



ALPINE 25|26

FISCHERSPORTS.COM



試乗会暫定版

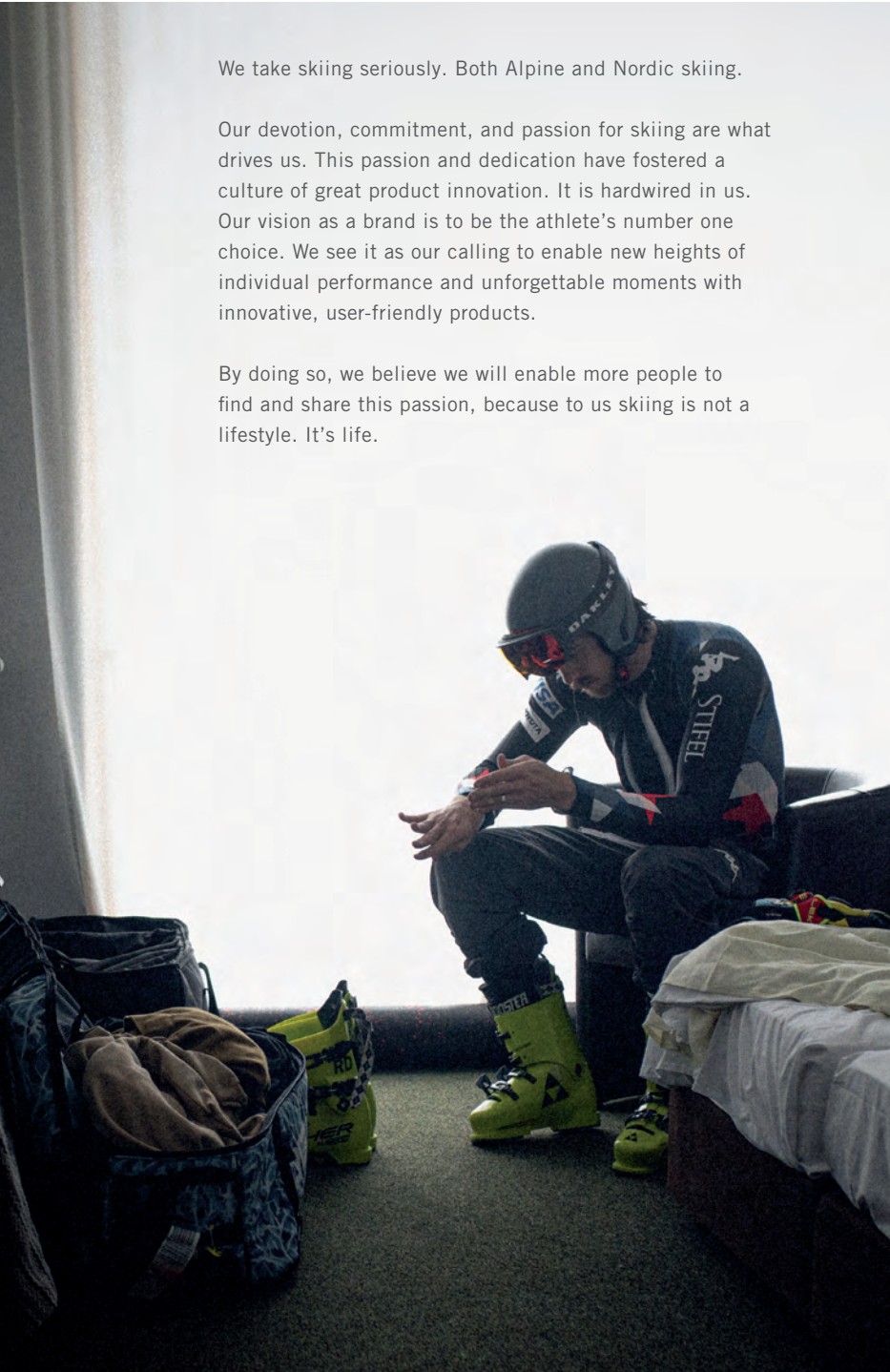


#LIVETOSKI

We take skiing seriously. Both Alpine and Nordic skiing.

Our devotion, commitment, and passion for skiing are what drives us. This passion and dedication have fostered a culture of great product innovation. It is hardwired in us. Our vision as a brand is to be the athlete's number one choice. We see it as our calling to enable new heights of individual performance and unforgettable moments with innovative, user-friendly products.

By doing so, we believe we will enable more people to find and share this passion, because to us skiing is not a lifestyle. It's life.



THE CHOICE IS YOURS



We design our skis and boots to meet your exact needs as a skier. Every Fischer product has specific features and technology to make your skiing exhilarating and enjoyable. It's easy to find the right gear for the skiing that you do.

Fischer offers three distinct performance collections of Alpine skis, boots and bindings. Whatever you need, want and love in Alpine skis and equipment, Fischer makes it easy to find.

The final product offer should be taken from the country price lists. Colors and technical specifications in the catalog may deviate from the original. Rights reserved for unannounced changes and typographical errors. © October 2024.

SKIING IS NOT A LIFESTYLE. IT'S LIFE.
FISCHERSPORTS.COM



T U N E

Y O U R

T U R N



RC4 NOIZE

Born on the race courses, these skis were developed in collaboration with our World Cup athletes and built for the demands of real racers, expert skiers and speed enthusiasts. Featuring the cutting-edge Noize Control™ Technology with the Noize Structure, a Solid Wood Core and the precision-cut Shaped TI, the next generation of RC4 skis minimize vibrations for smoother runs, enhance control throughout the turn, and deliver unparalleled efficiency for the best possible performance and ultimate skiing experience. Now it's up to you to make perfect turns, accelerate faster and win your race.

SKIING IS NOT A LIFESTYLE. IT'S LIFE.

FISCHERSPORTS.COM

Skis: RC4 NOIZE; Binding: RC4 Z13 GW FREEFLEX Brake 85; Boot: RC4 Carbon Pro LV BOA (130+)





Article no.	Weight / Ski	Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Binding	Features	Technology
-------------	--------------	-------------------------	-------------	--------------	---------	----------	------------

COMPETITION RACE

RC4 WORLDCUP NOIZE GS MEN M-PLATE FIS STANDARD

セット価格 ¥ スキー単体 ¥ ビンディング単体 ¥

SKILL LEVEL 10
ON PISTE OFF PISTE

A02025	0,3° / 3°		188, 193	T00425 RC4 Z17 FREEFLEX ST Brake 85 [A] DIN 6 - 17 Freeflex Pro, FRP, ISO 5355 A	<ul style="list-style-type: none"> • Top model with all World Cup technologies • Smooth running and great edge grip with Noize Control™ • Updated manufacturing process for easier edge tuning 	RACE CODE, Noize Control™, M-Plate, Solid Woodcore
--------	-----------	--	----------	---	---	--

RC4 WORLDCUP NOIZE GS WOMEN M-PLATE FIS STANDARD

セット価格 ¥ スキー単体 ¥ ビンディング単体 ¥

SKILL LEVEL 10
ON PISTE OFF PISTE

A03025	0,5° / 3°		183, 188	T00425 RC4 Z17 FREEFLEX ST Brake 85 [A] DIN 6 - 17 Freeflex Pro, FRP, ISO 5355 A	<ul style="list-style-type: none"> • Top model with all World Cup technologies • Smooth running and great edge grip with Noize Control™ • Updated manufacturing process for easier edge tuning 	RACE CODE, Noize Control™, M-Plate, Solid Woodcore
--------	-----------	--	----------	---	---	--

RC4 WORLDCUP NOIZE GS MASTERS M-PLATE FIS STANDARD

セット価格 ¥ スキー単体 ¥ ビンディング単体 ¥

SKILL LEVEL 10
ON PISTE OFF PISTE

A03525	0,6° / 3°		181	T00425 RC4 Z17 FREEFLEX ST Brake 85 [A] DIN 6 - 17 Freeflex Pro, FRP, ISO 5355 A	<ul style="list-style-type: none"> • Top model with all World Cup technologies • Smooth running and great edge grip with Noize Control™ • Updated manufacturing process for easier edge tuning 	RACE CODE, Noize Control™, M-Plate, Solid Woodcore
--------	-----------	--	-----	---	---	--

RC4 WORLDCUP NOIZE GS MASTERS ALU/KU-PLATE WC STANDARD

セット価格 ¥ スキー単体 ¥ ビンディング単体 ¥

SKILL LEVEL 10
ON PISTE OFF PISTE

A03425	0,6° / 3°		183, 188	T00425 RC4 Z17 FREEFLEX ST Brake 85 [A] DIN 6 - 17 Freeflex Pro, FRP, ISO 5355 A	<ul style="list-style-type: none"> • Top model with all World Cup technologies • Smooth running and great edge grip with Noize Control™ • Updated manufacturing process for easier edge tuning 	RACE CODE, Noize Control™, Alu / Ku Plate, Solid Woodcore
--------	-----------	--	----------	---	---	---

RC4 WORLDCUP NOIZE SL MEN M-PLATE FIS STANDARD

セット価格 ¥ スキー単体 ¥ ビンディング単体 ¥

SKILL LEVEL 10
ON PISTE OFF PISTE

A04025	0,3° / 3°		165	T00425 RC4 Z17 FREEFLEX ST Brake 85 [A] DIN 6 - 17 Freeflex Pro, FRP, ISO 5355 A	<ul style="list-style-type: none"> • Straight from the Slalom World Cup development department • Smooth running and great edge grip with Noize Control™ • Updated manufacturing process for easier edge tuning 	RACE CODE, Noize Control™, M-Plate, Solid Woodcore
--------	-----------	--	-----	---	---	--

RC4 WORLDCUP NOIZE SL WOMEN M-PLATE FIS STANDARD

セット価格 ¥ スキー単体 ¥ ビンディング単体 ¥

SKILL LEVEL 10
ON PISTE OFF PISTE

A04625	0,5° / 3°		155, 158	T00425 RC4 Z17 FREEFLEX ST Brake 85 [A] DIN 6 - 17 Freeflex Pro, FRP, ISO 5355 A	<ul style="list-style-type: none"> • Straight from the Slalom World Cup development department with World Cup plate • Smooth running and great edge grip with Noize Control™ • Updated manufacturing process for easier edge tuning 	RACE CODE, Noize Control™, M-Plate, Solid Woodcore
--------	-----------	--	----------	---	--	--

Article no.	Weight / Ski	Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Binding	Features	Technology
-------------	--------------	-------------------------	-------------	--------------	---------	----------	------------

RACE JUNIOR

RC4 NOIZE GS (FIS JUNIOR) M-PLATE

セット価格 ¥ スキー単体 ¥ ビンディング単体 ¥

SKILL LEVEL 10
ON PISTE OFF PISTE

A03625	2230g / 183cm	102,9-64,9-85,2	25,3m / 183cm	183, 188	T00425 RC4 Z17 FREEFLEX ST Brake 85 [A] DIN 6 - 17 Freeflex Pro, FRP, ISO 5355 A	<ul style="list-style-type: none"> • Perfected racing ski for precise Giant Slalom turns • Smooth running and great edge grip with Noize Control™ • Race Sidewall for immediate edge preparation without sidewall removal 	Noize Control™, Shaped Ti, Race Sidewall, World Cup Tuning, M-Plate, RACE CODE, Sandwich Sidewall Construction, Beech Poplar Woodcore, Sintered Bases
--------	---------------	-----------------	---------------	----------	---	--	---

RC4 NOIZE GS JR. (173-178) M-PLATE

セット価格 ¥ スキー単体 ¥ ビンディング単体 ¥

SKILL LEVEL 9-10
ON PISTE OFF PISTE

A10125	1990g / 168cm	≤ 65	21m / 168cm	173, 178	T00525 RC4 Z14 FREEFLEX ST Brake 85 [A] DIN 4 - 14 Freeflex Pro, FRP, ISO 5355 A	<ul style="list-style-type: none"> • Perfect racing ski for precise Giant Slalom turns • Ideal smooth performance and edge grip • Race sidewall for immediate edge preparation without sidewall removal 	Noize Control™, Shaped Ti, Race Sidewall, World Cup Tuning, M-Plate, RACE CODE, Sandwich Sidewall Construction, Beech Poplar Woodcore, Sintered Bases
--------	---------------	------	-------------	----------	---	--	---

RC4 NOIZE GS JR. (158-168) M-PLATE

セット価格 ¥ スキー単体 ¥ ビンディング単体 ¥

SKILL LEVEL 9-10
ON PISTE OFF PISTE

A10325	1750g / 158cm	≤ 65	21m / 168cm	158, 163, 168	T00724 RC4 Z11 FREEFLEX Brake 85 [A] DIN 3 - 11 Freeflex Pro, Full Diagonal Toe, ISO 5355 A	<ul style="list-style-type: none"> • Perfect racing ski for precise Giant Slalom turns • Ideal smooth performance and edge grip • Race sidewall for immediate edge preparation without sidewall removal 	Noize Control™, Shaped Ti, Race Sidewall, World Cup Tuning, M-Plate, RACE CODE, Sandwich Sidewall Construction, Beech Poplar Woodcore, Sintered Bases
--------	---------------	------	-------------	---------------	--	--	---

RC4 NOIZE GS JR. (138-153) M-PLATE / M/O-PLATE JR.

セット価格 ¥ スキー単体 ¥ ビンディング単体 ¥

SKILL LEVEL 9-10
ON PISTE OFF PISTE

A10525	1750g / 158cm	≤ 65	18m / 158cm	138, 143, 148, 153	T00724 RC4 Z11 FREEFLEX Brake 85 [A] DIN 3 - 11 Freeflex Pro, Full Diagonal Toe, ISO 5355 A	<ul style="list-style-type: none"> • Perfect racing ski for precise Giant Slalom turns • Ideal smooth performance and edge grip • Race sidewall for immediate edge preparation without sidewall removal 	Shaped Ti, Race Sidewall, M-Plate, World Cup Tuning, RACE CODE, Sandwich Sidewall Construction, Beech Poplar Woodcore, Sintered Bases
--------	---------------	------	-------------	--------------------	--	--	---

RC4 NOIZE SL JR. (140-150) M-PLATE

セット価格 ¥ スキー単体 ¥ ビンディング単体 ¥

SKILL LEVEL 9-10
ON PISTE OFF PISTE

A10925	1650g / 145cm	>63	10,1m / 145cm	140, 145, 150	T00724 RC4 Z11 FREEFLEX Brake 85 [A] DIN 3 - 11 Freeflex Pro, Full Diagonal Toe, ISO 5355 A	<ul style="list-style-type: none"> • Perfect Slalom racing ski with top performance • Ideal smooth performance and edge grip • Race sidewall for immediate edge preparation without sidewall removal 	Noize Control™, Shaped Ti, Race Sidewall, World Cup Tuning, M-Plate, RACE CODE, Sandwich Sidewall Construction, Beech Poplar Woodcore, Sintered Bases
--------	---------------	-----	---------------	---------------	--	---	---

RC4 NOIZE SL JR. (135) M-PLATE / M/O-PLATE JR.

セット価格 ¥ スキー単体 ¥ ビンディング単体 ¥

SKILL LEVEL 9-10
ON PISTE OFF PISTE

A11025	1650g / 145cm	>63	10,1m / 145cm	135	T00724 RC4 Z11 FREEFLEX Brake 85 [A] DIN 3 - 11 Freeflex Pro, Full Diagonal Toe, ISO 5355 A	<ul style="list-style-type: none"> • Perfect Slalom racing ski with top performance • Ideal smooth performance and edge grip • Race sidewall for immediate edge preparation without sidewall removal 	Shaped Ti, Race Sidewall, M-Plate, World Cup Tuning, RACE CODE, Sandwich Sidewall Construction, Beech Poplar Woodcore, Sintered Bases
--------	---------------	-----	---------------	-----	--	---	---

ALPINE / SKIS



Article no.	Weight / Ski	Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Binding	Features	Technology
COMPETITION RACE							
RC4 WORLD CUP SG MEN/WOMEN/JUNIOR H-PLATE WC STANDARD		セット価格 ¥ _____ スキー単体 ¥ _____		_____		_____	
A01020 A01223 A01422		1,2° / 3° 1,4° / 3° 0° / 3°		215 210 196, 204		T00425 RC4 Z17 FREEFLEX ST Brake 85 [A] DIN 6 - 17 Freeflex Pro, FRP, ISO 5355 A	
						<ul style="list-style-type: none"> • Super G ski at World Cup level directly from the Race Room • Original World Cup speed plate • Smooth performance and great edge grip 	
						RACE CODE, Air Carbon TI, Sandwich Phenol Sidewall Construction, H-Plate	

OPTIONAL PLATE (別売)



ALU/KUプレート (Art.No.19211)
 税込価格 ¥27,500 (本体¥25,000)
 前後に分かれた硬質プラスチック製のプレートをアルミニウムブリッジで連結したプレート。しなやかなフレックスと、アルミニウムの剛性による安定性がGSのハイスピードに対応。



MBプレート (Art.No.19251)
 税込価格 ¥27,500 (本体¥25,000)
 ビス位置はMプレートと同じ。Mプレートのサイドを金属で強化し、エッジグリップ強化。SL種目の素早い動きに対応しつつ、アイスバーンでの安定的なターンを導く。

プレート、ビンディングリフター等パーツの詳細は、P●●●をご参照ください。

BINDING (単体)

RC4 Z18 X RD FREEFLEX ST BRAKE 85 [A] (Art.No.T00325)



RC4 Z14 FREEFLEX ST BRAKE 85 [A] (Art.No.T00525)



RC4 Z17 FREEFLEX ST BRAKE 85 [A] (Art.No.T00425)



RC4 Z11 FREEFLEX BRAKE 85 [A] (Art.No.T00724)



RC4 Z14 X FREEFLEX ST BRAKE 85 [A] (Art.No.T00925)



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

RACE

RC4 NOIZE M-PLATE P06825+Z13 セット価格 ¥ P06925+Z17 セット価格 ¥

SKILL LEVEL: 8 9 10
ON PISTE OFF PISTE

P06825	2420g / 178cm	112-66-101 0,8° / 3°	15,5m / 178cm	168, 173, 178	T00525 RC4 Z13 GW FREEFLEX Brake 85 [D] DIN 4 - 13 Freeflex Pro, ISO 23223 A, ISO 5355 A, AFS	<ul style="list-style-type: none"> Smooth performance with minimized chatter thanks to Noize Control™ technology Perfect for any turn radius Best performance at maximum speed Ideal acceleration and control with the World Cup plate 	Noize Control™, Shaped Ti 0.9/0.7, Solid Woodcore, M-Plate, Sandwich Sidewall Construction, Race Sidewall, World Cup Tuning, Sintered Bases
P06925					T00425 RC4 Z17 FREEFLEX ST Brake 85 [A] DIN 6 - 17 Freeflex Pro, FRP, ISO 5355 A		

RC4 NOIZE LT PRO M-PLATE セット価格 ¥

SKILL LEVEL: 8 9 10
ON PISTE OFF PISTE

P06125	2100g / 173cm	108-66-96 0,8° / 3°	17,5m / 173cm	168, 173, 178, 183	T00625 RC4 Z13 GW FREEFLEX Brake 85 [D] DIN 4 - 13 Freeflex Pro, ISO 23223 A, ISO 5355 A, AFS	<ul style="list-style-type: none"> Smooth performance with minimized chatter thanks to Noize Control™ technology Slalom-specific design optimized for tighter turns Ideal acceleration and control with the World Cup plate 	Noize Control™, Shaped Ti 0.8/0.5, Solid Woodcore, M-Plate, Sandwich Sidewall Construction, Race Sidewall, World Cup Tuning, Sintered Bases
--------	---------------	------------------------	---------------	--------------------	--	--	---

RC4 NOIZE ST PRO M-PLATE セット価格 ¥

SKILL LEVEL: 8 9 10
ON PISTE OFF PISTE

P06625	2030g / 165cm	118-66-104 0,8° / 3°	13m / 165cm	155, 160, 165, 170	T00625 RC4 Z13 GW FREEFLEX Brake 85 [D] DIN 4 - 13 Freeflex Pro, ISO 23223 A, ISO 5355 A, AFS	<ul style="list-style-type: none"> Smooth performance with minimized chatter thanks to Noize Control™ technology Giant Slalom-specific design optimized for big turns Optimal stiffness and responsiveness for high speeds 	Noize Control™, Shaped Ti 0.8/0.5, Solid Woodcore, M-Plate, Sandwich Sidewall Construction, Race Sidewall, World Cup Tuning, Sintered Bases
--------	---------------	-------------------------	-------------	--------------------	--	---	---

RC4 NOIZE LT SUPERFLEX セット価格 ¥

SKILL LEVEL: 8 9 10
ON PISTE OFF PISTE

P06025	2110g / 173cm	108-66-96 0,8° / 3°	17,5m / 173cm	168, 173, 178, 183	T20225 RC4 Z12 GW Powerrail Brake 85 [F] DIN 3,5 - 12 Full Diagonal Toe, Diagonal Heel, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> Smooth performance with minimized chatter thanks to Noize Control™ technology Giant Slalom-specific design optimized for big turns Optimal stiffness and responsiveness for high speeds 	Noize Control™, Shaped Ti 0.8/0.5, Solid Woodcore, Superflex, Sandwich Sidewall Construction, Race Sidewall, World Cup Tuning, Sintered Bases
--------	---------------	------------------------	---------------	--------------------	--	---	---

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

RACE

RC4 NOIZE ST BLACK SUPERFLEX セット価格 ¥

SKILL LEVEL: 8 9 10
ON PISTE OFF PISTE

P06525	2050g / 165cm	118-66-104 0,8° / 3°	13m / 165cm	150, 155, 160, 165, 170	T20225 RC4 Z12 GW Powerrail Brake 85 [F] DIN 3,5 - 12 Full Diagonal Toe, Diagonal Heel, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> Smooth performance with minimized chatter thanks to Noize Control™ technology Slalom specific design optimized for tighter turns Optimal stiffness and responsiveness for high speeds 	Noize Control™, Shaped Ti 0.8/0.5, Solid Woodcore, Superflex, Sandwich Sidewall Construction, Race Sidewall, World Cup Tuning, Sintered Bases
--------	---------------	-------------------------	-------------	-------------------------	--	---	---

RC4 NOIZE ST YELLOW SUPERFLEX セット価格 ¥

SKILL LEVEL: 8 9 10
ON PISTE OFF PISTE

P06325	2050g / 165cm	118-66-104 0,8° / 3°	13m / 165cm	150, 155, 160, 165, 170	T20225 RC4 Z12 GW Powerrail Brake 85 [F] DIN 3,5 - 12 Full Diagonal Toe, Diagonal Heel, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> Smooth performance with minimized chatter thanks to Noize Control™ technology Slalom-specific design optimized for tighter turns Optimal stiffness and responsiveness for high speeds 	Noize Control™, Shaped Ti 0.8/0.5, Solid Woodcore, Superflex, Sandwich Sidewall Construction, Race Sidewall, World Cup Tuning, Sintered Bases
--------	---------------	-------------------------	-------------	-------------------------	--	---	---

RC4 LT LYT PR セット価格 ¥

SKILL LEVEL: 7 8 9
ON PISTE OFF PISTE

P07725	1980g / 168cm	110-68-98 1° / 3°	15,5m / 168cm	161, 168, 175, 182	T40020 RC4 Z11 GW Powerrail Brake 78 [G] DIN 3 - 11 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> Versatile ski for turns of any size Smooth ride in turns Excellent grip 	Sandwich Sidewall Construction, Shaped Ti 0.5/0.5, Beech Poplar Woodcore, LYT PR, Race Sidewall, Sintered Bases
--------	---------------	----------------------	---------------	--------------------	---	---	---

RC4 ST LYT PR セット価格 ¥

SKILL LEVEL: 7 8 9
ON PISTE OFF PISTE

P07825	1930g / 163cm	117-68-105 1° / 3°	13m / 163cm	149, 156, 163, 170	T40020 RC4 Z11 GW Powerrail Brake 78 [G] DIN 3 - 11 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> Versatile ski for turns of any size Smooth ride in turns Excellent grip 	Sandwich Sidewall Construction, Shaped Ti 0.5/0.5, Beech Poplar Woodcore, LYT PR, Race Sidewall, World Cup Tuning, Sintered Bases
--------	---------------	-----------------------	-------------	--------------------	---	---	---

RC4 ST LYT PR セット価格 ¥

SKILL LEVEL: 7 8 9
ON PISTE OFF PISTE

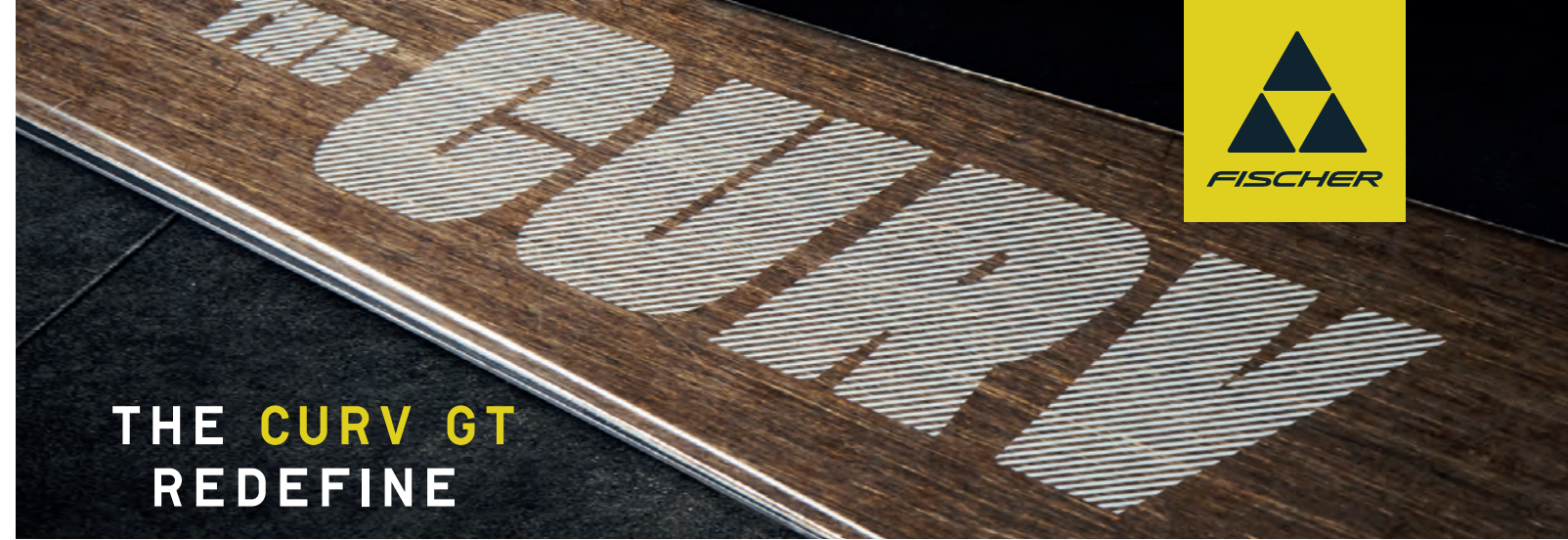
P15625	1930g / 163cm	117-68-105 1° / 3°	13m / 163cm	149, 156, 163, 170	T50021 RS11 GW Powerrail Brake 78 [G] DIN 3 - 11 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> Versatile ski for turns of any size Smooth ride in turns Excellent grip 	Sandwich Sidewall Construction, Shaped Ti 0.5/0.5, Beech Poplar Woodcore, LYT PR, Race Sidewall, World Cup Tuning, Sintered Bases
--------	---------------	-----------------------	-------------	--------------------	--	---	---

RC4 STI TWIN POWERRAIL セット価格 ¥

SKILL LEVEL: 5 6 7 8
ON PISTE OFF PISTE

P07925	1880g / 163cm	117-68-105 1° / 3°	13m / 163cm	149, 156, 163, 170	T40821 RS 10 GW Powerrail Brake 78 [G] DIN 3 - 10 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> Versatile ski for turns of any size Smooth ride in turns Excellent grip 	Sandwich Sidewall Construction, Power Ti, Beech Poplar Woodcore, Twin Powerrail, Race Sidewall, On-Piste Rocker, Sintered Bases
--------	---------------	-----------------------	-------------	--------------------	---	---	---

Article no.	Weight / Ski	Sidcut Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Binding	Features	Technology
PISTE							
THE CURV M-PLATE							
P08025	2250g / 178cm	118-70-101 0,8° / 3°	16,5m / 178cm	164, 171, 178	T00625 RC4 Z13 GW FREEFLEX Brake 85 [D] DIN 4 - 13 Freeflex Pro, ISO 23223 A, ISO 5355 A, AFS	<ul style="list-style-type: none"> Extremely capable turning ability Highly versatile and stable Race-level performance for frontside skiers 	Diagowrap, Carbon Bridge, Radical Triple Radius, M-Plate, Sandwich Sidewall Construction, Beech Poplar Woodcore, Shaped Ti 0.8, Race Sidewall, World Cup Tuning, Sintered Bases, World Cup Base
THE CURV DTX M-TRACK							
P08224	2100g / 171cm	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	<ul style="list-style-type: none"> Extremely capable turning ability Optimal stability Race-level performance for frontside skiers 	Diagocarbon, Fiberglass Bridge, Radical Triple Radius, World Cup Tuning, Sandwich Sidewall Construction, Beech Poplar Woodcore, Shaped Ti 0.5, Race Sidewall, On-Piste Rocker, M-Track, Sintered Bases
THE CURV DTI ALLRIDE							
P08424	1950g / 164cm	120-70-102 1° / 3°	13m / 164cm	150, 157, 164, 171	T40221 RS11 GW Powerrail Brake 78 [G] DIN 3 - 11 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> Highly responsive feel in turns High performance with minimal weight Race-level performance for frontside skiers 	Diagofiber, Radical Triple Radius, World Cup Tuning, Allride, Sandwich Sidewall Construction, Beech Poplar Woodcore, Shaped Ti 0.5, On-Piste Rocker, Race Sidewall, Sintered Bases
THE CURV DTI ALLRIDE							
P15324	1950g / 164cm	120-70-102 1° / 3°	13m / 164cm	150, 157, 164, 171	T50021 RS 11 GW Powerrail Brake 78 [G] DIN 3 - 11 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> Highly responsive feel in turns High performance with minimal weight Race-level performance for frontside skiers 	Diagofiber, Radical Triple Radius, World Cup Tuning, Allride, Sandwich Sidewall Construction, Beech Poplar Woodcore, Shaped Ti 0.5, On-Piste Rocker, Race Sidewall, Sintered Bases
THE CURV TI TWIN POWERRAIL							
P08624	1920g / 164cm	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	<ul style="list-style-type: none"> 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, On-Piste Rocker, Race Sidewall, World Cup Tuning, Sintered Bases
THE CURV TI TWIN POWERRAIL							
P15424	1920g / 164cm	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	<ul style="list-style-type: none"> 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, On-Piste Rocker, Race Sidewall, World Cup Tuning, Sintered Bases
THE CURV POWER TWIN POWERRAIL							
P08824	1620g / 160cm	108-71-96 1° / 3°	15m / 160cm	150, 155, 160, 165	T40321 RS10 GW Powerrail Brake 78 [G] DIN 3 - 10 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> Highly responsive feel in turns High performance with minimal weight Race-level performance for frontside skiers 	Sidewall Construction, Carbon Tech, Radical Triple Radius, Twin Powerrail, On-Piste Rocker, Race Sidewall, Sintered Bases

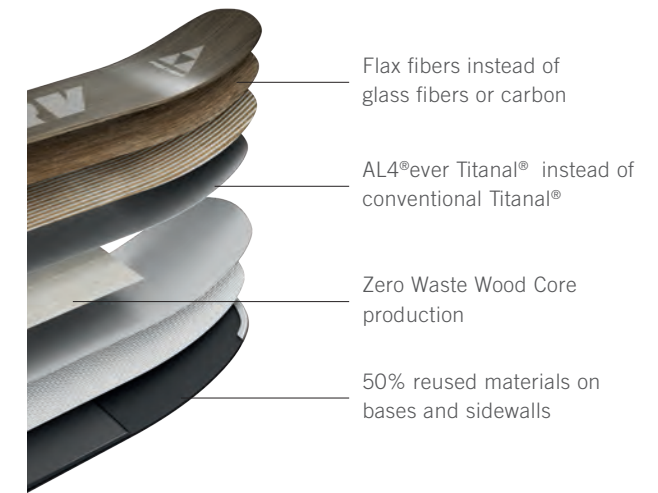


THE CURV GT REDEFINE

よりサステナブルを考慮したスキーを目指した、まったく新しいコンセプトにより開発された、FISCHER CURV GT REDEFINEを紹介いたします。

フィッシャーは、地熱利用、ソーラーパネル、環境に配慮したパッケージを含む、多くの環境責任への継続的な取り組みを行なっていますが、それに加え、CURV GTはプロダクト自体がサステナビリティなイノベーションです。このコンセプトスキーは単なるプロダクトではなく、環境に配慮した製造業の限界を押し上げるというフィッシャーの積極的な姿勢の証なのです。

THE CURV GTは二酸化炭素排出量を少なくするだけでなく、二酸化炭素排出量を再定義します。サステナブルを考慮した素材を極めて慎重に選択し、経済的なCO₂プロセスに重点を置くことで、フィッシャーはより環境に配慮したスキー構造の確立を推し進めています。



THE CO2 EQUIVALENT SAVINGS BASED ON MATERIALS

Comparable ski



The Curv GT Rerefine



THE CURV GT REDEFINEが示す新しい指針

CURV GT REDEFINEは、エネルギー効率の高いサプライチェーンを使用してオーストリアで100%生産されているだけでなく、環境に配慮し、省資源のスキー生産への次へのステップとなります。CO₂換算量は外部の独立機関によって監査され、異なる物質の影響を比較するのに役立ちます。THE CURV GT REDEFINEの場合、同等のスキー板と比較して、一般的にCO₂換算で36%、プレートで100%、チタナルで51%、コンポジット素材で25%節約します。将来の目標は、これらのCO₂換算量を継続的に削減することです。

FISCHER CURV GT REDIFINEと共に、サステナビリティと革新的な技術と共に、より環境に配慮した未来への旅に出かけましょう。

36%
CO₂ equivalent savings in general

51%
CO₂ equivalent savings in titanal

100%
CO₂ equivalent savings in plate

25%
CO₂ equivalent savings in composites

SKIING IS NOT A LIFESTYLE. IT'S LIFE.

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

PISTE

THE CURV GT 85 M-TRACK



セット価格 ¥



P09124	2310g / 175cm	133-85-118 1° / 3°	15m / 175cm	161, 168, 175	T30623 RSW 12 GW Powerrail Brake 85 [F] DIN 3,5 - 12 Full Diagonal Toe, Diagonal Heel, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> • Able to handle aggressive skiing • Playful and maneuverable • Very smooth with excellent grip 	Sandwich Sidewall Construction, Shaped Ti 0.8, E-Triple Radius, Fiberglass Bridge, On-Piste Rocker, M-Track, Beech Woodcore, Sintered Bases
--------	---------------	-----------------------	-------------	---------------	---	---	---

THE CURV GT 80 TWIN POWERRAIL



セット価格 ¥



P09324	2000g / 173cm	131-80-113 1° / 3°	14,5m / 173cm	159, 166, 173	T40523 RSW 11 GW Powerrail Brake 85 [G] DIN 3 - 11 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> • Able to handle aggressive skiing • Playful and maneuverable • Very smooth with excellent grip 	Sandwich Sidewall Construction, Shaped Ti 0.5, E-Triple Radius, Diagonifiber, Beech Poplar Woodcore, On-Piste Rocker, Twin Powerrail, Sintered Bases
--------	---------------	-----------------------	---------------	---------------	--	---	--

THE CURV GT 80 TWIN POWERRAIL



セット価格 ¥



P16524	1880g / 166cm	128-80-113 1° / 3°	14m / 166cm	145, 152, 159, 166	T40523 RSW 11 GW Powerrail Brake 85 [G] DIN 3 - 11 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> • Able to handle aggressive skiing • Agile and maneuverable • Very smooth with excellent grip 	Sandwich Sidewall Construction, Shaped Ti 0.5, E-Triple Radius, Diagonifiber, Beech Poplar Woodcore, On-Piste Rocker, Twin Powerrail, Sintered Bases
--------	---------------	-----------------------	-------------	--------------------	--	---	--

THE CURV GT 76 TWIN POWERRAIL



セット価格 ¥



P09524	1960g / 173cm	125-76-109 1° / 3°	14,5m / 173cm	152, 159, 166, 173	T40621 RSW 10 GW Powerrail Brake 85 [G] DIN 3 - 10 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> • Able to handle aggressive skiing • Agile and maneuverable • Very smooth with excellent responsiveness 	Sidewall Construction, Power Ti, E-Triple Radius, Diagonifiber, Poplar Woodcore, On-Piste Rocker, Twin Powerrail, Sintered Bases
--------	---------------	-----------------------	---------------	--------------------	--	---	--

THE CURV GT 76 TWIN POWERRAIL



セット価格 ¥



P16624	1900g / 166cm	124-76-107 1° / 3°	14m / 166cm	145, 152, 159, 166	T40621 RSW 10 GW Powerrail Brake 85 [G] DIN 3 - 10 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> • Able to handle aggressive skiing • Agile and maneuverable • Very smooth with excellent responsiveness 	Sidewall Construction, Power Ti, E-Triple Radius, Diagonifiber, Poplar Woodcore, On-Piste Rocker, Twin Powerrail, Sintered Bases
--------	---------------	-----------------------	-------------	--------------------	--	---	--

THE CURV GT 85 REDEFINE



セット価格 ¥



P09724	1880g / 175cm	133-85-118 1° / 3°	15m / 175cm	161, 168, 175, 182	T61024 ATTACK LYT 11 GW W/O Brake [A] DIN 3 - 11 AFS, Full Diagonal Toe, ISO 5355 A, ISO 23223 A, FRP	<ul style="list-style-type: none"> • Able to handle aggressive skiing • Playful and maneuverable • Very smooth with excellent grip 	Sandwich Sidewall Construction, Shaped Ti 0.8, E-Triple Radius, Beech Woodcore, On-Piste Rocker, Sintered Bases
--------	---------------	-----------------------	-------------	--------------------	--	---	---

Article no.	Weight / Ski	Sidcut Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Recommended Binding	Features	Technology
-------------	--------------	--------------------------------------	-------------	--------------	---------------------	----------	------------

PISTE

LITE 68 TI SLR PRO



セット価格 ¥



P15725	1780g / 156cm	116-68-105 1° / 3°	12m / 156cm	142, 149, 156, 163	T41123 RS 10 GW SLR Brake 80 [H] DIN 3 - 10 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> • Versatile ski for turns of any size • Smooth ride in turns • Excellent grip 	Sandwich Sidewall Construction, Carbon Tech, Poplar Woodcore, Power Ti, Race Sidewall, On-Piste Rocker, SLR Pro, Sintered Bases
--------	---------------	-----------------------	-------------	--------------------	---	---	---

LITE 68 SLR PRO



セット価格 ¥

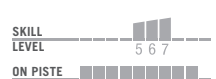


P15025	1600g / 156cm	116-68-105 1° / 3°	12m / 156cm	142, 149, 156, 163	T51125 RS 9 GW SLR Brake 78 [H] DIN 2,5 - 9 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> • Versatile ski for turns of any size • Smooth ride on edge • Very stable and sporty 	Sandwich Sidewall Construction, Carbon Tech, Poplar Woodcore, Spring Steel Stabilizer, SLR Pro, Race Sidewall, On-Piste Rocker, Sintered Bases
--------	---------------	-----------------------	-------------	--------------------	---	--	--

LITE 70 SLR PRO



セット価格 ¥



P15525	1460g / 155cm	107-71-97 1° / 3°	14m / 155cm	145, 150, 155, 160, 165	T51125 RS 9 GW SLR Brake 78 [H] DIN 2,5 - 9 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> • Highly responsive on edge • High performance with minimal weight • Sporty and forgiving 	Sidewall Construction, Carbon Tech, On-Piste Rocker, SLR Pro, Sintered Bases
--------	---------------	----------------------	-------------	-------------------------	---	---	--

LITE 72 SLR PRO



セット価格 ¥

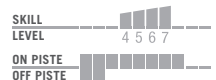


P15225	1500g / 155cm	117-72-99 1° / 3°	14,5m / 155cm	140, 145, 150, 155, 160	T51125 RS 9 GW SLR Brake 78 [H] DIN 2,5 - 9 Full Diagonal Toe, AFS, FRP, ISO 23223 A, ISO 5355 A	<ul style="list-style-type: none"> • Very versatile ski for different conditions • Forgiving and easy to control • Effortless handling saves energy all day long 	Air Power Construction, Fiber Tech, On-Piste Rocker, SLR Pro, Extruded Bases
--------	---------------	----------------------	---------------	-------------------------	---	---	--

RC PULSE SLR PRO



セット価格 ¥



P56425	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	<ul style="list-style-type: none"> • 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
--------	---------------	------------	---------------	--------------------	---	---	-----------------------

RC FIRE SLR PRO



セット価格 ¥



P30325	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	<ul style="list-style-type: none"> • 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



セット価格 ¥



P30625	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	<ul style="list-style-type: none"> • 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
--------	---------------	-----------	---------------	---------------	--	---	---



**CRAFTED
TO SKI MORE.**
THE NEW RANGER SERIES

Ski more! That is what we all want and the intention behind the new Ranger Series. The Ranger ski line is the result of 30 months of intense collaboration between team athletes, shop employees, ski engineers, and ski addicts with the aim of getting more out of every day spent on snow, regardless of conditions or the terrain. The Ranger line is made in Europe with as much recycled material as possible.

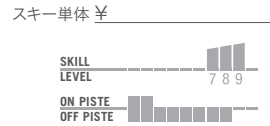
SKIING IS NOT A LIFESTYLE. IT'S LIFE.
FISCHERSPORTS.COM

Article no.	Weight / Ski	Sidescut Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Recommended Binding	Features	Technology
FREERIDE							
RANGER 116 - BIG STIX スキー単体 ¥							
A17524	2150g / 187cm	147-116-137 1,2° / 3°	20m / 187cm	180, 187, 193	T60921 ATTACK 14 MN W/O Brake [A] DIN 4 - 14 Full Diagonal Toe, ISO 5355 A, ISO 23223 A, ISO 9523 Climbing Tool K00720, Brake T163037	<ul style="list-style-type: none"> • 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
RANGER 108 スキー単体 ¥							
A17024	2120g / 185cm	143-109-134 1,2° / 3°	18m / 185cm	171, 178, 185, 192	T60921 ATTACK 14 MN W/O Brake [A] DIN 4 - 14 Full Diagonal Toe, ISO 5355 A, ISO 23223 A, ISO 9523 Climbing Tool K00720, Brake T163036	<ul style="list-style-type: none"> • 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
RANGER 102 スキー単体 ¥							
A17724	2050g / 183cm	138-103-128 1,2° / 3°	19m / 183cm	169, 176, 183, 190	T60921 ATTACK 14 MN W/O Brake [A] DIN 4 - 14 Full Diagonal Toe, ISO 5355 A, ISO 23223 A, ISO 9523 Climbing Tool K01022, Brake T163036	<ul style="list-style-type: none"> • 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

Article no.	Weight / Ski	Sidcut Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Recommended Binding	Features	Technology
-------------	--------------	--------------------------------------	-------------	--------------	------------------------	----------	------------

FREERIDE

RANGER 102



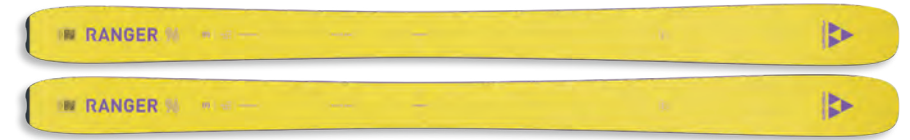
A16124	1900g / 176cm	137-102-127 1,2° / 3°	18m / 176cm	162, 169, 176, 183, 190	T60921 ATTACK 14 MN W/O Brake [A] DIN 4 - 14 Full Diagonal Toe, ISO 5355 A, ISO 23223 A, ISO 9523 Climbing Tool K01022, Brake T163036	<ul style="list-style-type: none"> Very versatile Easy to control Performs in any terrain Highly agile, easy to turn 	Sandwich Sidewall Construction, Beech Poplar Woodcore, Shaped Ti 0.5, Flex Cut, Freeski Rocker, Sintered Bases
--------	---------------	--------------------------	-------------	-------------------------	---	--	--

RANGER 96



A17124V	1950g / 180cm	129-97-120 1,2° / 3°	18m / 180cm	173, 180, 187	T60921 ATTACK 14 MN W/O Brake [A] DIN 4 - 14 Full Diagonal Toe, ISO 5355 A, ISO 23223 A, ISO 9523 Climbing Tool K01222, Brake T163036	<ul style="list-style-type: none"> 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
---------	---------------	-------------------------	-------------	---------------	---	--	--

RANGER 96



A16224V	1850g / 173cm	128-96-119 1,2° / 3°	17m / 173cm	159, 166, 173, 180, 187	T60921 ATTACK 14 MN W/O Brake [A] DIN 4 - 14 Full Diagonal Toe, ISO 5355 A, ISO 23223 A, ISO 9523 Climbing Tool K01222, Brake T163036	<ul style="list-style-type: none"> 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
---------	---------------	-------------------------	-------------	-------------------------	---	--	--

RANGER 90



A17224	1850g / 177cm	124-90-114 1,2° / 3°	17m / 177cm	170, 177, 184	T61024 ATTACK LYT 11 GW W/O Brake [A] DIN 3 - 11 AFS, Full Diagonal Toe, ISO 5355 A, ISO 23223 A, FRP Climbing Tool K01322, Brake T163035	<ul style="list-style-type: none"> 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
--------	---------------	-------------------------	-------------	---------------	---	---	--

RANGER 90

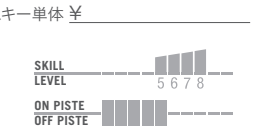


A16024	1750g / 170cm	124-90-114 1,2° / 3°	16m / 170cm	156, 163, 170, 177	T61024 ATTACK LYT 11 GW W/O Brake [A] DIN 3 - 11 AFS, Full Diagonal Toe, ISO 5355 A, ISO 23223 A, FRP Climbing Tool K01322, Brake T163035	<ul style="list-style-type: none"> Highly stable and secure On-piste performance is also excellent Progressive edge grip 	Sandwich Sidewall Construction, Poplar Woodcore, Shaped Ti 0.5, Flex Cut, Freeski Rocker, Sintered Bases
--------	---------------	-------------------------	-------------	--------------------	---	---	--

Article no.	Weight / Ski	Sidcut Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Recommended Binding	Features	Technology
-------------	--------------	--------------------------------------	-------------	--------------	------------------------	----------	------------

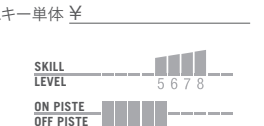
FREERIDE

RANGER 84



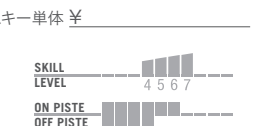
A17325	1850g / 174cm	119-85-109 1,2° / 3°	15m / 174cm	167, 174, 181	T61024 ATTACK LYT 11 GW W/O Brake [A] DIN 3 - 11 AFS, Full Diagonal Toe, ISO 5355 A, ISO 23223 A, FRP Climbing Tool K00720, Brake T163033	<ul style="list-style-type: none"> Highly stable and secure On-piste performance is also excellent Progressive edge grip 	Sandwich Sidewall Construction, Poplar Woodcore, Fiber Tech, Ti-reinforced, Freeski Rocker, Sintered Bases
--------	---------------	-------------------------	-------------	---------------	---	---	--

RANGER 84



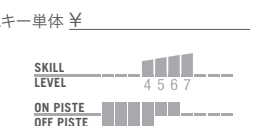
A16425	1750g / 167cm	117-84-107 1,2° / 3°	14m / 167cm	153, 160, 167, 174	T61024 ATTACK LYT 11 GW W/O Brake [A] DIN 3 - 11 AFS, Full Diagonal Toe, ISO 5355 A, ISO 23223 A, FRP Climbing Tool K00720, Brake T163033	<ul style="list-style-type: none"> Highly stable and secure On-piste performance is also excellent Progressive edge grip 	Sandwich Sidewall Construction, Poplar Woodcore, Fiber Tech, Ti-reinforced, Freeski Rocker, Sintered Bases
--------	---------------	-------------------------	-------------	--------------------	---	---	--

RANGER SAND



A17624	1800g / 172cm	128-92-117 1,2° / 3°	15m / 172cm	142, 152, 162, 172, 182	T61024 ATTACK LYT 11 GW W/O Brake [A] DIN 3 - 11 AFS, Full Diagonal Toe, ISO 5355 A, ISO 23223 A, FRP Climbing Tool K00720, Brake T163035	<ul style="list-style-type: none"> 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
--------	---------------	-------------------------	-------------	-------------------------	---	--	---

RANGER PINK



A16324	1800g / 172cm	128-92-117 1,2° / 3°	15m / 172cm	142, 152, 162, 172, 182	T61024 ATTACK LYT 11 GW W/O Brake [A] DIN 3 - 11 AFS, Full Diagonal Toe, ISO 5355 A, ISO 23223 A, FRP Climbing Tool K00720, Brake T163035	<ul style="list-style-type: none"> 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
--------	---------------	-------------------------	-------------	-------------------------	---	--	---

推奨BINDING ※ブレーキは別売となります。チャート表はP33をご参照ください。

ATTACK HYBRID 14 MN/PT W/O BRAKE [0] (Art.No.T60825)



ATTACK 14 MN W/O BRAKE [A] (Art.No.T60921)



ATTACK LYT 11 GW W/O BRAKE [A] (Art.No.T61024)





CRAFTED TO PLAY MORE. NIGHTSTICK

Designed and crafted specifically for park, slopestyle, and playful backcountry action, this innovative ski is incredibly durable and versatile, making it the best choice for those who shred hard and demand the best from their equipment. Developed and tested in collaboration with some of the best athletes in the world, the Nightstick already earned a World Championship silver medal and the Overall Freestyle World Cup title as well as the Overall World Cup titles in the disciplines Big Air and Slopestyle. Whether you're a seasoned pro or just starting out, the Nightstick will be your weapon of choice.

SKIING IS NOT A LIFESTYLE. IT'S LIFE.
FISCHERSPORTS.COM

Ski: Nightstick 97



Article no.	Weight / Ski	Sidcut Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Recommended Binding	Features	Technology
FREESTYLE							
NIGHTSTICK 104							
A24425	1900g / 180cm	139-104-129 1,2° / 3°	19m / 180cm	172, 180, 188	T60921 ATTACK 14 MN W/O Brake [A] DIN 4 - 14 Full Diagonal Toe, ISO 5355 A, ISO 23223 A, ISO 9523 Climbing Tool K00720, Brake T163036	<ul style="list-style-type: none"> Robust freestyle ski Ideally balanced for regular and fakie rides Excellent wear properties Wider width for playful side- and backcountry action 	Sandwich Sidewall Construction, Poplar Woodcore, Air Tec, Ti-reinforced, Fiber Tech, Freeski Rocker, Sintered Bases
NIGHTSTICK 97							
A24225	1870g / 177cm	132-96-122 1,2° / 3°	17m / 177cm	163, 170, 177, 184	T61024 ATTACK LYT 11 GW W/O Brake [A] DIN 3 - 11 AFS, Full Diagonal Toe, ISO 5355 A, ISO 23223 A, FRP Climbing Tool K00720, Brake T163036	<ul style="list-style-type: none"> Robust freestyle ski Ideally balanced for regular and fakie rides Excellent wear properties Most versatile ski of the line 	Sandwich Sidewall Construction, Poplar Woodcore, Air Tec, Ti-reinforced, Fiber Tech, Freeski Rocker, Sintered Bases
NIGHTSTICK 90							
A24025	1720g / 177cm	117-90-115 1,2° / 3°	18m / 177cm	159, 168, 177, 184	T61024 ATTACK LYT 11 GW W/O Brake [A] DIN 3 - 11 AFS, Full Diagonal Toe, ISO 5355 A, ISO 23223 A, FRP Climbing Tool K00720, Brake T163035	<ul style="list-style-type: none"> Robust freestyle ski Ideally balanced for regular and fakie rides Excellent wear properties The choice of our World Cup athletes 	Sandwich Sidewall Construction, Poplar Woodcore, Air Tec, Ti-reinforced, Fiber Tech, Freeski Rocker, Sintered Bases
NIGHTSTICK 86							
A24825	1610g / 167cm	116-86-108 1,2° / 3°	16m / 167cm	151, 159, 167, 175	T61024 ATTACK LYT 11 GW W/O Brake [A] DIN 3 - 11 AFS, Full Diagonal Toe, ISO 5355 A, ISO 23223 A, FRP Climbing Tool K00720, Brake T163035	<ul style="list-style-type: none"> Robust freestyle ski Ideally balanced for regular and fakie rides Excellent wear properties 	Sandwich Sidewall Construction, Poplar Woodcore, Fiber Tech, Ti-reinforced, Freeski Rocker, Sintered Bases

推奨BINDING ※ブレーキは別売となります。チャート表はP33をご参照ください。

ATTACK HYBRID 14 MN/PT W/O BRAKE [O] (Art.No.T60825)



ATTACK 14 MN W/O BRAKE [A] (Art.No.T60921)



ATTACK LYT 11 GW W/O BRAKE [A] (Art.No.T61024)



Article no.	Weight / Ski	Sidcut Base Bevel / Side Bevel	Radius / SL	Lengths (cm)	Recommended Binding	Features	Technology
-------------	--------------	--------------------------------------	-------------	--------------	------------------------	----------	------------

TOUR

TRANSALP RC

スキー単体 ¥ _____

SKILL LEVEL: 8 9 10

ON PISTE OFF PISTE: [Progressive bar]

A18025	675g / 161cm	94-64-78 1° / 3°	23m / 161cm	151, 161	Climbing Tool K00023	<ul style="list-style-type: none"> An absolute lightweight in its class that will help you achieve your personal goals. 	Sandwich Construction, Ultra Light Woodcore, Carbon Tex, Air Tec Ti, Tour ROCKER, Sintered Bases
--------	--------------	---------------------	-------------	----------	----------------------	--	--

TRANSALP 92 CTI PRO

スキー単体 ¥ _____

SKILL LEVEL: 8 9 10

ON PISTE OFF PISTE: [Progressive bar]

A18123	1205g / 169cm	124-92-111 1° / 3°	20m / 169cm	162, 169, 176, 183	T71224 TRANSALP 12 PT BRAKE 105 [M] DIN 5 - 12 Walkability, ISO 9523 Climbing Tool K00323	<ul style="list-style-type: none"> Pro variant with maximum stability for the most adverse conditions and steep, icy descents Even lighter for long and high altitude days 	Ultra Light Woodcore, Carbon Stringers, Air Tec, Shaped Ti, Sandwich Sidewall Construction, Tour ROCKER, Sintered Bases
--------	---------------	-----------------------	-------------	--------------------	---	--	---

TRANSALP 105 CTI

スキー単体 ¥ _____

SKILL LEVEL: 8 9 10

ON PISTE OFF PISTE: [Progressive bar]

A18923	1540g / 178cm	139-105-124 1° / 3°	22m / 178cm	164, 171, 178, 185	T70324 TRANSALP 10 PT BRAKE 105 [M] DIN 4 - 10 Walkability, ISO 9523 Climbing Tool K00123	<ul style="list-style-type: none"> Freeride tourer for ingenious downhill pleasure Increased stability through Shaped Ti Technology Lightweight in its product category Easy to turn, with great float 	Ultra Light Woodcore, Carbon Stringers, Air Tec, Shaped Ti, Sandwich Sidewall Construction, Tour ROCKER, Sintered Bases
--------	---------------	------------------------	-------------	--------------------	---	--	---

TRANSALP 98 CTI

スキー単体 ¥ _____

SKILL LEVEL: 7 8 9 10

ON PISTE OFF PISTE: [Progressive bar]

A18823	1410g / 176cm	133-98-118 1° / 3°	22m / 176cm	162, 169, 176, 183	T70324 TRANSALP 10 PT BRAKE 105 [M] DIN 4 - 10 Walkability, ISO 9523 Climbing Tool K00223	<ul style="list-style-type: none"> Freeride tourer for ingenious downhill pleasure Increased stability through Shaped Ti Technology Lightweight in its product category Easy to turn, with great float 	Ultra Light Woodcore, Carbon Stringers, Air Tec, Shaped Ti, Sandwich Sidewall Construction, Tour ROCKER, Sintered Bases
--------	---------------	-----------------------	-------------	--------------------	---	--	---

TRANSALP 86 CTI

スキー単体 ¥ _____

SKILL LEVEL: 6 7 8 9

ON PISTE OFF PISTE: [Progressive bar]

A18523	1190g / 169cm	115-85-102 1° / 3°	19m / 162cm	155, 162, 169, 176	T70224 TRANSALP 10 PT BRAKE 90 [M] DIN 4 - 10 Walkability, ISO 9523 Climbing Tool K00423	<ul style="list-style-type: none"> Versatile touring ski with very good downhill performance Increased stability due to Shaped Ti Technology Lightweight in its product category 	Ultra Light Woodcore, Carbon Stringers, Air Tec, Shaped Ti, Sandwich Sidewall Construction, Tour ROCKER, Sintered Bases
--------	---------------	-----------------------	-------------	--------------------	--	---	---

推奨BINDING

TRANSALP 12 PT BRAKE 105 [M] (Art.No.T71224)



TRANSALP 12 PT BRAKE 90 [M] (Art.No.T71024)



TRANSALP 10 PT BRAKE 105 [M] (Art.No.T70324)



TRANSALP 10 PT BRAKE 90 [M] (Art.No.T70224)



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

JUNIOR

RC4 PRO JRS

セット価格 ¥ _____

SKILL LEVEL: 5 6 7 8

ON PISTE OFF PISTE: [Progressive bar]

P12825	1300g / 140cm	106-69-98 1.0° / 3°	11m / 140cm	120, 130, 140, 150	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	<ul style="list-style-type: none"> Perfect Slalom racing ski with top performance Ideal smooth performance and edge grip Race sidewall for immediate edge preparation without sidewall removal 	Sidewall Construction, Carbon Tech, JRS, Sintered Bases, Race Sidewall
--------	---------------	------------------------	-------------	--------------------	--	---	--

RC4 RACE JR (130-150) / (100-120) / (70-90) JRS

セット価格 ¥ _____

SKILL LEVEL: [Progressive bar]

ON PISTE OFF PISTE: [Progressive bar]

P19525	850g / 120cm	104-68-86	10m / 120cm	130, 140, 150	T80222 / T80622 FS 7 GW CA JRS Brake 78 [H] FS 4 GW CA JRS Brake 80 [I] DIN 2 - 7,5 / 0,75 - 4,5 Easy Step In, ISO 5355 A, ISO 5355 C, ISO 23223 A, ISO 23223 C, AFS, Full Diagonal Toe	<ul style="list-style-type: none"> Perfect Slalom racing ski with top performance Ideal smooth performance and edge grip Race sidewall for immediate edge preparation without sidewall removal 	Air Power Construction, Fiber Tech, JRS, On-Piste Rocker, Extruded Bases
P19425		AAW620° / 3°		100, 110, 120			
P19325				70, 80, 90			

RANGER JR (130-150) JRS

セット価格 ¥ _____

SKILL LEVEL: [Progressive bar]

ON PISTE OFF PISTE: [Progressive bar]

P21422			10m / 120cm	130, 140, 150	T80322 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	<ul style="list-style-type: none"> 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

セット価格 ¥ _____

SKILL LEVEL: [Progressive bar]

ON PISTE OFF PISTE: [Progressive bar]

P21322	850g / 120cm	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	<ul style="list-style-type: none"> Maneuverable, lightweight children's ski Easy to steer Ideal flexibility designed for children 	Air Power Construction, Fiber Tech, On-Piste Rocker, JRS, Extruded Bases
--------	--------------	-----------	-------------	---------------------------	---	--	--



ALPINE / BOOTS




ALPINE BOOTS


Model	Article no.	Sizes	Liner / Sole	Shell Closure / Strap	Flex Index / Volume	Last by 26.5 MP	Color / Shell Material	Features	Technology
RC4 PODIUM RD WORLD CUP STRD 4:1 / 4:1 ¥ _____ RACE CODE	U01125	24.5 / 25.5 ... 27.5	Podium RD Worldcup	Podium RD22 RACE Phatt Maxx Race 55mm (velcro)	150 RV	92	yellow / yellow TPU	<ul style="list-style-type: none"> 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, Phatt Maxx Race, Grindable Bootboard, Race Connected Fit
RC4 PODIUM RD WORLD CUP STRD 5:1 / 5:1 ¥ _____ RACE CODE	U01225	22.5 / 23.5 ... 27.5	Podium RD Worldcup	Podium RD22 RACE Phatt Maxx Race 55mm (velcro)	130 RV	92	yellow / yellow TPU	<ul style="list-style-type: none"> 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, Phatt Maxx Race, Grindable Bootboard, Race Connected Fit
RC4 PODIUM RD WORLD CUP STRD 6:1 / 6:1 ¥ _____ RACE CODE	U01325	22.5 / 23.5 ... 27.5	Podium RD Worldcup	Podium RD22 RACE Phatt Maxx Race 55mm (velcro)	120 RV	92	yellow / yellow TPU	<ul style="list-style-type: none"> 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, Phatt Maxx Race, Grindable Bootboard, Race Connected Fit
RC4 PODIUM LT 110 ¥ _____ RACE CODE	U11022	22.5 / 23.5 ... 26.5	Podium LT Race	Podium RD20 Phatt Maxx Race 55mm (velcro)	110 RV	95	yellow / yellow TPU	<ul style="list-style-type: none"> 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	Podium RD20 35mm velcro	90 RV	95	yellow / yellow TPU	<ul style="list-style-type: none"> 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, 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	Podium RD20 35mm velcro	70 RV	95	yellow / yellow TPU	<ul style="list-style-type: none"> 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, RD20 Race Canting, Low-Tolerance Race Cuff, Grindable Bootboard, TPU Cuff & Shell, Race Connected Fit

Model	Article no.	Sizes	Liner / Sole	Shell Closure / Strap	Flex Index / Volume	Last by 26,5 MP	Color / Shell Material	Features	Technology
HIGH PERFORMANCE LV									
RC4 CARBON PRO LV BOA ZF CFC GW 	U05025	25.5 / 26.5 ... 28.5	RC4 ZipFit® black Grip-Walk®	BOA® H+i1 ALPINE Power Strap 50mm + QuickFix Cam	130+ LV	97	yellow / carbon TPU	<ul style="list-style-type: none"> The best of the best performance with reworked narrow last shape with a stiff flex. Unmatched foot wrapping thanks to BOA® Fit System. Improved RC4 ZipFit® Innerboot for exceptional performance and warmth. 	RC4 ZipFit® Innerboot, BOA® Fit System - H+i1, CARBONFUSED® Cuff - Alpine, Power Strap 50mm + QuickFix Cam, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting, TPU Cuff & Shell, SOMA-TEC®
RC4 130 LV BOA VAC GW 	U05225	25.5 / 26.5 ... 29.5	RC4 Vacuum Fit +Plus Grip-Walk®	BOA® H+i1 ALPINE Power Strap 50mm + QuickFix Cam	130 LV	98	yellow / yellow VACUUM	<ul style="list-style-type: none"> Ultimate performance with reworked narrow last shape in a solid flex. Unmatched foot wrapping thanks to BOA® Fit System. Adjustable lightweight VACUUM Fit® shells help maximize the enjoyment from ski days. 	BOA® Fit System - H+i1, VACUUM, Power Strap 50mm + QuickFix Cam, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting, SOMA-TEC®
RC4 120 LV BOA VAC GW 	U05325	25.5 / 26.5 ... 29.5	RC4 Vacuum Fit +Plus Grip-Walk®	BOA® H+i1 ALPINE 45mm velcro	120 LV	98	dark blue / dark blue VACUUM	<ul style="list-style-type: none"> All-day performance with reworked narrow last shape. Unmatched foot wrapping thanks to BOA® Fit System. Adjustable lightweight VACUUM Fit® shells help maximize the enjoyment from ski days. 	BOA® Fit System - H+i1, VACUUM, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting, SOMA-TEC®
RC4 110 LV BOA VAC GW 	U05425	25.5 / 26.5 ... 29.5	RC4 Vacuum Fit Grip-Walk®	BOA® H+i1 ALPINE 35mm velcro	110 LV	98	rhino grey / rhino grey VACUUM	<ul style="list-style-type: none"> Promises comfort and control on all-mountain terrain with reworked narrow last shape. Unmatched foot wrapping thanks to BOA® Fit System. Adjustable lightweight VACUUM Fit® shells help maximize the enjoyment from ski days. 	BOA® Fit System - H+i1, VACUUM, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, SOMA-TEC®
RC4 CARBON PRO LV BOA ZF CFC GW 	U05525	22.5 / 23.5 ... 26.5	RC4 ZipFit® black Grip-Walk®	BOA® H+i1 ALPINE Power Strap 50mm + QuickFix Cam	115+ LV	97	snow / carbon TPU	<ul style="list-style-type: none"> The best of the best performance with reworked narrow last shape with a softer flex. Unmatched foot wrapping thanks to BOA® Fit System. Improved RC4 ZipFit® Innerboot for exceptional performance and warmth. 	RC4 ZipFit® Innerboot, BOA® Fit System - H+i1, CARBONFUSED® Cuff - Alpine, Power Strap 50mm + QuickFix Cam, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting, TPU Cuff & Shell, SOMA-TEC®
RC4 105 LV BOA VAC GW 	U05725	22.5 / 23.5 ... 25.5	RC4 Vacuum Fit +Plus ws Grip-Walk®	BOA® H+i1 ALPINE 45mm velcro	105 LV	98	rhino grey / rhino grey VACUUM	<ul style="list-style-type: none"> All-terrain performance boot with reworked narrow last shape for ambitious ladies. Unmatched foot wrapping thanks to BOA® Fit System. Adjustable lightweight VACUUM Fit® shells help maximize the enjoyment from ski days. 	BOA® Fit System - H+i1, VACUUM, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting, Women's Specific Collar, SOMA-TEC®
RC4 95 LV BOA VAC GW 	U05825	23.5 / 24.5 ... 25.5	RC4 Vacuum Fit ws Grip-Walk®	BOA® H+i1 ALPINE 35mm velcro	95 LV	98	black / black VACUUM	<ul style="list-style-type: none"> Strong all-mountain ski boot with a medium flex and reworked narrow fit. Unmatched foot wrapping thanks to BOA® Fit System. Adjustable lightweight VACUUM Fit® shells help maximize the enjoyment from ski days. 	BOA® Fit System - H+i1, VACUUM, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, Women's Specific Collar, SOMA-TEC®



Model	Article no.	Sizes	Liner / Sole	Shell Closure / Strap	Flex Index / Volume	Last by 26,5 MP	Color / Shell Material	Features	Technology
HIGH PERFORMANCE MV									
RC4 CARBON PRO MV BOA ZF CFC GW 	U06125	24.5 / 25.5 ... 27.5	RC4 ZipFit® black Grip-Walk®	BOA® H+i1 ALPINE Power Strap 50mm + QuickFix Cam	130+ MV	99	yellow / carbon TPU	<ul style="list-style-type: none"> The absolute best performance with a mid-volume fit and stiff flex. Enjoy a perfect fit with the BOA® Fit System, keeping your feet comfy and secure. Stay warm and perform better with the upgraded RC4 ZipFit® Innerboot. 	RC4 ZipFit® Innerboot, BOA® Fit System - H+i1, CARBONFUSED® Cuff - Alpine, Power Strap 50mm + QuickFix Cam, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting, TPU Cuff & Shell, SOMA-TEC®
RC4 130 MV BOA VAC GW 	U06325	25.5 / 26.5 ... 29.5	RC4 Vacuum Fit +Plus Grip-Walk®	BOA® H+i1 ALPINE Power Strap 50mm + QuickFix Cam	130 MV	100	yellow / yellow VACUUM	<ul style="list-style-type: none"> Unparalleled support and power through a mid-volume last shape. Superior foot hold achieved with the BOA® Fit System. Adjustable lightweight VACUUM Fit® shells help maximize the enjoyment from ski days. 	BOA® Fit System - H+i1, VACUUM, Power Strap 50mm + QuickFix Cam, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting, SOMA-TEC®
RC4 130 MV BOA BLACK VAC GW 	U07025	25.5 / 26.5 ... 29.5	RC4 Vacuum Fit +Plus Grip-Walk®	BOA® H+i1 ALPINE Power Strap 50mm + QuickFix Cam	130 MV	100	black / black VACUUM	<ul style="list-style-type: none"> Unparalleled support and power through a mid-volume last shape. Superior foot hold achieved with the BOA® Fit System. Adjustable lightweight VACUUM Fit® shells help maximize the enjoyment from ski days. 	BOA® Fit System - H+i1, VACUUM, Power Strap 50mm + QuickFix Cam, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting, SOMA-TEC®
RC4 120 MV BOA VAC GW 	U06425	25.5 / 26.5 ... 29.5	RC4 Vacuum Fit +Plus Grip-Walk®	BOA® H+i1 ALPINE 45mm velcro	120 MV	100	dark blue / dark blue VACUUM	<ul style="list-style-type: none"> All-day performance with a mid-volume fit. Unmatched foot wrapping thanks to BOA® Fit System. Adjustable lightweight VACUUM Fit® shells help maximize the enjoyment from ski days. 	BOA® Fit System - H+i1, VACUUM, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting, SOMA-TEC®
RC4 110 MV BOA VAC GW 	U06525	25.5 / 26.5 ... 29.5	RC4 Vacuum Fit Grip-Walk®	BOA® H+i1 ALPINE 35mm velcro	110 MV	100	rhino grey / rhino grey VACUUM	<ul style="list-style-type: none"> Promises comfort and control on all-mountain terrain with a mid-volume fit. Unmatched foot wrapping thanks to BOA® Fit System. Adjustable lightweight VACUUM Fit® shells help maximize the enjoyment from ski days. 	BOA® Fit System - H+i1, VACUUM, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, SOMA-TEC®
RC4 105 MV BOA VAC GW 	U06825	22.5 / 23.5 ... 25.5	RC4 Vacuum Fit +Plus ws Grip-Walk®	BOA® H+i1 ALPINE 45mm velcro	105 MV	100	rhino grey / rhino grey VACUUM	<ul style="list-style-type: none"> All-terrain performance boot with mid-volume fit for ambitious ladies. Unmatched foot wrapping thanks to BOA® Fit System. Adjustable lightweight VACUUM Fit® shells help maximize the enjoyment from ski days. 	BOA® Fit System - H+i1, VACUUM, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting, SOMA-TEC®, Women's Specific Collar
RC4 95 MV BOA VAC GW 	U06925	22.5 / 23.5 ... 25.5	RC4 Vacuum Fit ws Grip-Walk®	BOA® H+i1 ALPINE 35mm velcro	95 MV	100	black / black VACUUM	<ul style="list-style-type: none"> Strong all-mountain ski boot with a medium flex and medium-volume fit. Unmatched foot wrapping thanks to BOA® Fit System. Adjustable lightweight VACUUM Fit® shells help maximize the enjoyment from ski days. 	BOA® Fit System - H+i1, VACUUM, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, SOMA-TEC®, Women's Specific Collar
RC4 110 MV X BOA GW 	U31725	25.5 / 26.5 ... 27.5	RC4 Vacuum-Fit X Grip-Walk®	BOA® H+i1 ALPINE 35mm velcro	110 MV	102	black / black TPU		

Model	Article no.	Sizes	Liner / Sole	Shell Closure / Strap	Flex Index / Volume	Last by 26,5 MP	Color / Shell Material	Features	Technology
HIGH PERFORMANCE MV									
RC4 95 MV X BOA GW  WOMEN SELECTION	U31825	23.5 / 24.5 ... 25.5	RC4 Vacuum-Fit X ws	BOA® H+i1 ALPINE 35mm velcro	95 MV	102	black / black TPU		



MULTI PERFORMANCE LV


RC4 FREE 120 LV BOA VAC GW 	U05125	24.5 / 25.5 ... 27.5	RC4 Vacuum Fit +Plus Grip-Walk® + Dynafit®	BOA® H+i1 ALPINE Power Strap 50mm + QuickFix Cam	120 LV	98	black / black VACUUM	<ul style="list-style-type: none"> Strong all-mountain ski boot with a medium flex and medium-volume fit. Unmatched foot wrapping thanks to BOA® Fit System. Adjustable lightweight VACUUM Fit® shells help maximize the enjoyment from ski days. 	VACUUM, BOA® Fit System - H+i1, Original Dynafit® Inserts, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, SOMA-TEC®
--	--------	----------------------	---	---	--------	----	-------------------------	--	---


MULTI PERFORMANCE MV

RC4 FREE PRO MV BOA ZF VAC CFC GW 	U06025	25.5 / 26.5 ... 27.5	RC4 ZipFit® black Grip-Walk® + Dynafit®	BOA® H+i1 ALPINE Power Strap 50mm + QuickFix Cam	130 MV	100	mango / carbon VACUUM	<ul style="list-style-type: none"> A high-performance boot tailored for serious freeride skiers with a slimmed-down shape for better control. Easily transitions from downhill to uphill skiing. Enjoy a snug fit and maximum foot wrapping with the easy-to-use BOA® Fit System. 	RC4 ZipFit® Innerboot, BOA® Fit System - H+i1, CARBONFUSED® Cuff - Alpine, Original Dynafit® Inserts, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting, TPU Cuff & Shell, SOMA-TEC®
RC4 FREE 120 MV BOA VAC GW 	U06225	25.5 / 26.5 ... 28.5	RC4 Vacuum Fit +Plus Grip-Walk® + Dynafit®	BOA® H+i1 ALPINE Power Strap 50mm + QuickFix Cam	120 MV	100	black / black VACUUM	<ul style="list-style-type: none"> Serious performance boot with reworked narrow last shape for ambitious ladies. Uphill capable thanks to the integrated tech toe fitting in the toe. Unmatched foot wrapping thanks to BOA® Fit System. 	RC4 ZipFit® Innerboot, BOA® Fit System - H+i1, CARBONFUSED® Cuff - Alpine, Original Dynafit® Inserts, GripWalk® Sole, FISCHER Scan-Fit® Last, Grindable Bootboard, RD20 Race Canting, TPU Cuff & Shell, SOMA-TEC®



MULTI PERFORMANCE HV

RANGER HV 130 DYN VAC GW 	U14024	25.5 / 26.5 ... 27.5	Ranger HV Comfort Grip-Walk® + Dynafit®	Ranger ONE 45mm velcro	130 HV	102	mango / mango VACUUM + Dynafit Insert	<ul style="list-style-type: none"> Unique combination of a high volume fit and Dynafit® touring inserts. Ski/Walk buckle is simple to handle in all conditions. Easy-entry and VACUUM customizable shell enable a comfortable fit. 	Floating Entry Flap, Original Dynafit® Inserts, GripWalk® Sole, VACUUM, Integrated Ski/Walk Buckle, Motion Area, SOMA-TEC®
RANGER HV 120 VAC GW 	U14324	25.5 / 26.5 ... 27.5	Ranger HV Comfort Grip-Walk®	Ranger ONE 45mm velcro	120 HV	102	granite / granite VACUUM	<ul style="list-style-type: none"> Unique combination of a high volume fit and Dynafit® touring inserts. Ski/Walk buckle is simple to use in all conditions. Easy-entry and VACUUM customizable shell enable a comfortable fit. 	Floating Entry Flap, GripWalk® Sole, VACUUM, Integrated Ski/Walk Buckle, Motion Area, SOMA-TEC®






Model	Article no.	Sizes	Liner / Sole	Shell Closure / Strap	Flex Index / Volume	Last by 26,5 MP	Color / Shell Material	Features	Technology
MULTI PERFORMANCE HV									
RANGER HV 100 GW 	U14524	25.5 / 26.5 ... 27.5	Ranger HV Comfort Grip-Walk®	Ranger ONE 35mm velcro	100 HV	102	black / black TPU	<ul style="list-style-type: none"> Alpine ski performance paired with a walkable chassis. Ski/Walk buckle is simple to use in all conditions. Easy-entry and VACUUM customizable shell enable a comfortable fit. 	Floating Entry Flap, GripWalk® Sole, Integrated Ski/Walk Buckle, Motion Area, SOMA-TEC®

RANGER HV 95 GW  WOMEN SELECTION	U16224	22.5 / 23.5 ... 24.5	Ranger HV Comfort ws Grip-Walk®	Ranger ONE 35mm velcro	95 HV	102	black / black TPU	<ul style="list-style-type: none"> Alpine ski performance paired with a walkable chassis. Ski/Walk buckle is simple to use in all conditions. Easy-entry and VACUUM customizable shell enable a comfortable fit. 	Floating Entry Flap, GripWalk® Sole, Primaloft®, Integrated Ski/Walk Buckle, Motion Area, Women's Specific Collar, SOMA-TEC®
--	--------	----------------------	------------------------------------	---------------------------	-------	-----	----------------------	---	--

SPORTS PERFORMANCE HV

RC 90 (YELLOW) 	U09225	25.5 / 26.5 ... 28.5	RC HV Comfort ISO 5355	RC ONE 35mm velcro	90 HV	102	black / black TPU	<ul style="list-style-type: none"> Sportlicher und angenehm softer Skischuh mit breiter Passform Hoher Komfortfaktor Geringes Gewicht und einfacher Einstieg in den Schuh 	Floating Entry Flap, Higher Instep, Higher Toebox, Adjustable Catches
RC 85 (BLACK)  WOMEN SELECTION	U09425	23.5 / 24.5 ... 25.5	RC HV Comfort ws ISO 5355	RC ONE 35mm velcro	85 HV	102	black / black TPU	<ul style="list-style-type: none"> Sportlicher und angenehm softer Skischuh mit breiter Passform Hoher Komfortfaktor Geringes Gewicht und einfacher Einstieg in den Schuh 	Floating Entry Flap, Higher Instep, Higher Toebox, Adjustable Catches, Women's Specific Collar, Adjustable Catches

Model	Article no.	Sizes / Weight	Liner / Sole	Shell Closure / Strap	Flex Index / Volume	Last by 26,5 MP	Color / Shell Material	Features	Technology
TOUR									
TRIVERS CS									
¥ _____ 	U18425	24.5 / 25.5 ... 27.5 1060g (26,5)	Travers Pro Liner Vibram® LITE-BASE Sole	BOA® H4 Tour 45mm + Buckle	MV	100	yellow / yellow Grilamid	<ul style="list-style-type: none"> Increased torsional stability through CARBON SOLE. Uncompromising and secure fit through BOA® H4 Touring mechanism. Never ending grip through VIBRAM® Litebase sole with Traction Lug Technology. 	BOA® Fit System - H4, CARBON SOLE Insert, Vibram® Litebase + Traction Lug, Adjustable Forward Lean - Tour, Double Lock Ski/Walk
TRIVERS TOUR									
¥ _____ 	U18825	25.5 / 26.5 ... 27.5 1100g (26,5)	Travers Tour Liner Vibram® Full-Rubber Sole	BOA® H4 Tour 45mm + Buckle	MV	100	black / black Grilamid	<ul style="list-style-type: none"> Uncompromising and secure fit with BOA® H4 Touring mechanism. Never-ending grip thanks to VIBRAM® sole with Traction Lug technology. Trustworthy connection between shell and cuff thanks to Double-Lock Ski/Walk mechanism. 	BOA® Fit System - H4, Vibram® Traction Lug, Adjustable Forward Lean - Tour, Double Lock Ski/Walk
TRANSALP TOUR									
¥ _____ 	U13223	23.5 / 24.5 ... 26.5 1350g (26,5)	Transalp Alpine Rubber sole + Dynafit®	Transalp Power Buckle Transalp 55mm	MV	110	rhino grey / rhino grey Pebax® Rnew	<ul style="list-style-type: none"> Stable and light thanks to Pebax Rnew® shell. Preshaped liner and Power Buckle for excellent fit. Double Lock Ski/Walk provides stability and safety. Easy-to-use with a single hand. 	Power Buckle System, Full Rubber Sole, Double Lock Ski/Walk, Adjustable Forward Lean, Quick Fix Strap Closure, Original Dynafit® Inserts, Phatt Maxx Transalp, SOMA-TEC®
TRANSALP TS									
¥ _____ 	U13423	23.5 / 24.5 ... 26.5 1380g (26,5)	Transalp Lite Rubber sole + Dynafit®	Transalp Power Buckle 45mm velcro	MV	100	petrol / petrol TPU	<ul style="list-style-type: none"> Preshaped liner and Power Buckle system ensure perfect fit. Double Lock Ski/Walk provides confidence and stabilization. Easy one-handed operation. 	Power Buckle System, Full Rubber Sole, Double Lock Ski/Walk, Adjustable Forward Lean, Original Dynafit® Inserts, Velcro Spoiler, SOMA-TEC®

Model	Article no.	Sizes / Weight	Liner / Sole	Shell Closure / Strap	Flex Index / Volume	Last by 26,5 MP	Color / Shell Material	Features	Technology
JUNIOR									
RC4 65 JR									
¥ _____ 	U19425	20.5 / 21.5 ... 25.5 1170g (26,5)	RC4 Junior 25 ISO 5355	J23 Micro 35mm velcro	65		yellow / yellow PP	<ul style="list-style-type: none"> Direct power transfer, sporty flex, high control. Micro-adjustable junior aluminum buckles. The ski boot for fast young skiers. 	GripWalk® Sole, Junior Aluminum Micro-Buckles, Junior Liner, SOMA-TEC®
RC4 60 JR GW									
¥ _____ 	U19225	19.5 / 20.5 ... 24.5 1200g (26,5)	RC4 Junior 25 Grip-Walk®	J23 35mm velcro	60		black / black PP	<ul style="list-style-type: none"> Comfortable fit, playful flex, direct power transfer. The ideal ski boot for advanced young skiers. 	GripWalk® Sole, Junior Aluminum Buckles, Junior Liner, SOMA-TEC®
RC4 50 JR GW									
¥ _____ 	U19025	19.5 / 20.5 ... 23.5 1140g (26,5)	RC4 Junior 25 Grip-Walk®	J23 35mm velcro	50		black / black PP	<ul style="list-style-type: none"> Easy entry and exit, comfortable fit, stable performance. Perfect entry-level ski boot. 	GripWalk® Sole, Junior Aluminum Buckles, Junior Liner, SOMA-TEC®
FISCHER ONE GW									
¥ _____ 	U19525	15.5 / 16.5 ... 17.5 400g (26,5)	Kids Grip-Walk® children norm	- 25mm velcro			lime PP	<ul style="list-style-type: none"> Simple to use, specifically for the need of the kids. Makes learning to ski easier with minimal weight, natural flex and GripWalk® outsoles. Warm and dry feet while skiing or playing in the snow. 	GripWalk® Sole, Kids Friendly
FISCHER TWO GW									
¥ _____ 	U19625	18.5 / 19.5 ... 20.5 415g (26,5)	Kids Grip-Walk® children norm	- 25mm velcro			celeste PP	<ul style="list-style-type: none"> Simple to use, specifically for kids' needs. Makes learning to ski easier with minimal weight, natural flex and GripWalk® outsoles. Warm and dry feet while skiing or playing in the snow Secure heel fit thanks to Double Strap. 	GripWalk® Sole, Kids Friendly

ALPINE / BINDINGS







Article no.	Z-DIN	Height above ski toe / ski heel	Weight	Color	Technology
RACE					
RC4 Z18 X RD FREEFLEX ST BRAKE 85 [A]					
¥					
T00325	10,5 - 18	12,5 / 16	1570	mat black / flash yellow	Freeflex Pro, FRP, ISO 5355 A
RC4 Z17 FREEFLEX ST BRAKE 85 [A]					
¥					
T00425	6 - 17	12,5 / 16	1325	mat black / flash yellow	Freeflex Pro, FRP, ISO 5355 A
RC4 Z14 X FREEFLEX ST BRAKE 85 [A]					
¥					
T00925	7 - 14	12,5 / 16	1360	mat black / flash yellow	Freeflex Pro, FRP, ISO 5355 A
RC4 Z14 FREEFLEX ST BRAKE 85 [A]					
¥					
T00525	4 - 14	12,5 / 16	1235	mat black / flash yellow	Freeflex Pro, FRP, ISO 5355 A
RC4 Z13 GW FREEFLEX BRAKE 85 [D]					
¥					
T00625	4 - 13	17 / 21	1170	mat black / flash yellow	Freeflex Pro, ISO 23223 A, ISO 5355 A, AFS
RC4 Z11 FREEFLEX BRAKE 85 [A]					
¥					
T00724	3 - 11	12 / 16	1100	mat black / flash yellow	Freeflex Pro, Full Diagonal Toe, ISO 5355 A
FREERIDE					
ATTACK HYBRID 14 MN/PT W/O BRAKE [O]					
¥					
T60825	4 - 14	25 / 32	1090	solid black / anthracite	Full Diagonal Toe, ISO 5355 A, ISO 23223 A, ISO 9523
ATTACK 14 MN W/O BRAKE [A]					
¥					
T60921	4 - 14	17 / 24	1090	solid black / black	Full Diagonal Toe, ISO 5355 A, ISO 23223 A, ISO 9523
ATTACK LYT 11 GW W/O BRAKE [A]					
¥					
T61024	3 - 11	13 / 17	955	solid black / black	AFS, Full Diagonal Toe, ISO 5355 A, ISO 23223 A, FRP

Article no.	Model	Price
BINDINGS PARTS		
BINDING LIFTER		
T162933	LIFTER SET RDX PRO 3/5 MM	¥
19426	LIFTER SET SL165	¥
19427	LIFTER SET SL <158	¥
19428	LIFTER SET GS <188	¥
PLATE		
19251	MB PLATE SL	¥
19211	Alu/Ku PLATE GS	¥

Article no.	Z-DIN	Height above ski toe / ski heel	Weight	Color	Technology
TOUR					
TRANSALP 12 PT BRAKE 105 [M]					
¥					
T71224	5 - 12	32 / 42	325	black / yellow	Walkability, ISO 9523
TRANSALP 12 PT BRAKE 90 [M]					
¥					
T71024	5 - 12	32 / 42	325	black / yellow	Walkability, ISO 9523
TRANSALP 10 PT BRAKE 105 [M]					
¥					
T70324	4 - 10	32 / 42	325	black / anthracite	Walkability, ISO 9523
TRANSALP 10 PT BRAKE 90 [M]					
¥					
T70224	4 - 10	32 / 42	325	black / anthracite	Walkability, ISO 9523
JUNIOR					
RC4 Z9 GW CA BRAKE 78 [J]					
¥					
T80025	2 - 9	18 / 21	755	solid black / yellow	ISO 5355 A, ISO 5355 C, ISO 23223 A, ISO 23223 C, Full Diagonal Toe

Article no.	Model	Price
ACCESSORIES		
T75015	CRAMPON TOUR RACE (LITE) 78MM	¥
T75215	CRAMPON CLASSIC 100MM	¥
T75315	CRAMPON CLASSIC 110MM	¥


ALPINE / CLIMBING TOOLS / BRAKES

Model	Article no.	Lengths (cm)	Technology
CLIMBING SKINS			
SKIN TRANSALP 105 CTI			
	K00123	164, 171, 178, 185	Water Resistant, Solvent Free
SKIN TRANSALP 98 CTI			
	K00223	169, 176	Water Resistant, Solvent Free
SKIN TRANSALP 92 CTI / PRO			
	K00323	169, 176	Water Resistant, Solvent Free
SKIN TRANSALP 86 CTI / PRO			
	K00423	148, 155, 162, 169, 176, 183	Water Resistant, Solvent Free
SKIN TRANSALP RC			
	K00023	151, 161	Water Resistant, Solvent Free
SKIN MULTIFIT 130MM			
	K00720	159, 167, 176, 184	Water Resistant, Solvent Free, Trim To Fit

Article No.	Model	Color	Price
BOOTS PARTS			
PODIUM RD/LT			
U92022	LIFTER PLATE SET PODIUM 3mm	Black	¥
U92122	LIFTER PLATE SET PODIUM 5mm	Black	¥
U92323	LIFTER PLATE SET PODIUM LT 3mm	Black	¥
U78322	CANTING SET PODIUM	Black	¥
RC4 / RANGER			
U94224	RC4 ALPINE SOLE	Black	¥
U92724	RC4 GRIPWALK SOLE	BK/WH YU/BK	¥
U94524	RC4 GRIPWALK SOLE DYN	BK/WH	¥



Brake Code	Binding	Article no.	Brake Model / Width
A	RC4 Z20 X RD FREEFLEX ST RC4 Z20 X RS FREEFLEX ST RC4 Z18 X RD FREEFLEX ST RC4 Z17 FREEFLEX ST RC4 Z14 X FREEFLEX ST RC4 Z11 FREEFLEX ST ATTACK 14 MN ATTACK LYT 11 GW	T163033	Power Brake ² Race PRO 17-85 [A]
		T163035	Power Brake ² Race PRO 95 [A]
		T163036	Power Brake ² Race PRO 110 [A]
		T163037	Power Brake ² Race PRO 130 [A]
		T163038	Power Brake ² Race PRO 150 [A]
			*use only for competition (X) bindings
		T163032	Power Brake ² Race PRO 16-85 [A]*
		T163034	Power Brake ² Race PRO wide 18-85 [A]*
B	SPARE PART	T163040	Power Brake ² FR PRO 95 [B]
		T163041	Power Brake ² FR PRO 110 [B]
		T163042	Power Brake ² FR PRO 130 [B]
C	AMBITION 10 MN	T163003	Brake Ambition 85 white [C]
		T163016	Brake Ambition 95 white [C]
		T163004	Brake Ambition 105 white [C]
		T163005	Brake Ambition 125 white [C]
D	RC4 Z13 GW FREEFLEX RC4 Z13 GW FREEFLEX DEMO	T163044	Power Brake ² LD 85 [D]
		T163045	Power Brake ² LD 95 [D]
		T163046	Power Brake ² LD 110 [D]
		T163047	Power Brake ² LD 130 [D]
		T163048	Power Brake ² LD 150 [D]
F	ATTACK LYT 11 GW DEMO RX 13 GW POWERRAIL RC4 Z12 GW POWERRAIL RSX 12 GW POWERRAIL RSW 12 GW POWERRAIL	T163050	Powerrail Brake ² LD 85 [F]
		T163051	Powerrail Brake ² LD 95 [F]
		T163052	Powerrail Brake ² LD 110 [F]
		T163053	Powerrail Brake ² LD 130 [F]
G	RC4 Z11 GW POWERRAIL RS 11 GW POWERRAIL RSW 11 GW POWERRAIL RS 10 GW POWERRAIL RSW 10 GW POWERRAIL	T162943	Powerrail Brake SL 78 [G]
		T163084	Powerrail Brake SL 85 [G]
		T162944	Powerrail Brake SL 90 [G]
		T163078	Powerrail Brake SL 100 [G]
		T162985	Powerrail Brake SL 115 [G]
H	RS9 GW SLR RS9 GW SLR/WOMENTRACK FS 7 GW CA JRS	T162942	SL Brake LR 78 [H]
		T163085	SL Brake LR 85 [H]
		T162949	SL Brake LR 90 [H]
		T163079	SL Brake LR 100 [H]
I	FS 4 GW CA JRS	T163132	SX Kid Brake JRS/SLR EASY 80 [I]
J	RC4 Z9 GW CA FS 7 GW CA	T163058	SL Brake 78 [J]
		T162776	SL Brake 90 [J]
		T163067	SL Brake 100 [J]
		T163068	SL Brake 115 [J]
K	SPARE PART	T163133	SX Kid Brake EASY 80 [K]
L	SPARE PART	T163027	SL Brake FS 78 [L]
		T163028	SL Brake FS 90 [L]
		T163029	SL Brake FS 100 [L]
		T163030	SL Brake FS 115 [L]
P	PROTECTOR 13 GW POWERRAIL PROTECTOR 11 GW POWERRAIL	T163138	Protector Brake PR 85 [P]
		T163139	Protector Brake PR 95 [P]
		T163140	Protector Brake PR 110 [P]
		T163141	Protector Brake PR 130 [P]
N	PROTECTOR 10 GW SLR	T163152	Protector Brake SLR 80 [N]
		T163153	Protector Brake SLR 90 [N]
		T163154	Protector Brake SLR 100 [N]
M	TRANSALP 12 PT TRANSALP 10 PT TRANSALP 10 PT DEMO	T163160	Brake Platform Tour - W/O brake [M]
		T163161	Brake Tour 90 [M]
		T163162	Brake Tour 105 [M]
		T163163	Brake Tour 120 [M]
O	ATTACK HYBRID 14 MN/PT	T163199	Power Brake HYBRID 85 [O]
		T163200	Power Brake HYBRID 95 [O]
		T163201	Power Brake HYBRID 110 [O]
		T163202	Power Brake HYBRID 130 [O]

Model	Article no.	Sizes	Last by 26,5 MP	Features
ZIPFIT LINER				
RC4 ZIPFIT BLACK LV-MV				
	U63825	22.5 / 23.5 ... 27.5	100	<ul style="list-style-type: none"> • best-of-the-best, warm, top performance • Omit cork filled, adjustable
Article No.	Model	Price		
U67223	ZIPFIT CORK TUBES (2 x 15G)	¥		
U67323	ZIPFIT PLUNGER FOR CORK TUBES	¥		

COMFORT
CARRIES
EVERYTHING.



Model	Article no.	Material / Volume / Dimensions	Features
TRAVELBAGS			
TEAM TOURER 126L ¥			
	Z00025	100% Polyester / 126l / 81 x 39 x 40cm	<ul style="list-style-type: none"> Expandable compartment with front load access Zippered divider panel between upper and lower compartment Stands upright with molded feet and inline skate wheels
TEAM TOURER 93L ¥			
	Z00125	100% Polyester / 93l / 66 x 37 x 38cm	<ul style="list-style-type: none"> Expandable compartment with front load access Zippered divider panel between upper and lower compartment Stands upright with molded feet and inline skate wheels
TEAM TROLLEY RACE 188L - FISCHER ¥			
	Z01125	100% Polyester / 188l / 80 x 47 x 50cm	<ul style="list-style-type: none"> Extra large bookstyle opening and separate bottom compartment Extreme resistant & adjustable telescope handle Big & resistant wheel system
BACKPACKS			
BACKPACK NOTEBOOK 29L ¥			
	Z00525	100% Polyester / 29l / 40 x 30 x 24cm	<ul style="list-style-type: none"> Big main compartment with back access Deluxe organisation compartments with key holder ring
BACKPACK RACE 70L ¥			
	Z05225	100% Polyester / 70l / 63 x 40 x 28cm	<ul style="list-style-type: none"> Bottle case, adjustable hip & chest belt, waterproof bottom and stowable rain cover Side pocket loading Separate boot pocket
BACKPACK RACE 55L ¥			
	Z03525	100% Polyester / 55l / 57 x 37 x 31cm	<ul style="list-style-type: none"> Bottle case, adjustable hip & chest belt, waterproof bottom and stowable rain cover Side pocket loading Separate boot pocket
BACKPACK RACE 40L ¥			
	Z01325	100% Polyester / 40l / 50 x 35 x 25cm	<ul style="list-style-type: none"> Bottle case, adjustable hip & chest belt, waterproof bottom and stowable rain cover Side pocket loading Separate boot pocket

Model	Article no.	Material / Dimensions	Features
BOOTBAGS			
BOOT HELMET BAG ALPINE ECO ¥			
	Z04124	100% Polyester / 55 x 33 x 25cm	<ul style="list-style-type: none"> Lightweight Handle and padded shoulder strap Separate helmet pocket and goggle tube
SKIBOOTBAG ALPINE RACE ¥			
	Z04025	100% Polyester / 40 x 40 x 25cm	<ul style="list-style-type: none"> Padded handle straps for transportation, ventilation net and zippered side pocket Water resistant tarpaulin bottom and hidden backpack straps Mesh for helmet storage
SKIBOOTBAG ALPINE ECO ¥			
	Z03224	100% Polyester / 40 x 41 x 24cm	<ul style="list-style-type: none"> Easy to fold and shoulder straps for transportation Rear loading Front net for accessories
SKICASES ALPINE			
SKICASE 1 PAIR WITH BOOT POCKET ALPINE RACE WHEELS - 195 ¥			
	Z11525	100% Polyester / 195cm	<ul style="list-style-type: none"> Wheels, reinforced bottom and double zipper Integrated boot pocket Handle straps & compression straps
SKICASE 2 PAIR ALPINE RACE WHEELS - 195 ¥			
	Z11825	100% Polyester / 195cm	<ul style="list-style-type: none"> Wheels and reinforced bottom Handle & compression straps Double zipper
SKICASE 1 PAIR ALPINE RACE - 175/190 ¥			
	Z11225	100% Polyester / 175-190cm	<ul style="list-style-type: none"> 15cm extension Handle & compression straps Double zipper
SKICASE 3 PAIR ALPINE RACE - 190 ¥			
	Z11325	100% Polyester / 190cm	<ul style="list-style-type: none"> Handle straps Compression straps Double zipper

Article no.	Material / Dimensions	Features	
SKICASES ALPINE			
SKICASE ECO ALPINE 1 PAIR - 160 ¥			
	Z10924	100% Polyester / 165cm	<ul style="list-style-type: none"> Lightweight Easy to fold Handle straps & double zipper
SKICASE ECO ALPINE 1 PAIR - 175 ¥			
	Z10624	100% Polyester / 175cm	<ul style="list-style-type: none"> Lightweight Easy to fold Handle straps & double zipper
SKICASE 3 PAIR RACECODE - 205 ¥			
	Z15325	100% Polyester / 205cm	<ul style="list-style-type: none"> Roll-in design Compression straps & double zipper Tarpaulin reinforcement at both end
SKICASE 3 PAIR RACECODE - 185 ¥			
	Z15220	100% Polyester / 185cm	<ul style="list-style-type: none"> Roll-in design Compression straps & double zipper Tarpaulin reinforcement at both end
SKIFIX			
SKIFIX BOX ALPINE PROF (20) - BLACK ¥			
	Z07520	100% Nylon / 49 x 6/5cm	<ul style="list-style-type: none"> Unit: 20 pieces

株式会社ゴールドウィン

〒107-8570 東京都港区北青山3-5-6
カスタマーサービスセンター フリーダイヤル 0120-307-560
<https://corp.goldwin.co.jp/>

フィッシャーサービスセンター

スキー板/ブーツ：〒101-0052 東京都千代田区神田小川町1-8-8 VORT神田小川町ビル1F
ビンディング：HEAD 千葉サービスセンター 〒285-0801 千葉県佐倉市木野子163

- このカタログに記載されている価格は、全てメーカー希望小売価格です。
- 表示価格は消費税込みの価格です。()内は消費税抜き本体価格です。
- メーカー希望小売価格は消費税率の改定、素材の価格変動ならびに諸般の事情により変更する場合があります。
- 製品の重量には個体差があります。
- 製品の仕様やデザインは、予告なく変更する場合があります。
- 印刷による色は、実際の製品と異なる場合があります。
- このカタログに掲載されている写真、文章の無断転載を禁じます。
- カタログの内容は2024年2月1日現在のものです。