



ALP INE

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暫定版



#LIVETOSKI

「スキーのために生きる」
それがフィッシャーのアイデンティティ

私たちフィッシャーはアルペンスキーとノルディックスキー、双方に真剣に向き合っている。
私たちのスキーへの愛情、献身、そして情熱こそが、革新的なプロダクトを生み出すエネルギーの源。
それは私たちフィッシャーの遺伝子に組み込まれているもの。目指しているのは、
アスリートのナンバー1ブランドになること。革新的かつ使いやすいプロダクトで、
アスリートのパフォーマンスを向上させ、忘れられない栄光の瞬間を実現させることが使命。
そうすることで、より多くのスキーを愛する人々が、私たちの情熱に共感してくれると信じている。
私たちにとってスキーはライフスタイルではない、人生そのものなのだ。



SKIING IS NOT A LIFESTYLE. IT'S LIFE.

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THE CHOICE IS YOURS



フィッシャーは、スキー、ブーツ、そしてアクセサリーを、多くのスキーヤーたちが求める多様なニーズに合うように開発している。オールカテゴリー、オールプロダクトで、スキーヤーたちが理想とするパフォーマンスを実現するための機能とテクノロジーを搭載。様々な滑りの志向にマッチしたギアを提供している。
フィッシャーなら、アルペンスキーに必要なギア、欲しいギア、好きなギアを、簡単に見つけることができる。

Article no.	Weight / Ski	Sidcut	Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Binding	Features	Technology	with binding
COMPETITION RACE									
RC4 WORLDCUP GS MEN M-PLATE FIS STANDARD									
¥									
A02023		≤ 65		R>30m	193, 188		• Top model directly from the World Cup • New race plate • New manufacturing process for easier edge tuning	RACE CODE, Air Carbon TI, M-Plate, Sandwich Phenol Sidewall Construction	
RC4 WORLDCUP GS WOMEN M-PLATE FIS STANDARD									
¥									
A03023		≤ 65		R>30m	188, 183		• Top model directly from the World Cup • New race plate • New manufacturing process for easier edge tuning	RACE CODE, M-Plate, Air Carbon TI, Sandwich Phenol Sidewall Construction	
RC4 WORLDCUP GS MASTERS ALU/KU-PLATE WC STANDARD									
¥									
A03423		≤ 65		R>27m R>25.3m	188, 183		• Top model with World Cup technology • New race plate • New manufacturing process for easier edge tuning	RACE CODE, Alu / Ku Plate, Air Carbon, Sandwich Phenol Sidewall Construction	
RC4 WORLDCUP GS MASTERS M-PLATE FIS STANDARD									
¥									
A03523		≤ 65		R>21m	181		• Top model with World Cup technology • New race plate • New manufacturing process for easier edge tuning	RACE CODE, M-Plate, Air Carbon, Sandwich Phenol Sidewall Construction	
RC4 WORLDCUP SL MEN M-PLATE FIS STANDARD									
¥									
A04023		>63		R>12m	165		• Straight from the Slalom World Cup development department • New race plate • New manufacturing process for easier edge tuning	RACE CODE, M-Plate, Hole Ski Technology	
RC4 WORLDCUP SL WOMEN M-PLATE FIS STANDARD									
¥									
A04623		>63		R>11.4m R>10.9m	158, 155		• Straight from the Slalom World Cup development department • New race plate • New manufacturing process for easier edge tuning	RACE CODE, M-Plate, Hole Ski Technology	

Article no.	Weight / Ski	Sidecut Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Binding	Features	Technology	with binding
RACE JUNIOR								
RC4 WORLD CUP GS (FIS JUNIOR) M-PLATE							SKILL LEVEL 10 ON PISTE OFF PISTE	
A03623	2230g	≤ 65 0,6° / 3°	R>25.3m R>27m	183, 188	T00320 RC4 Z18 X RD FREEFLEX ST Brake 85 [A] DIN 10,5 - 18 Freeflex Pro, FRP, ISO 5355 A	- Perfect racing ski for precise Giant Slalom turns - Ideal smooth performance and edge grip - Race sidewall for immediate edge preparation without sidewall removal	Air Carbon TI 0.8, Race Sidewall, M-Plate, World Cup Tuning, RACE CODE, Sandwich Sidewall Construction, Beech Poplar Woodcore, Sintered Bases	
RC4 WORLD CUP GS JR. (168-178) M-PLATE							SKILL LEVEL 9 10 ON PISTE OFF PISTE	
A10223+Z11 (168cm) A10223+Z14 (173/178cm)								
A10223	1990g	≤ 65 0,6° / 3°	R>20.9m R>22.3m R>23.8m	168, 173, 178	T00720 (168cm) RC4 Z11 FREEFLEX Brake 85 [D] DIN 3 - 11 Freeflex Pro, ABS, ISO 5355 A, Full Diagonal Toe T00521 (173/178cm) RC4 Z14 FREEFLEX ST Brake 85 [A] DIN 4 - 14 Freeflex Pro, FRP, ISO 5355 A	- Perfect racing ski for precise Giant Slalom turns - Ideal smooth performance and edge grip - Race Sidewall for immediate edge preparation without sidewall removal	Air Carbon TI 0.8, Race Sidewall, M-Plate, World Cup Tuning, RACE CODE, Sandwich Sidewall Construction, Beech Poplar Woodcore, Sintered Bases	
RC4 WORLD CUP GS JR. (143-163) M-PLATE / M/O-PLATE JR.							SKILL LEVEL 9 10 ON PISTE OFF PISTE	
A10023								
A10023	1750g	≤ 65 0,6° / 3°	R>14.6m R>15.7m R>16.9m R>18.2m R>19.6m	143, 148, 153, 158, 163	T00723 RC4 Z11 FREEFLEX Brake 85 [A] DIN 3 - 11 Freeflex Pro, Full Diagonal Toe, ISO 5355 A	- Perfect racing ski for precise Giant Slalom turns - Ideal smooth performance and edge grip - Race Sidewall for immediate edge preparation without sidewall removal	Air Carbon TI 0.8, Race Sidewall, M-Plate, World Cup Tuning, RACE CODE, Sandwich Sidewall Construction, Beech Poplar Woodcore, Sintered Bases	
RC4 WORLD CUP SL JR. (135-150) M-PLATE / M/O-PLATE JR.							SKILL LEVEL 9 10 ON PISTE OFF PISTE	
A11023								
A11023	1650g	>63 0,6° / 3°	R>8.6m R>9.3m R>10.1m R>10.4m	135, 140, 145, 150	T00723 RC4 Z11 FREEFLEX Brake 85 [A] DIN 3 - 11 Freeflex Pro, Full Diagonal Toe, ISO 5355 A	- Perfect Slalom racing ski with top performance - Ideal smooth performance and edge grip - Race Sidewall for immediate edge preparation without sidewall removal	Air Carbon TI 0.8, Race Sidewall, Hole Ski Technology, World Cup Tuning, M-Plate, RACE CODE, Sandwich Sidewall Construction, Beech Poplar Woodcore, Sintered Bases	

Model Name Article No.		MEN A01020	WOMEN: A01223	JUNIOR A01422	JUNIOR A01422
Length		215cm (R>45m)	210cm (R>40m)	204cm (R>40m)	196cm (R>30m)
Set Binding		RC4 Z18 X RD FREEFLEX ST T00320	RC4 Z18 X RD FREEFLEX ST T00320	RC4 Z17 FREEFLEX ST T00420	RC4 Z17 FREEFLEX ST T00420
セット価格		¥	¥	¥	¥



Article no.	Weight / Ski	Sidcut Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Binding	Features	Technology	with binding
RC4								
RC4 WORLD CUP CT M-PLATE ¥  SKILL LEVEL ON PISTE OFF PISTE 910								
A06823	2350g	113-65-98 0,8° / 3°	15,5m / 175cm	165, 170, 175, 180	T00521 RC4 Z14 FREEFLEX ST Brake 85 [A] DIN 4 - 14 Freeflex Pro, FRP, ISO 5355 A	- Capable of turns of any radius - High performance, maximum speed - Ideal flex for smooth, aggressive turning	Sandwich Sidewall Construction, Diagoncarbon, Shaped Ti 0.8, M-Plate, Race Sidewall, Hole Ski Technology, Air Carbon Ti 0.8, Beech Poplar Woodcore, World Cup Tuning, Sintered Bases, World Cup Base	

RC4 WORLD CUP RC PRO M-PLATE ¥  SKILL LEVEL ON PISTE OFF PISTE 8910								
A06123	2250g	111-66-96 0,8° / 3°	18m / 175cm	170, 175, 180	T00621 RC4 Z13 GW FREEFLEX Brake 85 [D] DIN 4 - 13 Freeflex Pro, ISO 23223 A, ISO 5355 A, AFS	- Giant Slalom specific design optimized for big turns - World Cup plate allows maximum acceleration - Original World Cup base for maximum top speed	Sandwich Sidewall Construction, Diagoncarbon, Shaped Ti 0.8, M-Plate, Race Sidewall, Hole Ski Technology, Air Carbon Ti 0.8, Beech Poplar Woodcore, World Cup Tuning, Sintered Bases	

RC4 WORLD CUP SC PRO M-PLATE ¥  SKILL LEVEL ON PISTE OFF PISTE 8910								
A06623	2150g	119-66-104 0,8° / 3°	13m / 165cm	155, 160, 165	T00621 RC4 Z13 GW FREEFLEX Brake 85 [D] DIN 4 - 13 Freeflex Pro, ISO 23223 A, ISO 5355 A, AFS	- Slalom specific design optimized for tighter turns - World Cup plate allows maximum acceleration - Original World Cup base for maximum top speed	Sandwich Sidewall Construction, Diagoncarbon, Shaped Ti 0.8, M-Plate, Hole Ski Technology, Race Sidewall, Air Carbon Ti 0.8, Beech Poplar Woodcore, World Cup Tuning, Sintered Bases	

RC4 WORLD CUP RC M-TRACK ¥  SKILL LEVEL ON PISTE OFF PISTE 8910								
A06023	2150g	111-66-96 0,8° / 3°	18m / 175cm	170, 175, 180	T20220 RC4 Z12 GW POWERRAIL Brake 85 [F] DIN 3,5 - 12 Full Diagonal Toe, Diagonal Heel, AFS, FRP, ISO 23223 A, ISO 5355 A	- Giant Slalom specific design optimized for big turns - Optimal stiffness and responsiveness for high performance - Hole Ski technology for smoothness and easy turn initiation	Sandwich Sidewall Construction, Diagoncarbon, Shaped Ti 0.8, M-Track, Hole Ski Technology, Race Sidewall, Air Carbon Ti 0.8, Beech Poplar Woodcore, World Cup Tuning, Sintered Bases	

RC4 WORLD CUP SC M-TRACK ¥  SKILL LEVEL ON PISTE OFF PISTE 8910								
A06523	2050g	119-66-104 0,8° / 3°	13m / 165cm	155, 160, 165	T20220 RC4 Z12 GW POWERRAIL Brake 85 [F] DIN 3,5 - 12 Full Diagonal Toe, Diagonal Heel, AFS, FRP, ISO 23223 A, ISO 5355 A	- Slalom specific design optimized for tighter turns - Optimal stiffness and responsiveness for high performance - Hole Ski technology for smoothness and easy turn initiation	Sandwich Sidewall Construction, Diagoncarbon, Shaped Ti 0.8, M-Track, Hole Ski Technology, Race Sidewall, Air Carbon Ti 0.8, Beech Poplar Woodcore, World Cup Tuning, Sintered Bases	

RC4 WORLD CUP SC M-TRACK ¥  SKILL LEVEL ON PISTE OFF PISTE 8910								
A15623	2050g	119-66-104 0,8° / 3°	13m / 165cm	155, 160, 165	T20220 RC4 Z12 GW POWERRAIL Brake 85 [F] DIN 3,5 - 12 Full Diagonal Toe, Diagonal Heel, AFS, FRP, ISO 23223 A, ISO 5355 A	- Slalom specific design optimized for tighter turns - Optimal stiffness and responsiveness for high performance - Hole Ski technology for smoothness and easy turn initiation	Sandwich Sidewall Construction, Diagoncarbon, Shaped Ti 0.8, M-Track, Hole Ski Technology, Race Sidewall, Air Carbon Ti 0.8, Beech Poplar Woodcore, World Cup Tuning, Sintered Bases	

Article no.	Weight / Ski	Sidcut Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Binding	Features	Technology	with binding
RC4								
RC4 RCS ALLRIDE ¥  SKILL LEVEL ON PISTE OFF PISTE 789								
A07723	1830g	116-68-100 1° / 3°	14,5m / 165cm	155, 160, 165, 170	T40020 RC4 Z11 GW POWERRAIL Brake 78 [G] DIN 3 - 11 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	- Versatile ski for turns of any size - Smooth ride in turns - Excellent grip	Sandwich Sidewall Construction, Shaped Ti 0.5, Race Sidewall, Allride, Beech Poplar Woodcore, Air Carbon Ti 0.5, On-Piste Rocker, Sintered Bases	

RC4 POWER TI TWIN POWERRAIL ¥  SKILL LEVEL ON PISTE OFF PISTE 678								
A07823	1830g	116-68-100 1° / 3°	14,5m / 165cm	155, 160, 165, 170	T40821 RS10 GW POWERRAIL Brake 78 [G] DIN 3 - 10 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	- Versatile ski for turns of any size - Smooth ride in turns - Excellent grip	Sandwich Sidewall Construction, Power Ti, Race Sidewall, Twin Powerrail, Beech Poplar Woodcore, Air Carbon Ti 0.5, On-Piste Rocker, Sintered Bases	

RC4 POWER TWIN POWERRAIL ¥  SKILL LEVEL ON PISTE OFF PISTE 5678								
A07923	1800g	116-68-100 1° / 3°	14,5m / 165cm	150, 155, 160, 165	T40821 RS10 GW POWERRAIL Brake 78 [G] DIN 3 - 10 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	- Versatile ski for turns of any size - Smooth ride in turns - Excellent grip	Sandwich Sidewall Construction, Poplar Woodcore, Race Sidewall, Twin Powerrail, Carbon Tech, On-Piste Rocker, Sintered Bases	



Article no.	Weight / Ski	Sidcut Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Binding	Features	Technology	with binding
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THE CURV

THE CURV
M-PLATE



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A08023	2250g	118-70-101 0,8° / 3°	16,5m / 178cm	164, 171, 178	T00621 RC4 Z13 GW FREEFLEX Brake 85 [D] DIN 4 - 13 Freeflex Pro, ISO 23223 A, ISO 5355 A, AFS	- Absolutely top turning ability - Maximum stability and grip on any groomed piste - Race-level performance for frontside skiers	Diagowrap, Carbon Bridge, Radical Triple Radius, M-Plate, Sandwich Sidewall Construction, Beech Poplar Woodcore, Air Carbon TI 0.8, Race Sidewall, World Cup Tuning, Sintered Bases, World Cup Base	

THE CURV DTX
M-TRACK



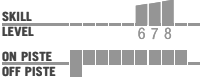
¥								
A08223	2100g	117-70-100 0,8° / 3°	15,5m / 171cm	157, 164, 171	T30421 RSX 12 GW Powerrail Brake 85 [F] DIN 3,5 - 12 Full Diagonal Toe, Diagonal Heel, AFS, FRP, ISO 23223 A, ISO 5355 A	- Extremely capable turning ability - Optimal stability - Race-level performance for frontside skiers	Diagocarbon, Fiberglas Bridge, Radical Triple Radius, World Cup Tuning, Sandwich Sidewall Construction, Beech Poplar Woodcore, Air Carbon TI 0.5, Race Sidewall, On-Piste Rocker, M-Track, Sintered Bases	

THE CURV DTI
ALLRIDE



¥								
A15323	1950g	120-70-102 1° / 3°	13m / 164cm	150, 157, 164, 171	T40221 RSX 11 GW Powerrail Brake 78 [G] DIN 3 - 11 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	- Highly responsive feel in turns - High performance with minimal weight - Race-level performance for frontside skiers	Diagofiber, Radical Triple Radius, Allride, World Cup Tuning, Sandwich Sidewall Construction, Beech Poplar Woodcore, Air Carbon TI 0.5, On-Piste Rocker, Race Sidewall, Sintered Bases	

THE CURV TI
TWIN POWERRAIL

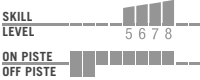


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A08623	1920g	120-70-102 1° / 3°	13m / 164cm	150, 157, 164, 171	T40321 RS10 GW Powerrail Brake 78 [G] DIN 3 - 10 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	- Highly responsive feel in turns - High performance with minimal weight - Race-level performance for frontside skiers	Diagofiber, Power Ti, Radical Triple Radius, Twin Powerrail, Sandwich Sidewall Construction, Beech Poplar Woodcore, Air Carbon TI 0.5, On-Piste Rocker, Race Sidewall, World Cup Tuning, Sintered Bases	

PISTE

RC ONE LITE 68
SLR PRO

WOMEN
SELECTION



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A15023	1650g	120-68-101 1° / 3°	12m / 157cm	143, 150, 157	T51121 RS 9 GW SLR/Womentr. Brake 78 [H] DIN 2,5 - 9 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	- Lightweight - Agile and fast, yet easy to ski on the piste - Stable and forgiving	Sandwich Sidewall Construction, Poplar Woodcore, On-Piste Rocker, Triple Radius, Carbon Tech, SLR Pro, Sintered Bases	

RC ONE LITE 73
SLR PRO

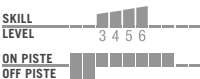
WOMEN
SELECTION



¥								
A15523	1450g	117-73-99 1° / 3°	14,5m / 155cm	145, 150, 155, 160	T51323 RS 9 GW SLR/Womentr. Brake 78 [H] DIN 2,5 - 9 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	- Focus on minimizing weight - Easy handling saves energy on the slopes - Excellent edge grip	Sandwich Sidewall Construction, Poplar Woodcore, Air Tec, On-Piste Rocker, SLR Pro, Carbon Tech, Women BMP, Extruded Bases	

RC ONE LITE 72
SLR PRO

WOMEN
SELECTION



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A15223	1500g	117-72-99 1° / 3°	14,5m / 155cm	145, 150, 155, 160	T51221 RS 9 GW SLR/Womentr. Brake 78 [H] DIN 2,5 - 9 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	- Very versatile ski for different conditions - Forgiving, easy to control design - Easy handling saves energy on the slopes	Air Power Construction, Fiber Tech, On-Piste Rocker, SLR Pro, Women BMP, Extruded Bases	

PISTE

RC FIRE
SLR PRO



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A30323	1600g/ 165cm	118-73-101	15,5m / 165cm	150,155, 160,165	T41021 RS 9 GW SLR BRAKE 78 [H] DIN 2,5-9 ISO 5355A, ISO 9523 Grip Walk, SLR	- 簡単でバランスのよいターン性能 - ゆったりとしたスピードでも扱いやすい、軽量で柔らかい構造	Fiber Tech, Air Power	

ASPIRE
SLR PRO

WOMEN
SELECTION



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A30623	1500g/ 155cm	117-72-99	14,5m / 155cm	145, 150, 155	T41021 RS9 GW SLR Brake 78 [H] DIN 2,5 - 9 ISO 5355A, ISO 9523 Grip Walk, SLR PRO	- 簡単でバランスのよいターン性能 - ゆったりとしたスピードでも扱いやすい、軽量で柔らかい構造	Fiber Tech, Air Power, Women Binding Mount Position	



Article no.	Weight / Ski	Sidcut Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Binding	Features	Technology	with binding
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FREERIDE

RANGER 116



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A17522	2150g	147-116-137 1,2° / 3°	20m / 187cm	180, 187, 193	T60921 ATTACK 14 MN W/O Brake [A] DIN 4 - 14 FRP, AFS, Full Diagonal Toe, ISO 23223 A, ISO 5355 A, ISO 9523 Climbing Tool K00720, Brake T163037	• Easy turn initiation • Excellent powder performance • Agile and playful	Sandwich Sidewall Construction, Beech Poplar Woodcore, Shaped Ti 0.5, Flex-Cut, Freeski Rocker, Sintered Bases	
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RANGER 108



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A17022V	2120g	143-109-134 1,2° / 3°	18m / 185cm	171, 178, 185, 192	T60921 ATTACK 14 MN W/O Brake [A] DIN 4 - 14 FRP, AFS, Full Diagonal Toe, ISO 23223 A, ISO 5355 A, ISO 9523 Climbing Tool K00720, Brake T163036	• Very versatile • Always a high level of control • Adaptable, agile in any terrain	Sandwich Sidewall Construction, Beech Poplar Woodcore, Shaped Ti 0.5, Flex-Cut, Freeski Rocker, Sintered Bases	
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RANGER 102



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A17722V	2050g	138-103-128 1,2° / 3°	19m / 183cm	169, 176, 183, 190	T60921 ATTACK 14 MN W/O Brake [A] DIN 4 - 14 FRP, AFS, Full Diagonal Toe, ISO 23223 A, ISO 5355 A, ISO 9523 Climbing Tool K01022, Brake T163036	• Very versatile • Easy to control • Performs in any terrain • Highly agile, easy to turn	Sandwich Sidewall Construction, Beech Poplar Woodcore, Shaped Ti 0.5, Flex-Cut, Freeski Rocker, Sintered Bases	
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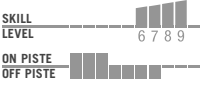
RANGER 102



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A16122V	1900g	137-102-127 1,2° / 3°	18m / 176cm	162, 169, 176, 183, 190	T60921 ATTACK 14 MN W/O Brake [A] DIN 4 - 14 FRP, AFS, Full Diagonal Toe, ISO 23223 A, ISO 5355 A, ISO 9523 Climbing Tool K01022, Brake T163036	• Very versatile • Easy to control • Performs in any terrain • Highly agile, easy to turn	Sandwich Sidewall Construction, Beech Poplar Woodcore, Shaped Ti 0.5, Flex-Cut, Freeski Rocker, Sintered Bases	
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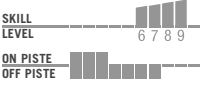
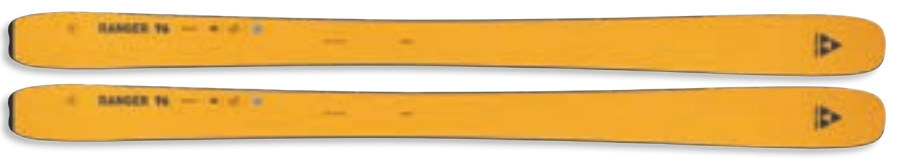
RANGER 96



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A17122	1950g	129-97-120 1,2° / 3°	18m / 180cm	173, 180, 187	T60921 ATTACK 14 MN W/O Brake [A] DIN 4 - 14 FRP, AFS, Full Diagonal Toe, ISO 23223 A, ISO 5355 A, ISO 9523 Climbing Tool K01222, Brake T163036	• Versatile ski for any conditions • Performs in any terrain • Always stable and easy to control	Sandwich Sidewall Construction, Beech Poplar Woodcore, Shaped Ti 0.5, Flex-Cut, Freeski Rocker, Sintered Bases	
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RANGER 96



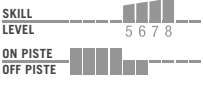
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A16222	1850g	128-96-119 1,2° / 3°	17m / 173cm	159, 166, 173, 180, 187	T60921 ATTACK 14 MN W/O Brake [A] DIN 4 - 14 FRP, AFS, Full Diagonal Toe, ISO 23223 A, ISO 5355 A, ISO 9523 Climbing Tool K01222, Brake T163036	• Versatile ski for any conditions • Performs in any terrain • Always stable and easy to control	Sandwich Sidewall Construction, Beech Poplar Woodcore, Shaped Ti 0.5, Flex-Cut, Freeski Rocker, Sintered Bases	
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Article no.	Weight / Ski	Sidcut Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Binding	Features	Technology	with binding
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FREERIDE

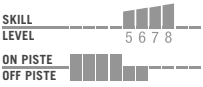
RANGER 90



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A17222	1850g	124-90-114 1,2° / 3°	17m / 177cm	170, 177, 184	T61021 ATTACK 11 MN W/O Brake [A] DIN 3 - 11 FRP, AFS, Full Diagonal Toe, ISO 5355 A, ISO 23223 A, ISO 9523 Climbing Tool K01322, Brake T163035	• Highly stable and secure • On-piste performance is also excellent • Progressive edge grip	Sandwich Sidewall Construction, Poplar Woodcore, Shaped Ti 0.5, Flex-Cut, Freeski Rocker, Sintered Bases	
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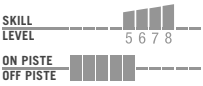
RANGER 90



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A16022	1750g	124-90-114 1,2° / 3°	16m / 170cm	156, 163, 170, 177	T61021 ATTACK 11 MN W/O Brake [A] DIN 3 - 11 FRP, AFS, Full Diagonal Toe, ISO 5355 A, ISO 23223 A, ISO 9523 Climbing Tool K01322, Brake T163035	• Highly stable and secure • On-piste performance is also excellent • Progressive edge grip	Sandwich Sidewall Construction, Poplar Woodcore, Shaped Ti 0.5, Flex-Cut, Freeski Rocker, Sintered Bases	
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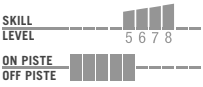
RANGER 84



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A17323	1850g	119-85-109 1,2° / 3°	15m / 174cm	167, 174, 181	T61021 ATTACK 11 MN W/O Brake [A] DIN 3 - 11 FRP, AFS, Full Diagonal Toe, ISO 5355 A, ISO 23223 A, ISO 9523 Climbing Tool K00720, Brake T163033	• Highly stable and secure • On-piste performance is also excellent • Progressive edge grip	Sandwich Sidewall Construction, Poplar Woodcore, Fiber Tech, Freeski Rocker, Sintered Bases	
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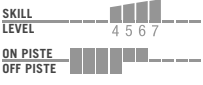
RANGER 84



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A16423	1850g	117-84-107 1,2° / 3°	14m / 167cm	153, 160, 167, 174	T61021 ATTACK 11 MN W/O Brake [A] DIN 3 - 11 FRP, AFS, Full Diagonal Toe, ISO 5355 A, ISO 23223 A, ISO 9523 Climbing Tool K00720, Brake T163033	• Highly stable and secure • On-piste performance is also excellent • Progressive edge grip	Sandwich Sidewall Construction, Poplar Woodcore, Fiber Tech, Freeski Rocker, Sintered Bases	
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RANGER
PINK



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A16322	1800g	128-92-117 1,2° / 3°	15m / 172cm	152, 162, 172	T61021 ATTACK 11 MN W/O Brake [A] DIN 3 - 11 FRP, AFS, Full Diagonal Toe, ISO 5355 A, ISO 23223 A, ISO 9523 Climbing Tool K00720, Brake T163035	• Top performance for groomers and powder • Stable and balanced in all conditions • Lively and playful	Sandwich Sidewall Construction, Poplar Woodcore, Fiber Tech, Freeski Rocker, Sintered Bases	
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CRAFTED TO DISCOVER MORE. THE NEW TOUR SERIES

Have you ever wanted your touring skis to offer more downhill performance? As skiers first, we have. The new Transalp skis makes discovery of nature more fun also when turning the tips towards the valley, with no weight sacrifice. The completely new geometry and construction with Shaped Ti and hand selected and ultralight Paulownia wood core takes ski touring to a new level. One focused on skiing rather than the effort. Built in Europe with attention to environmental impact.

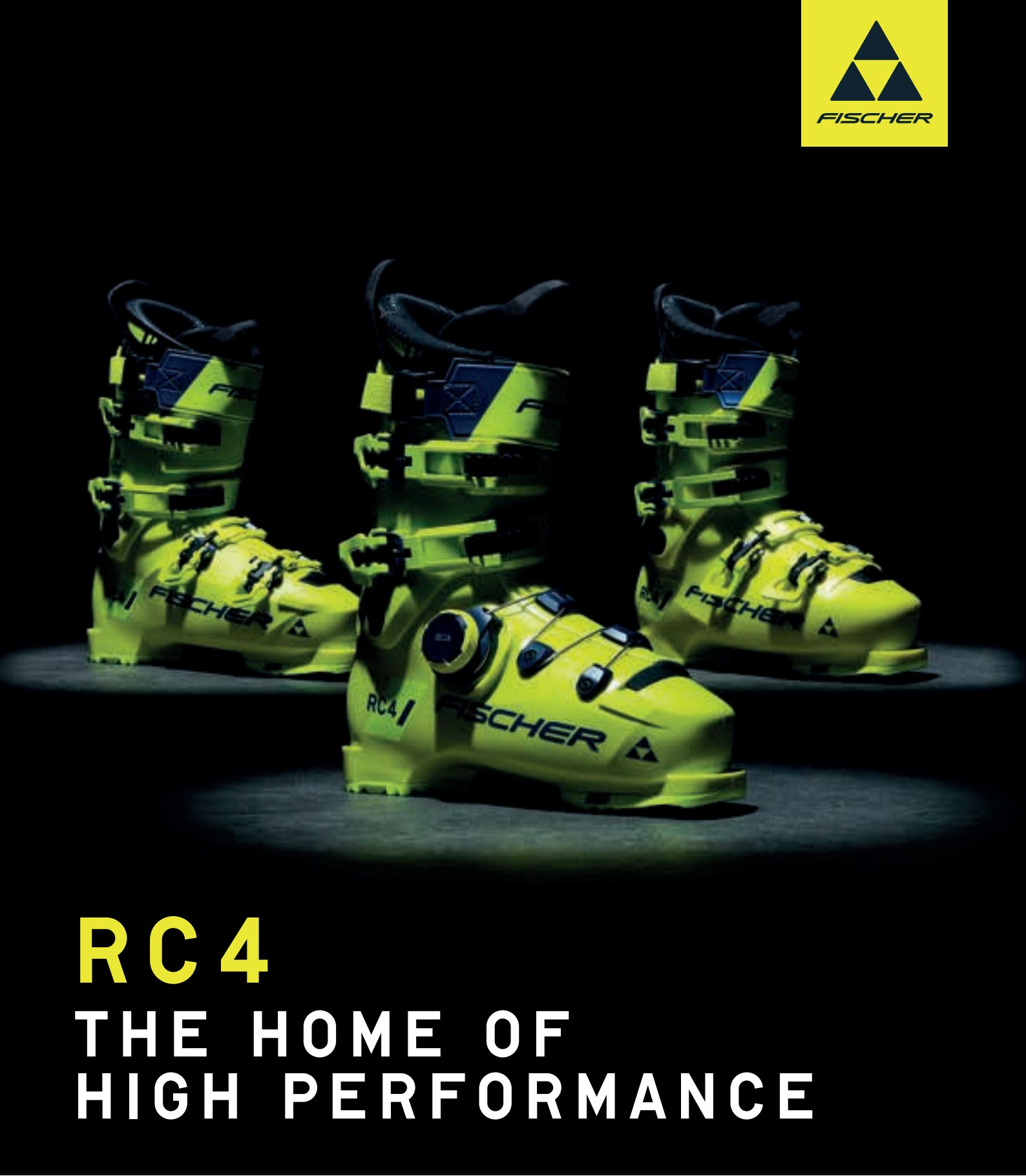
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ALPINE / SKIS



Article no.	Weight / Ski	Sidcut Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Binding	Features	Technology	with binding
TOUR								
TRANSALP RC								
								
A18023	690g	96-65-79 1° / 3°	23m / 161cm	151, 161	T70020 TOUR RACE 115 W/O BRAKE DIN - Walkability, ISO 9523 Climbing Tool K00023	- Minimal weight for easier ascents - Very stable and durable - Smooth running World Cup ski with great grip	Sandwich Sidewall Construction, Paulownia Woodcore, Carbon Tex, Air Tec Ti, Aeroshape, Tour ROCKER, Sintered Bases	
TRANSALP 92 CTI PRO								
								
A18123	1205g	124-92-111 1° / 3°	21m / 176cm	162, 169, 176, 183	T71122 TOUR CLASSIC FREE BRAKE 105 DIN 4 - 14 Walkability, ISO 9523 Climbing Tool K00323	- Pro variant with maximum stability for the most adverse conditions and steep, icy descents - Even lighter for long and high altitude days	Paulownia Woodcore, Carbon-Stringers, Air Tec, Shaped Ti 0.5, Sandwich Sidewall Construction, Tour ROCKER, Sintered Bases	
TRANSALP 105 CTI								
								
A18923	1530g	139-105-124 1° / 3°	22m / 178cm	164, 171, 178, 185	T71122 TOUR CLASSIC FREE BRAKE 105 DIN 4 - 14 Walkability, ISO 9523 Climbing Tool K00123	- Freeride tourer for ingenious downhill pleasure - Increased stability through Shaped TI Technology - Lightweight in its product category - Easy to turn, with great float	Paulownia Woodcore, Carbon-Stringers, Air Tec, Shaped Ti 0.5, Sandwich Sidewall Construction, Tour ROCKER, Sintered Bases	
TRANSALP 98 CTI								
								
A18823	1430g	133-98-118 1° / 3°	22m / 176cm	162, 169, 176	T71122 TOUR CLASSIC FREE BRAKE 105 DIN 4 - 14 Walkability, ISO 9523 Climbing Tool K00223	- Freeride tourer for ingenious downhill pleasure - Increased stability through Shaped TI Technology - Lightweight in its product category - Easy to turn, with great float	Paulownia Woodcore, Carbon-Stringers, Air Tec, Shaped Ti 0.5, Sandwich Sidewall Construction, Tour ROCKER, Sintered Bases	
TRANSALP 86 CTI								
								
A18523	1205g	115-85-102 1° / 3°	19m / 162cm	155, 162, 169, 176	T70822 TOUR CLASSIC ST BRAKE 92 DIN 4 - 10 Walkability, ISO 9523 Climbing Tool K00423	- Versatile Transalp ski with very good downhill performance - Increased stability through Shaped TI Technology - Lightweight in its product category	Paulownia Woodcore, Carbon-Stringers, Air Tec, Shaped Ti 0.5, Sandwich Sidewall Construction, Tour ROCKER, Sintered Bases	

Article no.	Weight / Ski	Sidecut	Radius / SL	Lengths (cm)	Binding	Features	Technology	with binding
JUNIOR								
RC4 PRO JRS							SKILL LEVEL 5678 ON PISTE OFF PISTE	
¥								
A12823	1300g	110-68-95 0,8° / 3°	11m / 140cm	110, 120, 130, 140, 150, 160	T80222 FS 7 GW CA JRS Brake 78 [H] DIN 2 - 7,5 Easy Step In, ISO 5355 A, ISO 5355 C, ISO 23223 A, ISO 23223 C, AFS, Full Diagonal Toe	- Manoeuvrable, universal use junior racing ski - Best torsional stiffness and grip - Perfect power transfer	Sidewall Construction, Air Carbon, JRS, Sintered Bases	
RANGER JR (130-150) JRS							ON PISTE OFF PISTE	
¥								
A21422	850g	104-68-86	10m / 120cm	130, 140, 150	T80822 FS 4 GW CA JRS Brake 80 [I] DIN 0,75 - 4,5 Easy Step In, ISO 5355 A, ISO 5355 C, ISO 23223 A, ISO 23223 C, AFS, Full Diagonal Toe	- Manoeuvrable, lightweight children's ski - Easy to steer - With ideal flex – designed for children to use	Air Power Construction, Fiber Tech, On-Piste Rocker, JRS, Extruded Bases	
RANGER JR. (70-120) JRS							ON PISTE OFF PISTE	
¥								
A21322	850g	104-68-86	10m / 120cm	70, 80, 90, 100, 110, 120	T80822 FS 4 GW CA JRS Brake 80 [I] DIN 0,75 - 4,5 Easy Step In, ISO 5355 A, ISO 5355 C, ISO 23223 A, ISO 23223 C, AFS, Full Diagonal Toe	- Maneuverable, lightweight children's ski - Easy to steer - Ideal flexibility designed for children	Air Power Construction, Fiber Tech, On-Piste Rocker, JRS, Extruded Bases	
RC4 RACE JR (130-150) JRS							ON PISTE OFF PISTE	
¥								
A19523	850g	104-68-86	10m / 120cm	130, 140, 150	T80622 FS 4 GW CA JRS Brake 80 [I] DIN 0,75 - 4,5 Easy Step In, ISO 5355 A, ISO 5355 C, ISO 23223 A, ISO 23223 C, AFS, Full Diagonal Toe	- Maneuverable, lightweight children's ski - Easy to steer - Ideal flexibility designed for children	Air Power Construction, Fiber Tech, On-Piste Rocker, JRS, Extruded Bases	
RC4 RACE JR (70-120) JRS							ON PISTE OFF PISTE	
¥								
A19423	850g	104-68-86	10m / 120cm	70, 80, 90, 100, 110, 120	T80622 FS 4 GW CA JRS Brake 80 [I] DIN 0,75 - 4,5 Easy Step In, ISO 5355 A, ISO 5355 C, ISO 23223 A, ISO 23223 C, AFS, Full Diagonal Toe	- Maneuverable, lightweight children's ski - Easy to steer - Ideal flexibility designed for children	Air Power Construction, Fiber Tech, On-Piste Rocker, JRS, Extruded Bases	



RC4

THE HOME OF HIGH PERFORMANCE

The RC4 boot line offers all-day control and power transfer for ambitious skiers seeking to reach the next level. RC4 ski boots are available in three different last widths that have been perfected with FISCHER Scan-Fit® data to allow every passionate skier to find the perfect boot. Innovative performance features to choose from include BOA® Fit System, ZipFit® Innerboot, CARBONFUSED Cuff, Adjustable Forward Lean, and Floating Entry flap. If you want to level up your skiing, there is no way around the new RC4 powerhouse.

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Model	Article no.	Sizes / Weight	Liner / Sole	Buckles / Power Velcro Strap	Flex Index / Volume	Last by 26,5 MP	Color / Shell Material	Features	Technology
RACE PERFORMANCE RV									
RC4 PODIUM RD WORLD CUP STD 3:1 / 3:1 ¥ RACE CODE 	U01023	24,5 / 25,5 ... 27,5	Podium RD ISO 5355 solid sole	Podium RD22 RACE Phatt Maxx Race 55mm	170 RV	92	yellow / yellow TPU	- World Cup Standard, "Race Room" boot. - Burly 3:1 / 3:1 flex for the strongest racers out there. - Low-tolerance cuff and RD20 canting system increases power transfer.	RACE CODE, RD20 Race Canting, Low-Tolerance Race Cuff, Lace Liner, TPU Cuff & Shell, 3D Pre Shaped Ankle, Phatt Maxx Race, Grindable Bootboard
RC4 PODIUM RD WORLD CUP STD 4:1 / 4:1 ¥ RACE CODE 	U01123	24,5 / 25,5 ... 27,5	Podium RD ISO 5355 solid sole	Podium RD22 RACE Phatt Maxx Race 55mm	150 RV	92	yellow / yellow TPU	- World Cup Standard, "Race Room" boot. - Stiff 4:1 / 4:1 flex gives the confidence to send it. - Low-tolerance cuff and RD20 canting system increases power transfer.	RACE CODE, RD20 Race Canting, Low-Tolerance Race Cuff, Lace Liner, TPU Cuff & Shell, 3D Pre Shaped Ankle, Phatt Maxx Race, Grindable Bootboard
RC4 PODIUM RD WORLD CUP STD 5:1 / 5:1 ¥ RACE CODE 	U01223	22,5 / 23,5 ... 27,5	Podium RD ISO 5355 solid sole	Podium RD22 RACE Phatt Maxx Race 55mm	130 RV	92	yellow / yellow TPU	- World Cup Standard, "Race Room" boot. - Responsive 5:1 / 5:1 flex directs power to the ski. - Low-tolerance cuff and RD20 canting system increases power transfer.	RACE CODE, RD20 Race Canting, Low-Tolerance Race Cuff, Lace Liner, TPU Cuff & Shell, 3D Pre Shaped Ankle, Phatt Maxx Race, Grindable Bootboard
RC4 PODIUM RD WORLD CUP STD 6:1 / 6:1 ¥ RACE CODE 	U01323	22,5 / 23,5 ... 27,5	Podium RD ISO 5355 solid sole	Podium RD22 RACE Phatt Maxx Race 55mm	120 RV	92	yellow / yellow TPU	- World Cup Standard, "Race Room" boot. - Reactive 6:1 / 6:1 flex provides maximum suspension. - Low-tolerance cuff and RD20 canting system increases power transfer.	RACE CODE, RD20 Race Canting, Low-Tolerance Race Cuff, Lace Liner, TPU Cuff & Shell, 3D Pre Shaped Ankle, Phatt Maxx Race, Grindable Bootboard
RC4 PODIUM LT 110 ¥ RACE CODE 	U11022	22,5 / 23,5 ... 26,5	Podium LT Race ISO 5355 solid sole	Podium RD20 Phatt Maxx Race 55mm	110 RV	95	yellow / yellow TPU	- Light nimble flex makes lighter and smaller athletes faster. - Junior racing last provides heel retention and support without crushing toes. - Low-tolerance cuff and canting provides direct power transfer.	RACE CODE, Phatt Maxx Race, Lace Liner, RD20 Race Canting, Low-Tolerance Race Cuff, Grindable Bootboard, TPU Cuff & Shell, Race Connected Fit
RC4 PODIUM LT 90 ¥ RACE CODE 	U11122	21,5 / 22,5 ... 26,5	Podium LT Comp ISO 5355 solid sole	Podium RD20 35mm velcro	90 RV	95	yellow / yellow TPU	- Light nimble flex makes lighter and smaller athletes faster. - Junior racing last provides heel retention and support without crushing toes. - Low-tolerance cuff and canting provides direct power transfer.	RACE CODE, Lace Liner, RD20 Race Canting, Low-Tolerance Race Cuff, Grindable Bootboard, TPU Cuff & Shell, Race Connected Fit
RC4 PODIUM LT 70 ¥ RACE CODE 	U11222	21,5 / 22,5 ... 25,5	Podium LT Comp ISO 5355 solid sole	Podium RD20 35mm velcro	70 RV	95	yellow / yellow TPU	- Light nimble flex makes lighter and smaller athletes faster. - Junior racing last provides heel retention and support without crushing toes. - Low-tolerance cuff and canting provides direct power transfer.	RACE CODE, Lace Liner, RD20 Race Canting, Low-Tolerance Race Cuff, Grindable Bootboard, TPU Cuff & Shell, Race Connected Fit

Model	Article no.	Sizes / Weight	Liner / Sole	Buckles / Power Velcro Strap	Flex Index / Volume	Last by 26,5 MP	Color / Shell Material	Features	Technology
HIGH PERFORMANCE LV									
RC4 PRO LV ZF CFC GW ¥ 	U05023	23,5 / 24,5 ... 27,5 2090g	ZipFit® RC4 LV Grip-Walk®	GT Phatt Maxx	140 LV	98	yellow / carbon TPU	- The best of the best. - Narrowest and most aggressive RC4 boot. - Adjustable ZipFit® Innerboot for unmatched performance.	RC4 ZipFit® Innerboot, CARBONFUSED Cuff - Alpine, Adjustable Forward Lean, GripWalk® Sole, Phatt Maxx Strap, FISCHER Scan-Fit® Last, Grindable Bootboard, TPU Cuff & Shell
RC4 130 LV VAC GW ¥ 	U05123	25,5 / 26,5 ... 28,5 1800g (26,5)	RC4 LV PER-FORMANCE Grip-Walk®	GT Phatt Maxx	130 LV	98	yellow / yellow VACUUM	- All-day race performance with reworked last shape. - Favorite boot for narrow and low feet. - Bootfitter-friendly VACUUM shell and GripWalk® to get you through the whole day.	VACUUM, Adjustable Forward Lean, GripWalk® Sole, Phatt Maxx Strap, FISCHER Scan-Fit® Last, Grindable Bootboard, iFZ Liner
RC4 120 LV VAC GW ¥ 	U05223	25,5 / 26,5 ... 28,5 1790g (26,5)	RC4 LV PER-FORMANCE Grip-Walk®	GT 45mm velcro	120 LV	98	ocean / ocean VACUUM	- Incredible all-day control with reworked last shape. - Favorite boot for narrow and low feet. - Bootfitter-friendly VACUUM shell and GripWalk® to get you through the whole day.	VACUUM, Adjustable Forward Lean, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, iFZ Liner
RC4 105 LV VAC GW ¥ 	U05423	22,5 / 23,5 ... 25,5 1790g (26,5)	RC4 LV PER-FORMANCE ws Grip-Walk®	GT 45mm velcro	105 LV	98	petrol / petrol VACUUM	- The boot for the hardest charging ladies. - All-day control for slimmer lower feet. - Bootfitter-friendly VACUUM shell and GripWalk® mean a boot you won't be in a hurry to take off.	VACUUM, Adjustable Forward Lean, Primaloft®, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, iFZ Liner, Women's Specific Collar
RC4 95 LV VAC GW ¥ 	U05523	22,5 / 23,5 / 24,5 1780g (26,5)	RC4 LV COM-FORT ws Grip-Walk®	GT 35mm velcro	95 LV	98	ice grey / ice grey VACUUM	- Confidence inspiring control thanks to narrow last shape. - Leightweight VACUUM shell allow for easy fit adjustment. - GripWalk® and Primaloft® insulation make for happy ski days.	VACUUM, Adjustable Forward Lean, Primaloft®, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, Women's Specific Collar
HIGH PERFORMANCE MV									
RC4 PRO MV ZF BOA CFC GW ¥ 	U06023V	23,5 / 24,5 ... 27,5 2185g	ZipFit® RC4 MV Grip-Walk®	BOA® H+i1 ALPINE Phatt Maxx	140 MV	100	yellow / carbon TPU	- The best of the best. - The mid-volume centerpiece of the RC4 boot franchise. - Adjustable ZipFit® Innerboot for unmatched performance.	RC4 ZipFit® Innerboot, BOA® H+i1 Fit System, CARBONFUSED Cuff - Alpine, GripWalk® Sole, Phatt Maxx Strap, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting, TPU Cuff & Shell
RC4 130 MV BOA VAC GW ¥ 	U06123V	25,5 / 26,5 ... 28,5 1885g	RC4 MV PER-FORMANCE Grip-Walk®	BOA® H+i1 ALPINE Phatt Maxx	130 MV	100	yellow / yellow VACUUM	- BOA® Fit System delivers micro-adjustable, precision fit. - Optimized fit developed with FISCHER Scan-Fit® data. - Secure and connected fit for improved power and control.	BOA® H+i1 Fit System, VACUUM, GripWalk® Sole, Phatt Maxx Strap, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting, iFZ Liner



Model	Article no.	Sizes / Weight	Liner / Sole	Buckles / Power Velcro Strap	Flex Index / Volume	Last by 26,5 MP	Color / Shell Material	Features	Technology
HIGH PERFORMANCE MV									
RC4 120 MV BOA VAC GW ¥		U06223V	25,5 / 26,5 ... 28,5 1885g	RC4 MV PER-FORMANCE Grip-Walk®	BOA® H+i1 ALPINE 45mm velcro	120 MV	100 ocean / ocean VACUUM	• The best of the best. • The mid-volume centerpiece of the RC4 boot franchise. • Adjustable ZipFit® Innerboot for unmatched performance.	BOA® H+i1 Fit System, VACUUM, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting
RC4 110 MV VAC GW ¥		U06423V	25,5 / 26,5 / 27,5 1900g	RC4 MV COM-FORT Grip-Walk®	GT 35mm velcro	110 MV	100 rhino grey / rhino grey VACUUM	• BOA® Fit System delivers micro-adjustable, precision fit. • Optimized fit developed with FISCHER Scan-Fit® data. • Secure and connected fit for improved power and control.	VACUUM, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting
RC4 105 MV BOA VAC GW ¥		U06523V	22,5 / 23,5 ... 25,5 1890g	RC4 MV PER-FORMANCE ws Grip-Walk®	BOA® H+i1 ALPINE 45mm velcro	105 MV	100 petrol / petrol VACUUM	• BOA® Fit System delivers micro-adjustable, precision fit. • Optimized fit developed with FISCHER Scan-Fit® data. • Secure and connected fit for improved power and control.	BOA® H+i1 Fit System, VACUUM, Primaloft®, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting
RC4 95 MV VAC GW ¥		U06723V	22,5 / 23,5 / 24,5 1890g	RC4 MV COM-FORT ws Grip-Walk®	GT 35mm velcro	95 MV	100 ice grey / ice grey VACUUM	• Classic high performance boot with no speed limit. • Optimized fit developed with FISCHER Scan-Fit® data. • Secure and connected fit for improved power and control.	VACUUM, Primaloft®, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting

HIGH PERFORMANCE HV

RC4 130 HV VAC GW ¥		U09023	25,5 / 26,5 ... 28,5 1990g (26,5)	RC4 HV PER-FORMANCE Grip-Walk®	RC ONE Phatt Maxx	130 HV	102 yellow / yellow VACUUM	• Dialed in. Locked in. Confident. • Optimized fit developed with FISCHER Scan-Fit® data. • Connected fit tailored for ladies feet provides improved power and control.	VACUUM, GripWalk® Sole, Grindable Bootboard, Phatt Maxx Strap, Floating Entry Flap, Adjustable Catches, iFZ Liner
RC4 120 HV VAC GW ¥		U09123	25,5 / 26,5 ... 28,5 1970g (26,5)	RC4 HV PER-FORMANCE Grip-Walk®	RC ONE 35mm velcro	120 HV	102 ocean / ocean VACUUM	• Classic high performance boot to maximize ski days. • Optimized fit developed with FISCHER Scan-Fit® data. • Secure and connected fit for improved power and control.	VACUUM, GripWalk® Sole, Floating Entry Flap, Adjustable Catches, iFZ Liner
RC4 100 HV VAC GW ¥		U09223	25,5 / 26,5 / 28,5 1950g (26,5)	RC4 HV COM-FORT Grip-Walk®	RC ONE 35mm velcro	100 HV	102 granite / granite VACUUM	• Classic performance boot to maximize ski days. • Optimized fit developed with FISCHER Scan-Fit® data. • Secure and connected fit for improved power and control.	VACUUM, GripWalk® Sole, Floating Entry Flap, Adjustable Catches

Model	Article no.	Sizes / Weight	Liner / Sole	Buckles / Power Velcro Strap	Flex Index / Volume	Last by 26,5 MP	Color / Shell Material	Features	Technology
MULTI PERFORMANCE MV									
RANGER PRO 130 DYN GW ¥		U17022	24,5 / 25,5 / 26,5 1780g (26,5)	Ranger Performance Grip-Walk® Vi-bram® + Dynafit®	Ranger Phatt Maxx	130 MV	99 cola / cola TPU + Dynafit Insert	• New RC4 HV performance boot built to maximize power transfer. • Wide last to accommodate larger and higher feet. • Phatt Maxx strap and Performance liner add even more horsepower.	TPU Cuff & Shell, GripWalk® Sole, Vibram®, Integrated Ski/Walk Buckle, Original Dynafit® Inserts, Double Hook Catches, iFZ Liner, Motion Area
RANGER 120 DYN GW ¥		U17122	25,5 / 26,5 / 27,5 1790g (26,5)	Ranger Performance Grip-Walk® + Dynafit®	Ranger 45mm velcro	120 MV	99 grey / grey TPU + Dynafit Insert	• RC4 HV performance boot built to maximize power transfer. • Wide last to accommodate larger and higher feet. • Performance liner provides maximum control.	TPU Cuff & Shell, GripWalk® Sole, Integrated Ski/Walk Buckle, Original Dynafit® Inserts, Double Hook Catches, iFZ Liner, Motion Area
RANGER 110 DYN GW ¥		U15922	25,5 / 26,5 / 27,5 1650g (26,5)	Ranger Comfort Grip-Walk® + Dynafit®	Ranger 35mm velcro	110 MV	99 black / black TPU + Dynafit Insert	• Helps skiers level up the ski day. • HV performance boot built on a wide last. • GripWalk® and Floating entry flap maximize all-day comfort.	TPU Cuff & Shell, GripWalk® Sole, Integrated Ski/Walk Buckle, Original Dynafit® Inserts, Double Hook Catches, Motion Area
RANGER 105 DYN GW ¥		U16022	22,5 / 23,5 ... 25,5 1790g (26,5)	Ranger Comfort ws Grip-Walk® + Dynafit®	Ranger 35mm velcro	105 MV	99 dark grey / dark grey TPU + Dynafit Insert	• Helps ladies level up the ski day. • HV performance boot built on a wide last. • GripWalk® and Floating entry flap maximize all-day comfort.	TPU Cuff & Shell, Primaloft®, GripWalk® Sole, Integrated Ski/Walk Buckle, Original Dynafit® Inserts, Double Hook Catches, Motion Area, Women's Specific Collar

MULTI PERFORMANCE HV

RANGER ONE 130 DYN VAC GW ¥		U14022	25,5 / 26,5 / 27,5 1850g (26,5)	Ranger ONE Comfort Grip-Walk® + Dynafit®	Ranger ONE 45mm velcro	130 HV	101 cola / cola VACUUM + Dynafit Insert	• Keeps feet happy while giving the control needed to level up skiing. • Ladies specific boot built on a wide last. • GripWalk® and Floating entry flap maximize all-day comfort.	Floating Entry Flap, Original Dynafit® Inserts, GripWalk® Sole, VACUUM, Integrated Ski/Walk Buckle, Motion Area
RANGER ONE 130 VAC GW ¥		U14123	25,5 / 26,5 / 27,5 1790g (26,5)	Ranger ONE Comfort Grip-Walk®	Ranger ONE 45mm velcro	130 HV	101 granite / granite VACUUM	• Keeps feet happy while giving the control needed to level up skiing. • HV performance boot built on a wide last. • GripWalk® and Floating entry flap maximize all-day comfort.	Floating Entry Flap, GripWalk® Sole, VACUUM, Integrated Ski/Walk Buckle, Motion Area
RANGER ONE 120 DYN VAC GW ¥		U14223	25,5 / 26,5 / 27,5 1840g (26,5)	Ranger ONE Comfort Grip-Walk® + Dynafit®	Ranger ONE 35mm velcro	120 HV	101 dark blue / dark blue VACUUM + Dynafit Insert	• Abfahrtsperformance kombiniert mit Gehfähigkeit für Vielseitigkeit und Spaß im Aufstieg wie auch der Abfahrt. • Ski/Walk Hebel und GripWalk® Sohlen machen die Handhabung bei allen Bedingungen sehr einfach.	Floating Entry Flap, Original Dynafit® Inserts, GripWalk® Sole, VACUUM, Integrated Ski/Walk Buckle, Motion Area



Model	Article no.	Sizes / Weight	Liner / Sole	Buckles / Power Velcro Strap	Flex Index / Volume	Last by 26,5 MP	Color / Shell Material	Features	Technology
MULTI PERFORMANCE HV									
RANGER ONE 120 VAC GW ¥ 	U14322	25,5 / 26,5 / 27,5 1840g (26,5)	Ranger ONE Comfort Grip-Walk®	Ranger ONE 35mm velcro	120 HV	101	dark blue / dark blue VACUUM	- Alpine ski performance on very walkable chassis. - Ski/Walk buckle makes handling a breeze in all conditions. - Stability and support through newly developed liners.	Floating Entry Flap, GripWalk® Sole, VACUUM, Integrated Ski/Walk Buckle, Motion Support
RANGER ONE 100 VAC GW ¥ 	U14822	25,5 / 26,5 / 27,5 1890g (26,5)	Ranger ONE Comfort Grip-Walk®	Ranger ONE 35mm velcro	100 HV	101	black / black VACUUM	- Alpine ski performance on very walkable chassis. - Ski/Walk buckle makes handling a breeze in all conditions. - Stability and support through newly developed liners.	Floating Entry Flap, GripWalk® Sole, VACUUM, Integrated Ski/Walk Buckle, Motion Area
RANGER ONE 95 VAC GW ¥ 	U16222	22,5 / 23,5 / 24,5 1740g (26,5)	Ranger ONE Comfort ws Grip-Walk®	Ranger ONE 35mm velcro	95 HV	101	black / black VACUUM	- Alpine ski performance on very walkable chassis. - Ski/Walk buckle makes handling a breeze in all conditions. - Stability and support through newly developed liners.	Floating Entry Flap, GripWalk® Sole, Primaloft®, VACUUM, Integrated Ski/Walk Buckle, Motion Area, Women's Specific Collar

SPORTS PERFORMANCE HV

RC ONE 9.0 ¥ 	U30523	25,5 / 26,5 ... 28,5 1990g	RC ONE 90 ISO 5355	RC ONE 35mm velcro	90 HV	101	black / black	- ワイドなラスト - 快適性にフォーカス - 足入れしやすい	Floating Entry, Higher Instep, Higher Toebox
RC ONE 8.5 ¥ 	U30623	23,5 / 24,5 / 25,5 1900g	RC ONE 95 ws Grip-Walk®	RC ONE 35mm velcro	85 HV	101	blue / blue	- ワイドなラスト - 快適性にフォーカス - 足入れしやすい	Floating Entry, Higher Instep, Higher Toebox

TOUR

TRANSALP PRO ¥ 	U13123	24,5 / 25,5 ... 27,5 1280g (26,5)	Transalp Alpine Rubber sole + Dynafit®	Transalp Power Buckle Transalp 55mm	120 MV	100	yellow / dark blue Pebax® Rnew + Dynafit Insert	- Alpine ski performance paired with a walkable chassis. - Ski/Walk buckle makes handling a breeze in all conditions. - Easy-entry and VAC customizable shell enable a comfortable fit.	Power Buckle System, Full Rubber Sole, Double Lock Ski/Walk, Adjustable Forward Lean, Quick Fix Strap Closure, Original Dynafit® Inserts, Phatt Maxx Transalp
TRANSALP TS ¥ 	U13423	24,5 / 25,5 ... 27,5 1380g (26,5)	Transalp Lite Rubber sole + Dynafit®	Transalp Power Buckle 45mm velcro	100 MV	100	petrol / petrol TPU + Dynafit Insert	- Alpine ski performance paired with a walkable chassis. - Ski/Walk buckle makes handling a breeze in all conditions. - Easy-entry and VAC customizable shell enable a comfortable fit.	Power Buckle System, Full Rubber Sole, Double Lock Ski/Walk, Adjustable Forward Lean, Original Dynafit® Inserts, Velcro Spoiler

Model	Article no.	Sizes / Weight	Liner / Sole	Buckles / Power Velcro Strap	Flex Index / Volume	Last by 26,5 MP	Color / Shell Material	Features	Technology
TOUR									
TRAVERS CS YELLOW ¥ 	U18422	25,5 / 26,5 / 27,5 980g (26,5)	Travers Lite Rubber sole + Arimid + Dynafit®	BOA® M3 Tour 45mm + Buckle	MV	100	grey / black Grilamid + Dynafit Insert	- Unique combination of a high volume fit and Dynafit® touring inserts. - Ski/Walk buckle makes handling a breeze in all conditions. - Easy-entry and VAC customizable shell enable a comfortable fit.	BOA® M3 Fit System, Full Rubber Sole, CARBON SOLE Insert, Lace Frame System, Grilamid Shell & Cuff, Slider Buckle, SOMA TEC, Original Dynafit® Inserts
TRAVERS TS ¥ 	U18622	25,5 / 26,5 / 27,5 1190g (26,5)	Ther-moshape Rubber sole + Dynafit®	BOA® M3 Tour 45mm + Buckle	MV	100	black / black TPU + Dynafit Insert	- Alpine ski performance paired with a walkable chassis. - Ski/Walk buckle makes handling a breeze in all conditions. - Easy-entry and VAC customizable shell enable a comfortable fit.	BOA® M3 Fit System, Full Rubber Sole, Lace Frame System, Slider Buckle, SOMA TEC, Original Dynafit® Inserts

JUNIOR

RC4 65 JR ¥ 	U19323	21,5 / 22,5 ... 25,5 1170g (22,5)	RC4 Junior ISO 5355	J23 Micro RC4 Junior	65		yellow / yellow PP	- Comfortable fit, playful flex, direct power transfer. - The ideal ski boot for advanced young skiers.	Junior Aluminum Micro-Buckles, Junior Liner
RC4 60 JR GW ¥ 	U19223	19,5 / 20,5 ... 24,5 1200g (22,5)	RC4 Junior Grip-Walk®	J23 RC4 Junior	60		snow / snow PP	- Comfortable fit, playful flex, direct power transfer. - The ideal ski boot for advanced young skiers.	GripWalk® Sole, Junior Aluminum Buckles, Junior Liner
RC4 50 JR GW ¥ 	U19023	19,5 / 20,5 ... 23,5 1140g (22,5)	RC4 Junior Grip-Walk®	J23 -	50		rhino grey / rhino grey PP	- Easy entry and exit, comfortable fit, stable performance. - Perfect entry-level ski boot.	GripWalk® Sole, Junior Aluminum Buckles, Junior Liner

FISCHER TWO

FISCHER TWO ¥ 	U19622V	18,5 / 19,5 / 20,5 415g (18,5)	Kids Grip-Walk® children norm	- 25mm velcro			celeste / PP	- Direct power transfer, sporty flex, high control. - Micro-adjustable junior aluminum buckles. - The ski boot for fast young skiers.	GripWalk® Sole, Kids Friendly
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FISCHER ONE

FISCHER ONE ¥ 	U19522V	15,5 / 16,5 / 17,5 400g (15,5)	Kids Grip-Walk® children norm	- 25mm velcro			lime / PP	- Multifunctionality, comfortable fit, playful flex. - Ski-walk mechanism. - The ski boot for all conditions and first ski touring experiences.	GripWalk® Sole, Kids Friendly
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