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FISCHERSPORTS.COM

CREATE YOUR OWN ADVENTURE.

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RANGER FREE

Imagine enjoying any terrain, in any condition, all in the same high performance boot. One day it's fast frontside laps, the next it's knee-deep backside powder, followed by an untracked backcountry tour.

All this is made possible with the Ranger Free, an ultralight freeride boot which provides stability and performance on groomed runs, and remarkable walkability when you need to get a move on!

Set the integrated Walk Ski lever to Ski mode and Ranger Free is ready to compete with even the highest performance alpine boots. The sleek, contoured 99mm last and carbon-reinforced Grilamid shell guarantee a secure fit and maximum stability at any speed.

When the backcountry beckons, the Ranger Free's 55 degrees of cuff rotation makes long, arduous climbs feel like a casual stroll. Switch the integrated lever to Walk mode for superb range of motion when hiking, skinning or simply walking across the parking lot.

The walkability of Grip Walk soles paired with the traction of Vibram® provides confidence when traversing exposed rock and ice or treacherous parking lots.

Every component of the Ranger Free has been scrutinized and trimmed down to reach an impressively light 1540 grams. The reduced weight saves valuable energy on uphill tours and provides effortless agility on snow when quick decisions are necessary. Even the 3-D preformed Active Fit Zone liner is as minimalistic as possible, yet still supportive and comfortable, and can be thermoshaped to the skier's foot for a perfect fit.

No two days in the mountains are exactly the same; conditions will always vary. The ultralight feel, the excellent all-around performance, and the unparalleled walkability make the Ranger Free the ideal boot for passionate skiers who truly want it all.



>55° CUFF ROTATION

0

10

20

30

70

S

08

90

350

340

330

130

320

310

SKI/WALK MECHANISM

280

270

WEIGHT 1540G

> GRILAMID PERFORMANCE SHELL

~

VIBRAM® GRIP WALK

R₩G∃R

DYNAFIT INSERT

BOOTS / RANGER - 99MM LAST





RANGER FREE 130

CUSTOMER BENEFIT

- · Alpine downhill performance at ultralight weight .
- Integrated ski/walk and Vibram® GripWalk Sole · 3-D preshaped liner and compact padding comfort

Article No. U17018 Color black/black Sizes 25,5 / 26,5 ... 30,5 Weight 1540g/26,5

BOOT LINER

Motion Support 3D Pre Shaped Membrane Layer

SHELL

SOMA-TEC Hike Lock Mode Grip Walk Sole Grilamid Shell & Cuff Velcro Spoiler Original Dynafit Inserts Vibram® Sole Grindable Bootboard Size Support

BUCKLES/VELCRO Ranger Free Ranger Free 50mm

FLEX INDEX 130

LAST 99mm

RANGER FREE 120

CUSTOMER BENEFIT

- Alpine downhill performance at ultralight weight
- Integrated ski/walk and Vibram® GripWalk Sole 3-D preshaped liner and compact padding comfort

Article No. U17118 Color petrol/black Sizes 25,5 / 26,5 ... 30,5 1580g/26,5 Weight

Lycra Lining SHELL SOMA-TEC

BOOT LINER

Motion Support

3D Pre Shaped

Phatt Maxx Ranger

Hike Lock Mode Grip Walk Sole Grilamid Shell & Cuff Velcro Spoiler Vibram® Gripwalk Sole Grindable Bootboard Size Support

BUCKLES/VELCRO

Ranger Free Ranger Free 50mm

FLEX INDEX

LAST 99mm

RANGER FREE 100

CUSTOMER BENEFIT

- Integrated ski/walk with optional GripWalk Sole
- Lycra comfort lining for easy step-in
- · High density shell for lightweight downhill stability

Article No. U17318 Color

Δ

grey/black Sizes 22,5 / 23,5 ... 30,5 Weight 1690g/26,5



Lycra Lining

BOOT LINER

SHELL

Grip Walk Sole SOMA-TEC Hike Lock Mode Grindable Bootboard Size Support

BUCKLES/VELCRO Ranger Free black Ranger Free 25mm

FLEX INDEX 100

LAST 99mm



BOOTS / RANGER - 99MM LAST





MY RANGER FREE 110

CUSTOMER BENEFIT

- Alpine downhill performance at ultralight weight
 Great walkability with ski/walk and Vibram® GripWalk Sole
- Primaloft liner keeps toes warm

Article No. U17218 d-grey/d-grey 22,5 / 23,5 ... 27,5 Color Sizes Weight 1580g/26,5

BOOT LINER

Motion Support Primaloft® 3D Pre Shaped

SHELL SOMA-TEC

Grilamid Shell & Cuff Women Specific Cuff Velcro Spoiler Original Dynafit Inserts Vibram® Grip Walk Grindable Bootboard Size Support

BUCKLES/VELCRO Ranger Free Ranger Free 50mm

FLEX INDEX 110

LAST 99mm

MY RANGER FREE 90

CUSTOMER BENEFIT

• Integrated ski/walk mechanism with GripWalk Sole

- Warm, comfortable Primaloft liner
- · High density shell for lightweight downhill stability

Article No. U17418 Color white/d-blue Sizes 22,5 / 23,5 ... 27,5 Weight 1690g/26,5

BOOT LINER Motion Support Primaloft® 3D Pre Shaped

SHELL

SOMA-TEC Hike Lock Mode Women Specific Cuff Size Support Grip Walk Sole

BUCKLES/VELCRO

Ranger Free Ranger Free 25mm

FLEX INDEX 90

LAST 99mm



STEP INTO THE FUTURE GO GRIP WALK WITH FISCHER

EXTENDED GRIPWALK COMPATIBILITY IN THE FISCHER SKI BINDING LINE.

The new Fischer range is dedicated to GripWalk compatibility. The entire adult performance segmen and the adult rental bindings are fully GripWalk compatible and can be used with adult Alpine ski boots (ISO 5355) and GripWalk ski boots (ISO 9523).



18119 - BOOT AND BINDING COMPATIBILITY

WALK

- Alpine ski bindings (in accordance with ISO standard 9462) with the additional marking 'Gripwalk®'.
- Bindings that accept alpine touring boots according to ISO 9523.

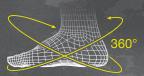
ADVANTAGE: The new GripWalk compatible models (PowerRail, SuperLiteRail and Rent) don't need any further height adjustment to the boot sole type.

ATTENTION: On AAAttack² bindings the metal AFD needs to be adjusted to the height of your ski boot sole, for both GripWalk or Alpine ski boots, to enable exact adaptation of the boot-binding-system, precise release values and re-centering of the boot.

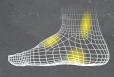
* marking can be found in	ALPINE SKI (ISO 5355)	BOOTS	TOURING SKI BOOTS (ISO 9523)					
the product name and partly also on the binding	TYPE A (Adult)	TYPE C (Children)	GripWalk (GW) (W) (GCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC					
Binding without any indication*	•							
Binding marked "AC"	•	•						
Binding marked "GW"			•					
Binding marked "MBS"			•	•				
Binding marked "AT" AT			•	•	•			

IT'S INDIVIDUAL

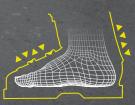
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3D FOOT SCAN Next Generation 3D Foot Scan for maximum individuality when determining ski boot and fitting.

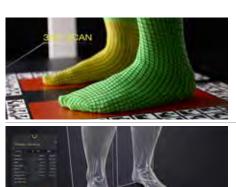


VACUUM ZONE FIT Uncompromisingly efficient adaptation of the shell to the individual anatomy of the foot – exactly where you need it.



in

VACUUM FULL FIT Complete fitting of the shell through VACUUM 2ZONE for maximum individuality and optimum fit.





SCAN PROCESS

• Exact 3D foot scan.

ANALYSIS

• Individual foot analysis.

VIRTUAL TRY ON

- Selection of appropriate ski boots.
- Localisation and visualisation of pressure points inside ski boot.
- Select optimum boot fitting method as required.

VACUUM ZONE FIT



VIRTUAL TRY ON

ANALYSIS

• Localisation of pressure points.

FORMING PROCESS

- Put silicone pads on shell.
- Select boot model and activate Heating Pads.



PARTIAL FITTING

• Partial adaptation of the shell to the individual foot shape.

• Heat up the shell to 80 degrees Celsius in the oven.





WARM-UP

PRE-FIT • Insert foot into preheated shell.

- Put on Cooling Pad and Compression Pad.
- Adjust the stand position on the VACUUM FULL FIT Station.

PERFECT FIT AND COOL DOWN

- Adjust the entire boot to the anatomy of the foot using compressed air.
- Use the Cooling Pad to cool it down.

RC4 PODIUM 150

- CUSTOMER BENEFIT
 Thoroughbred racing boot from the World Cup development department
 Maximum control through Control The Race
 High-quality AFZ leather liner with cork inserts for the best feeling in the toes despite the extremely compact fit

Article No. U01017 Color yellow/yellow Sizes 22,5 / 23,5 ... 28,5

BOOT LINER 100% Seamless Tongue Fitting Flex Lace Liner Phatt Maxx Lite

SHELL

Race Connected Fit High Precision Steering Race Flex Control TPU Cuff & Shell

BUCKLES/VELCRO RC 4 CURV Athletes RC4 Phatt Maxx Podium

FLEX INDEX

LAST

SCHE



BOOT LINER

Phatt Maxx Lite

SHELL

100% Seamless Tongue

Race Connected Fit High Precision Steering

Race Flex Control

TPU Cuff & Shell

BUCKLES/VELCR0

Pressure Reducing Tongue

RC4 PODIUM 130

CUSTOMER BENEFIT

- Thoroughbred racing boot from the World Cup development department
- Maximum control through Control The Race
 High-quality AFZ leather liner with cork inserts for the best feeling in the toes despite the extremely compact fit

Article No. U01117 yellow/yellow 22,5 / 23,5 ... 28,5 Color Sizes



RC4 PODIUM - 97MM LAST

RC4 PODIUM 90

CUSTOMER BENEFIT

Junior racing boot with top performance through Control The Race

• Racing last with 97mm width

Article No. U11017 Color yellow/yellow 22,5 / 23,5 ... 27,5 Sizes

BOOT LINER Pressure Reducing Tongue

SHELL High Precision Steering SOMA-TEC TPU Cuff & Shell Race Flex Control

BOOT LINER

Fitting Flex

Lace Liner

SHELL

Phatt Maxx Lite

100% Seamless Tongue

Race Connected Fit High Precision Steering

Race Flex Control

TPU Cuff & Shell

Pressure Reducing Tongue

BUCKLES/VELCRO RC4 Jr. Curv RC Pro 35mm

FLEX INDEX 90

LAST 97mm



CUSTOMER BENEFIT

- Somewhat softer thoroughbred racing boot from the World Cup development department Maximum control through Control The Race
- High-quality AFZ leather liner with cork inserts for the best feeling in the toes despite the extremely compact fit

Article No. U01217 yellow/yellow 22,5 / 23,5 ... 27,5 Color Sizes



RC4 PODIUM 70

CUSTOMER BENEFIT

Junior racing boot with top performance

.....

ISCHE

through Control The Race • Racing last with 97mm width

Article No. U11117

Color yellow/yellow Sizes 21,5 / 22,5 ... 28,5



SHELL High Precision Steering SOMA-TEC TPU Cuff & Shell Race Flex Control

BUCKLES/VELCRO RC4 Jr. Curv RC Pro 35mm

FLEX INDEX 70

LAST 97mm



RC4 CURV 140 VACUUM FULL FIT

CUSTOMER BENEFIT

- Precise steering through 3-D canting Based on an excellent-fitting ergonomic last

Article No. U06017 Color yellow/yellow 25,5 / 26,5 ... 30,5 Sizes



BOOT LINER

Active Fit Zones Liner -RC4 Curv Pressure Reducing Tongue Phatt Maxx Lite 3D Preshaped 100 % Seamless Tongue

SHELL

Race Flex Control Connected Fit Precision Steering SOMA-TEC VACUUM FULL FIT Size Support Velcro Spoiler Natural forward lean Grindable Bootboard

BUCKLES/VELCRO RC4 Curv

Phatt Maxx Curv

FLEX INDEX 140

LAST 97mm +/-3mm

RC4 CURV 130 VACUUM FULL FIT

CUSTOMER BENEFIT

- Precise steering through 3-D canting
- Based on an excellent-fitting ergonomic last

Heat moldable shell for consistent flex behavior in cold

Article No. U06718 Color dark grey /dark grey Sizes 24,5/25,5...30,5



BOOT LINER

Active Fit Zones Liner - RC4 Curv Pressure Reducing Tongue 100% Seamless Tongue 3D Pre Shaped

SHELL

Composite Flex Control Connected Fit Precision Steering SOMA-TEC VACUUM FULL FIT Natural Forward Lean Grindable Bootboard Size Support

BUCKLES/VELCRO

RC4 Curv Curv Buckle Strap

FLEX INDEX 130

LAST 97mm +/-3mm

RC4 CURV 130 PBV

CUSTOMER BENEFIT

- Maximum performance and total control with Precision Steering
- Thermoform shell with consistent flex behavior
- Excellent fit through Connected Fit

Article No. U06518 Color black/black 24,5 / 25,5 ... 30,5 Sizes

BOOT LINER Active Fit Zones Liner - RC4 Curv Pressure Reducing Tongue 100% Seamless Tongue 3D Preshaped

SHELL

Precision Steering Powered by VACUUM Size Support Grindable Bootboard

RC4 CURV

FLEX INDEX

RC4 CURV 110 VACUUM FULL FIT

CUSTOMER BENEFIT

- Outstanding, ergonomic fit with Connected Fit
- · For even more curve control and exact
- guidance thanks to Precision Steering Thermoformable Aramid for constant flex behaviour

Article No. U06818 Color black/black Sizes 24,5/25,5...30,5

BOOT LINER 100% Seamless Tongue Active Fit Zones Liner -

RC4 Curv SHELL Composite Flex Control Connected Fit Precision Steering

SOMA-TEC VACUUM FULL FIT Size Support Grindable Bootboard

BUCKLES/VELCRO RC4 Curv Curv Velcro

FLEX INDEX 110

LAST 97mm +/-3mm





BUCKLES/VELCRO Curv Velcro

97mm +3mm



RC4 CURV 110 PBV

CUSTOMER BENEFIT

- Proven, refined, excellent-fitting ergonomic last
- Consistent flex for easy slalom skiing · Heat moldable for individualized fit

Article No. U06418 Color black/black 24,5 / 25,5 ... 30,5 Sizes



BOOT LINER

100% Seamless Tongue Active Fit Zones Liner - RC4 Curv Pressure Reducing Tongue

SHELL

Precision Steering SOMA-TEC Powered by VACUUM Grindable Bootboard Size Support

BUCKLES/VELCRO CURV Jr. RC Pro 35mm

FLEX INDEX

97mm +3mm

MY CURV 110 VACUUM FULL FIT

CUSTOMER BENEFIT

• Narrower women's model for precise skiing and control

Balanced and consistent flex for fast, fun turnsExcellent fit through Connected Fit

Article No. U15718 black/black 22,5 / 23,5 ... 27,5 Color Sizes



MY CURV 90 PBV

CUSTOMER BENEFIT

- Narrower women's fit with excellent First Fit comfort
- Consistent flex for easy slalom skiing Connected Fit enhances comfort

Article No. U15118 Color black/black 22,5 / 23,5 ... 27,5 Sizes

BOOT LINER

Active Fit Zones Liner -RC4 Curv Primaloft[®] 3D Preshaped

SHELL

Connected Fit Precision Steering VACUUM FULL FIT Women Specific Cuff Size Support Grindable Bootboard

BUCKLES/VELCR0 RC4 CURV Curv Buckle Strap

FLEX INDEX 110

LAST 97mm +/-3mm

MY CURV 90 VACUUM FULL FIT

CUSTOMER BENEFIT

- Narrower women's fit with excellent First Fit comfort
- · Consistent flex for easy turning Connected Fit enhances comfort

Article No. U15018 white/dark grey 22,5 / 23,5 ... 27,5 Color Sizes

BOOT LINER Active Fit Zones Liner - RC4 Curv Primaloft® 3D Preshaped 100% Seamless Tongue

SHELL

VACUUM FULL FIT Size Support Women Specific Cuff Grindable Bootboard

BUCKLES/VELCRO CURV Jr. Puffy 35mm

FLEX INDEX

LAST 97mm +/-3mm



BOOT LINER

Active Fit Zones Liner - RC4 Curv Pressure Reducing Tongue 100% Seamless Tongue

SHELL

Powered by VACUUM Size Support Women Specific Cuff Grindable Bootboard

BUCKLES/VELCRO CURV Jr. My RC Pro 35mm

FLEX INDEX 90

LAST 97mm +3mm



RC PRO 130 VACUUM FULL FIT

CUSTOMER BENEFIT

• Active Fit Zones 3-D liner enhances fit,

efficiency, and feedback between foot and boot Rubberized outsole for secure walking and standing

Article No. U08118 Color black/black Sizes 25,5 / 26,5 ... 30,5



BOOT LINER

100% Seamless Tongue Active Fit Zones Liner - RC Pro Pressure Reducing Tongue Fitting Flex

SHELL

SOMA-TEC VACUUM FULL FIT VACU-PLAST Spoiler Size Support Grip Sole

BUCKLES/VELCRO RC Pro RC PRO 45mm

100mm +/-5mm

RC PRO 110 VACUUM FULL FIT

CUSTOMER BENEFIT

• Active Fit Zones 3-D liner enhances fit, efficiency, and feedback between foot and boot

Easy in, easy out design

Article No. U08218 Color black/black Sizes 25,5 / 26,5 ... 30,5



BOOT LINER

Active Fit Zones Liner - RC Pro Pressure Reducing Tongue Fitting Flex 3D Preshaped

SHELL

SOMA-TEC VACUUM FULL FIT VACU-PLAST Spoiler Grip Sole Size Support

BUCKLES/VELCRO RC Pro

RC PRO 45mm

FLEX INDEX

LAST 100mm +/-5mm

RC PRO 120 PBV

CUSTOMER BENEFIT

- Active Fit Zones 3-D liner for fit, efficiency, and feedback between foot and boot
- Exchangeable rubber sole for safe walking and standing

Article No. U08318 Color dark blue/dark blue Sizes 25,5 / 26,5 ... 30,5

BOOT LINER 100% Seamless Tongue Active Fit Zones Liner - RC Pro Pressure Reducing Tongue Fitting Flex 3D Preshaped

SHELL Powered by VACUUM VACU-PLAST Spoiler Grip Sole Size Support

BUCKLES/VELCRO RC Pro

RC PRO 45mm FLEX INDEX

LAST 100mm +5mm

RC PRO 100 PBV

CUSTOMER BENEFIT

• Comfortable 3-D inner liner for optimal fit and power transfer

Easy in, easy out design

Article No. U08618 Color black/black Sizes 25,5 / 26,5 ... 30,5



BOOT LINER Active Fit Zones Liner - RC Pro

SHELL Powered by VACUUM Grip Sole Size Support

BUCKLES/VELCRO RC Pro RC PRO 35mm

FLEX INDEX 100

LAST 100mm +5mm





MY RC PRO 110 VACUUM FULL FIT

CUSTOMER BENEFIT

- Women's fit Active Fit Zones 3-D liner for fit, efficiency, and feedback between foot and boot
- Extra warm
- Great First Fit comfort

Article No. U15218 Color black/black Sizes 23,5 / 24,5 ... 27,5



BOOT LINER

100% Seamless Tongue 3D Preshaped Active Fit Zones Liner - RC Pro

SHELL SOMA-TEC

VACUUM FULL FIT Grip Sole Women Specific Cuff Size Support

BUCKLES/VELCRO RC Pro My RC Pro 35mm

FLEX INDEX

LAST 100mm +/-5mm

MY RC PRO 90 VACUUM FULL FIT

CUSTOMER BENEFIT

- Women's-specific fit AFZ 3-D liner for fit and efficient power transfer
- Extra warmGreat First Fit comfort
- Convenient, easy-in closure

Article No. U15318 Color white/black Sizes 23,5 / 24,5 ... 27,5



BOOT LINER

100% Seamless Tongue Fitting Flex 3D Preshaped Active Fit Zones Liner - RC Pro

SHELL SOMA-TEC VACUUM FULL FIT Size Support Women Specific Cuff

BUCKLES/VELCRO RC Pro My RC Pro 35mm

FLEX INDEX 90

LAST 100mm +/-5mm

MY RC PRO 100 PBV

CUSTOMER BENEFIT

AFZ 3-D inner liner for optimal fit and power transfer
Easy-in access

Article No. U15518 Color white/ dark blue Sizes 23,5 / 24,5 ... 27,5 **BOOT LINER** Active Fit Zones Liner - RC Pro 3D Preshaped

SHELL Powered by VACUUM Size Support Grip Sole

BUCKLES/VELCRO RC Pro My RC Pro35mm

FLEX INDEX 100

LAST 100mm +5mm

MY RC PRO 90 PBV

CUSTOMER BENEFIT

AFZ inner liner for optimal fit and power transfer
Easy-in access

Article No. U15618 Color white/ grey Sizes 23,5 / 24,5 ... 27,5

Women Specific Cuff Size Support BUCKLES/VELCRO

Powered by VACUUM

BOOT LINER

SHELL

Grip Sole

Active Fit Zones Liner - RC Pro

RC Pro My RC Pro 35mm

FLEX INDEX 90

LAST 100mm +5mm



CRUZAR 100 PBV

CUSTOMER BENEFIT

- · Plenty of space in the toe section for warm feet. • Easy entry and exit
- Perfect fit

Article No. U09018 black/black/black Color Sizes 25,5/26,5...31,5



100% Seamless Tongue Active Fit Zones Liner - Cruzar

SHELL

SOMA-TEC Powered by VACUUM Higher Toebox Higher Instep Natural Forward Lean Lower Cuff

BUCKLES/VELCRO RC Pro Cruzar 35mm

FLEX INDEX 100

LAST 103mm +5mm

CRUZAR 90 PBV

CUSTOMER BENEFIT

- Perfect fit through adaptation possibilityOptimum grip and control
- · High comfort in the toe section

Article No. U09118 black/black/black Color 25,5 / 26,5 ... 31,5 Sizes



BOOT LINER

100% Seamless Tongue Active Fit Zones Liner - Cruzar

SHELL

Powered by VACUUM Higher Toebox Higher Instep Natural Forward Lean Lower Cuff SOMA-TEC

BUCKLES/VELCR0 RC Pro Cruzar 35mm

FLEX INDEX

LAST 103mm +5mm

MY CRUZAR 90 PBV

CUSTOMER BENEFIT

- Perfect fit
- Easy-to-use buckle system
- More space in the toe section for high comfort warmth

Article No. U15818 Color black/ black Sizes 23,5 / 24,5 ... 27,5

BOOT LINER Power Comfort Liner 100% Seamless Tongue

SHELL

SOMA-TEC Powered by VACUUM Higher Toebox Natural Forward Lean

RC Pro women

103mm +5mm

MY CRUZAR 80 PBV

CUSTOMER BENEFIT

- Optimum grip and control
- Perfect fit thanks to VACU-PLAST .
- · High comfort in the toe section for warm feet

Article No. U15917 Color white/white/white Sizes 23,5 / 24,0 ... 27,5 **BOOT LINER** Power Comfort Liner 100% Seamless Tongue

SHELL

SOMA-TEC Powered by VACUUM Higher Toebox Higher Instep Natural Forward Lean Women Specific Cuff

BUCKLES/VELCRO RC Pro women Puffy

FLEX INDEX 80

LAST 103mm +5mm







Higher Instep Women Specific Cuff

BUCKLES/VELCRO



HYBRID 120+ VACUUM FULL FIT

CUSTOMER BENEFIT

- Perfect fit and incredibly easy entryIdeal power transfer for top performance
- Easy walking and standing

Article No. U14017 black/black Color 25,5 / 26,5 ... 31,5 Sizes

BOOT LINER

Active Fit Zones Liner - Hybrid

SHELL

SOMA-TEC VACUUM FULL FIT VACU-PLAST Spoiler Hike Lock Mode Higher Toebox Higher Instep

BUCKLES/VELCR0 Adventure Hybrid 120

FLEX INDEX



LAST 103mm +/-5mm

MY HYBRID 100+ VACUUM FULL FIT

CUSTOMER BENEFIT

Perfect fit

• Easy-to-use women's buckles · Warm and comfortable

Article No. U15617 black/black 23,5 / 24,5 ... 27,5 Color Sizes





BOOT LINER

Active Fit Zones Liner - Hybrid

SHELL

SOMA-TEC VACUUM FULL FIT Hike Lock Mode Higher Toebox Higher Instep Women Specific Cuff

BUCKLES/VELCR0 RC Pro women

Puffy

FLEX INDEX 100

LAST 103mm +/-5mm

GRIP \	WALK SOLES	
U94817	RC4 THE CURV GRIP WALK SOLE	different colors available
U93218	RC4 PRO GRIP WALK SOLE	different colors available
U94018	RANGER FREE GRIP WALK DNY VIBRAM® SOLE	

VACUUM FITTING TOOLS



LINER ATHLETE FIT Article no. U81514, XS-L

Development from racing for the VACUUM thermoforming of race boots. Athlete Fit liners are intended for the thermoforming process and are NOT SUITABLE for skiing. The shell is pressed even tighter to the anatomy of the foot. The result is an even more precise, better fit and more performance.







VACUUM FULL FIT PAD SYSTEM 6MM HIGH DENSITY Article no. U80214

VACUUM TOE

Article no. U80114

CAPS EXTENDED

VACUUM FITTING PAD SYSTEM Article No. U52417

17

TRAVERS CARBON

CUSTOMER BENEFIT

- Light as a feather for even faster and easier climbs Perfect fit for direct power transfer and
- turn initiation

Energy-saving and comfortable through high agility SHELL

Article no. U18716 yellow/black Colour 25,5-26,5...30,5 Sizes



BOOT LINER

Lace Liner Phatt Maxx Tour

SOMA-TEC Hike Lock Mode Velcro Spoiler Lace Frame System NO-TORSION Base Active Cuff Pulley Lace Guides Original Dynafit Inserts

BUCKLES/VELCRO Boa® Closure System

Phatt Maxx Tour Slider Buckle

LAST 100mm

TRAVERS / MY TRAVERS

CUSTOMER BENEFIT

- Extremely light and energy-saving for longer climbs
- Perfect fit and high agility
- Comfortable through easy entry and exit

Article no. U18818 / U18917 Colour petrol/black / white/d-blue Sizes 23,5-24,0...30,5 / 23,5-24,0...27,5



BOOT LINER

Lace Liner Phatt Maxx Tour

SHELL SOMA-TEC Hike Lock Mode Velcro Spoiler Lace Frame System Active Cuff Pulley Lace Guides Original Dynafit Inserts

BUCKLES/VELCR0

Phatt Maxx Tour Slider Buckle

SKIING IS NOT A LIFESTYLE. F

JUNIOR



RC4 60 JR. THERMOSHAPE / RANGER 60 JR. THERMOSHAPE

CUSTOMER BENEFIT

- Direct power transfer, optimum grip, high control
- Fully thermoformable boot linerMicro-adjustable aluminium buckles

Article No.	U19118 / U19418
Color	black/black /yellow/yellow
Sizes	21,5 / 22,0 26,5

SHELL SOMA-TEC

> BUCKLES/VEL-CRO CARVE 2

RC4 Junior FLEX INDEX 60

LAST 99mm





RC4 20 JR. THERMOSHAPE

CUSTOMER BENEFIT

Direct power transfer, optimum grip, high control
Perfect fit

Article No. U19218 Color black/black Sizes 19,5 / 20,5 / 21,5 / 22,5 SHELL SOMA-TEC

BUCKLES/VEL-CRO CARVE 2

FLEX INDEX 20



RC4 10 JR.THERMOSHAPE

CUSTOMER BENEFIT

• Direct power transfer, optimum grip, high control

Perfect fit

Article No. U19318 Color black/black Sizes 15,5 / 16,5 / 17,5 / 18,5 SHELL SOMA-TEC

BUCKLES/VEL-CRO CARVE 2

FLEX INDEX 10









SKI ANY SIDE OF THE MOUNTAIN

There's a special type of skier who feels limited by the usual slopes. Steep faces, deep powder, and new routes are what they love.

There's also a special solution: the Ranger collection.

Ranger skis have lightweight milled beech/poplar cores reinforced with Titanal to make downhills more stable and uphills easier.

Aeroshape design with Freeski ROCKER is optimal for fast, smooth downhills in any type of snow. Innovative Twin Tip construction offers a ride that is high performance when needed and playful when wanted!

Just like Ranger skiers.

RANGER 115 FR



 SKI
 A17518

 Weight/Ski
 2150g/188cm

 Sidecut
 144-115-134

 Radius/SL
 20m/188cm

 Length
 178,188,196

 BINDING
 T60818

 ATTACK² 16 GW W/O BRAKE [A]
 BRAKE

 BRAKE
 T163037

 DIN
 5 - 16

 ISO 5355A, ISO 9523 Grip Walk,

 FRP, AFS GW

CLIMBING TOOL K00918

TECHNOLOGY-HIGHLIGHTS

- Sandwich Sidewall Construction
- Air Tec Ti
- Free Milled Titanium
 Carbon Nose
-

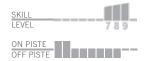
• Durability

- Superior performance and stability in all
- conditions
- Meets highest demands from top athletes

SKI:	Ranger 115 FR
BOOT:	Ranger Free 130 Walk DYN
POLE:	Ranger Vario

SKIS / FREERIDE





SKI A17718 Weight/Ski 2000g/177cm Sidecut 136-102-126 18m/177cm Radius/SL Length 170,177,184

BINDING T60917 Attack² 13 AT W/O BRAKE [A] BRAKE T163036 Z-DIN 4-13 FRP, AFS, ISO 5355A, ISO 9523, ISO 9523 Grip Walk, ISO 9523 W/WTR CLIMBING TOOL K00918

TECHNOLOGY-HIGHLIGHTS

- Sandwich Sidewall Construction
- Air Tec Ti
- Aeroshape

CUSTOMER BENEFIT

- Optimal in all ski conditions
- Stable, solid yet very maneuverable
 Twin tip design adds to the fun
- · Great agility and handling in turns





SKILL LEVEL 4567 ON PISTE

A17418 Weight/Ski 1650g/162cm 128-90-116 Sidecut Radius/SL 13m/162cm 142,152,162,172 Length

SKI

BINDING T61017 Attack² 11 AT W/O BRAKE [L] BRAKE T163029

Z-DIN 3 - 11 FRP, AFS, ISO 5355A, ISO 9523, ISO 9523 Grip Walk, ISO 9523 W/WTR CLIMBING TOOL K00918

TECHNOLOGY-HIGHLIGHTS

- Sandwich Sidewall Construction
- . Poplar Wood Core Freeski ROCKER

CUSTOMER BENEFIT

- Top performance for piste and powder
 Stable and balanced in all conditions
- Lively and playful

NIGHTSTICK





A25318 1950g/181cm 114-84-114 22m/181cm 163.172.181

BINDING T60917 Attack² 13 AT W/O BRAKE [A] BRAKE T163033 Z-DIN 4 - 13 FRP, AFS, ISO 5355A, ISO 9523, ISO 9523 Grip Walk, ISO 9523 W/WTR

TECHNOLOGY-HIGHLIGHTS

- Sandwich Sidewall Construction • •
- Beech Poplar Wood Core
- Carbon Tech

CUSTOMER BENEFIT

Superior durability

• Symmetrical shape for easy switch skiing Perfectly Balanced



<u>SKILL</u> LEVEL	 910
ON PISTE	

A25518 Weight/Ski 1500g/177cm Sidecut 103-65-87 Radius/SL 21.5/177cm 163.170.177 Length

SKI

BINDING T60618 R16 Brake 85 [A] DIN 5 - 16 FRP, ISO 5355A

TECHNOLOGYHIGHLIGHTS

- Sandwich Sidewall Construction
- Beech Poplar Wood Core
- Air Carbon

CUSTOMER BENEFIT

 Special construction and design specifically for mogul skiing





A17318 1800g/173cm Weight/Ski Sidecut 117-85-107 Radius/SL 17m/173cm Length 159,166,173,181

SKI

BINDING T40517 MBS 11 Powerrail Brake 85 [G] DIN 3 - 11 Full Diagonal Toe, FRP, AFS, ISO 5355A, ISO 9523 Grip Walk, ISO 9523 W/WTR

- Aeroshape

CUSTOMER BENEFIT

 Perfectly balanced for newcomers to freeriding Very good piste performance

- Light but stable

SPECIFICALLY **DESIGNED FOR** EVERYTHING

PRO MT 95 TI



SKILL	1	1	
LEVEL	7	8	9
ON PISTE			

SKI A13918 Weight/Ski 2000g/178cm Sidecut 137-95-122 18m/178cm Radius/SL 170.178.186 l ength

BINDING T60818 ATTACK² 16 GW W/O Brake [A] BRAKE T163036 Z-DIN 5 - 16 ISO 5355A, ISO 9523 Grip Walk, FRP, AFS GW

TECHNOLOGY-HIGHLIGHTS

- Air Tec Ti
- Razorshape
- Free Milled Titanium

CUSTOMER BENEFIT

- Awesome off-piste performance Impressive stability
- Light weight





A13018/A13118 Weight/Ski 1800g/175cm / 2050g/175cm Sidecut 128-86-116 Radius/SI 16.5m/175cm 161,168,175,182 Lengths

SKI

BINDING T60917/T30617 ATTACK² 13 AT W/O BRAKE [A]/ T163035 BRAKE MBS 12 POWERRAIL BRAKE 85 [F] 4-13 / 3,5 - 12 Z-DIN FRP, AFS, ISO 5355A, ISO 9523 ISO 9523 Grip Walk, ISO 9523 W/WTR / Full Diagonal Toe, Diagonal Heel, FRP, AFS, ISO 5355A, ISO 9523 Grip Walk, ISO 9523 W/WTR

TECHNOLOGY-HIGHLIGHTS

- Air Tec Ti Razorshape
 - Free Milled Titanium

PRO MT 80 TI (FLAT & SYSTEM)



SKILL	6789
ON PISTE	

SKI Weight/Ski Sidecut Radius/SL Length

A13218 / A13618 1750g/173cm / 2000g/173cm 124-80-110 16m/173cm 159,166,173,180

BINDING T61017 / T40517 Attack² 11 AT W/O BRAKE [L] BRAKE T163028/ MBS 11 Powerrail Brake 85 [G] 7-DIN 3 - 11 FRP, AFS, ISO 5355A, ISO 9523, ISO 9523 Grip Walk, ISO 9523 W/WTR

TECHNOLOGY-HIGHLIGHTS

- Air Tec Ti Razorshape
- Free Milled Titanium

CUSTOMER BENEFIT

- Light weight
- Great fun to ski
- · High stability both on- and off-piste.





SKI SKILL LEVEL ON PISTE ____

A13318 Weight/Ski Sidecut 2050g/173cm 125-81-111 Radius/SL 16m/173cm Length 159,166,173,180 BINDING T40517 MBS 11 Powerrail Brake 85 [G] Z-DIN 3 - 11 FRP, AFS, ISO 5355A, ISO 9523, ISO 9523 Grip Walk, ISO 9523 W/WTR

TECHNOLOGY-HIGHLIGHTS

- Air Tec Ti
- Razorshape
- Free Milled Titanium

CUSTOMER BENEFIT

- Light weight
- Great fun to ski
- High stability both on- and off-piste.



<u>SKILL</u> LEVEL	 	_	6	7	8	9	_
ON PISTE OFF PISTE				_	_	_	_

A13518 1900g/171cm 122-77-109 16m/171cm Weight/Ski Sidecut Radius/SL 157,164,171,178 Length

SKI

SKI

BINDING T40318

RS10 GW Powerrail Brake 78 [G] Z-DIN 3 - 10 ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW

Sidewall ConstructionAir Carbon TI 0.5 Razorshape

TECHNOLOGY-HIGHLIGHTS

CUSTOMER BENEFIT

• Off-piste capable . Easily maneuverable in all conditions Good balance of responsiveness and stability



SKILL	567
ON PISTE	

A13818 Weight/Ski 1600g/165cm Sidecut 118-73-101 15,5m/165cm 150,155,160,165,170 Radius/SL Length

BINDING T40318 RS10 GW Powerrail Brake 78 [G] Z-DIN 3 - 10 ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW

TECHNOLOGY-HIGHLIGHTS

- Air PowerFiber Tech
- All Mountain ROCKER

CUSTOMER BENEFIT

• Easily maneuverable in gentle turns • Shaped to minimize weight, increase control



SKILL LEVEL ON PISTE

SKI A16318 Weight/Ski 1600g/161cm 127-86-114 Sidecut 15m/161cm Radius/SL 147,154,161,168 Length

BINDING T61017 Attack² 11 AT W/O BRAKE [L] T163028 3 - 11 BRAKF Z-DIN FRP, AFS, ISO 5355A, ISO 9523, ISO 9523 Grip Walk, ISO 9523 W/WTR

TECHNOLOGY-HIGHLIGHTS

- Sandwich Sidewall Construction
- . Air Tec
- Razorshape
- CUSTOMER BENEFIT
- Lightweight shape and construction
 Highly versatile for different conditions
- Stable on and off-piste



SKILL	5	6	7	8	
ON PISTE			_	_	

ON PISTE

SKILL LEVEL

SKI A16518 Weight/Ski 1750g/159cm Sidecut 124-79-109 14m159cm Radius/SI 145,152,159,166 Length

SKI

Weight/Ski

Radius/SL

Sidecut

Length

SKI

BINDING T50118

BINDING

7-DIN

T50118

3 - 10

Diagonal Toe, FRP, AFS GW

My RS 10 GW Powerrail Brake 85 [G]

ISO 5355A, ISO 9523 Grip Walk, Full

My RS 10 GW Powerrail Brake 85 [G] 7-DIN 3 - 10 ISO 5355A, ISO 9523 Grip Walk, Full

Diagonal Toe, FRP, AFS GW



. Air Tech

• High fun factor

Awesome performance

TECHNOLOGY-HIGHLIGHTS Sandwich Sidewall Construction

Light and stable



A16618

1700g/157cm 121-77-107

145,151,157,164

15m/157cm

TECHNOLOGY-HIGHLIGHTS

- Sidewall Construction
- Poplar Wood Core

Razorshape

CUSTOMER BENEFIT

- Genuine all-rounder
- For boundless skiing pleasure
- Smooth and forgiving





A16818 1500g/155cm 117-73-99 Weight/Ski Sidecut Radius/SL 14,5m/155cm Length 140,145,150,155,160

T51218 BINDING My RS 9 GW SLR/ Womentr. Brake 78 [H] Z-DIN 2,5 - 9 Full Diagonal Toe, FRP, AFS GW, ISO 5355A, ISO 9523 Grip Walk

TECHNOLOGY-HIGHLIGHTS

- Air Power Fiber Tech
- Women BMP

CUSTOMER BENEFIT

• Easily maneuverable in gentle turns • Shaped to minimize weight, increase control

26







A15318 Weight/Ski 2000g/164cm 121-68-102 Sidecut Radius/SL 13m/164cm Length 150,157,164,171

SKI

T40018 BINDING RC4 Z11 GW Powerrail Brake 78 [G] Z-DIN 3 - 11 ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW

TECHNOLOGY-HIGHLIGHTS

- Allride . Air Carbon TI 0.5
- Triple Radius

CUSTOMER BENEFIT

- Perfect, smooth turn action on the slope
- Top stability Perfect for balanced turns

27





MOUNTAINS **NEVER RUN** OUT OF CHALLENGES

Different types of Tour skiers all have different equipment needs. There are explorers who want to discover new runs and escape to virgin powder any way they can. There are also those whose challenge is to be fast and efficient, just for themselves or in a race. Other tourers enjoy the view as much as the skiing.

They all have one thing in common: they need the right gear to enjoy their own kind of adventure.

Fischer's proven know-how and Tourspecific technologies offer every skier the right equipment for every tour.

TRANSALP 90 CARBON

SKILL LEVEL	7 8 9 10
ON PISTE OFF PISTE	
SKI	A18118

Weight/Ski 1230g/169cm Sidecut 125-89-108 Radius/SL Length

EASY WIPES

155,162,169,176,183 Easy Wipes Clean & Glide

19m/176cm

BINDING TOUR CLASSIC BRAKE 90 DIN

T70218

4 - 10 Walkability

CLIMBING TOOL K00318/K02118

TECHNOLOGY-HIGHLIGHTS

- Paulownia Wood Core
- Air Tec Ti
- Aeroshape Carbon Tex

CUSTOMER BENEFIT

- Maximum stability and control for enjoyable descents
- Ultralight for easier ascents
- Skins or PROFOIL attach easily to integrated mounts

SKI:	Transalp 90 Carbon
BOOT:	Travers Carbon
POLE:	Transalp Vario





SKILL ON PISTE

A18817 Weight/Ski 1300g/176cm Sidecut 126-96-114 Radius/SL 21m/176cm Length 162.169.176.183

SKI

EASY WIPES Easy Wipes Clean & Glide

T70318 BINDING Tour Classic BRAKE 105 DIN 4 - 10 Walkability

CLIMBING TOOL K01318/K02017

TECHNOLOGY-HIGHLIGHTS

- Sandwich Sidewall Construction
- Carbon-Stringers
- Air Tec Ti

CUSTOMER BENEFIT

- Freeride tourer for great downhill enjoyment
- Lightweight in its product category
- Optimum shape for perfect turns in powder









K00015 CLIMBING SKIN ALPATTACK EASY WIPES: Easy Wipes Anti Ice Skin





PROFOIL PRECUT: K01318/K00318/ K00418/K00718/K00818/K01018 K02118/K02218 PROFOIL MULTIFIT: K00918 EASY WIPES: Easy Wipes Anti Ice LF



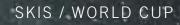




SKIN PRECUT: K02017/K02417 SKIN MULTIFIT (Trim to fit skin): K01216 EASY WIPES: Easy Wipes Anti Ice Skin







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Tre





THE ORIGINAL FROM THE WORLD CUP.

It's about hundredths of a second. And it's about technique – in terms of both athlete and equipment. With the Fischer World Cup package we support the best racers in the world, where subtle nuances make a difference in the battle for podium finishes. Even the tiniest of details can have a major impact – nothing can be left to chance. With the CURV BOOSTER plate Fischer revolutionises power transfer in the turn. This special construction was developed together with athletes from the World Cup and enables unrivalled power transfer.

RC4 WORLDCUP GS CURV BOOSTER MEN/WOMEN/MASTERS

SKI Men Length

Women

Length

Masters

Length

A02018 193,188 A03018 188,183 A03418 193,189,183

BINDING T003178 RC4 Z 18 Freeflex Z-DIN 8 - 18 FRP, Freeflex Pro

TECHNOLOGY-HIGHLIGHTS

- CURV BOOSTER
 Air Carbon Ti
- Concave Sidewall

CUSTOMER BENEFIT

- Top model directly from the World Cup
- New race plateNew manufacturing standard for

easier edge tuning

SKI:RC4 Worldcup GSBOOT:RC4 Podium 130POLE:RC4 GS



RC4 WORLDCUP SL CURV BOOSTER MEN/WOMEN







THE PERFECT CURV -Playing with The forces at The limit

The speed becomes faster with every turn, a dynamic performance develops – takes hold of you! The centrifugal force increases and you feel like a pro. This extreme performance is particularly close to the professional equipment from the World Cup.

It is in particular the special sidecut concept which makes the ski controllable and enables individual turns at high speed. High technology through and through thanks to Triple Radius, the Curv Booster plate or the carbon laminate DIAGOTEX[™] which is known from racing, THE CURV enables perfect stiffness, fast turn changes without speed loss and optimum power transfer. So every turn is a breathtaking adrenaline rush!

RC4 THE CURV CURV BOOSTER

SKILL	910
ON PISTE OFF PISTE	
SKI Weight/Ski	A08018 2500g/178cm

Weight/Ski Sidecut Radius/SL Length

120-74-104 18m/178cm 164,171,178,185

 BINDING
 T00618

 RC4 Z 13 FREEFLEX BRAKE 85 [D]
 01N

 DIN
 4 - 13

 ISO 5355A, Full Diagonal Toe, Diagonal Heel,

 FRP, Freeflex Pro, ABS

TECHNOLOGY-HIGHLIGHTS

- DIAGOTEX[™]
- Triple RadiusFree Milled Titanium

- **CUSTOMER BENEFIT** • High-end turn dynamics
- Top stability and grip in all conditions
- Tough World Cup base as protection against burning out

SKI:	RC4 The Curv
BOOT:	RC4 Curv 130 VACUUM FULL FIT
POLE:	RC4 The Curv CF





SKILL LEVEL ON PISTE SKI A08118 2400g/175cm 129-80-112 Weight/Ski Sidecut Radius/SL 16m/175cm Length 168,175,182

BINDING T20017 MBS 13 RC4 Powerrail Brake 85 [F] DIN 4 - 13 Full Diagonal Toe, Diagonal Heel, FRP, AFS, ISO 5355A, ISO 9523 Grip Walk, ISO 9523 W/WTR

- Extremely dynamic
 Thanks to 80 mm waist for optimum stability and the best feeling in turns
- With original World Cup base featuring base inserts



SKILL LEVEL	 89
ON PISTE OFF PISTE	

A08218 2100g/171cm 121-72-106 Weight/Ski Sidecut Radius/SL 16m/171cm 157,164,171,178 Length

SKI

BINDING T20218

RC4 Z12 GW Powerrail Brake 85 [F] DIN 3,5 - 12 ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, Diagonal Heel, FRP, AFS GW

TECHNOLOGY-HIGHLIGHTS

- DIAGOTEX™
 Triple Radius
 Free Milled Titanium

CUSTOMER BENEFIT

- Extremely dynamic in turnsLimitless skiing fun
- Striking bright yellow World Cup base design





WHEN ONLY PERFORMANCE COUNTS

The speed becomes faster with every turn, a dynamic performance develops - takes hold of you! The centrifugal force increases and you feel like a pro. This extreme performance is particularly close to the professional equipment from the World Cup. It is in particular the special sidecut concept which makes the ski controllable and enables individual turns at high speed. High technology through and through thanks to Triple Radius, the Curv Booster plate or the carbon laminate DIAGOTEX[™] which is known from racing, THE CURV enables perfect stiffness, fast turn changes without speed loss and optimum power transfer. So every turn is a breathtaking adrenaline rush!

RC4 WORLDCUP RC

	States and States	
SKILL		
LEVEL	8	91

ON PISTE OFF PISTE

SKI Radius/SL Length

2150g/175cm 115-68-97 18m/175cm 165,170,175,180,185

BINDING T20218 RC4 Z12 GW POWERRAIL BRAKE 85 [F] DIN 3,5 - 12 ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, Diagonal Heel, FRP, AFS GW

TECHNOLOGY-HIGHLIGHTS

- Sandwich Sidewall Construction
 Air Carbon TI 0.8
 Concave Sidewall

CUSTOMER BENEFIT

Aggressive in its Giant Slalom performance
Extremely smooth

SKI: BOOT: POLE:

RC4 Worldcup RC RC4 Curv 140 VACUUM FULL FIT



RC4 WORLDCUP SC



SKILL LEVEL ON PISTE

SKI A06518 2100g/165cm 122-68-103 Weight/Ski Sidecut Radius/SL 13m/165cm Length 150,155,160,165,170

BINDING T20218 RC4 Z12 GW Powerrail Brake 85 [F] DIN 3,5 - 12 ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, Diagonal Heel, FRP, AFS GW

TECHNOLOGY-HIGHLIGHTS

- RACETRACK
 Sandwich Sidewall Construction
- Air Carbon TI 0.8

CUSTOMER BENEFIT

- For agile and aggressive Slalom turnsSmooth performance and fast turn initiation
- Optimum edge grip



SKILL LEVEL	 	_	 _	7	8	9	_	
ON PISTE							_	

A07518 Weight/Ski 1900g/165cm 120-67-100 Sidecut Radius/SL 14m/165cm 150,155,160,165,170 Length

SKI

BINDING T40018

RC4 Z11 GW Powerrail Brake 78 [G] DIN 3 - 11 ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW

TECHNOLOGY-HIGHLIGHTS

- Sandwich Sidewall ConstructionAir Carbon TI 0.5
- On-Piste ROCKER

CUSTOMER BENEFIT

- For short to medium-length turns · For top performance and skiing fun
- Manoeuvrable and extremely stable
- at the same time



SKIS / RACE JUNIOR / JUNIOR









A19418 / A19518 Weight/Ski 104-70-84 Sidecut 11,3m/120cm 70, 80, 90, 100, 110, 120 Radius/SL Length 130,140,150

SKI

SKI

BINDING T80616 / T80216 FJ4 AC SLR BRAKE 74 [I] FJ7 AC BRAKE 78 [H] Z-DIN 0.45 - 4.5 / 2 - 7,5 Full Diagonal Toe, FRP, AFS

PRO MT JR.





A21318 / A21418 Weight/Ski 950g/120cm Sidecut 104-70-84 Radius/SL 11,3m/120cm 70,80,90,100,110,120 Length 130, 140, 150

BINDING T80816 / T80316 FJ4 AC SLR BRAKE 74 [I] FJ7 AC BRAKE 78 [H] Z-DIN 0.45 - 4.5 / 2 - 7,5 Full Diagonal Toe, FRP, AFS

TECHNOLOGY-HIGHLIGHTS

- Fiber TechOn-Piste ROCKER
- Air Power

CUSTOMER BENEFIT

- Manoeuvrable, lightweight children's ski
- Easy to steer
- With ideal flex designed for children to use

TECHNOLOGY-HIGHLIGHTS

- Fiber Tech
- On-Piste ROCKER
- Air Power

CUSTOMER BENEFIT

- Manoeuvrable, lightweight children's ski
 Easy to steer
- Easy to steer
- With ideal flex designed for children to use

PRODIGY



g#### SKILL I FVFI 4567 ON PISTE SKI A20016 Weight/Ski 1250g/145cm / Sidecut 112-80-103 Radius 12m/145cm Length 135.145.155

BINDING T80316 FJ7 AC SLR BRAKE 78 [H] Z-DIN Z-DIN 2 - 7,5 Full Diagonal Toe, FRP, AFS

TECHNOLOGY-HIGHLIGHTS

- Sidewall Construction
- Fiber TechFreeski ROCKER

CUSTOMER BENEFIT

- Perfectly balanced for all conditions
- Robust and wear-resistant

STUNNER



SKI

Sidecut

Radius

Length



A20518 / A20618 Weight/Ski 950g/121cm 106-76-90 14m/121cm 81,91,101,111,121 / 131, 141, 151, 161

BINDING T80816 / T80316 FJ4 AC SLR BRAKE 74 [I] FJ7 AC SLR BRAKE 78 [H] Z-DIN 0,45 - 4,5 / 2 - 7,5 Full Diagonal Toe, FRP, AFS

TECHNOLOGY-HIGHLIGHTS

- Air Power
- Fiber Tech
- Freeski ROCKER

CUSTOMER BENEFIT

- Perfectly balanced for quick flips and spins
- Robust and wear-resistant
- Identical regular/fakie performance

RENT / SKIS / BOOTS / POLES





A21918 Weight/Ski 2050g/173cm 125-81-111 Sidecut 16m/173cm Radius/SI Lengths 145,152,159,166,173,180

SKI

BINDING T40617 MBS 10 Powerrail Brake 85 [G] 7-DIN 3 - 10 Full Diagonal Toe, FRP, AFS, ISO 5355A, ISO 9523 Grip Walk, ISO 9523 W/WTR

TECHNOLOGY-HIGHLIGHTS

- Sandwich Sidewall Construction ۰ Ceradur
- . Air Tec

CUSTOMER BENEFIT

- High Durability On and off-piste
- Versatile performance

XTR PRO MT 77



SKILL	5678	SKI Weig Side Rad
ON PISTE OFF PISTE		Lenş

A22018 Weight/Ski 1950g/171cm 122-77-109 16m/171cm Sidecut Radius/SI Lengths 145,151,157,164,171,178

BINDING T40318 RS10 GW Powerrail Brake 78 [G] Z-DIN 3 - 10 Full Diagonal Toe, FRP, AFS, ISO 5355A, ISO 9523 Grip Walk

TECHNOLOGY-HIGHLIGHTS

- Sandwich Sidewall Construction
- Ceradur • Air Tec

CUSTOMER BENEFIT

High Durability

- On and off-piste
- Versatile performance



OFF PISTE SKILL LEVEL 5678 ON PISTE

A22418 1700g/165cm Weight/Ski 118-73-101 Sidecut 15,5m/165cm Radius/SL 140,145,150,155,160,165,170 Lengths

BINDING T40318 RS10 GW Powerrail Brake 78 [G] Z-DIN 2,5 - 10 / 3 - 10 ISO 5355A, ISO 9523 Grip Walk Full Diagonal Toe, FRP, AFS GW, One Touch

TECHNOLOGY-HIGHLIGHTS

- Ceradur
- On-Piste ROCKER • Air Power

CUSTOMER BENEFIT

• Extremely durable surface

• With Ceradur and reinforced edges



RENTAL INFO FIELD

Clearly visible field on the outside of the boot on the Velcro for the following information (makes handling much simpler and speeds up the rental process):

 Color Size Concept: the intelligent Color Size Concept makes the rental process easier and faster. The Color-coded field and letter code in the Rental Info Field guarantee that the required ski boot size perfectly matches the rental binding. This means that the optimum setting for the binding can be adjusted in no time.

• Barcode field and Sole length + boot size

SKI

RC4 CURV XTR 110

CUSTOMER BENEFIT

Ideal rental boot with a narrower fit
Wear-resistant TPU shell and collar

• Anti-bacterial inner liner

Article no. U21018 black/ black Color Sizes 24,5 / 25,0 ... 30,5



BOOT LINER

100% Seamless Tongue Pressure Reducing Tongue Sanitized Liner

SHELL

Connected Fit Precision Steering SOMATEC Natural Forward Lean XTR Size/Solelength Print XTR Catch TPU Cuff & Shell

BUCKLES/VELCRO CURV Jr. XTR Cruzar XTR

FLEX INDEX 110

97mm +3mm

MY CURV XTR 90

CUSTOMER BENEFIT

- Performance-oriented yet comfortable rental boot for narrower women's feet Wear-resistant TPU shell and collar
- Anti-bacterial inner liner

Article no. U21118 Color black/ black Sizes 22,5/23,0...27,5





BOOT LINER

Sanitized Liner XTR Label Loop Pressure Reducing Tongue

SHELL

Connected Fit Precision Steering SOMA-TEC Natural Forward Lean XTR Size/Solelength Print XTR Catch TPU Cuff & Shell

BUCKLES/VELCRO CURV Jr. XTR Cruzar XTR

FLEX INDEX 90

LAST 97mm +3mm

RC PRO 90 XTR TS

CUSTOMER BENEFIT

Comfortable rental boot

 Adjustable for wider lower legs · Sizing easily legible on wear-resistant TPU cuff

Article no. U21218 Color black tr./black 25,5 / 26,0 ... 30,5 Sizes



BOOT LINER Sanitized Liner XTR Label Loop

SHELL XTR Size/Solelength Print Grip Sole XTR Catch TPU Cuff & Shell

BUCKLES/VELCRO RC Pro 18, RC Pro Cruzar XTR Cruzar XTR 35mm

FLEX INDEX 90

LAST 100mm

MY RC PRO 80 XTR TS

CUSTOMER BENEFIT

- Great all-round rental boot
 Wear-resistant TPU shell
- Anti-bacterial inner liner

Article no. U21718 Color black tr/black

23,5 / 24,0 ... 27,5 Sizes



LINER Sanitized Liner XTR Label Loop

SHELL XTR Size/ Solelength Print Grip Sole XTR Catch TPU Cuff & Shell Women Specific Cuff

BUCKLES/VELCRO RC Pro 18 Puffy

FLEX INDEX 80

LAST 100mm

CRUZAR XTR 8 THERMOSHAPE

CUSTOMER BENEFIT • Perfect fit

• More space in the toe section for a better

first fit and warmth

• Easy entry and exit

• 100% Seamless Tongue for no instep chafing

Article no. U22018 Color black/black/black Sizes 25,5 / 26,0 ... 31,5



BOOT LINER

Sanitized Liner XTR Label Loop

SHELL

Higher Toebox Higher Instep Natural Forward Lean Lower Cuff XTR Size/Solelength Print XTR Catch TPU Cuff & Shell

BUCKLES/VELCRO

RC Pro Cruzar XTR

FLEX INDEX

LAST 103mm

MY CRUZAR XTR 7 THERMOSHAPE

CUSTOMER BENEFIT

- Perfect fit • More space in the toe section for a better
- first fit and warmth
- Easy entry and exit • 100% Seamless Tongue for no instep chafing

Article no. U22118 black/black/black 23,5 / 24,0 ... 27,5 Color Sizes



BOOT LINER

100% Seamless Tongue Sanitized Liner XTR Label Loop

SHELL

Higher Toebox Higher Instep Natural Forward Lean Lower Cuff XTR Size/Solelength Print XTR Catch TPU Cuff & Shell Women Specific Cuff

BUCKLES/VELCRO

RC Pro women Puffy

FLEX INDEX 70

LAST 103mm

•	Air Carbon / 1 Alu 7075 / 18	mm	Color coHigh qui	R BENEFIT oding system easily shows length uality carbon shaft	-			
_	Sport Grip F40 Standard Adj.	00 Strap / Art. Nr. Z92307		e grip and strap materials replace bottom disc				
XTR ALU					-			
Article no. Z37017 Lengths 110-135 (5)			Citte Citte	Distr. Allan	7			
0	TECHNOLOGY-HIG	HUGHTS		CUSTOMER BENEFIT • Color/length concept for an easy choice				
	 Alu 7075 / 16 Sport Grip F4 	imm	 High-q 	uality aluminium shaft t grip and strap components				
	 Standard Adj. 	Strap / Art. Nr. Z92307	 Easy cl 	hangeable basket				
XTR ALU JR.								
Article no. Z37117 Lengths 80-105 (5)			7	YTE				
4	• Alu 7075	HLIGHTS		ength concept for an easy choice				
_	Race Junior G	rip Strap / Art. Nr. Z92307	 Robust 	uality aluminium shaft grip and strap components nangeable basket	•			
	- otandara Adj.	5114p / /itt. 101. 252507	- Lasy cr					

easier and also speeds it up. Both skis and poles are marked with a striking colour code that determines a defined length. Ski and pole lengths can be identified at a glance and reliably.

	ADULT	KIDS
1	110cm	80cm
е	115cm	85cm
	120cm	90cm
	125cm	95cm
	130cm	100cm
	135cm	105cm

Red

Blue

Grey



LINE-UP BINDINGS / CLIMBING TOOLS / ACCESSOORIES



Brake Code	Binding	Article No.	Model / Width					
BRAKE	S							
A	RC4 Z 20 FF X RACE SERVICE (RD) (RS) RC4 Z 18 FF X RACE SERVICE RC4 Z 18 FF X RACE SERVICE (RD) RC4 Z 17 FREEFLEX ATTACK ² 16 AT W/0 BRAKE ATTACK ² 16 GW W/0 BRAKE ATTACK ² 13 AT W/0 BRAKE	T163033 T163035 T163036 T163037 T163038	Power Brake ² Race PRO 17-85 [A] Power Brake ² Race PRO 95 [A] Power Brake ² Race PRO 110 [A] Power Brake ² Race PRO 130 [A] Power Brake ² Race PRO 150 [A]					
	RS 16	*use only for competion (X) bind T163032	Power Brake ² Race PRO 16-85 [A]*					
		T163034 Power Brake ^a Race PRO 18-85 [A]*						
В		T163040 T163041 T163042	Power Brake ² FR PRO 95 [B] Power Brake ² FR PRO 110 [B] Power Brake ² FR PRO 130 [B]					
С	AMBITION 10 AT W/O BRAKE	T163003 T163016 T163004 T163005	Brake Ambition 85 [C] Brake Ambition 95 [C] Brake Ambition 105 [C] Brake Ambition 125 [C]					
D	RC4 Z 13 FREEFLEX RC4 Z 11 FREEFLEX XTR 10 PRO GW	T163044 T163045 T163046 T163047 T163048	Power Brake ² LD 85 [D] Power Brake ² LD 95 [D] Power Brake ² LD 110 [D] Power Brake ² LD 130 [D] Power Brake ² LD 150 [D]					
F	MBS 13 RC4 POWERRAIL RC4 Z12 POWERRAIL RC4 Z12 GW POWERRAIL RSX 12 GW POWERRAIL MBS 12 POWERRAIL ATTACK ² 13 AT DEMO W/O BRAKE	T163050 T163051 T163052 T163053	Powerrail Brake ² LD 85 [F] Powerrail Brake ² LD 95 [F] Powerrail Brake ² LD 110 [F] Powerrail Brake ² LD 130 [F]					
G	RC4 Z11 GW POWERRAIL MBS 11 POWERRAIL RS11 POWERRAIL RS11 GW POWERRAIL RS10 GW POWERRAIL MY RS 10 GWPOWERRAIL ATTACK ² 11 AT DEMO W/O BRAKE	T162943 T163084 T162944 T163078 T162985	Powerrail Brake SL 78 [G] Powerrail Brake SL 85 [G] Powerrail Brake SL 90 [G] Powerrail Brake SL 100 [G] Powerrail Brake SL 115 [G]					
н	RS9 GW SLR MY R9 GW SLR/WOMENTRACK FJ7 AC SLR	T162942 T163085 T162949	SL Brake LR 78 [H] SL Brake LR 85[H] SL Brake LR 90 [H]					
1.1	FJ4 AC SLR	T162966 T162967	SX Kid Brake LR 74 [I] SX Kid Brake LR 84 [I]					
ЕJ	RS10 RS9 RC4 Z9 AC FJ7 AC W/0 BRAKE	T163058 T162776 T163067 T163068	SL Brake 78 [E],[J] SL Brake 90 [E],[J] SL Brake 100 [E],[J] SL Brake 115 [E],[J]					
К	FJ4 AC	T162965 T162964	SX Kid Brake 84 [K] SX Kid Brake Sympro 74 [K]					
L	ATTACK ² 11 AT W/O BRAKE	T163027 T163028 T163029 T163030	SL Brake FS 78 [L] SL Brake FS 90 [L] SL Brake FS 100 [L] SL Brake FS 115 [L]					

Article No.	Model										
ACCES	ACCESSORIES										
T163006	CRAMPON AMBITION 90MM (1 PAIR)										
T163007	CRAMPON AMBITION 105MM (1 PAIR)										
T163008	CRAMPON AMBITION 120MM (1 PAIR)										
T163001	AMBITION DEMO TRACK (1 PAIR)										
T75015	CRAMPON TOUR RACE 78MM										
T75115	CRAMPON CLASSIC 90MM										
T75215	CRAMPON CLASSIC 100MM										
T75315	CRAMPON CLASSIC 110MM										
T75415	CRAMPON CLASSIC 120MM										
T76416	DEMO TRACK TOUR RACE LITE										
T76917	DEMO TRACK TOUR SPEED LITE 2.0										

Article No.	Model		Related Ski	Lengths	Easy Wipes
CLIMB	ING TOOLS				
K01216	SKIN MULTIFIT 130MM	Multifit		150, 159, 167, 176, 184, 190	Easy Wipes Anti Ice Skin
K00918	PROFOIL MULTIFIT 130MM	Multifit		150, 159, 167, 176, 184, 190	Easy Wipes Anti Ice LF
K00015	SKIN ALPATTACK	Pre-cut	A18018	151, 161	Easy Wipes Anti Ice Skin
K01318	PROFOIL HANNIBAL	Pre-cut	A18817	162, 169, 176, 183	Easy Wipes Anti Ice LF
K02017	SKIN HANNIBAL	Pre-cut	A18817	162, 169, 176, 183	Easy Wipes Anti Ice Skin
K00318	PROFOIL (MY) TRANSALP 90 Carbon	Pre-cut	A18118	155, 162, 169, 176, 183	Easy Wipes Anti Ice LF
K02118	PROFOIL (MY) TRANSALP 90 Carbon	Pre-cut	A18118	155, 162, 169, 176, 183	Easy Wipes Anti Ice LF
K00418	PROFOIL (MY) TRANSALP 82 Carbon	Pre-cut	A18616	148, 155, 153, 169, 176	Easy Wipes Anti Ice LF
K02218	SKIN (MY) TRANSALP 82 CARBON	Pre-cut	A18618	148, 155, 153, 169, 176	Easy Wipes Anti Ice Skin
K02417	SKIN TRANSALP 75	Pre-cut	A18218	155, 162, 169, 176	Easy Wipes Anti Ice Skin
K00818	PROFOIL RANGER 90 / MY RANGER 89	Pre-cut	A17218	157, 165, 172, 179, 186	Easy Wipes Anti Ice LF
K00718	PROFOIL RANGER 98 / MY RANGER 98	Pre-cut	A17118	156, 164, 172, 180, 188	Easy Wipes Anti Ice LF
K01018	PROFOIL RANGER 108	Pre-cut	A17018	174, 182, 188	Easy Wipes Anti Ice LF

POLES





LINE-UP BINDINGS

Article No.		Model	NIQ-Z	Height above ski toe	Height above ski heel	Weight (g)	Color	Technology		
RACE										
T00218	RC4 Z 20 FF X RACE SERVICE (RS) BRAKE 85 [A]		10-20	12.5	16	3190	black/racing blue/ yellow	ISO 5355A, FRP, Freeflex Pro		
T00318	RC4 Z 18 FF X RACE SERVICE BRAKE 85 [A]		8 - 18	12.5	16	3170	black/racing blue/ yellow	ISO 5355A, FRP, Freeflex Pro		
T00418	RC4 Z 16 FF X RACE SERVICE (RD) BRAKE 85 [A]		8 - 16	12.5	16	3170	black/racing blue/ yellow	ISO 5355A, FRP, Freeflex Pro		
T00518	RC4 Z 17 FREEFLEX BRAKE 85 [A]		6 - 17	12.5	16	2690	black/racing blue/ yellow	ISO 5355A, FRP, Freeflex Pro		
T00618	RC4 Z 13 FREEFLEX Brake 85 [D]		4 - 13	17	21	2330	matt black/racing blue/yellow	ISO 5355A, Full Diagonal Toe, Diagonal Heel, FRP, Freeflex Pro, ABS		
T00718	RC4 Z 11 FREEFLEX BRAKE 85 [D]		3 - 11	17	21	2250	matt black/racing blue/yellow	ISO 5355A, Full Diagonal Toe, FRP, Freeflex Pro, ABS		

HIGH	HIGH PERFORMANCE										
T20218	RC4 Z12 GW POWERRAIL Brake 85 [F]			3,5 - 12	28	33.5	2000	matt black/racing blue/yellow	ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, Diagonal Heel, FRP, AFS GW		
T30418	RSX 12 GW POWERRAIL BRAKE 85 [F]			3,5 - 12	28	33.5	2000	solid black/white/ green	ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, Diagonal Heel, FRP, AFS GW		
T20017	MBS 13 RC4 POWERRAIL Brake 85 [F]	I	ک	4 - 13	28 - 30	33.5	2100	solid black/yellow	ISO 5355A, ISO 9523 Grip Walk, ISO 9523 W/WTR, Full Diagonal Toe, Diagonal Heel, FRP, AFS		
T30617	MBS 12 POWERRAIL Brake 85 [F]			3,5 - 12	28 - 30	33.5	2100	solid black/black	ISO 5355A, ISO 9523 Grip Walk, ISO 9523 W/WTR, Full Diagonal Toe, Diagonal Heel, FRP, AFS		

SPORT	SPORT PERFORMANCE											
T40018	RC4 Z11 GW POWERRAIL BRAKE 78 [G]	ġ,	¢	3 - 11	28	31	1790	solid black/racing blue/yellow	ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW			
T40118	RS11 GW POWERRAIL BRAKE 78 [G]	ġø,		3 - 11	28	31	1790	solid black/white	ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW			
T40218	RS11 GW POWERRAIL BRAKE 78 [G]	ČB)		3 - 11	28	31	1790	solid black/ white/red	ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW			
T40318	RS10 GW POWERRAIL BRAKE 78 [G]	ġ		3 - 10	28	31	1790	solid black/ white	ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW			
T40818	RS10 GW POWERRAIL BRAKE 78 [G]			3 - 10	28	31	1790	solid black/ white/yellow	ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW			
T40918	RS10 GW POWERRAIL BRAKE 78 [G]	۲		3 - 10	28	31	1790	solid black/ white/red	ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW			
T41018	RS9 GW SLR BRAKE 78 [H]	30		2,5 - 9	26	28	1420	solid black/white	ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW			
T40517	MBS 11 POWERRAIL BRAKE 85 [G]	B		3 - 11	28 - 30	31	1880	solid black/black	ISO 5355A, ISO 9523 Grip Walk, ISO 9523 W/WTR, Full Diagonal Toe, FRP, AFS			
T40617	MBS 10 POWERRAIL BRAKE 85 [G]	ġ.		3 - 10	28 - 30	31	1880	solid black/black	ISO 5355A, ISO 9523 Grip Walk, ISO 9523 W/WTR, Full Diagonal Toe, FRP, AFS			
T41216	RS9 BRAKE 78 [J]	<u>وی</u>	U)D	2,5 - 9	16	21	1440	solid black/white	ISO 5355A, ISO 5355C, Full Diagonal Toe, FRP, AFS			

WOME	WOMEN										
T50018	MY RS 10 GW POWERRAIL Brake 78 [g]	ġD		3 - 10	28	31	1790	matt black/white	ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW		
T50118	MY RS 10 GW POWERRAIL BRAKE 85 [G]	B		3 - 10	28	31	1790	matt black/dark grey/mint	ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW		
T51118	MY RS 9 GW Slr/Womentr. Brake 78 [H]	Ē		2,5 - 9	26	27	1420	dark grey/white	ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW		
T51218	MY RS 9 GW SLR/WOMENTR. BRAKE 78 [H]	90		2,5 - 9	26	27	1420	solid white/black	ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW		
T51318	MY RS 9 GW Slr/Womentr. Brake 78 [H]	3		2,5 - 9	26	27	1420	dark grey/black/ bright orange	ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW		



Article No.		Model		NIQ-Z	Height above ski toe	Height above ski heel	Weight (g)	Color	Technology	
TOUR										
T70114	AMBITION 10 W/O BRAKE [C]			3 - 10	35	38 (*41)	1790 (1960)	solid white/black	ISO 5355A, ISO 9523, ISO 9523 Grip Walk, ISO 9523 W/WTR, FRP, AFS, Telescopic shaft, Walkability	
T70016	TOUR RACE LITE W/O BRAKE	4	() -	-	5	6	110	yellow/black	Walkability	
T71117	TOUR SPEED LITE 2.0 W/O BRAKE		¢-	5 - 10	5	6	175	solid black/yellow	Walkability	
T70117	TOUR SPEED TURN W/O BRAKE	400	$\langle \rangle$	4 - 10	10	20	370	solid black/silver	Walkability	
T70218	TOUR CLASSIC Brake 90	a 👘 🖬		4 - 10	19	29	599	solid black/silver	Walkability	
T70318	TOUR CLASSIC Brake 105	a 👘 🛙		4 - 10	19	29	599	solid black/silver	Walkability	
T70418	TOUR CLASSIC Brake 120	a 👘 🖬		4 - 10	19	29	599	solid black/silver	Walkability	
T70515	TOUR CLASSIC Demo brake 90	a di la cale di la cal		4 - 10	22	29	599	solid black/silver	Walkability	
T70615	TOUR CLASSIC Demo Brake 105	a di ju		4 - 10	22	29	599	solid black/silver	Walkability	
FREES	KI									
T60818	ATTACK ² 16 GW W/O BRAKE [A]			5 - 16	12 -15	17	1940 (2240)	solid black/black	ISO 5355A, ISO 9523 Grip Walk, FRP, AFS GW	
T60618	R16 BRAKE 85 [A]		-	5 - 16	12,5	17	2420	matt black/yellow	ISO 5355A, FRP	
T60917	ATTACK ² 13 AT W/O BRAKE [A]	CEP -		4-13	17-22	24	1930 (2230)	solid black/black	ISO 5355A, ISO 9523, ISO 9523 Grip Walk, ISO 9523 W/WTR, FRP, AFS	
T61017	ATTACK ² 11 AT W/O BRAKE [L]	QU.		3 - 11	17-22	28	1720 (1970)	solid black/black	ISO 5355A, ISO 9523, ISO 9523 Grip Walk, ISO 9523 W/WTR, FRP, AFS	
JUNIO	R									
T80016	RC4 Z9 AC Brake 78 [J]			2,5-9	16	21	1490	solid black/yellow	ISO 5355A, ISO 5355C, Full Diagonal Toe, FRP, AFS	
T80116	FJ7 AC Brake 78 [J]		I)>	2 - 7,5	12	21	1400	solid black/yellow	ISO 5355A, ISO 5355C, Full Diagonal Toe, FRP, AFS	
T80216	FJ7 AC SLR BRAKE 78 [H]	<u> </u>		2 - 7,5	21.5	27	1360	solid black/yellow	ISO 5355A, ISO 5355C, Full Diagonal Toe, FRP, AFS	
T80316	FJ7 AC SLR BRAKE 78 [H]	ē,		2 - 7,5	21.5	27	1360	solid black/white	ISO 5355A, ISO 5355C, Full Diagonal Toe, FRP, AFS	
T80616	FJ4 AC SLR BRAKE 74 [I]			0,75-4,5	21.5	15	1250	solid black/yellow	ISO 5355A, ISO 5355C, Full Diagonal Toe, FRP, AFS	
T80816	FJ4 AC SLR BRAKE 74 [I]			0,45-4,5	21.5	15	1250	solid black/white	ISO 5355A, ISO 5355C, Full Diagonal Toe, FRP, AFS	
RENT										
T90018	XTR 10 PRO GW Brake 85 [D]	E TE		2,5 - 10	26	31	2580	solid black/white	ISO 5355A, ISO 9523 Grip Walk, Full Diagonal Toe, FRP, AFS GW, One Touch	
T90017	ATTACK ² 13 AT DEMO W/O BRAKE [F]	200	-	4-13	25-29	32	2250 (2550)	solid black/black	ISO 5355A, ISO 9523, ISO 9523 Grip Walk, ISO 9523 W/WTR, FRP, AFS	
T90217	ATTACK ² 11 AT Demo W/O Brake [g]	-	-	3 - 11	25-29	29.5	2130 (2430)	solid black/black	ISO 5355A, ISO 9523, ISO 9523 Grip Walk, ISO 9523 W/WTR, FRP, AFS	
CDADE I	PARTS/RRAKES						,	,		

SPARE PARTS/BRAKES

SPARE PARTS/BRARES The Fischer OMS Spare Part Management offers all relevant information about ski bindings, technical data and their (spare) parts: http://spareparts.fischersports.com

User: spare_fischer Passwort: omsnew

MBS

Within the PowerRail line, Fischer introduces models with a unique feature for the general performance segment: MBS – Multi Boot Standard. These models are suitable for Alpine (ISO 5355), GripWalk, Walk Sole and Walk To Ride ski boots. Only two different positions are offered for easiest adjustment, making these bindings the ideal partner for on-snow demos or rentals! Adjustment is simple and easy: only two different positions (position 1 - Alpine/Grip Walk and position 2 - Walk Sole/Walk to Ride ski boots) are marked on the binding toe. Alter the marked position by turning with a screwdriver. No further adjustments or fine tuning with a paper strip are necessary. Done! MBS – the only mass-market feature with easy adjustment to different boot sole heights, from Alpine and GripWalk to Walk Sole and Walk to Ride ski boots. This feature makes these bindings the ideal partner for on-snow demos or rentals!

		Alpine Adult A – ISO 5355	Touring T – ISO 9523		
Art.No	LINE	Alpine Adult (A) (ISO 5355)	Grip Walk (GW)	Walk Sole/ Walk to Ride (W)	Touring (T) (ISO 9523)
T20017	MBS 13 RC4 Powerrail BRAKE 85 [F]	Х	Х	Х	
T30617	MBS 12 Powerrail BRAKE 85 [F]	Х	Х	Х	
T40517	MBS 11 Powerrail BRAKE 85 [G]	Х	х	Х	
T40617	MBS 10 Powerrail BRAKE 85 [G]	Х	Х	Х	

LINE-UP / TECHNOLOGIES

iki core with less density. The reduced ki weight means easier handling and less inergetic skiing. RUCTION Sidewall Construction to support the edges or highest stability, strength and durability.	PAULOWNIA W	Laminated construction with a wooden core and sidewalls to support the edges for highest stability, strength and durability.		Wood core combined with ABS sidew. in a classic Sandwich Construction for balanced flex and perfect rebound.
idewall Construction to support the edges or highest stability, strength and durability.	PAULOWNIA W			
	\triangleleft	OODCORE Ultralight wood used in ski making. Used spe	ecially for touring sł	is - either with cap or sandwich design
IES				
Vith its fibre configuration in the direction of notion it becomes more dynamic and increa- es skiing enjoyment while staying stable. Also	AIR CARBON TH	Wood Core with double Titanal shell, rein- forced with Air Carbon. Perfect edge grip and extremely smooth running as a result.	AIR CARBON	Ultra lightweight and extremely strong high-tech material from the aerospace industry. Improves handling and performance.
Special network of carbon fibres with exceptional torsion properties and a valanced stiffness pattern at the same	FIBER TECH	Special glass fibre network with harmonious bending properties. The ski stands out through excellent turning action		GERS Special Carbon Stringers ensure that weight is kept sensationally low with balanced flex and an optimised weight-torsion ratio.
Special lightweight design for extreme	AIR TEC	On the one hand, the milled structure makes the core 25 % lighter and, on the other hand maintains the outstanding ski performance.	AIR TEC TI	Air Tec + Titanal give you optimum performance and minimum weight.
ower mass inertia moment thanks to less veight in the ski's tip and tail for improved scillation behaviour, perfectly smooth	DUAL RADIUS	SYSTEM Different radiuses at the ski tip and ski tail give you faster turn initiation and outstanding performance in both long and short turns.	ROCKER	The shorter contact length of the ski ensur that turn initiation is easier and requires le effort. Five different types: All Mountain ROCKER, Freeski ROCKER, Tour ROCKER On Piste ROCKER, Hybrid ROCKER.
harp shape. First and foremost, of course, this haves weight. On the other hand, however, this new, distinctive ski shape offers sporty on-piste kilers additional speed and action as it has a	ARAMID DIAGO	Diagotex [™] , which is processed together with Aramid, reduces the vibrations of the ski. Ski- ing is smoother as a result and it harmonises the turn pattern. As a result, the best possible control can be achieved through perfect control characteristics.	CARBON NOSE	TIP AND TAIL Ultra slim shovel with carbon inlay improves maneuverability at high sta
New manufacturing standard for easier	DIAGOTEX™	Innovative carbon grid for top torsional stability. For maximum power and stability in turns.	TRIPLE RADIUS	The Triple Radius shape enables bett control and power transfer throughou entire turn.
The collection consists of various ski engths – the perfect ski for every skiing style. For perfect short, medium or long	FREE MILLED T	TTANIUM Titanal visible on top surface. New, extremely robust manufacturing standard.	CARBON TEX	Extraordinarily strong and light carbon fiber strips overlaid in a flexible single laminated layer for torsional strength, stability and energy dispersion.
extremely quick and ensures optimum	SLR 2	New, two-part system solution with minimum weight. For perfect power transfer.	RACETRACK	Optimised flex with free flex action, be possible piste contact, direct power transfer and straight boot position.
		AIL New two-part Powerrail system with reduced weight and better power transfer	ALLRIDE	Latest Powerrail version for enhanced power transfer. Special features: tool- adjustment possible, suitable for rent
	WOMEN BMP	Forward binding mounting point to make turn	ning easier for ener	gy-saving skiing.
NG	WORLD CUP B		ot the chi from h	ning out through boot is 31 and
	Unidirectional latest generation carbon shell. With its fibre configuration in the direction of notion it becomes more dynamic and increa- es skiing enjoyment while staying stable. Also nakes for additional weight reduction. Special network of carbon fibres with exceptional torsion properties and a valanced stiffness pattern at the same ime. Special lightweight design for extreme orsion stability. DLOGY Lower mass inertia moment thanks to less weight in the ski's tip and tail for improved unning and better turning and control. Levelled sidewalls give the ski its special, razor- harp shape. First and foremost, of course, this arease weight. On the other hand, however, this new, distinctive ski shape offers sporty on-piste kiers additional speed and action as it has a smaller contact surface in the snow. ALL New manufacturing standard for easier edge tuning. The collection consists of various ski engths – the perfect short, medium or long urns. The two-section plate makes cornering extremely quick and ensures optimum power transfer. New, two-part system solution with mini- num weight. For perfect power transfer. CIGGE NG Edges and base are given an extremely precise World Cup level finish on the most nodern grinding line in the world.	With its fibre configuration in the direction of notion it becomes more dynamic and increa- es skiing enjoyment while staying stable. Also nakes for additional weight reduction. FIBER TECH Special network of carbon fibres with exceptional torsion properties and a palanced stiffness pattern at the same ime. AIR TEC Special lightweight design for extreme orsion stability. UDUL RADIUS 9 Succeptional torsion properties and a palanced stiffness pattern at the same ime. AIR TEC Special lightweight design for extreme orsion stability. DUAL RADIUS 9 Succeptional torsion properties and a palanced stiffness pattern at the same ime. AIR TEC Succeptional torsion properties and a palanced stiffness pattern at the same ime. AIR TEC Sucception at the ski's tip and tail for improved scillaton behaviour, perfectly smooth unning and better turning and control. ARAMID DIAG evelled sidewalls give the ski its special, razor- thare shape. First and foremost, of course, this insees weight. On the other hand, however, this inaler contact surface in the snow. DIAGOTEXTM The collection consists of various ski engths – the perfect ski for every skiing style. For perfect short, medium or long urns. FREE MILLED T The two-section plate makes cornering extremely quick and ensures optimum power transfer. SIR 2 New Junior Race Plate taken from the World Cup for junior competitions. WOMEN BMP Weve, two-part system solution with minimum w	With its fibre configuration in the direction of increac- as skiing enjoyment while skiing stable. Also makes for additional weight reduction. forced with Air Carbon. Perfect ledge grip and extremely smooth running as a result. Bipecial network of carbon fibres with asses for additional weight reduction. FIBER TECH Special glass fibre network with harmonicus bending properties. The ski stands out through excellent turning action. Bipecial lightweight design for extreme orsion stability. AIR TEC On the one hand, the milled structure matrix she outstanding ski performance. DIGEY On the one hand, the milled structure matrix is to part all for improved control. DI RETE Work matrix and the ski to part all for improved control. DIAL RADIUS SYSTEM Weiled idewalts give the ski its special, nacro stability. Different radiuses at the ski tip and ski tai give you faster turn initiation and outshord turning and better turning and control. weiled idewalts give the ski its special, nacro stability introls. ARAMID DIACOTEX** weiled idewalts give the ski its special, nacro stability. Dispoter** weiled idewalts give the ski its special, nacro stability. Stability. For maximum power and stability introls. weiled idewalts give the ski its special, nacro stability introls. RERE MILLED TITANUM Weile additional weight eduction or special and the manoles give and and china at the set of the ski. Stability. For perfect short, medium or long unspecial and the manoles give and atch	With its flow configuration in the direction of motion it becomes merelysamic and incremely smooth running as a result. Image: Configuration in the direction of motions its become relysamic and incremely smooth running as a result. Image: Configuration in the direction of motions its become relysamic and incremely smooth running as a result. Image: Configuration in the direction of motions its become rely smooth running as a result. Image: Configuration in the direction of motions its become rely smooth running as a result. Image: Configuration in the direction of motions its become rely smooth running as a result. Image: Configuration in the direction of motions its become rely smooth running as a result. Image: Configuration in the direction of motions its become rely smooth running as a result. Image: Configuration in the direction of motions its become rely smooth running as a result. Image: Configuration in the direction of motions its become rely smooth running as a result. Image: Configuration in the direction of motions its become rely smooth running as a result. Image: Configuration in the direction of motions its become rely smooth running as a result. Image: Configuration in the direction of motions its become rely smooth running as a result. Image: Configuration in the direction of the directio

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BINDINGS



1.0

FREEFLEX PRO

IECHNOLOGY

300TS TECHNOLOGY

The 180° release reacts in almost all fall directions. Protects ligaments and tendons – particularly in the knee.

control

Freely-suspended heel section permits

unrestricted ski flexing for optimum ski

DIAGONAL HEEL

ABS

This binding heel has a release arc of 150°. Lower release pressure, particularly on forward twisting falls.

Virtually frictionless release of the ski boot

from the binding guarantees the highest possible level of safety.



Four rollers and glide inserts optimise flexibility and release characteristics of the binding.



Weight-optimised adapter with which the new Anti Friction Slider ensures you have the usual safety. Better stability as a result - both horizontally and vertically.

BOOT LINER PRESSURE REDUCING TONGUE MOTION SUPPORT 100% SEAMLESS TONGUE Totally new tongue construction with Pivot point fixed liner cuff allows rotation 100% Seamless Tongue. space for high insteps and navicular bone. nearly without friction and for more Practically no friction anymore, perfect fit. Because of the special cut no pressure durability of the liner. anvmore. **POWER FIT TOEBOX** ACTIVE FIT ZONES LINER 6% wider shape of the toebox area. Innovative liner actively supports the foot in three specific function zones: Comfort, Power, and Flex. Rounder Shape in the Toearea. For Better instand fit, better blood circulation and comfort! SHELL SKI WALK MODE **GRIP WALK SOLE** Solid, easily accessed Ski Walk mode lever is fully integrated into the shell for ease of handling and The rockered GripWalk Sole brings together performance in the binding protection from damage. with natural walking and more safety next to the slope. VIBRAM POWER LOCK LACE FRAME SYSTEM The recognized leader in performance outsole rubber for durability and grip in all The cuff is fixed to the lower shell for the The special shell construction in 0 strongest and best possible power transfer. combination with the Boa® Closure conditions from the parking lot to exposed rock and ice. System enables perfect interaction between the boot and the foot for a perfect JUL W 0 fit and maximum comfort. **NO-TORSION BASE BOA® CLOSURE SYSTEM** FLEX CONTROL The carbon/Aramid plate used in the Enables uncomplicated, fast and The shell's asymmetrical wall thickness sole section ensures maximum torsional stiffness and direct power millimetre-precise setting and adjustment of the boot. Easy to use with just one hand guarantees maximum control and consistent boot flex in all temperatures for quick boot entry and exit. and snow conditions so skiers can transfer to the ski. concentrate fully on the perfect curve PULLEY LACE GUIDES GRIP SOLF **VACU-PLAST CUFF & SHELL** Walking plates made of a softer plastic Perfect fitting at 80C for the anatomy of The pulley-operated guides enable smooth power transfer from the instep to the toes and thus ensure that the shell is adapted the foot for direct control impulses and more rebound through greater elasticity. Greater temperature stability and 15% ensure better, safer grip and safe walking on icv surfaces. perfectly to the individual anatomy of the ess weight PRECISION STEERING CONNECTED FIT The cuff's canting angle can be precisely adjusted around the vertical access for individualized fit and precise feedback in The precisely matched integration of inner boot and outer shell in 3-D enhances fit and maximizes effectiveness of AFZ benefits fast turns.



49

SOFTGOODS / BAGS / TRAVELBAGS / BACKPACKS / BOOTBAGS

200016	200116	TEAMTOUR TEAMTRAN Material Volume Dimension		• • • •	front load acc Bookstyle op Zippered divi upper and lo Stands uprigl inline skate w	ening ider panel between wer compartment ht with molded feet and
Z01118		TEAM TROL Material Volume Dimension	LEY RACE 188 100% Polyester 188 I 80x47x50cm	•	Extreme resis telescope har Big & resistar Separate bott	ookstyle opening stant & adjustable ndle nt wheel system tom compartment pocket with zip closure
Z00316	200716	SPORTBAG SPORT DU Material Volume Dimension		ZC • ZC • •	00716 Hidden padd Inline skate v	shoulder strap led backpack straps
RAVELBAGS					00416	
Z00416	200516		CASE 28 / NOTEBOOK 29 100% Duralite* 200416: 28 200516: 29 200516: 41x31x22 200516: 40x30x24	ZC Com	Padded 17" Adjustable, re shoulder stra 00516 Large, multi- Deluxe organ	emovable
ACKPACKS						
Z11018	Z01318 / Z03518 / Z05218	BOOT & HE BACKPACK BACKPACK 70 / 55 / 4 Material Volume	ALPINE RACE	36 / : 21 :	Bottle case Adjustable hi Waterproof b Stowable rair 1018 Separate con Stowable heli 11318, Z03518 Side pocket l	ottom n cover npartment laterally met net 3 & 205218
205018	BACKPACK ECO 25 Material: 100% Polyester Volume Z05018: 25 I Z05018 - • Organizer compartment front net with velcro closure • 2x bottle compartment	201617		Volume Z0		 Z01617 Adjustable hip and chest belt Extra goggle pouch Stowable helmet net Z05118 Vertical & diagonal ski fixation Icepick & external tool fixatio Hydration system ready Waterproof bottom Stowable helmet net

Lightweight Handle and padded

•

- shoulder strap .
 - Separate helmet pocket Goggle tube



- Z04018

- .



Z12018

- ED
- aps

- Shoulder straps for transportation
 Double zipper
 Open mesh sleeve
 230 / 12V Car adapter
 3 Heating level (45, 60 and 75°C)
 Stowable mat for easy boot changing
 Stowable shoulder straps

50

Z04115

- Hidden backpack straps
 Mesh for helmet storage







- Padded handle straps for transportation Ventilation net
- Zippered side pocket Water resistant tarpaulin bottom



ALPINE RACE WHEELS	 Wheels and reinforced bottom Integrated boot pocket Handle straps Compression straps Double zipper
SKICASE ALPINE	 Wheels and reinforced bottom Handle straps Compression straps Double zipper
SKICASE ALPINE	 15cm extension Handle Straps Compression straps Double zipper
SKICASE ALPINE	 Handle straps Compression straps Double zipper
SKICASE ALPINE	 Roll-in design Compression straps Double zipper Tarpaulin reinforcement at both end
	SKICASE ALPINE Alerial 100% Polyester Lengths 195cm SKICASE ALPINE 2 PAIR RACE WHEELS Material 100% Polyester Lengths 195cm SKICASE ALPINE 1 PAIR RACE / RACE PERFORMANCE / FASHION Material 100% Polyester Lengths 175 / 190cm SKICASE ALPINE 3 PAIR RACE / RACE PERFORMANCE / FASHION Material 100% Polyester Lengths 190cm SKICASE ALPINE 3 PAIR RACE / RACE PERFORMANCE / FASHION Material 100% Polyester Lengths 190cm

EASY CARE & WAX / BOTTLES





CARE BOTTLES



CLEAN BOTTLES





EASY ANTI ICE LF FOR CROWN & PROFOIL PRODUCTS

Article no. C00017 Size 80ml Unit 12

- Reduces icing effectively
- Easy to use
- For moist new snow and changing snow conditions

EASY ANTI ICE SKIN HF FOR ALL SKIN SKIS

Article no. C00217 Size 80ml Unit 12



- No negative effect on skin glue adhesionReduces icing effectively
- For moist new snow and changing snow conditions
- Developed for skin skis

EASY BASE CLEANER FOR ALL SKI BASES

Article no. C00117 Size 80ml Unit 12

EASY SKIN CLEANER FOR ALL SKIN SKIS

Article no.	C00317
Size	80ml
Unit	12

- Perfect ski care
- Improved ski performance
- Basis for better wax absorption



- No negative effect on skin glue adhesion
- Perfect ski careImproved ski performance
- Developed for skin skis
 - Developed for skill skis

EASY CARE & WAX / BOTTLES / WIPES



GLIDE BOTTLES



EASY CLEAN & GLIDE LF

CLEANING AGENT AND GLIDE WAX А

Article no.	C00517	٠	Perfect ski care
Size	80ml	٠	Improved gliding properties
Unit	12	٠	Basis for better wax absorption

Long-lasting

• Easy to use

Fluorinated liquid wax Basis for fast gliding waxes

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EASY WAX LONG LIFE LF HIGH DURABLE BASE WAX

C00617 Article no. Size 80ml Unit 12

EASY WAX PLUS LF +10°C / -2°C, 50°F / 28°F

C00717 Article no. Size 80ml Unit 12

EASY WAX COLD LF

-2°C / -20°C, 28°F / -4°F Article no. C00817 Size 80ml 12 Unit

· Ideal from recreational skiing to racing as a hobby

· Ideal from recreational skiing to racing as a hobby

• For air temperatures from -2° to +10°C / 50° to 28°F

- Easy to use
- For air temperatures from -2° to -20°C / 28° to -4°F



EASY WIPE CLEAN & GLIDE LF CLEANING AGENT AND GLIDE WAX

Article no. C01017 Wipe 1x à 6ml Unit 50

- Perfect ski care Improved gliding properties
- · Basis for better wax absorption

EASY WIPE ANTI ICE LF FOR CROWN & PROFOIL PRODUCTS

C01117 Article no Wipe 1x à 6ml . Unit 50

- Reduces icing effectively
- Easy to use
- For moist new snow and changing snow conditions

EASY WIPE ANTI ICE SKIN HF FOR ALL SKIN SKIS



Article no. C01217 Wipe 1x à 6ml Unit 50

- No negative effect on skin glue adhesion
- Reduces icing effectively
- For moist new snow and changing snow conditions

EASY CARE & WAX / KITS / ACCESSORIES



EASY CARE & WAX LINE EASY SKIN CARE KIT

EASY CARE & WAX LINE EASY WAX KIT

4

4

EASY ANTI ICE KIT

C02017 Article no. Bottle à 80ml 5 Unit

Package of:

Easy Anti Ice LF (80ml)
Easy Base Cleaner (80ml)
Easy Wax Cleaning Towel





EASY SKIN CARE KIT

Article no. C02117 à 80ml 5 Bottle Unit

- Package of:
- Easy Anti Ice Skin HF (80ml)
 Easy Skin Cleaner (80ml)
 Easy Wax Cleaning Towel





EASY WAX KIT

Article no. C02217 Bottle à 80ml 5 Unit

Package of:

- Easy Clean & Glide LF (80ml)
 Easy Wax Plus LF (80ml)
 Easy Wax Cold LF (80ml)
 Brush Nylon



BRUSH NYLON

C03017 Article no. 10 Unit

EASY WAX CLEANING TOWEL

10

Article no. C03117 Unit



New York



ACCESSORIES

0	ΓE	S
	0	ΟΤΕ





SKIING IS NOT A LIFESTYLE T'S LIFE.

FISCHER SKIS US, LLC 60 DARTMOUTH DRIVE AUBURN, NH 03032

FISCHERSPORTS.COM