACK_190015
black/white, app. 30 l



MARKER CRAMPON 113 MM_H002G1A
113 mm wide freeride crampon, compatible with Marker Duke and Baron



MARKER CRAMPON 92 MM_H001G1A
92 mm wide freeride crampon, compatible with Marker Duke and Baron



GRIZZLY 159600_black/brown_110 cm-135 cm (every 5 cm)



TIGERSHARK 159601_metallic_110 cm-135 cm (every 5 cm)



RACETIGER 159602_red/black_110 cm-135 cm (every 5 cm)



CARBON 159603_black_110 cm-135 cm (every 5 cm)



RACETIGER GS 159604_red_110 cm-135 cm (every 5 cm)



RACETIGER SL 159605_yellow_110 cm-135 cm (every 5 cm)



RACETIGER SC 159606_yellow/black_110 cm-135 cm (every 5 cm)



RACETIGER RC 159607_orange/black_110 cm-135 cm (every 5 cm)



UNLIMITED TOP 159608_black_110 cm-135 cm (every 5 cm)



UNLIMITED WHITE 159609_110 cm-135 cm (every 5 cm)



UNLIMITED BLACK 159610_110 cm-135 cm (every 5 cm)



TIGER PERFORMANCE 159611_white/black_110 cm-135 cm (every 5 cm)



TIGER RED/BLACK 159612_110 cm-135 cm (every 5 cm)



ATTIVA TOP 159614_black/brown_110 cm-135 cm (every 5 cm)



ATTIVA 159615_white_110 cm-135 cm (every 5 cm)



TIGER SILVER/BLACK 159613_110 cm-135 cm (every 5 cm)



V-SKI FREERIDE 159616_brown_110 cm-135 cm (every 5 cm)



V-SKI FREESTYLE 159617_white/blue_100 cm-135 cm (every 5 cm)



RACETIGER GS JUNIOR 159620_Alu_90 cm-115 cm (every 5 cm)



RACETIGER JUNIOR 159621_Alu_80 cm-105 cm (every 5 cm)

TIGERSHARK LINE



159500
SKI BAG
black/metallic
160/175/190 x
8/15 x 15 cm



159501
BACKPACK
black/metallic
48 x 34 x 20 cm



159502
TRAVEL BAG
with wheels
all over print
79 x 39 x 23 cm



159503
JUMBO SKI BAG
with wheels
all over print
200 x 33 x 23 cm



159505
LAPTOP BACKPACK
with wheels
all over print
38 x 26 x 50 cm



159506
BACKPACK Medium
all over print
35 x 18,5 x 48 cm

UNLIMITED LINE



159507
BACKPACK FREERIDE
all over print
29 x 6 x 52 cm



159508
BACKPACK WHITE
Medium
31 x 22 x 48 cm



159509
BACKPACK WHITE
Small
34 x 12 x 44 cm



159510
TRAVEL WHEEL BAG
with detachable Boot Bag
brown/lime
78 x 39 x 41 cm



159511
DOUBLE SKI BAG 185
brown/lime
185 x 20/25 x 15 cm



159512
SINGLE SKI BAG 165
brown/lime
165 x 8/15 x 15 cm



159513
SINGLE SKI BAG 185
brown/lime
185 x 8/15 x 15 cm



159514
BOOT & HELMET BACKPACK
brown/lime
40.5 x 27 x 42 cm

RACING LINE



159515
BOOT BAG
with Side Pocket
brown/lime
40 x 28 x 39 cm



159516
COLLEGE BACKPACK
with foam inside,
brown/lime
42 x 17 x 52 cm



159517
LITE BACKPACK
black/anthracite/yellow
33 x 12 x 43 cm



159518
SINGLE SKI BAG 170
black/anthracite/yellow
170 x 8/15 x 15 cm



159519
SINGLE SKI BAG 195
black/anthracite/yellow
195 x 8/15 x 15 cm



159520
DOUBLE SKI BAG 170
black/anthracite/yellow
170 x 20/25 x 15 cm



159521
DOUBLE SKI BAG 195
black/anthracite/yellow
190 x 20/25 x 15 cm



159522
BOOT BAG
with Side Pocket
black/anthracite/yellow
40 x 28 x 39 cm

SPORT TRAVEL LINE



159523
SPORT BAG
black/anthracite/yellow
71 x 35 x 37 cm



159524
WAIST BAG
black/anthracite/yellow
60 x 11 x 19 cm



159525
SEAMAN BACKPACK Large
black/anthracite/yellow
44 x 29 x 107 cm



159526
BOOT & HELMET
BACKPACK
black/anthracite/yellow
40.5 x 27 x 42 cm



159548 (with padding)
159548,0 (without padding)
4 PAIRS RACING SKI
BAG 220
grey/black/yellow
144 x 220 cm



159549 (with padding)
159549,0 (without padding)
4 PAIRS RACING
SKI BAG 200
grey/black/yellow
144 x 200 cm



159527
TRAVEL BAG
with wheels
anthracite/black
79 x 39 x 42 cm



159528
TRAVEL BAG Medium
with wheels
anthracite/black
60 x 30 x 33 cm



159529
SKI BAG
with wheels 190
anthracite/black
190 x 20/25 x 15 cm



159530
DOUBLE SKI BAG 190
anthracite/black
190 x 8/15 x 15 cm

159531
SINGLE SKI BAG
160 + 15 +15
anthracite/black
160/175/190 x 8/15 x 15 cm

159532
SINGLE SKI BAG
130 + 15 + 15
anthracite/black
130/145/160 x 8/15 x 15 cm



159533
BOOT BAG
anthracite/black
40 x 28 x 39 cm



159534
BOOT & HELMET
BACKPACK
anthracite/black
40.5 x 27 x 42 cm



159535
SYSTEM BACKPACK
anthracite/black
38 x 24 x 50 cm



159536
DAY BACKPACK
anthracite/black
42 x 17 x 52 cm

ATTIVA LINE



159537
MED BACKPACK
anthracite/black
33 x 12 x 48 cm



159538
SPORT BAG
anthracite/black
69 x 30 x 30.5 cm



159539
TRAINING BAG
anthracite/black
55 x 30 x 30 cm



159540
BOOT BAG
black/black
40 x 28 x 39 cm



159541
SINGLE SKI BAG
black/black
160/175 x 8/15 x 15 cm



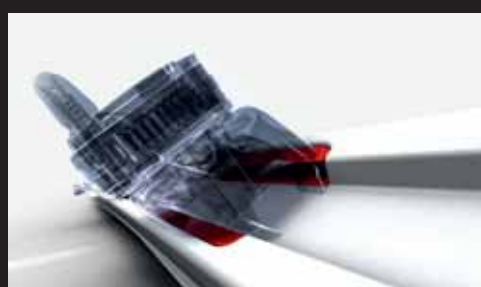
159542
BACKPACK
black/black
28 x 15 x 46 cm

>> POWER SWITCH_The revolution continues: the new generation of Power Switch is here – the high-tech innovation that lets the skier choose the ski's power and characteristics – all with a simple twist of the wrist. The result is perfect individual adjustment to changing slope conditions, preferred skiing style or even mood. VÖLKL has integrated its premium technology into three ski ranges for the 2008/09 season and introduces a logical further development. The basic system remains unchanged: a dial at the ski's tail can be adjusted to tension or relax the two highly rigid carbon rods running the length of the ski inside the tuning tubes and thus fundamentally altering the power and dynamics of the ski.

Offering even greater range of adjustment for 2008/09, Power Switch is now tuneable in three posi-

tions: Cruise, Dynamic and Power! This gives skiers an even greater precise adjustment range for dialling in the perfect ride characteristics. In "Cruise" position, the carbon fibre rods are completely untensioned, so the flex of the skis is accordingly soft; the setting for relaxed skiing, soft snow and wide arcs.

In "Dynamic", the Power Switch system is 50% activated, so the ski offers a balanced mix of flexibility and energy. When switched to "Power", the rods are fully engaged and loaded with power, allowing aggressive, high speed skiing for hard or icy slopes providing a maximum in stability. As the Power Switch mechanism is integrated into the sealed body of the ski (tuning tubes), the innovative high-tech system works even under extreme physical and thermal conditions and performs impeccably even under sustained stress.//



>> IPT WIDERIDE_Driven by a quest for performance—particularly in the growing mid fat category, Marker and Völkl developed the world's first integrated ski binding system for skis over 80 mm. Like the proven and successful IPT system (Internal Power Technology), the IPT Wideride consists of a ski attachment built within the skis structure and a binding which engages the attachment securely and efficiently. In order to meet our internal and market demands for performance for this

category, we developed a completely new binding and attachment with major feature milestones: 30% wider than conventional bindings, power transfer is clearly better and more direct. 11% lower than conventional binding systems allows for greater safety due to a lower stand height. And with approximately 20% lower weight as compared to conventional binding systems, the complete system skis with more agility and an unprecedented nimbleness for mid fat skis.//



>> IPT MOTION_The fully integrated IPT Motion ski binding system from MARKER und VÖLKL was created for the most demanding conditions. The prize-winning development with "Internal Power Technology" delivers precise edge control, maximum stability at speed, and nimble responsiveness. The interface between the ski and the binding is completely integrated within the ski. The

result: maximum contact surface and optimum impulse transfer from the ski boot to the ski along the entire length of the ski. The high-tech system forms a unit with the Double Grip^{XTD} construction and is used in each of the speed-oriented, top-end models in the VÖLKL Alpine ski ranges.//



>> 3MOTION_The 3Motion ski binding system embodies free flex, improved edge grip with excellent safety and outstanding sports performance. It was developed as an integral part of the Powergrip construction where the rails are interrupted in the middle of the ski in order to accommodate the binding and provide a softer flex. The front and heel fittings are mounted from above with no screws, so the binding is fixed at four contact

points immediately above the edges and at a wide point on the ski. The direct connection improves the transfer of power to the edges and the system allows the skier to flex into the ski's radius with less energy or force. In the 2008/09 season, MARKER and VÖLKL are introducing 3Motion Jr. version based on the same design principals.//



>> 3MOTION JUNIOR_It's common knowledge that the conventional junior binding covers and influences a higher percentage of the ski's surface than an adult model. This fact can result in negatively impacting the ski's behaviour and skiing characteristics culminating in a poor experience for the young skier. At the same time, one of the most challenging issues in the mounting room is the drilling and mounting of the junior bindings. The

new solution to these issues is the Marker Völkl 3Motion Junior system. Based on the performance principals developed for the 3Motion adult system, the junior model is scaled to junior dimensions and rails are size-specifically factory mounted without screws. The result is perfect harmony between ski and binding for improved learning and easy handling – and all this with a secure and trouble-free mounting.//

>> TECHNOLOGIES



>> PISTON_The Piston in the PCOS is the same hydraulic dampening element skied to an overall 2006/07 World Cup championship by Niki Hosp. The Piston effectively absorbs the ski's counter-flex vibrations enabling a more constant and direct edge contact. The ski is more

stable and quieter – even at very high speeds. The optimised contact between the edges and the snow improves the grip and the dynamics of the ski. The PCOS is available as a tuning upgrade for the iPT binding models.//



>> ADS SPRING_The Activated Dampening System (ADS) spring consists of two components which work to make the ski more stable and quiet. A spring element in

front of the binding absorbs vibrations and improves the ski's ride characteristics.//



>> ADS GEL_The Activated Dampening System (ADS) gel helps stabilize the front ski body. As with a bicycle

saddle, there is an element with a gel insert to ensure increased comfort by buffering impacts and vibrations.//



>> DOUBLE GRIP^{XTD}_Ever since carving was invented, edge grip has been vital. Precise hold has become the deciding factor in skiing as speeds and carving forces have increased. In order to optimise power over the edges, VÖLKL has developed the Double Grip principle: double height, double edge grip! The doubling of the Wood Core construction with a second wood core built

up over the edges allows greater power transfer and stability and increases leverage. With Double Grip XTD, the additional wood core extends along the entire length of the ski. This makes the continuous flex of the ski rounder and more harmonious. The result is precise edge grip and reliable hold so you can carve your track through the snow at high speeds.//



>> POWER GRIP_By means of its special 3D design, the Powergrip construction method generates more edge pressure, particularly in the binding area. The rails are interrupted in this area of the ski in order to house the 3Motion binding designed specially for Powergrip construction. The fact that the structure is divided into a front and rear area results in relatively

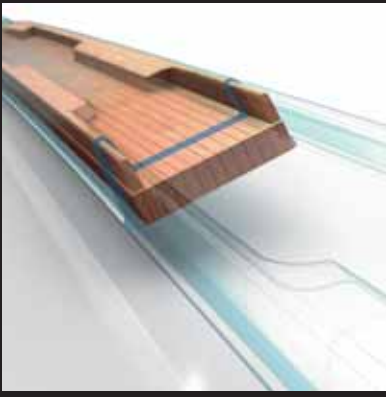
low side walls, allowing even more direct contact between the ski boot and the edge. In conjunction with the binding, the ski gains the perfect blend of powerful edge grip, more rounded flex in the binding areas and sporty, but not too aggressive, characteristics. More grip for less effort!//



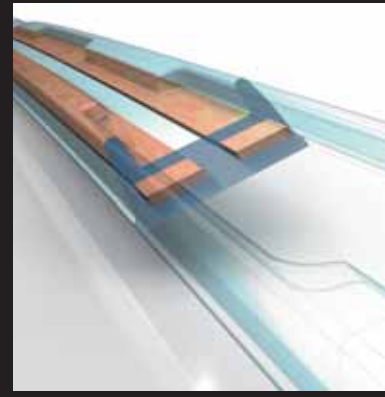
>> DOUBLE GRIP LT_Edge grip is not only a privilege for experts. On the contrary, optimum hold means that beginners can be successful more quickly. With this understanding VÖLKL has designed our really light-weight ski models – which are popular among beginners

– with a special version of the Double Grip design: Double Grip LT. With this ultra-light construction the ski has just the right amount of height at the edges to increase the edge pressure – but not at the cost of making the ski too aggressive.//

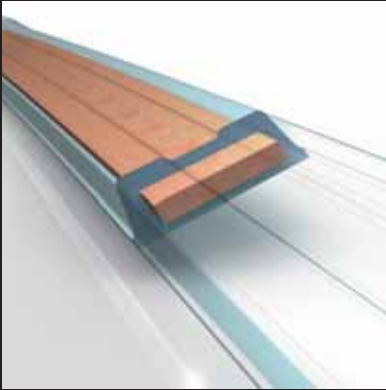
>> TECHNOLOGIES



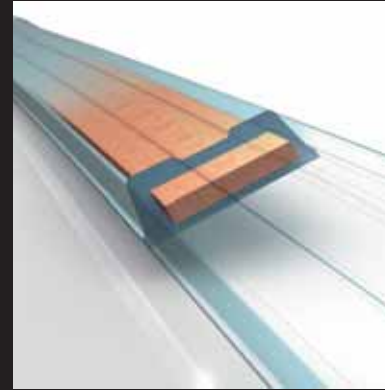
>>XTD SENSOR WOOD CORE_The XTD Sensor Wood Core is the construction method with the greatest proportion of wood. The core consists of a number of layers of wood glued together using a special patented process to allow the wood and resin to be better bonded. Two additional wood cores stretch along the ski edges for its entire length. The XTD Sensor Wood Core offers an incomparably precise ride and harmonious flex.//



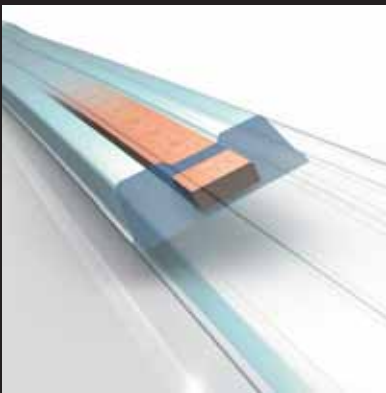
>>XTD WOOD CORE_For the XTD Wood Core, two complete, full wood cores run parallel down both sides along the ski's full length. This design allows precise edge grip and stability at high speeds. Both XTD Wood Core and XTD Sensor Wood Core are the basis for VÖLKL's Double Grip^{XTD} technology. In the women's ATTIVA ski range, XTD Wood Core is also used in the ultra-light LT version.//



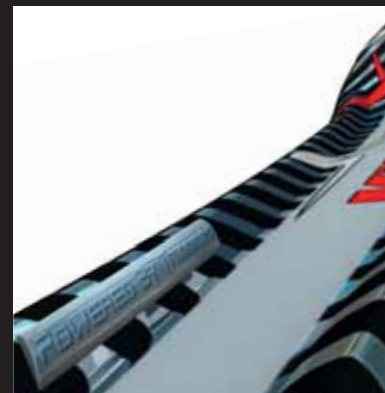
>>FULL SENSOR WOOD CORE_In the Full Sensor Wood Core construction a compact wooden core is integrated from the ski tip to the ski tail providing power and energy along the entire ski's length. The result is optimum support and responsiveness for skiers with a good feeling for the snow and slopes and seek intuitive feedback from their skis. This wood core is used in the UNLIMITED and TIGER ski ranges and in some of the Freeski models.//



>>DUAL WOOD CORE_The Dual Wood Core construction consists of the wooden core extending across the width of the ski body and is positioned within the central binding area. The Dual Wood Core delivers extra power under foot and allows easier and lighter flexing at the tip and tail for a smooth, somewhat forgiving performance.//

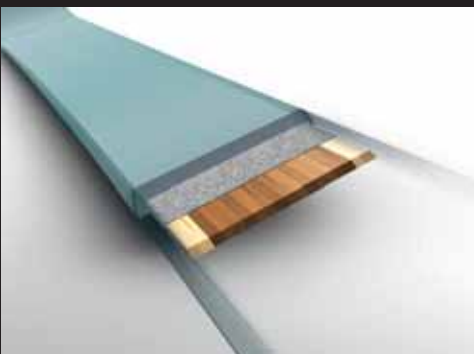


>>WOOD CORE_In the simple Wood Core structure, the wooden core gives additional damping in the central binding area of the ski resulting in a controlled ride and easy turning from the middle of the ski. This construction is quiet and stable regardless of the terrain and conditions and ideal for the skier requiring a forgiving nature.//



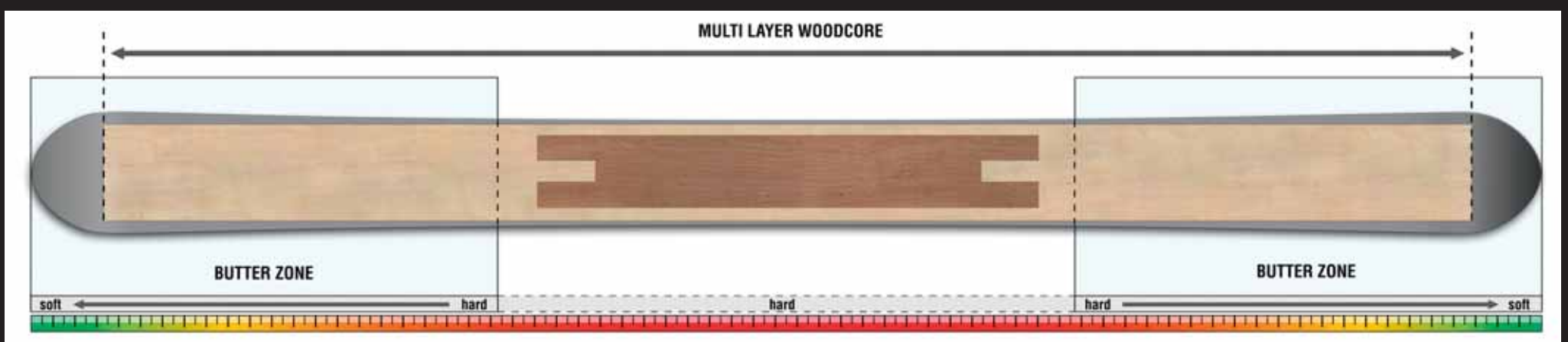
>>POWERED BY TITANIUM_The top-of-the-line models in the VÖLKL Alpine ski range boast a special wood core tuning system – all powered by titanium. Above and below the XTD Sensor Wood Core or XTD Wood Core, there is a layer of titanium reinforcing the ski and adding power and stability. The thin yet extremely strong aluminium alloy extends its unparalleled dampening properties particularly at high speeds.//

>> FREESKI-TECHNOLOGIES



>> MULTI LAYER WOOD CORE & TOUGH BOX_Ski models from the freestyle and back-country/jibbing sector are subject to extreme stress as a result of jumps, slides and other manoeuvres. In order to excel in these conditions VÖLKL has fitted the majority of its freestyle range with a new, re-designed wooden core – the Multi Layer Wood Core. It owes its extra stability to the multi-layered structure made up of different kinds of wood with different degrees of hardness. The area under the binding is subjected to a great deal of

stress and therefore a harder wood is used, while softer wood in front and behind provides the necessary flexibility and ensure light weight. The Multi Layer Wood Core is surrounded by a 4 x 4 Fibre wrap, known as the Tough Box. The immensely strong composite fibre material is wrapped around the wooden core like a sock and bonds with it to form a stable box. In order to achieve optimal robustness in all directions, the thin strips (4x4 fibre wraps) are wrapped diagonally around the core in several layers.//



>> BUTTER ZONE_With Völkl's new butter zone construction, the tail is somewhat stiffer than the tip to allow stability for landings and a stable ride and enables the skier to master nose turns, tail spins and twists.

Designed for the new-schooler, this new construction promises even more fun and self expression in the park and on the slope.//

>> OVERVIEW



Category	Product Name	Art. No.	Sidecut	Length (Radii)	Construction/Core	Binding/Motion		
Racetiger	RACETIGER GS RACING POWER SWITCH, page 11	108001	Sidecut_112_68_96 Sidecut_114_68_98	165 (15.8), 170 (16.9), 175 (18.0), 180 (18.1), 185 (19.3)	XTD Sensor Wood Core PS, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT R 14.0 D		
	RACETIGER SL RACING POWER SWITCH, page 11	108011	Sidecut_115_66_98 Sidecut_118_66_101	155 (12.2), 160 (12.0) 165 (13.0), 170 (13.7)	XTD Sensor Wood Core PS, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT R 14.0 D		
	RACETIGER GS RACING TITANIUM, page 11	108021	Sidecut_112_68_96 Sidecut_114_68_98	165 (15.8), 170 (16.9), 175 (18.0), 180 (18.1), 185 (19.3)	XTD Sensor Wood Core, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT 12.0		
	RACETIGER SL RACING, page 11	108031	Sidecut_115_66_99 Sidecut_119_66_102	150 (11.3), 155 (12.0), 160 (12.7), 165 (12.8), 170 (13.5)	XTD Sensor Wood Core, Double Grip XTD	Binding_Motion iPT 12.0		
	RACETIGER RC TITANIUM orange, page 11	108041	Sidecut_114_67_98	158 (12.9), 163 (14.6), 168 (15.5), 173 (16.4), 178 (17.3), 183 (18.4)	XTD Wood Core, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT 11.0 TC D		
	RACETIGER RC TITANIUM white, page 11	108045	Sidecut_114_67_98	158 (12.9), 163 (14.6), 168 (15.5), 173 (16.4), 178 (17.3), 183 (18.4)	XTD Wood Core, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT 11.0 TC D		
Tigershark	RACETIGER SC TITANIUM, page 11	108051	Sidecut_114_65_98	153 (12.0), 158 (12.9), 163 (13.8), 168 (14.7), 173 (16.4)	XTD Wood Core, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT 11.0 TC		
	12 FEET POWER SWITCH, page 13	108061	Sidecut_124_79_108	161 (14.0), 168 (15.5), 175 (17.1)	XTD Wood Core PS, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT 14.0 Tigershark D		
	10 FEET POWER SWITCH, page 13	108071	Sidecut_121_73_105	161 (12.9), 168 (14.3), 175 (15.8), 182 (17.3)	XTD Wood Core PS, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT 14.0 Tigershark D		
	12 FEET, page 13	108081	Sidecut_124_79_108	161 (14.0), 168 (15.5), 175 (17.1)	XTD Wood Core, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT 12.0 Tigershark		
Tigershark	10 FEET, page 13	108091	Sidecut_121_73_105	154 (11.6), 161 (12.9), 168 (14.3), 175 (15.8), 182 (17.3)	XTD Wood Core, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT 12.0 Tigershark		
	10 FEET WHITE, page 13	108101	Sidecut_121_73_105	154 (11.6), 161 (12.9), 168 (14.3), 175 (15.8), 182 (17.3)	XTD Wood Core, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT 12.0 Tigershark		
Tigershark	8 FEET, page 13	108111	Sidecut_115_69_100	154 (11.9), 161 (13.3), 168 (14.7), 175 (16.1)	XTD Wood Core, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT 12.0 Tigershark		
	The Grizzly	THE GRIZZLY, page 15	108481	Sidecut_131_89_114	163 (15.4), 170 (17.0), 177 (18.7), 184 (20.3)	XTD Sensor Wood Core PS, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT WR 14.0 D	
Unlimited		AC 50, page 17	108121	Sidecut_128_85_112	163 (14.7), 170 (16.3), 177 (18.0), 184 (19.6)	XTD Sensor Wood Core, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT WR 14.0 D	
		AC 30, page 17	108131	Sidecut_118_76_104	156 (13.5), 163 (15.1), 170 (16.7), 177 (18.4), 184 (20.0)	XTD Wood Core, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT 12.0 D	
		AC 20, page 17	108141	Sidecut_118_74_103	156 (13.1), 163 (14.5), 170 (16.1), 177 (17.7)	Full Sensor Wood Core, Power Grip	Binding_3Motion 11.0 TC	
		AC 10, page 17	108151	Sidecut_117_72_103	149 (11.6), 156 (12.5), 163 (13.9), 170 (15.4), 177 (17.0)	Dual Wood Core, Power Grip	Binding_3Motion 11.0	
		AC 3MOTION, page 17	108161	Sidecut_117_72_103	149 (11.6), 156 (12.5), 163 (13.9), 170 (15.4), 177 (17.0)	Wood Core, Power Grip	Binding_3Motion 10.0	
		AC, page 17	108171	Sidecut_116_70_103	149 (10.7), 156 (12.0), 163 (13.4), 170 (14.8), 177 (16.3)	Composite Core, Double Grip LT	Binding_Motion LT 10	
		Tiger	CROSSTIGER CARBON, page 19	108181	Sidecut_116_70_101	154 (12.0), 161 (13.4), 168 (14.8), 175 (16.3), 182 (17.9)	XTD Sensor Wood Core, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT 12.0 D
			TIGER TWENTY, page 19	108191	Sidecut_115_69_100	154 (12.4), 161 (13.8), 168 (15.2), 175 (16.8)	Full Sensor Wood Core, Power Grip	Binding_3Motion 11.0 TC

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Category	Model	Page	Piste	Offpiste	Speed	Comfort	Art. No.	Sidecut	Length (Radii)	Construction/Core	Binding
Tiger	TIGER TEN	19	█	█	█	█	108201	Sidecut_115_69_100	148 (11.3), 154 (12.4), 161 (13.8), 168 (15.2), 175 (16.8)	Full Sensor Wood Core, Power Grip	Binding_3Motion 11.0 TC
	TIGER 3MOTION silver	19	█	█	█	█	108211	Sidecut_114_68_100	148 (11.3), 154 (12.2), 161 (13.6), 168 (15.0), 175 (16.5)	Wood Core, Power Grip	Binding_3Motion 10.0
	TIGER 3MOTION orange	19	█	█	█	█	108215	Sidecut_114_68_100	148 (11.3), 154 (12.2), 161 (13.6), 168 (15.0), 175 (16.5)	Wood Core, Power Grip	Binding_3Motion 10.0
	TIGER	19	█	█	█	█	108221	Sidecut_112_66_99	149 (11.0), 156 (12.3), 163 (13.6), 170 (15.9), 177 (16.6)	Composite Core, Double Grip LT	Binding_Motion LT 10
Attiva	AURORA	21	█	█	█	█	108231	Sidecut_128_85_112	156 (13.8), 163 (14.7), 170 (16.3)	XTD Sensor Wood Core light, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT WR 12.0 D
	FUEGO	21	█	█	█	█	108241	Sidecut_121_73_105	147 (10.7), 154 (11.6), 161 (12.9), 168 (14.3)	XTD Wood Core Light, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT Attiva 11.0 TC
	ARENA	21	█	█	█	█	108251	Sidecut_115_69_100	147 (10.5), 154 (11.9), 161 (13.3), 168 (14.7)	XTD Wood Core Light, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT Attiva 11.0 TC
	TIERRA	21	█	█	█	█	108261	Sidecut_118_76_104	149 (11.9), 156 (13.5), 163 (15.1), 170 (16.7)	XTD Wood Core Light, Double Grip XTD/ Powered by Titanium	Binding_Motion iPT Attiva 11.0 TC
	SOL	21	█	█	█	█	108271	Sidecut_118_74_103	149 (12.2), 156 (13.1), 163 (14.5), 170 (16.1)	Full Sensor Wood Core, Power Grip	Binding_3Motion 11.0 TC Attiva
	AIRE	21	█	█	█	█	108281	Sidecut_114_68_100	142 (10.4), 148 (11.3), 154 (12.2), 161 (13.6), 168 (15.0)	Wood Core Light, Power Grip	Binding_3Motion 10.0 Attiva
	AGUA	21	█	█	█	█	108291	Sidecut_117_72_103	142 (10.3), 149 (11.6), 156 (12.5), 163 (13.9)	Wood Core Light, Power Grip	Binding_3Motion 10.0 Attiva
	CIELO	21	█	█	█	█	108301	Sidecut_112_66_99	142 (9.8), 149 (10.7), 156 (12.3), 163 (13.9)	Composite Core, Double Grip LT	Binding_Motion LT 10 Attiva
Junior	RACETIGER GS	23	█	█	█	█	108380	Sidecut_108_68_94	130 (9.7), 140 (11.5), 150 (13.5), 160 (15.8)	Wood Core, Power Shell	Recommended Binding M 10.0 Junior Comp CC slx
	RACETIGER SL	23	█	█	█	█	108384	Sidecut_108_68_94	130 (9.7), 140 (11.5), 150 (13.5), 160 (15.8)	Wood Core, Power Shell	Recommended Binding M 10.0 Junior Comp CC slx
	JR. RACETIGER 3MOTION red	23	█	█	█	█	108401	Sidecut_96_66_80 Sidecut_102_66_86 Sidecut_104_67_92	80 (4.5), 90 (6.1), 100 (6.3), 110 (7.9), 120 (9.7), 130 (10.4), 140 (12.4), 150 (14.5)	Composite Core, Power Shell	Binding_3Motion Junior R 7.0
	JR. RACETIGER 3MOTION yellow neon	23	█	█	█	█	108405	Sidecut_96_66_80 Sidecut_102_66_86 Sidecut_104_67_92	80 (4.5), 90 (6.1), 100 (6.3), 110 (7.9), 120 (9.7), 130 (10.4), 140 (12.4), 150 (14.5)	Wood Core, Power Shell	Binding_3Motion Junior R 7.0
	JUNIOR RACETIGER red	23	█	█	█	█	108390	Sidecut_96_66_80 Sidecut_102_66_86 Sidecut_104_67_92	70 (3.1), 80 (4.5), 90 (6.1), 100 (6.3), 110 (7.9), 120 (9.7), 130 (10.4), 140 (12.4), 150 (14.5)	Composite Core, Power Shell	Recommended Bindings M7.0 / M4.5 EPS
	JUNIOR RACETIGER yellow neon	23	█	█	█	█	108394	Sidecut_96_66_80 Sidecut_102_66_86 Sidecut_104_67_92	70 (3.1), 80 (4.5), 90 (6.1), 100 (6.3), 110 (7.9), 120 (9.7), 130 (10.4), 140 (12.4), 150 (14.5)	Wood Core, Power Shell	Recommended Bindings M7.0 / M4.5 EPS
	CHICA 3MOTION pink	23	█	█	█	█	108415	Sidecut_96_66_80 Sidecut_102_66_86 Sidecut_104_67_92	80 (4.5), 90 (6.1), 100 (6.3), 110 (7.9), 120 (9.7), 130 (10.4), 140 (12.4), 150 (14.5)	Composite Core, Power Shell	Binding_3Motion Junior R 7.0 Attiva
	CHICA pink	23	█	█	█	█	108410	Sidecut_96_66_80 Sidecut_102_66_86 Sidecut_104_67_92	70 (3.1), 80 (4.5), 100 (6.3), 110 (7.9), 120 (9.7), 130 (10.4), 140 (12.4), 150 (14.5)	Composite Core, Power Shell	Recommended Bindings M7.0 / M4.5 EPS Attiva
Rental	TIGER R1 red	25	█	█	█	█	108350	Sidecut_109_64_96 Sidecut_113_64_100	135 (9.2), 142 (10.4), 149 (11.9), 156 (12.8), 163 (12.9), 170 (14.2)	Full Sensor Wood Core, Power Construction	Recommended Binding 10.0 Fastrak 2 System
	TIGER R1 white	25	█	█	█	█	108352	Sidecut_109_64_96 Sidecut_113_64_100	135 (9.2), 142 (10.4), 149 (11.9), 156 (12.8), 163 (12.9), 170 (14.2)	Full Sensor Wood Core, Power Construction	Recommended Binding 10.0 Fastrak 2 System

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Category	Model	Characteristics	Art. No.	Sidecut	Length (Radii)	Construction/Core	Recommended Binding
Rental	UNLIMITED R1 gold, page 25	Piste: 4/5 Offpiste: 3/5 Speed: 4/5 Comfort: 4/5	108362	Sidecut_109_70_96	128 (8.5), 135 (9.2), 142 (10.4), 149 (13.4), 156 (15.0), 163 (16.6), 170 (18.4), 177 (20.2)	Full Sensor Wood Core, Power Construction	10.0 Fastrak 2 System
	UNLIMITED R1 anthrazite, page 25	Piste: 4/5 Offpiste: 3/5 Speed: 4/5 Comfort: 4/5	108360	Sidecut_109_70_96	128 (8.5), 135 (9.2), 142 (10.4), 149 (13.4), 156 (15.0), 163 (16.6), 170 (18.4), 177 (20.2)	Full Sensor Wood Core, Power Construction	10.0 Fastrak 2 System
	LEDGE RENTAL, page 25	Slope: 4/5 Offpiste: 3/5 Park&Pipe: 4/5	108370	Sidecut_111_81_104	148 (13.9), 158 (16.3), 168 (18.9), 178 (21.8)	Multi Layer Wood Core, Tough Box Construction	
Mountain	POLARBEAR, page 27	Skiing: 4/5 Ascending: 4/5	108310	Sidecut_130_94_113	163 (19.0), 170 (21.1), 177 (23.2), 184 (25.3)	Multi Layer Wood Core, Power Construction	Duke 16.0
	SNOWEAGLE, page 27	Skiing: 4/5 Ascending: 4/5	108320	Sidecut_125_82_110	163 (14.4), 170 (16.1), 177 (17.8), 184 (19.5)	Multi Layer Wood Core, Tough Box Construction, Magnet Skin Clip	Baron 12.0
	SNOWWOLF, page 27	Skiing: 4/5 Ascending: 4/5	108330	Sidecut_111_76_98 Sidecut_113_76_100	154 (15.6), 161 (17.5) 168 (18.1), 175 (20.0), 182 (22.0)	Full Sensor Wood Core Light, Power Shell Light, Magnet Skin Clip	Baron 12.0
	MOUNTAIN, page 27	Skiing: 4/5 Ascending: 4/5	108340	Sidecut_108_73_95 Sidecut_110_73_97	154 (15.6), 161 (17.5) 168 (19.7), 175 (21.1)	Full Sensor Wood Core Light, Power Shell Light, Magnet Skin Clip	
Freestyle	BRIDGE, page 30	Slope: 4/5 Offpiste: 3/5 Park&Pipe: 4/5	108440	Sidecut_130_92_112	161 (16.1), 169 (17.9), 177 (19.9), 185 (22.0)	Multi Layer Wood Core, Tough Box Construction	Marker Duke 16
	WALL, page 31	Slope: 4/5 Offpiste: 3/5 Park&Pipe: 4/5	108442	Sidecut_115_87_115	161 (16.3), 169 (18.2), 177 (20.2), 185 (22.3)	Multi Layer Wood Core, Tough Box Construction	Marker Jester 16
	LEDGE, page 31	Slope: 4/5 Offpiste: 3/5 Park&Pipe: 4/5	108444	Sidecut_111_84_111	148 (13.3), 155 (15.0), 162 (16.9), 169 (18.8), 176 (20.9)	Multi Layer Wood Core, Tough Box Construction	Marker Griffon 12
	PEARL, page 31	Slope: 4/5 Offpiste: 3/5 Park&Pipe: 4/5	108462	Sidecut_111_84_111	148 (13.3), 155 (15.0), 162 (16.9), 169 (18.8)	Multi Layer Wood Core, Tough Box Construction	M 11.0 Free
Freestyle	BRIDGE JR., page 31	Slope: 4/5 Offpiste: 3/5 Park&Pipe: 4/5	108472	Sidecut_104_72_97	108 (6.7), 118 (8.4), 128 (10.2), 138 (12.3)	Full Sensor Wood Core, Power Shell	M 7.0 Free
	MINI PEARL, page 31	Slope: 4/5 Offpiste: 3/5 Park&Pipe: 4/5	108474	Sidecut_104_72_97	108 (6.7), 118 (8.4), 128 (10.2), 138 (12.3)	Full Sensor Wood Core, Power Shell	M 7.0 Free
Backcountry Jibbing	CHOP STICK, page 33	Slope: 4/5 Offpiste: 3/5 Park&Pipe: 4/5	108430	Sidecut_148_128_148	175 (28.4), 185 (32.4)	Multi Layer Wood Core, Tough Box Construction	Marker Jester 16
	GOTAMA, page 33	Slope: 4/5 Offpiste: 3/5 Park&Pipe: 4/5	108432	Sidecut_133_105_124	168 (21.1), 176 (23.5), 183 (25.9), 190 (28.5)	Multi Layer Wood Core, Tough Box Construction	Marker Duke 16
	COSMO, page 33	Slope: 4/5 Offpiste: 3/5 Park&Pipe: 4/5	108460	Sidecut_130_92_112	153 (14.3), 161 (16.1), 169 (17.9)	Multi Layer Wood Core, Tough Box Construction	Marker Griffon 12
Freeride	KURO, page 34	Slope: 4/5 Offpiste: 3/5 Park&Pipe: 4/5	108420	Sidecut_164_132_139	175 (22.3), 185 (26.3)	Multi Layer Wood Core, Tough Box Construction	Marker Jester 16
	KATANA, page 35	Slope: 4/5 Offpiste: 3/5 Park&Pipe: 4/5	108422	Sidecut_141_111_131	176 (22.8), 183 (25.2), 190 (27.6), 197 (30.2)	Full Sensor Wood Core, Power Construction/ Powered by Titanium	Marker Duke 16
	MANTRA, page 35	Slope: 4/5 Offpiste: 3/5 Park&Pipe: 4/5	108424	Sidecut_133_96_116	170 (18.2), 177 (20.3), 184 (22.5), 191 (24.8)	Full Sensor Wood Core, Power Construction/ Powered by Titanium	Marker Baron 12
	KIKU, page 35	Slope: 4/5 Offpiste: 3/5 Park&Pipe: 4/5	108450	Sidecut_133_105_124	168 (21.1), 176 (23.5), 183 (25.9)	Multi Layer Wood Core, Tough Box Construction	Marker Baron 12
	AURA, page 35	Slope: 4/5 Offpiste: 3/5 Park&Pipe: 4/5	108452	Sidecut_130_94_113	156 (16.9), 163 (19.0), 170 (21.1)	Full Sensor Wood Core, Power Construction/ Powered by Titanium	12.0 Free
	MANTRA JR., page 35	Slope: 4/5 Offpiste: 3/5 Park&Pipe: 4/5	108470	Sidecut_113_80_105	118 (8.3), 128 (10.0), 138 (12.0), 148 (14.0)	Full Sensor Wood Core, Power Construction	M 7.0 Free

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