

THE RESPECT PROGRAMME IS UNDERPINNED BY 4 PILLARS:





RESPECTFUL PRODUCTION





SOCIAL ACTIONS **TO PROMOTE RESPECT** FOR OUR COMMUNITY

Respect

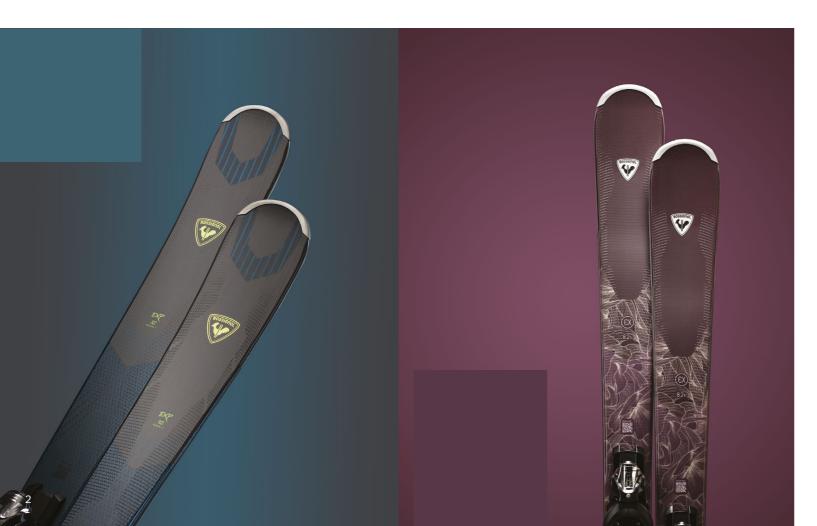
For over 113 years, Rossignol has been driven by action: skiing, thrilling, sharing, winning, innovating. We have decided to harness this energy, this fighting spirit and this thirst for movement in our Respect programme to further a greater cause. Respect for the people who are our driving force every day and Respect for our mountains, this playground that brings us together and that we cherish, to keep our promise of always experiencing Another Best Day.

WHAT'S NEW?

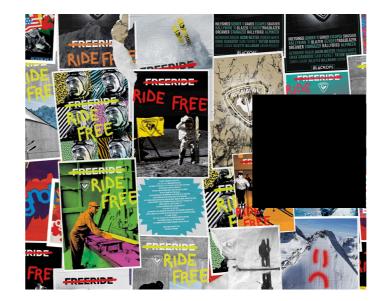


ALL RESORT

Once again this year at Rossignol, we have harnessed Designed to enhance your skills and erase your doubts, all our energy and creativity to develop products this new range will allow you to explore every corner of designed to allow everyone to experience ANOTHER the ski resort with confidence and style! BEST DAY. The great innovation of 2021-2022 goes to the ALL-RESORT ski, Rossignol's new definition of the All-Mountain ski!









OUR **COMMUNITIES**

The brand is pursuing its commitment to the 3 main communities of influence: HERO, the spearhead and benchmark in the competitive arena, will continue to amaze with the technical quality of its products and the achievements of its Heroes. WE RISE, the programme created by women for women to encourage all women to experience ANOTHER BEST DAY.

Finally, **RIDE FREE** and the ski range: BLACKOPS. A powerhouse of technology and a new mindset for creativity.

CONTENT

UNISEX

WOMEN





BAND OF HEROES

Our Band of Heroes can look back on a winter that will go down in history for Rossignol. The French brand won the overall standings for the Women's Alpine Skiing and Biathlon World Cup and the Men's Cross-Country Skiing, with a total of 23 Crystal Globes won by 11 athletes in 5 different disciplines (Alpine, Biathlon, Cross-Country, Moguls, Adaptive)!

Moreover, with 55 podium places including 19 victories in alpine skiing, for the first time in its history, Rossignol has won the World Cup Brand Ranking.





• Winner of the World Cup Overall Standings

- Winner of the Giant Slalom World Cup
- Winner of the Combined World Cup



Petra **VLHOVA** (SVK)

• Winner of the Slalom World Cup • Winner of the Parallel World Cup



2019-2020 ROSSIGNOL No. 1 IN THE ALPINE SKIING WORLD CUP BRAND RANKING



Well done to our athletes and to all those who work alongside them in the shadows!



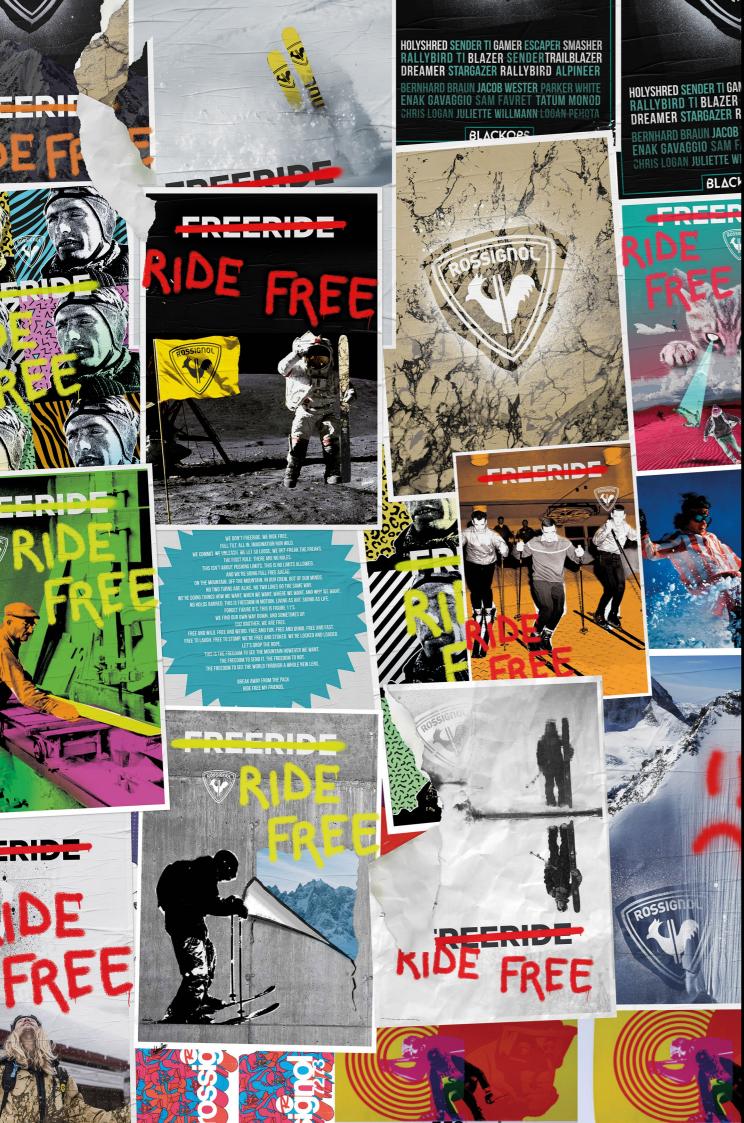
Henrik **KRISTOFFERSEN** (NOR)

• Winner of the Giant Slalom World Cup • Winner of the Slalom World Cup



Loïc **MEILLARD** (SUI)

• Winner of the Parallel World Cup





WE DON'T FREERIDE, WE RIDE FREE!

Like a call to create, express ourselves, ski and live fully without limits.

What does Ride Free mean? Straight lining down at full pelt with everything you have! Losing control, imagination at the wheel, thinking later!

There's just one rule: there are no rules. Forbidding is forbidden. Creating, riding and enjoying are a must!

OUR ATHLETES



Visit us at https://www.rossignol.com/blackops

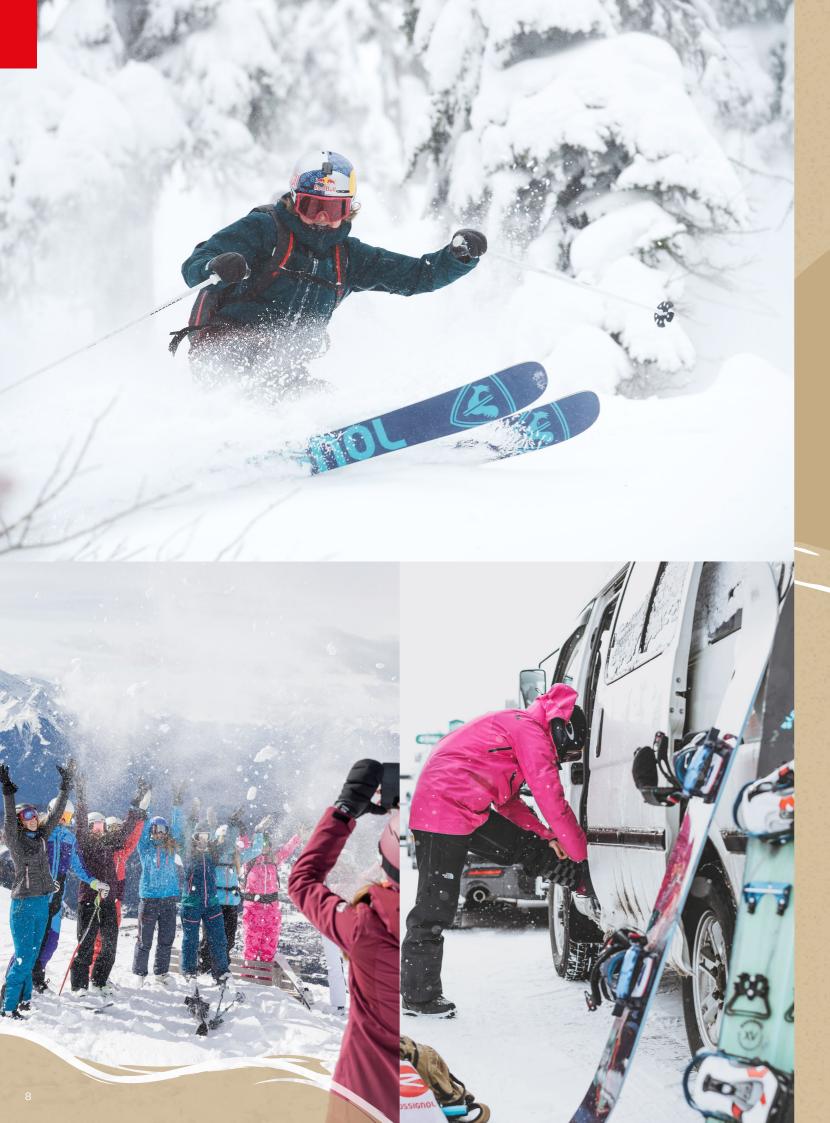
We're free!

Free and wild. Free and totally bizarre. Free and unpredictable. Free and completely crazy. Free to go fast. Free to give it our all and Free, too, to do nothing.

We look at things in a new way. A world is there to reinvent. Embrace your freedom, people.

And Ride Free.







WE RISE IS A CALL TO ACTION, WE RISE IS A COMMUNITY

Because we are women who dare, Women who embrace challenge and women who doubt We are skiers and snowboarders, Champions, novices and experts, We are intrepid adventurers and cautious explorers We are old friends, young mothers, single women and granddaughters.



We celebrate daring and mutual assistance We advocate sharing and pleasure We seek the perfect balance And pass on our knowledge to younger generations. We set our sights high, we seek out challenges We rise up together We aspire to "Anotherbestday"







Would you like to live each day as if it were your best day? For over 113 years, we have been striving to turn this wish into reality for our customers! We develop all our ski ranges to enable everyone to experience their own unique moment: "Another Best Day". Passion and know-how are our driving forces and each ski needs to meet our aspirations.

For this 2021-2022 season, we are reinventing the 'All-Mountain' ski with the arrival of the 'ALL-RESORT' EXPERIENCE range. The time has come to explore every corner of the ski resort with confidence and style! Our aim: to create as many great moments as possible in resorts, to ensure every day on the slopes is an exceptional one! In pursuit of this vision, the EXPERIENCE range has been designed to enhance your skills and erase your doubts to more effectively tackle any slope, with absolute composure. A new construction has been developed combining strength and control. All this is underpinned by a real commitment to eco-responsibility, with PEFC[™] certified wood cores, use of carbon-free energy sources in our production operations, recycled materials and more...

UNISEX

WOMEN









RACE | ON PISTE | ALL MOUNTAIN | FREERIDE | JUNIOR | TECHNOLOGY

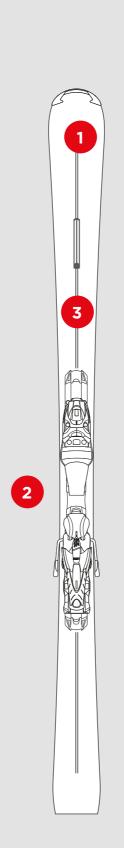


RACE **HERO**

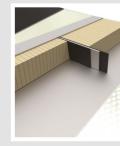
For heroes of all proficiencies and every age, the skis in the Rossignol Racing range impress with their ability to adapt to your needs.

Divided into three categories, SERIES A (Athletes), SERIES M (Master), SERIES E (Elite), they offer the innovation and performance developed with our athletes from the Band Of Heroes on the World Cup circuit. A clever blend of technologies combined with a selection of sidecuts allows everyone to find their own ideal trajectory, whether you are looking for a junior or FIS racing ski, a ski promising thrills and sensations or a more accessible ski for all types of turns.

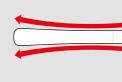








2 **OVERSIZED SIDECUT**



3 CONTROL YOUR LINE











With a central rail integrated over the entire length of the ski, the LCT construction eliminates some of the ski's counter-flexion to ensure perfect stability and dynamic control over lines in turns.

The LCT construction delivers power and energy in all circumstances and all conditions.



By pairing the carving ski cut with the current widths under the foot, the OVERSIZED SIDECUT offers powerful precision and very good grip, including improved stability and control.





A complete hydraulic shock absorber with an attachment point at the front of the ski. No reverse camber! • Counter-flex is off limits to maintain the perfect 'Line'.

• Stability between the gates (degraded areas).

• Flex Control on turns.



RACE HERO

Q (*****) RACE | ON PISTE | ALL MOUNTAIN | FREERIDE | JUNIOR | TECHNOLOGY

ALPINE 2021/2022

ALPINE 2021/2022



HERO ATHLETE FIS SL HERO ATHLETE SL

SYSTEM R22	
LINE CONTROL TECHN	NOLOGY
TITANAL CONSTRUCT	ION
RECTANGULAR SIDEW	/ALL
ASH WOOD CORE	
SIDECUT	118/67/104 (165) - 116/66/102 (157) - 115/66/101 (150)
RADIUS	13 m (165) - 12 m (157) - 11 m (150)
SIZES	150 - 157 - 165
WEIGHT (+/- 5 %)	4,2 kg/PAIR (165) - 4,1 kg/PAIR (157) - 4,0 kg/PAIR (150)

RRJ03AH	165	RRKAI03	157
RAJAH01	HERO ATHLETE FIS SL (R22)	RAKAI01	HERO ATHLETE FIS SL (R22)
FCIA002	SPX 15 ROCKERACE GREEN LTD	FCIA006	SPX 12 ROCKERACE BLACK ICON
RRJ01AH	165	RRKAI04	150
RAJAH01	HERO ATHLETE FIS SL (R22)	RAKAI02	HERO ATHLETE SL (R22)
FCIA005	SPX 15 ROCKERACE BLACKICON	FCIA003	SPX 12 ROCKERACE GREEN LTD
RRJ02AH	165	RRKAI05	150
RAJAH01	HERO ATHLETE FIS SL (R22)	RAKAI02	HERO ATHLETE SL (R22)
FCIA006	SPX 12 ROCKERACE BLACK ICON	FCIA006	SPX 12 ROCKERACE BLACK ICON
RRKAI01	157	RRKAI06	150
RAKAI01	HERO ATHLETE FIS SL (R22)	RAKAI02	HERO ATHLETE SL (R22)
FCIA002	SPX 15 ROCKERACE GREEN LTD	FCHA029	SPX 12 RACE TEST BLACK ICON
RRKAI02	157		
RAKAI01	HERO ATHLETE FIS SL (R22)		

FCIA005 SPX 15 ROCKERACE BLACKICON



HERO ATHLETE FIS GS FACTORY HERO ATHLETE FIS GS HERO ATHLETE FIS GS DLC

SYSTEM R22 - R22 DLC LINE

SYSTEM R22 - R22 [DLC
LINE CONTROL TE	CHNOLOGY (FIS GS FACTORY)
DYNAMIC LINE CO	NTROL (FIS GS DLC)
TITANAL CONSTRU	UCTION
RECTANGULAR SI	DEWALL
ASH WOOD CORE	
SIDECUT	102/65/84 (193) - 101/65/81 (188)
RADIUS	30 m (193) (FACTORY) - 30 m (188) (FIS GS / FIS GS DLC)
SIZES	193 (FACTORY)- 188 (FIS GS & FIS GS DLC)
WEIGHT (+/- 5 %) 5,	2 kg/PAIR (FACTORY) (193) - 4,4 kg/PAIR (FIS GS) (188) - 5,9 kg/PAIR (FIS GS DLC) (188)

RRKGG01	193	RRJ04GB	18
RAKGG01	HERO ATHLETE FIS GS FACTORY (R22)	RAIGB03	HERO ATHLETE FIS GS DLC (R22 DLC)
FCJA017	PX 18 WC ROCKERACE GREEN LTD	FCJA018	PX 18 WC ROCKERACE BLACK ICC
RRKGG02	193	RRI04GB	18
RAKGG01	HERO ATHLETE FIS GS FACTORY (R22)	RAIGB03	HERO ATHLETE FIS GS DLC (R22 DLC)
FCIA002	SPX 15 ROCKERACE GREEN LTD	FCIA005	SPX 15 ROCKERACE BLACK ICON
RRKGH01	188		
RAKGH01	HERO ATHLETE FIS GS (R22)		
FCIA005	SPX 15 ROCKERACE BLACKICON		
RRKGH03	188		
RAKGH01	HERO ATHLETE FIS GS (R22)		
FCIA002	SPX 15 ROCKERACE GREEN LTD		
RRKGH02	188		
RAKGH01	HERO ATHLETE FIS GS (R22)		
FCIA006	SPX 12 ROCKERACE BLACKICON		



HERO ATHLETE GS

SYSTEM R22 LINE CONTROL TECHNOLOGY TITANAL CONSTRUCTION RECTANGULAR SIDEWALL BEECH WOOD / ASH WOOD CORE 102-65-84 (185) - 103/65/85 (182) - 102/65/85 (175) 104/65/87 (170) - 106/65/87 (165) SIDECUT RADIUS 27 m (185) / 25 m (182) / 23 m (175) / 20 m (170) / 19 m (165) SIZES 165-170-175-182-185 4.3 kg/PAIR (185) - 4.2 kg/PAIR (182) WEIGHT (+/- 5 %)

		_	
RRJ01GB	185	RR.	JO1DP
RAJGB01	HERO ATHLETE GS (R22)	RAJDP	01
FCIA005	SPX 15 ROCKERACE BLACK ICON	FCIA006	;
RRJ02GB	185	RRJ02DF)
RAJGB01	HERO ATHLETE GS (R22)	RAJDP01	
FCIA006	SPX 12 ROCKERACE BLACK ICON	FCHA029	
RRJ05DP	165-170-175-182		
RAJDP01	HERO ATHLETE GS (R22)		
FCIA002	SPX 15 ROCKERACE GREEN LTD		
RRJ04DP	165-170-175-182		
RAJDP01	HERO ATHLETE GS (R22)		
FCIA005	SPX 15 ROCKERACE BLACK ICON		
RRJ03DP	165-170-175-182		
RAJDP01	HERO ATHLETE GS (R22)		
FCIA003	SPX 12 ROCKERACE GREEN LTD		







HERO ATHLETE MOGUL ACCELERE HERO MOGUL ACCELERE

SYSTEM OPEN FIBER RECTANGULAR SIDEWALL ASH WOOD CORE SIDECUT RADIUS SIZES WEIGHT (+/- 5 %)

92/63/81 (166-172) - 104-65-86 (158) 26 m (172) / 23 m (166) / 18 m (158) 158-166-172 2.8 kg/PAIR (166)

166-172

158

RAJMG01 HERO ATHLETE MOGUL ACCELERE

RAJDMO4 HERO MOGUL ACCELERE







HERO ATHLETE GS PRO **HERO ATHLETE GS OPEN**

SYSTEM R21 PRO / OPEN			
LINE CONTRO	LINE CONTROL TECHNOLOGY - LCT CORE (165)		
1/2 TITANAL I	Fiber (158-151-144 cm)	- Ti (165 cm)	
FIBER (135-13	0-124 cm)		
RECTANGULA	AR SIDEWALL		
POPLAR WO	OD CORE - BEECH WC	OD CORE (165)	
SIDECUT	106/65/87 (16	55) - 104/65/86 (158) - 102/65/85 (151) 101/64/84 (144) - 102/66/84 (135) 96/64/81 (130) - 93/63/79 (124)	
RADIUS	19 m (165) / 18 m (158) / 17 m (151) / 15 m (144) 14 m (135) / 14 m (130) / 13 m (124)	
SIZES	135-144-151-158-165 (HERO ATHLETE GS PRO) 124-130-135-144 (HERO ATHLETE GS OPEN)		
WEIGHT (+/-5	5%)	3,5 kg/PAIR (165)	
RRJ03DM	135-144-151-158-165	RRJ06DM 135-144-151-158-165	
RAJDM02	HERO ATHLETE GS PRO	RAJDMO2 HERO ATHLETE GS PRO	
FCJA041	SPX 10 GW B73	FCJR007 NX 7 GW RTL B83	

RAJDI-102	HERO ATTELLE OST RO	RAJDINOZ HERO AMEETE GITRO
FCJA041	SPX 10 GW B73	FCJR007 NX 7 GW RTL B83
RRJ04DM	135-144-151-158-165	RRJ07DM 124-130-135-144
RAJDM02	HERO ATHLETE GS PRO	RAJDMO3 HERO ATHLETE GS OPEN
FCJA044	NX 10 GW B73	FCJA045 NX 7 GW LIFTER B73
RRJ05DM	135-144-151-158-165	RRJ09DM 124-130-135-144
RAJDM02	HERO ATHLETE GS PRO	RAJDMO3 HERO ATHLETE GS OPEN
FCJA046	NX 7 GW B73	FCJR007 NX 7 GW RTL B83

SL PRO

SYSTEM R21 PRO

1/2 TITANAL Fiber (149-142cm) FIBER (135-128 cm) RECTANGULAR SIDEWALL POPLAR WOOD CORE 115/65/100 (149) - 114/65/99 (142) 113/65/99 (135) - 112/65/98 (128) SIDECUT 11 m (149) / 10 m (142) RADIUS 9 m (135) / 8 m (128) SIZES 128-135-142-149 WEIGHT (+/-5%)

3,6 kg/PAIR (149) 128-135-142-149 RRJ01AF RAJAF01 HERO ATHLETE SL PRO

FCJA041	SPX 10 GW B73
RRJ02AF	128-135-142-149
RAJAF01	HERO ATHLETE SL PRO
FCJA044	NX 10 GW B73
RRJ03AF	128-135-142-149
RAJAF01	HERO ATHLETE SL PRO
FCJA046	NX 7 GW B73
RRJ04AF	128-135-142-149
RAJAF01	HERO ATHLETE SL PRO
FCJR007	NX 7 GW RTL B83

HERO ATHLETE MULTIEVENT

SYSTEM OPEN 1/2 TITANAL Fiber 100 % FIBERGLASS ABS SLIDEWALL FIBER

RECTANGULAR SIDEWALL POPLAR WOOD CORE

111/65/97 (127) - 112/65/97 (134) SIDECUT 113/65/98 (141) - 114/65/99(148) 8 m (127) / 9 m (134) RADIUS 10 m (141) / 11 m (148) 127-134-141-148 SIZES WEIGHT (+/- 5 %) 2,7 kg/PAIR (148)

RRJ01AV 127-134-141-148 RAJAVO1 HERO ATHLETE MULTIEVENT FCJA045 NX 7 GW LIFTER B73 RRJ02AV 127-134-141-148 RAJAVO1 HERO ATHLETE MULTIEVENT FCJR007 NX 7 GW RTL B83

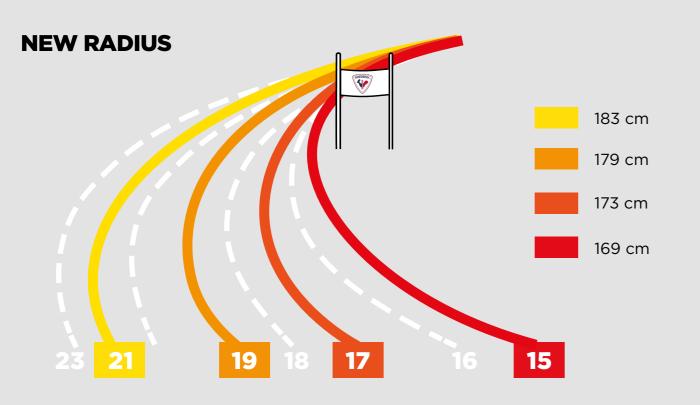




MASTER

Designed for heroes who prefer sensations to beating the clock, these skis developed by our racing department offer the same carving control and acceleration as the skis from the A SERIES, but with greater assistance and control over steering. Like a formula 1 car with power steering...

The **HERO MASTER** series consists of four new skis for four separate programmes that adapt to your level, wishes and body type. Four new skis that are just as fierce, fast and precise in the carving phase, but now even more fun and easier to steer thanks to the very modern design of their new sidecuts.





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ALPINE

2021/2022





HERO MASTER DLC

HERO MASTER

SYSTEM R22 DLC		SYSTEM R22	
TITANAL CONSTRUCTION		TITANAL CONSTRUCTION	
DYNAMIC LINE CONTROL TECHNOLOGY		DYNAMIC LINE CONTROL TE	
RECTANGULAR SIDEWALL		RECTANGULAR SIDEWALL	
ASH WOOD CORE		ASH WOOD CORE	
SIDECUT	102/65/84	SIDECUT	
RADIUS	27 m	RADIUS	
SIZES	185	SIZES	
WEIGHT (+/- 5 %)	5,9 kg/PAIR	WEIGHT	

RRI06GB RAHGB03 HERO MASTER DLC FCIA005 SPX 15 ROCKERACE BLACK ICON



ROSSIGNOL







TECHNOLOGY

115/70/98 (169) - 115/70/98 (173) - 115/70/97 (179) - 115/71/96 (183) 15 m (169) - 17 m (173) - 19 m (179) - 21 m (183) 169-173-179-183 4,2 kg/PAIR (173)

RRJ02HE	
RAJHE01	HERO MASTER
FCIA006	SPX 12 ROCKERACE BLACK ICON
RRJ03HE	
RAJHE01	HERO MASTER
ECHA029	SPX 12 RACE TEST BLACK ICON





ALPINE 2021/2022



SKIS ELITE

HERO ELITE ST Ti (R22) SHORT TURN

SYSTEM R22

LINE CONTROL TECHNOLOGY			
TITANAL CON	TITANAL CONSTRUCTION		
RECTANGULA	R SIDEWALL		
ASH WOOD C	ORE		
SIDECUT	122/68/104		
RADIUS	14 m (172) / 13 m (167) 12 m (162) / 11 m (157)		
SIZES	157-162-167-172		
WEIGHT (+/- 5	%) 4,1 kg/PAIR (167)		
RRJ07LX			
RAJLX01	HERO ELITE ST Ti (R22)		
FCIA002	SPX 15 ROCKERACE GREEN LTD		
RRJ01LX			

RAJLX01	HERO ELITE ST Ti (R22)
FCJA016	SPX 14 ROCKERACE BLACK ICON
RRJ08LX	
RAJLX01	HERO ELITE ST Ti (R22)
FCIA003	SPX 12 ROCKERACE GREEN LTD
RRJ02LX	
RAJLX01	HERO ELITE ST TI (R22)
FCHA029	SPX 12 RACE TEST BLACK ICON



HERO ELITE ST TI SHORT TURN

SYSTEM KONECT		
LINE CONTROL TECHNOLOGY		
TITANAL CONST	RUCTION	
RECTANGULAR SIDEWALL		
ASH WOOD CORE		
SIDECUT	122/68/104	
RADIUS	14 m (172) / 13 m (167) 12 m (162) / 11 m (157)	
SIZES	157-162-167-172	
WEIGHT (+/- 5 %)	3,9 kg/PAIR (167)	

HERO ELITE ST TI (KONECT)
SPX 14 KONECT GW B80
HERO ELITE ST TI (KONECT)

RRJ01LB	
RAJLB01	HERO ELITE PLUS TI (KONECT)
FCIC006	SPX 12 KONECT GW B80
RRJ02LB	
RAJLB01	HERO ELITE PLUS TI (KONECT)
FCIC025	NX 12 KONECT GW B80

ROSSIGNOL	7
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ROSSIGNOL	ROSSIGNOL	ROCKER

HERO ELITE PLUS TI

SYSTEM KONECT

LINE CONTROL TECHNOLOGY		
TITANAL CONST	RUCTION	
RECTANGULAR SIDEWALL		
ASH WOOD CORE		
SIDECUT	130/78/110	
RADIUS	15 m (181) / 14 m (174) 13 m (167) / 12 m (160)	
SIZES	160-167-174-181	
WEIGHT (+/- 5 %)	4,0 kg/PAIR (167)	

RRJ01LB	
RAJLB01	HERO ELITE PLUS TI (KONECT
FCIC006	SPX 12 KONECT GW B80
RRJ02LB	
RAJLB01	HERO ELITE PLUS TI (KONECT
FCIC025	NX 12 KONECT GW B80

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ALPINE

2021/2022

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SKIS ELITE

HERO ELITE LT TI (R22) HERO ELITE LT TI LONG TURN

SYSTEM R22 LINE CONTROL TECHNOLOGY TITANAL CONSTRUCTION RECTANGULAR SIDEWALL ASH WOOD CORE SIDECUT 119/71/101 18 m (182) / 17 m (177) RADIUS 16 m (172) / 15 m (167) SIZES 167-172-177-182

WEIGHT (+/- 5 %) 4,3 kg/PAIR (177) RRJ07LC RAJLCO1 HERO ELITE LT TI (R22) FCIA002 SPX 15 ROCKERACE RRJ01LC

RAJLCO1 HERO ELITE LT TI (R22) FCJA016 SPX 14 ROCKERACE

RRJ08LC RAJLCO1 HERO ELITE LT TI (R22) FCIA003 SPX 12 ROCKERACE RRJ02LC RAJLCO1 HERO ELITE LT TI (R22)

FCHA029 SPX 12 RACE TEST

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LONG TURN

SYSTEM KONECT

LINE CONTROL TECHNOLOGY TITANAL CONSTRUCTION RECTANGULAR SIDEWALL ASH WOOD CORE SIDECUT 119/71/101 18 m (182) / 17 m (177) RADIUS 16 m (172) / 15 m (167) SIZES 167-172-177-182 WEIGHT (+/- 5 %) 4,1 kg/PAIR (177)

RRJ03LC	
RAJLC02	HERO ELITE LT Ti (KONECT)
FCJC001	SPX 14 KONECT GW B80
RRJ04LC	
RAJLC02	HERO ELITE LT Ti (KONECT)
FCIC025	NX 12 KONECT GW B80

ROSSIGNOL







HERO ELITE MT TI MULTITURN

SYSTEM KONECT

LINE CONTROL TECHNOLOGY		
TITANAL CONST	RUCTION	
RECTANGULAR SIDEWALL		
POPLAR WOOD CORE		
SIDECUT	123/74/109	
RADIUS	16 m (183) / 15 m (175) 14 m (167) / 13 m (159)	
SIZES	159-167-175-183	
WEIGHT (+/- 5 %)	3,7 kg/PAIR (175)	



HERO ELITE MT Ca MULTITURN

SYSTEM KONECT

LINE CONTROL TECHNOLOGY CARBON FIBER RECTANGULAR SIDEWALL POPLAR WOOD CORE SIDECUT 123/74/109 16 m (183) / 15 m (175) RADIUS

INADI05	14 m (167) / 13 m (159)
SIZES	159-167-175-183
WEIGHT (+/- 5 %)	3,7 kg/PAIR (175)



RRJ08LD	
RAJLD06	HERO ELITE MT Ca (KONECT)
FCIC025	NX 12 KONECT GW B80

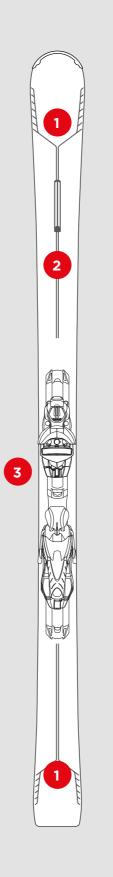
ON PISTE REACT

Rossignol has reinvented piste skiing with the **REACT** range. A comprehensive offering for all skiers, from experts to beginners. It is our aim to help everyone find the 'Flow': the perfect alchemy between body and mind for turn after turn with complete confidence.

To get you there, we have developed a powerhouse of racing technology and adapted it to all skiers. For easier turn initiation, we have developed Flex Tip Technology, which instantly transmits power and offers maximum sensation.

React, 'FIND YOUR FLOW'





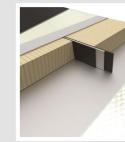


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2 LINE CONTROL

ENERGY ACTIVATOR



3 **OVERSIZED SIDECUT**









Torsion work in the tip to channel energy for easier turn initiation.





With a central rail integrated over the entire length of the ski, the LCT construction eliminates some of the ski's counter-flexion to ensure perfect stability and dynamic control over lines in turns.

The LCT construction delivers power and energy in all circumstances and all conditions.



By pairing the carving ski cut with the current widths under the foot, the OVERSIZED SIDECUT offers powerful precision and very good grip, including improved stability and control.



600

ALPINE

2021/2022

GRIP WALK

REACT R10 TI

SYSTEM KONECT	
FLEX TIP TECHNOLOGY	
LCT TECHNOLOGY	
TITANAL CONSTRUCTION	
RECTANGULAR SIDEWALL	
POPLAR WOOD CORE	
SIDECUT	124/75/110
RADIUS	13 m (160) / 14 m (168) 15 m (176) / 17 m (182)
SIZES	160-168-176-182
WEIGHT (+/- 5 %)	3,7 kg/PAIR (176)

RRJ01LM	
RAJLM01	REACT 10 TI (KONECT)
FCIC007	SPX 12 KONECT GW B80
RRJ02LM	
RRJ02LM RAJLM01	REACT 10 TI (KONECT)
	REACT 10 TI (KONECT) NX 12 KONECT GW B80



RAJLKO1 REACT R8 HP (KONECT)

RRJ01LK

REACT R8 HP

FLEX TIP TECHNOLOGY

CARBON ALLOY MATRIX

POPLAR WOOD CORE

SIDECUT

RADIUS

SIZES

WEIGHT (+/- 5 %)

RECTANGULAR SIDEWALL

127/74/110

11 m (156) / 12 m (163) 13 (170) / 14 m (177)

156-163-170-177

3,5 kg/PAIR (177)

LCT CONSTRUCTION

SYSTEM KONECT



REACT R6 COMPACT

REACT R4 SPORT

.

SYSTEM XPRESS		SYSTEM XPRESS
FLEX TIP TECHN	OLOGY	FLEX TIP TECHNOLOGY
LCT CONSTRUCT	ION	LCT CONSTRUCTION
RECTANGULAR S	IDEWALL	CARBON
POPLAR WOOD	CORE	CAP
SIDECUT	126/73/110	POPLAR WOOD CORE
RADIUS 11 m (149) / 12 m (156) 13 m (163) / 14 m (170) / 16 m (177)		SIDECUT
SIZES	149-156-163-170-177	RADIUS
WEIGHT (+/- 5 %)	3,4 kg/PAIR (177)	SIZES

SIZES	
WEIGHT (+/- 5 %)	

RRJ02LK		
RAJLK02	REACT R6 COMPACT (XPRESS)	
FCJD002	XPRESS 11 GW B83	

RRJ02LI	
RAJLI02	REACT R4 SPOR
FCID003	XPRESS 11 GW B





ROCKER





123/74/109 11 m (146) / 12 m (154) 13 m (162) / 14 m (170) 146-154-162-170 3,1 kg/PAIR (170)

REACT R2

SYSTEM XPRESS FLEX TIP TECHNOLOGY LCT CONSTRUCTION FIBER CAP POPLAR WOOD CORE SIDECUT RADIUS SIZES WEIGHT (+/- 5 %)

123/74/109 11 m (146) / 12 m (154) 13 m (162) / 14 m (170) 146-154-162-170 3,1 kg/PAIR (170)

RT CA (XPRESS) 383







ALL RESORT SKIING

The All-Resort ski represents a new definition of the All-Mountain ski, according to Rossignol! The age of compromises is past: the time has come to explore every corner of the ski resort with confidence and style, savouring panoramic views in all conditions; pushing limits or at a more leisurely pace, relaxing with friends over lunch or a drink at the end of a day on the slopes...



EXPLORE every corner of the ski resort,





LIVE your ALL RESORT experience

This was Rossignol's inspiration for its new Experience, All-Resort series. Our aim: to create as many great moments as possible, to ensure every day on the slopes is an exceptional one!





ENJOY great times in the resort



ALL MOUNTAIN EXPERIENCE

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BASE P

The new EXPERIENCE range has been designed to enhance your skills and erase your doubts to more effectively tackle any slope, with absolute composure.

A new construction has been developed combining strength and control. It instils greater composure and confidence in your skis. Reflecting our concern for responsible production, we have strived to ensure that this range is as environmentally friendly as possible. We have made several commitments, including: PEFC[™] certified wood cores, use of carbonfree energy sources in our production operations, recycled materials and more...

EXPERIENCE, ALL-RESORT ski - a ski combining strength and control to allow you to enjoy even more exceptional moments in resorts!

ECO-DESIGN

A 100% ECO-DESIGNED RANGE

Following on from the BLACKOPS range, EXPERIENCE skis have been developed with close attention to the selection of raw materials and the use of recycled materials to minimise our environmental impact.



Our Poplar wood cores are PEFC™ certified, which guarantees sustainable forest management.



Our factory is powered 100% by green, carbon-free energy.



TOPSHEET: Made from a maximum of 15% recycled materials.

BASE: Made from a maximum of 30% recycled materials.

EDGES: 100% of our edges are made from recycled steel.



Our factory has held ISO 14001 certification since 2006



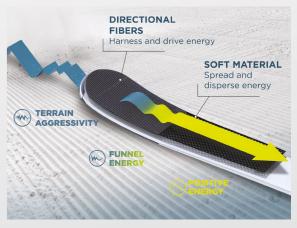
MADE IN EUROPE: **650 kilometers** is the maximum distance between our factory and the logistics centre.



EXPERIENCE TECHNOLOGIES

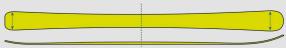
The Experience range boats a remarkable snow feel and helps to ideally build confidence thanks, in particular, to the Drive Tip Solution, a complex of fibre and visco that works in symbiosis to transform harsh terrain into pleasant sensations.

DRIVE TIP SOLUTION



- Directional fibres combined with a flexible material (visco)
- Absorbs and eliminates vibrations
- Snow feel and control to boost confidence.

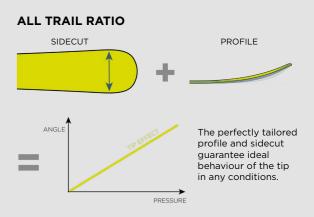
ALL TRAIL SIDECUT



The new ALL TRAIL sidecut is designed to engage the tip from the very start of the turn and strengthen the action of the tail.

ALL TRAIL PROFILE

The new ALL TRAIL profile is designed to ensure smooth and progressive absorption of uneven areas of terrain in all types of snow.



ALL MOUNTAIN EXPERIENCE





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RACE | ON PISTE | ALL MOUNTAIN | FREERIDE | JUNIOR | TECHNOLOGY

EXPERIENCE 82 TI

SYSTEM OPEN / KONECT	SYSTEM OPEN / KONECT		
DRIVE TIP SOLUTION DRIVE TIP SOLUTION			
TITANAL CONSTRUCTION	TITANAL CONSTRUCTION		
CARBON ALLOY MATRIX	RECTANGULAR SIDEWALL		
RECTANGULAR SIDEWALL	POPLAR WOOD CORE PEFC		
POPLAR WOOD CORE PEFC	SIDECUT 127/82/115		
SIDECUT 132/86/120	RADIUS 13 m (160) / 14 m (168) 16 m (176) / 17 m (184)		
RADIUS 14 m (167) / 16 m (176)/ 17 m (185)	SIZES 160-168-176-184		
SIZES 167-176-185 WEIGHT (+/- 5 %) 4,0 kg/PAIR (176)	WEIGHT 3,5 kg/PAIR (176) (OPEN) (+/- 5 %) 3,9 kg/PAIR (176) (KONECT)		
RAKFP02 EXPERIENCE 86 TI (OPEN)	RAKFR03 EXPERIENCE 82 TI (OPEN)		
RRKFP06	RRKFR10		
RAKFP02 EXPERIENCE 86 TI (OPEN)	RAKFR03 EXPERIENCE 82 TI (OPEN)		
FCJA012 PIVOT 15 GW B95	FCJA012 PIVOT 15 GW B95		

EXPERIENCE 86 TI (OPEN)	RAKFR03 EXPERIENCE 82 TI (OPEN)
PIVOT 15 GW B95	FCJA012 PIVOT 15 GW B95
	RRKFR05
EXPERIENCE 86 TI (OPEN)	RAKFR03 EXPERIENCE 82 TI (OPEN)
SPX 12 GW B90	FCIA012 SPX 12 GW B90
	RRKFR09
EXPERIENCE 86 TI (KONECT)	RAKFR02 EXPERIENCE 82 TI (KONECT
SPX 14 KONECT GW B90	FCKCSO6 SPX 14 KONECT GW B90
	RRKFR04
EXPERIENCE 86 TI (KONECT)	RAKFR02 EXPERIENCE 82 TI (KONECT
NX 12 KONECT GW B90	FCKCNO1 NX 12 KONECT GW B90
	RRKFR03
EXPERIENCE 86 TI (KONECT)	RAKFRO2 EXPERIENCE 82 TI (KONE
	PIVOT 15 GW B95 EXPERIENCE 86 TI (OPEN) SPX 12 GW B90 EXPERIENCE 86 TI (KONECT) SPX 14 KONECT GW B90 EXPERIENCE 86 TI (KONECT) NX 12 KONECT GW B90

FCKCSO1 SPX 12 KONECT GW B90

RRKFR09	
RAKFR02	XPERIENCE 82 TI (KONECT)
FCKCS06 S	PX 14 KONECT GW B90
RRKFR04	
RAKFR02	XPERIENCE 82 TI (KONECT)
FCKCN01 N	IX 12 KONECT GW B90
RRKFR03	
RAKFR02	EXPERIENCE 82 TI (KONECT
FCKCS01	SPX 12 KONECT GW B90

EXPERIENCE 86 BASALT SYSTEM KONECT DRIVE TIP SOLUTION

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DRIVE TIP SOLUTION				
BASALT CONSTRUCTION				
RECTANGU	RECTANGULAR SIDEWALL			
PAULOWN	IA WOOD CORE			
SIDECUT	132/86/120			
RADIUS	10 m (149) 12 m (158) / 14 m (167) 16 m (176) / 18 m (185)			
SIZES	149-158-167-176-185			
WEIGHT (+/- 5 %)	3,7 kg/PAIR (176)			

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RRKFQ01 RAKFQ01 EXPERIENCE 86 BASALT FCKCS01 SPX 12 KONECT GW B90 RRKFQ04 RAKFQ01 EXPERIENCE 86 BASALT FCKCN01 NX 12 KONECT GW B90

WEIGHT (+/- 5 %)	3,5 kg/PAIR (176	
RRKFS03		
RAKFS03	EXPERIENCE 82 BASALT	
FCKCS01	SPX 12 KONECT GW B90	
RRKFS04		
RAKFS03	EXPERIENCE 82 BASALT	

EXPERIENCE 82 BASALT SYSTEM KONECT DRIVE TIP SOLUTION

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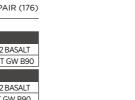
RECTANGULAR SIDEWALL PAULOWNIA WOOD CORE SIDECUT 127/82/115 10 m (144) / 11 m (152) 13 m (160) / 14 m (168) RADIUS 16 m (176) / 18 m (184) SIZES 144-152-160-168-176-184 76)

90

FCKCN01 NX 12 KONECT GW B90

BASALT CONSTRUCTION





ALPINE

2021/2022

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ALPINE

2021/2022



-245*

2.12

EXPERIENCE 80 CARBON

SYSTEM XPRESS		SYSTEM XPRESS	
DRIVE TIP SOLUT	TION	DRIVE TIP SOLUT	ION
CARBON INSERT		FIBER	
RECTANGULAR S	IDEWALL	CAP	
PAULOWNIA WO	OD CORE	POPLAR WOOD	CORE PEFC
SIDECUT	125/80/113	SIDECUT	
RADIUS	10 m (142) / 11 m (150) / 13 m (158) 14 m (166) / 16 m (174) / 18 m (182)	RADIUS	9 m (138) / 13 m (162) /
SIZES	142-150-158-166-174-182	SIZES	
WEIGHT (+/- 5 %)	3,5 kg/PAIR (174)	WEIGHT (+/- 5 %)	





ROSSIGNOL

ROSSIGNOL



ALL MOUNTAIN EXPERIENCE





EXPERIENCE 78 CARBON

EXPERIENCE 76 XPRESS

WEIGHT (+/- 5 %)

125/78/111 9 m (138) / 10 m (146) / 12 m (154) 13 m (162) / 15 m (170) / 16 m (178) 138-146-154-162-170-178 3,2 kg/PAIR (170)

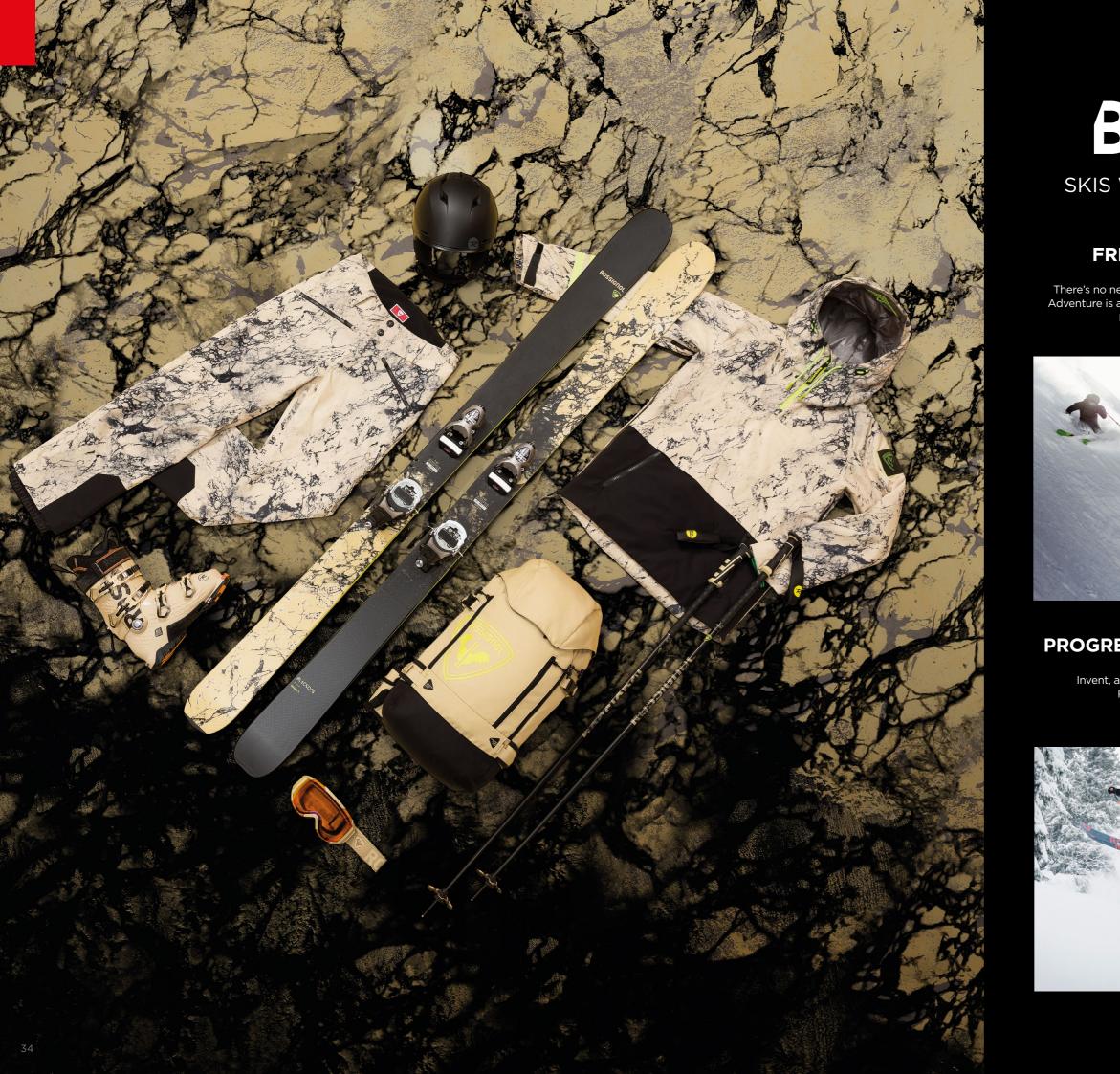
SYSTEM XPRESS DRIVE TIP SOLUTION FIBER CAP POPLAR WOOD CORE PEFC SIDECUT 123/76/109 9 m (136) / 10 m (144) / 12 m (152) RADIUS 13 m (160) / 15 m (168) / 16 m (176) SIZES 136-144-152-160-168-176

3,2 kg/PAIR (168)



RRKFT04	
RAKFT04	EXPERIENCE 76 XPRESS
FCID014	XPRESS 10 GW B83 RTL







FREERIDE

There's no need to leave to go far. Adventure is at the end of your tips. Ridefree

ALL TERRAIN

Go on! Give it your all! Come with your crew! Play with the elements and let yourself go! Ridefree





PROGRESSIVE FREE

FREETOURING

Invent, again and always. Ridefree. Trace out your next route. The ultimate aim is the line you will invent for the descent. Ridefree





BLACKOPS

Blackops is a range of skis aimed at all freeriders who take their foot off the brake, go their own way and explore what the mountain has to offer. Each ski in the Blackops range has a unique personality with specific character traits to fully adapt to the various

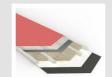
ski styles. We have developed a host of technologies and adapted them on each ski for varied wear. So get ready for your future adventure! RIDE FREE

ALPINE 2021/2022

RACE | ON PISTE | ALL MOUNTAIN | FRE

FREE TECHNOLOGIES

DOUBLE LCT ABS



The DOUBLE LCT ABS construction is an adaptation of Line Control Technology on wider skis to improve line control with power and energy.

2

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DOUBLE LCT VISCO



The DOUBLE LCT VISCO construction is an adaptation of Line Control Technology on wider skis to improve line control with comfort and snow feel

3

EXTENDED CORE



The EXTENDED CORE construction increases ski-snow contact and the torsional stability of the ski, boosting precision and control in varied snow conditions.

4 **AIR TIP**



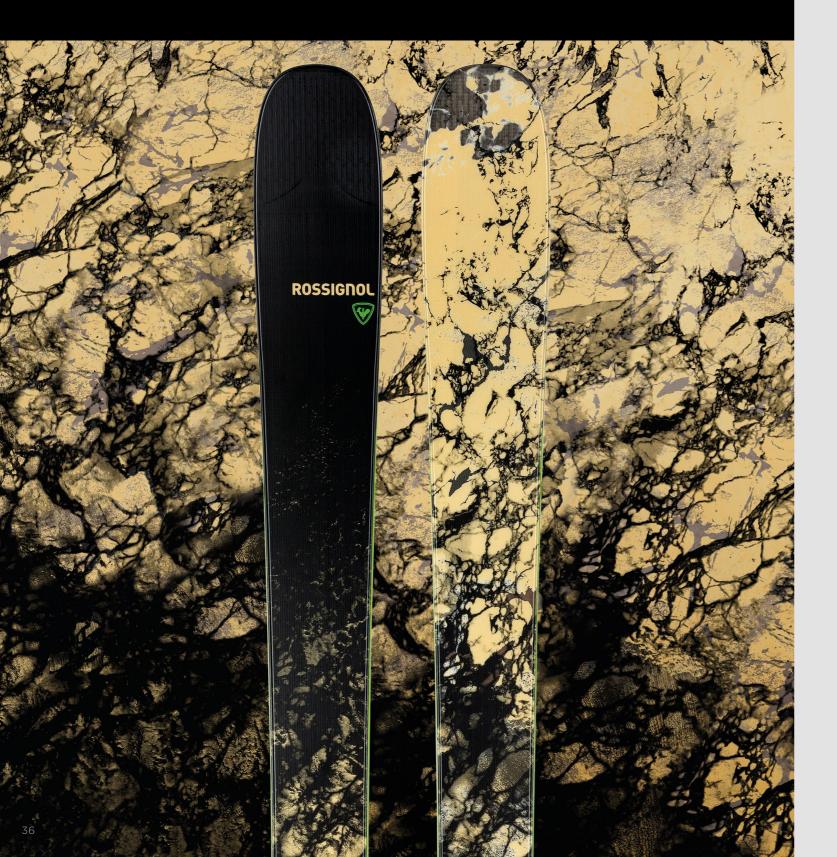
The AIR TIP lightens the tip and tail of the ski for improved manoeuvrability and turn control in all snow conditions.

DAMP TECH

5



The DAMP TECH insert at the tip reduces ski vibrations to absorb irregularities in the terrain.



) Ogy tech	FREE NOLOGIE
6 POP FACT		GH
	A high POP FACTOR describ with rebound and high-octa for young skiers. Whereas a a low POP FACTOR offers st and comfort for cruising-sty	oes a ski ne flex ski with ability
7 TITANAL E	BEAM	
The TITANAL BEA	AM delivers the right amount of d enhances grip across the ent	
8 ABS BEAM		
The ABS BEAM we guarantees a com	orks like a platform under the f bination of grip and smoothne tions on each turn.	

ECO-CONCEPTION

The skis in the BLACKOPS range have been developed with close attention to the selection of raw materials and the use of recycled materials to minimise our environmental impact.



Our Poplar wood cores are PEFC[™] certified, which guarantees sustainable forest management.

More information on www.grouperossignol.com/en/respect







FREERIDE



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ROSSIGNOL

POP

FREETOURING

ALPINE

2021/2022

A A



BLACKOPS SENDER TI

SYSTEM OPEN

EXTENDED C	M OY MATRIX AR SIDEWALL ORE DD CORE PEFC
SIDECUT	137/104/127 (180) 138/106/128 (187) - 139/108/129 (194)
RADIUS SIZES	24 m (194) / 21 m (187) / 18 m (180) 180-187-194
WEIGHT (+/- 5	
RAJMI01	BLACKOPS SENDER TI (OPEN)
RRJ01MI	
RAJMI01	BLACKOPS SENDER TI
FCJA009	PIVOT 15 GW B115
RRJ02MI	
RAJMI01	BLACKOPS SENDER TI
FCJA020	SPX 12 GW B120
RRJ03MI	
RAJMI01	BLACKOPS SENDER TI
FCIR001	SPX 12 KONECT GW RENT SYS B120

BLACKOPS SENDER

SYSTEM OPE	N - KONECT	
DOUBLE LCT	VISCO	
DAMP TECH		
AIR TIP		
DIAGO FIBER	1	
RECTANGUL	AR SIDEWALL	
EXTENDED C	ORE	
PAULOWNIA		
SIDECUT	137/100/127 (154) - 137/102/127 (164	4) - 137/103/127 (172) - 138/104/128 (178) - 139/106/129 (186)
RADIUS	21	m (186) / 18 m (178) / 16 m (172) / 13 m (164)/ 11 m (154)
SIZES		154-164-172-178-186
WEIGHT (+/-5	5%)	3,8 kg/PAIR (178)
RAJMJ01	BLACKOPS SENDER (OPEN)	
RRJ01MJ		
RAJMJ01	BLACKOPS SENDER (OPEN)	
FCJA020	SPX 12 GW B120	
RRJ02MJ		
RAJMJ01	BLACKOPS SENDER (OPEN)	
FCIW103	HM ROTATION_12_D120	
RRJ03MJ		RRJ04MJ
RAJMJ01	BLACKOPS SENDER (OPEN)	RAJMJO2 BLACKOPS SENDER (KONECT)
FCIW106	HM ROTATION 10 DEMO D120	FCICO20 NX 12 KONECT GW B120

ROSSIGNOL

BLACKOPS	BLACKOPS 	

BLACKOPS ESCAPER

SYSTEM OPEN - KO	NECT
DAMP TECH	
AIR TIP	
DIAGO FIBER	
RECTANGULAR SID	EWALL
EXTENDED CORE	
PAULOWNIA WOOD	CORE
SIDECUT	127/92/117 (156) - 127/93/117 (164 & 172) - 128/94/118 (178) - 128/95/118 (186)
RADIUS	22 m (186) / 19 m (178) / 16 m (172) / 14 m (164) / 12 m (156)
SIZES	156-164-172-178-186
WEIGHT (+/- 5 %)	3,6 kg/PAIR (178) (OPEN)

RAKML01	BLACKOPS ESCAPER (OPEN)	
RRKML01		RRKML04
RAJML01	BLACKOPS ESCAPER (OPEN)	RAJMLO1 BLACKOPS ESCAPER (C
FCIA011	SPX 12 GW B100	FCIW105 HM ROTATION 10 DEMO
RRKML02		RRKML05
RAJML01	BLACKOPS ESCAPER (OPEN)	RAKMLO2 BLACKOPS ESCAPER (KO
FCIA020	NX 12 GW B100	FCICO21 NX 12 KONECT GW B100
RRKML03		
RAJML01	BLACKOPS ESCAPER (OPEN)	
FCIW102	HM ROTATION 12 D105	



FREETOURING BLACKOPS



BLACKOPS **ALPINEER**

SYSTEM OPEN ROSSITOP LESS AIR TIP ABS BEAM FIBER CENTRAL SIDEWALL PAULOWNIA & CELL CORE SIDECUT 122/86/108 21 m (182) / 19 m (176) / 17 m (168) RADIUS 16 m (162) / 14 m (154) 154-162-168-176-182 SIZES 2,5 kg/PAIR (176) WEIGHT (+/-5%)



ONECT)

RAJQR01 BLACKOPS ALPINEER (OPEN)

RRJ01QR	
RAJQR01	BLACKOPS ALPINEER (OPEN)
FCGW101	ST 10
RRJ02QF	2
RAJGRUI	BLACKOPS ALPINEER



ALL TERRAIN



BLACKOPS HOLYSHRED

SYSTEM OPEN	
DAMP TECH	
DIAGO FIBER	
TITANAL BEAM	
RECTANGULAR SIDEWALL	
POPLAR WOOD PEFC	
SIDECUT	131/98/121
RADIUS 22m (192) - 19m (182) -	17 m (172) - 14m (162)
SIZES	162-172-182-192
WEIGHT (+/- 5 %)	4,0 kg/PAIR (182)

RAJMF01	BLACKOPS HOLYSHRED (OPEN)
RRJ01MF	
RAJMF01	BLACKOPS HOLYSHRED
FCJA009	PIVOT 15 GW B115





PROGRESSIVE FREERIDE

BLACKOPS GAMER

SYSTEM OPEN	
DAMP TECH	
DIAGO FIBER	
ABS BEAM	
RECTANGULAR SIDEWALL	
EXTENDED CORE	
POPLAR WOOD PEFC	
SIDECUT	146/118/14
RADIUS	22m (176) / 25m (186
SIZES	176-186
WEIGHT (+/- 5 %)	5,1 kg/PAIR (186

RAJME01 BLACKOPS GAMER (OPEN) RRJ01ME

RAJME01 B
FCJA006 P





ALPINE

2021/2022

ALPINE

2021/2022

SUPERLITE 13

HM ROTATION 12 D105	FCIW102
HM ROTATION 12 D120	FCIW103



SKINS

	REF
SKIN BLACKOPS GA	RKJW101
SKIN BLACKOPS SE	RKJW102
SKIN BLACKOPS ES	RKJW103
SKIN BLACKOPS SE	RKJW104
SKIN BLACKOPS AL	RKJW105

Black

Black Chrome

HM ROTATION 12 D90 FCIW101

RACE | ON PISTE | ALL MOUNTAIN | FREERIDE | JUNIOR | TECHNOLOGY







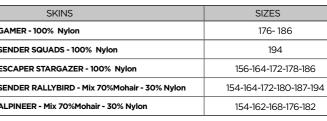




FCGW101

Black White

ST 10





DREAMER

SYSTEM XPRESS FIBER DAMP TECH CAP

EXTENDED CORE

SIDECUT

RADIUS

SIZES

RRJ03QE

POPLAR WOOD CORE PEFC

WEIGHT (+/- 5 %) 3,4 kg/PAIR (160)

118/90/108 (130-140) 119/91/109 (150-160)

19 m (160) - 16 m (150)

13 m (140) - 11 m (130)

130-140-150-160

JUNIOR

progress while having fun. Young **EXPERIENCE** ranges. teenagers can find their perfect skis

Our Junior ranges have been in the Teens series, with freestyle or developed to support girls and boys carving skis, while junior skiers will love seeking to carve their first tracks and the adapted models from the HERO or





SYSTEM OPE	N - XPRESS
FIBER	
DAMP TECH	
CAP	
EXTENDED C	ORE
POPLAR WOO	DD PEFC
SIDECUT	118/90/108 (130-140-150) 119/91/109 (160-170-180)
RADIUS	27 m (170) 23 m (160) - 19 m (150) 16 m (140) - 13 m (130)
SIZES	130-140-150-160-170-180
WEIGHT (+/- 5	%) 3,6 kg/PAIR (170)
RAJQE01 BLACKOPS SMASHER	
RRJ01QE	







BLACKOPS WHIZBANGER

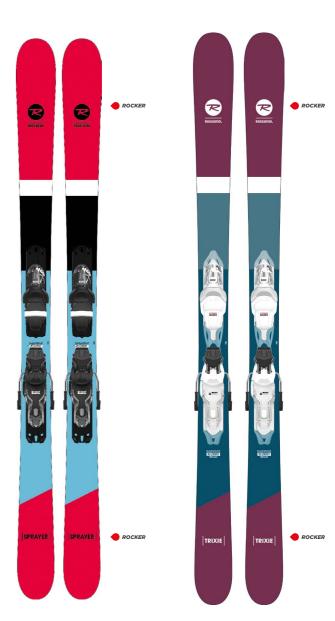
SYSTEM XPRES	S
FIBER	
DAMP TECH	
RECTANGULAR	SIDEWALL
POPLAR WOOD	PEFC
SIDECUT	104/74/97 (138) 106/76/99 (148) 110/80/103 (158)
RADIUS	13 m (138) - 15 m (148) 17 m (158)
SIZES	138-148-158
WEIGHT (+/- 5 %)	2,4 kg/PAIR (148

RAJMU01 WHIZBANGER (OPEN) RAJQE03 DREAMER (XPRESS) FCJD030 XPRESS W 10 GW B93

RRJ02MU	
RAJMU01	WHIZBANGER (XPRESS)
FCJA048	NX 7 GW B83



JUNIOR



SPRAYER

SYSTEM XPRE	SS
FIBER	
CAP	
POPLAR WOO	D PEFC
SIDECUT	110/80/103
RADIUS	13 m (138) - 15 m (148) 17 m (158) - 20 m (168) 22 m (178)
SIZES	138-148-158-168-178
WEIGHT (+/- 5 9	%) 3,1 kg/PAIR (178)

TRIXIE

SYSTEM XPRESS	
FIBER	
CAP	
POPLAR WOOD	
SIDECUT	110/80/103
RADIUS	17 m
SIZES	138-148-158
WEIGHT (+/- 5 %)	3,0 kg/PAIR (158)

RRI03SP	
RAISP01	SPRAYER (XPRESS)
FCID014	XPRESS 10 GW B83

RRJ01SP	
RAISP02	TRIXIE (XPRESS)
FCID036	XPRESS W 10 GW B83





HERO JUNIOR MULTI-EVENT

SYSTEM OPEN / X	PRESS JR / KID-X
FIBER	
CAP	
WOOD CORE	
SIDECUT	111/67/94
RADIUS	11,5 m
SIZES	110-120-130-140-150-160 (OPEN) 130-140-150-160 (XPRESS JR) 110-120-130 (KID-X)
WEIGHT (+/- 5 %)	2,0 kg/PAIRE (130) (OPEN) 2,4 kg/PAIR (130) (XPRESS JR) 2,2 kg/PAIR (130) (KID-X)

SYSTEM XPRESS .	JR / KID-X
FIBER	
САР	
HD CORE	
SIDECUT	108/67/94
RADIUS	10 m
SIZES	110-120-130-140-150(XPRESS JR) 100-110-120-130-140-150 (KID-X)
WEIGHT (+/- 5 %)	1,8 kg/PAIR (130) (XPRESS JR) 1,8 kg/PAIR (130) (KID-X)

HERO PRO

SYSTEM TEAM 4	
FIBER	
CAP	
HD CORE	
SIDECUT	104/72/96
RADIUS	4 m
SIZES	70-80-92
WEIGHT (+/- 5 %)	1,3 kg/PAIR (80)

RAHWEO6 HERO PRO (TEAM 4 GW)

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			14	
3000				

EXPERIENCE PRO W

SYSTEM XPRESS	JR / KID-X / TEAM 4	SYSTEM XPRESS JI	R/K
HD CORE		HD CORE	
FIBER		FIBER	
САР		CAP	
SIDECUT	106/74/98 (KID-X) 108/76/100 (XPRESS JR) (KID-X) 104/72/96 (TEAM 4)	SIDECUT	10
RADIUS	11 m (XPRESS JR) (KID-X) 4 m (TEAM 4)	RADIUS	
SIZES	104-110-116-122-128-140 (XPRESS JR) 104-110-116-122-128-140 (KID-X) 70-80-92 (TEAM 4 GW)	SIZES	
WEIGHT (+/- 5 %)	2 kg/PAIR (128) XPRESS JR 1,8 kg/PAIR (128) KID-X 1,3 kg/PAIR (80) TEAM4	WEIGHT (+/- 5 %)	

RAKWE01	EXPERIENCE PRO (TEAM 4 GW)
RRKJC02	104-110-116-12
RAKJC01	EXPERIENCE PRO (XPRESS JR)
FCJD050	XPRESS 7 GW B83
RRKJC03	104-110-116-1
RAKJC02	EXPERIENCE PRO (Kid-X)
FCKKK01	KID 4 GW B76

EXPERIENCE PRO

	RAKWE02	EXPERIENCE PRO W (TEAM 4 GW)
-122-128-140	RRKJC04	104-110-116-122
	RAKJC03	EXPERIENCE PRO W (XPRESS JR)
	FCJD051	XPRESS 7 GW B83
-122-128-140	RRKJC05	104-110-116-122
	RAKJC04	EXPERIENCE PRO W (Kid-X)
	FCKKK02	KID 4 GW B76
		<u> </u>

RAJBB03 HERO JUNIOR MULTI-EVENT (OPEN) RRJ02BB RAJBB02 HERO JUNIOR MULTI-EVENT (XPress Jr) FCJD050 XPRESS 7 GW B83 RRKBB01 110-120-130 RAJBB01 HERO JUNIOR MULTI-EVENT (KID-X) FCKKK01 KID 4 GW B76

100-110-120-130

ROSSIGNOL



JUNIOR



KID-X / TEAM 4

106/74/98 (KID-X) 108/76/100 (XPRESS JR) (KID-X) 104/72/96 (TEAM 4) 11 m (XPRESS JR) (KID-X)

4 m (TEAM 4) 128-140 (XPRESS JR) 104-110-116-122-128-140 (KID-X) 70-80-92 (TEAM 4)

2 kg/PAIR (128) XPRESS JR 1,8 kg/PAIR (128) KID-X 1,3 kg/PAIR (80) TEAM4

28-140





REACT JR

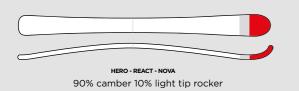
SYSTEM KID-X	
FIBER	
САР	
HD CORE	
SIDECUT	108/67/94
RADIUS	14 m (150) KID-X
SIZES	100-110-120-130-140-150
WEIGHT (+/- 5 %)	3,5 kg/PAIR (150) KID-X

		100-110-120-130-140-150
RAJJY50	REACT JR	
FCKKK01	KID 4 GW B76	

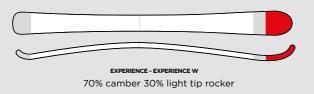
1

PISTE / ALL MOUNTAIN TECHNOLOGIES

ON PISTE ROCKER



2 **ALL TRAIL ROCKER**



ALPINE 2021/2022

FREE **TECHNOLOGIES**



ROCKER

 $\overline{}$

FRONT ROCKER

POP

A high POP FACTOR describes a ski with rebound and high-octane flex for young skiers. Whereas a ski with a low POP FACTOR offers stability and comfort for cruisingstyle skiing.

SIDECUT

1 **OVERSIZED** HERO - REACT - NOVA

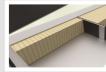
Oversized and extending beyond the point of contact at tip and tail.



Rounded tip and tail profile. Agility and fluidity in all kinds of terrain and conditions

1

LINE CONTROL TECHNOLOGY



The patented Rossignol technology, approved by our Racing department. The LCT construction exploits the ski's power and energy to deliver unconditional stability in all conditions. With a central rail integrated over

the entire length of the ski, the LCT construction eliminates the ski's counter-flexion to ensure enhanced stability and dynamic line control

FLEX TIP TECHNOLOGY



3

Racing power and precision are now more accessible than ever before. Designed for faster acceleration into and out of turns, the new FLEX TIP **TECHNOLOGY** offers adaptive torsion control at the tip and tail to initiate

carved turns instantly, and release with ease. The unique design efficiently channels energy for cleaner power transfer, resulting in effortless spontaneity to roll into and out of carved turns and find vour flow

2 **DRIVE TIP SOLUTION**



4

All sensations on snow start with the tip of the ski. Rossignol offers you a whole new blend of innovation: the AIR TIP VAS alleviates and absorbs any shocks your skis may encounter. The integrated visco suspension absorbs shocks, calms and stabilises the ski to maintain its energy and improve power transfer.

DYNAMIC LINE CONTROL



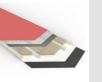
Rossignol patent from the racing sector for perfect line control.

DLC sets a newperformance standard for line control. Instant sensation of stability.



TITANAL BEAM

The TITANAL BEAM delivers the right amount of power under the foot and enhances grip across the entire length of the ski.



DOUBLE

LCT ABS

The DOUBLE LCT

ABS construction

of LINE CONTROL

TECHNOLOGY on

line control with

power and energy.

wider skis to improve

is an adaptation



DOUBLE LCT VISCO

The DOUBLE LCT VISCO construction is an adaptation of LINE CONTROL TECHNOLOGY on wider skis to improve line control with comfort and snow feel.



ECO-CONCEPTION

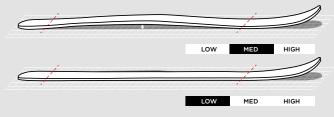


The skis in the BLACKOPS range have been developed with close attention to the selection of raw materials and the use of recycled materials to minimise our environmental impact.

More information on www.grouperossignol.com/en/respect

ROSSIGNOL

CAMBER



The camber describes the way a ski arches at the waist. The camber impacts energy transmission down to grip and the tip and tail of the ski. So a low camber ensures easy pivoting and ski agility while a high camber ensures direct steering.



FRONT/BACK ROCKER

The rocker describes the raised sections on the tip and tail of a ski. The higher the rocker, the easier the skiing conditions in powdery snow in terms of pivoting and turn initiation.

ABS BEAM

The ABS BEAM works like a platform under the foot and guarantees a combination of grip and smoothness for heightened sensations on each turn.







the torsional stability of the ski. boosting precision and control in varied snow conditions.





the tip and tail of the ski for improved manoeuvrability and turn control in all snow conditions.





The DAMP TECH insert at the tip reduces ski vibrations to absorb irregularities in the terrain.







ALPINE SKI TECHNOLOGIES

RENTAL

All Rossignol skis are designed to best withstand impact and stay looking new for as long as possible. Our engineers devise the best solutions to keep your skis robust over time, shaping the ski profiles, reinforcing the top and specifically targeting the areas most sensitive to impact.

HARD TOP

The HARD TOP protects the ski covering from impact with a slight raised section specifically applied to the areas sensitive to shock.



3D TOP SHEET

The 3D TOPSHEET protects the ski on any surface with a raised covering for improved durability throughout the life of the ski.

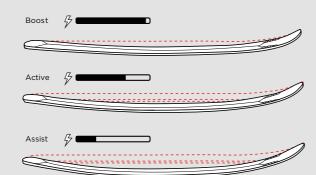
WOMEN

1

ADAPTIVE FLEX

THE RIGHT FLEX FOR THE RIGHT SENSATION.

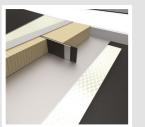
While some people choose to ski hard, others prefer a more relaxed approach. Our new ADAPTIVE FLEX is a single response to meet the needs of every woman skier. With three unique flex profiles (power, responsiveness, comfort and tolerance) integrated in the brand-new NOVA range to provide every skier with the right flex for their practice and technique.



2

LCT SOFT

Derived from racing and patented by Rossignol, LCT technology now forms an integral part of the Performance ski range for women with a unique version: LCT Soft. Integrated into the core over the entire length of the ski, the central rail brings women skiers an ideal combination of power and tolerance for perfect control of her ski during turns.



ALPINE 2021/2022 RACE | ON PISTE | ALL MOUNTAIN | FREERIDE | JUNIOR | TECHNOLOGY

CONSTRUCTION

SIDEWALLS

ALPINE

2021/2022

CENTRAL SIDEWALLS

skier's grip, balance and power.

The SIDEWALLS construction offers a The Central Sidewalls construction combines Skis with this construction are easy to steer, combination of materials and walls down sandwich and cap constructions. Sandwich with a fluid ride and excellent durability. the entire length of the ski to optimise the construction in the centre of the ski for effective grip, cap construction at tip and tail for easier turn initiation. This technology delivers a very fluid and comfortable ride. Grip, Ease, Durability.

CORE

POPLAR WOODCORE

Very versatile construction, designed to ensure liveliness, grip and a feeling of safety.



Paulownia wood is 30% lighter and offers a compromise between agility,

PAULOWNIA & CELL WOODCORE

ASH WOODCORE

Designed for off-piste skiing, this construction is perfect for skiers seeking a compromise between lightness and stability.



The ash construction is dense, robust and heavy to optimise ski stability.

REINFORCEMENTS

CARBON

TL

properties and a light weight. The carbon titanal layer gives the ski more power, grip customised flex and resistant materials. fibre offers power, grip and acceleration. and extremely high precision in turns. It requires substantial adaptation work on the core and flexibility. With great control, it offers unique snow feel and breathtaking performance.

DIAGO FIBER

The basalt fibre has various qualities but it is Diago Fiber technology meets ultra-light used in skiing for three main reasons:

- Vibration absorption
- Organic stability
- A stylish design;

BASALT

The basalt fibre offers improved stability, smoother ski/snow contact and more 'silent' skiing.

paulownia cores. The complementary duo of technologies gives most skiers the opportunity to get up close and personal with the peaks and explore new landscapes with absolute composure.

CAP

PAULOWNIA WOODCORE HD CORE



This brand-new low-density composite core offers a whole new level of snow feel and smoothness. The ABS sidewalls ensure direct transmission for a precise



grip during turns. The low-density core ensures an easy and effortless ride in all snow conditions. Made in France



The beech core ensures optimum dampening and excellent stability.







The Formula 1 of fibres, guaranteeing supe- This construction type has been proven in The fibreglass is more elastic than carbon. rior skiability. With unbeatable mechanical competitions. Fibreglass combined with a It's a perfect compromise for skiers seeking

CARBON ALLOY MATRIX

The unique carbon and basalt weave with fibreglass is the culmination of a clever and unrivalled blend of materials. This fusion produces a powerful and solid ski with a dynamic lightweight design, without forgetting maximum vibration absorption and a balanced flex from tip to tail.





BINDINGS

They are the skiers who take on the most challenging slopes of the World Cup, the freeriders who seek out the steepest slopes or the freestylers spinning in the air: all working closely with the LOOK teams to create the most sophisticated equipment - a binding that is so efficient you barely notice it, a binding they trust in 100%, a binding that makes them say "#itrustlook".

Our Marketing and R&D departments are based at the foot of the Alps, to be as close as possible to the expectations of our athletes and all skiers. The LOOK factory is based at its historic site in Nevers, in the heart of France. Our teams' commitment, experience and expertise therefore represent a perfect illustration of French know-how.

This year, LOOK has joined forces with Pit Viper to promote its famous PIVOT binding. If you don't know our friends at Pit Viper, you're in for a surprise. You're never quite sure whether they're being serious or completely off the wall, but their world is always surprising... with a caustic touch at times.

Discover the exciting "Pit Viper x LOOK" cooperation and take a trip back in time to the 1980s! An era of high-energy and eclectic music, fashion, culture... and skiing!

ALPINE 2021/2022

PIVOT

	Forza 2.0
FCJA001	PIVOT 15 GW B130
FCJA002	PIVOT 15 GW B115
FCJA003	PIVOT 15 GW B95
	FCJA002



d		Raw
VOT 15 GW B115	FCJA004	PIVOT 15 GV

FCJA005

W B115 PIVOT 15 GW B95

















PIVOT 15 GW B95



Black Icon

PIVOT 18 GW B75 FCIA043

PIVOT 14 GW B115

PIVOT 14 GW B95

PIVOT 14 GW B75













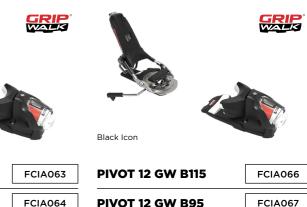
Forza 2.0



PIVOT 14 GW B115	FCJA010
PIVOT 14 GW B95	FCJA011







FCIA065	
	FCIA065

PIVOT 12 GW B95	FCIA067
PIVOT 12 GW B75	FCIA044
PIVOT 12 GW B75	FCIA044

ALPINE SKI BINDINGS



ALPINE 2021/2022

FCIA003

FCIA007

RACE

Black Icon

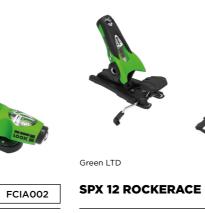
PX 18 WC ROCKERACE FCJA018





Black Icon

SPX 15 ROCKERACE



Forza Master

SPX 15 ROCKERACE

FCIA005



SPX GW



 SPX 12 GW B120
 FCIA010

 SPX 12 GW B100
 FCIA011

 SPX 12 GW B90
 FCIA012







SPX 10 GW B100	FCJA042
SPX 10 GW B90	FCJA043







NX



ALPINE 2021/2022

JUNIOR

ALPINE

2021/2022









TOURING



















55

SKIBOOTS

thanks to 3 major assets: fit, design and perceived value that guarantee excellent sales across all of its ranges. RIGHT WEIGHT: lightness is an essential feature in modern ski boots; however, we have accepted no tradeneeds to have the right weight, and this is governed, first and foremost, by its use. The technologies used in our ranges have been selected to strike the optimum balance between weight, performance and comfort.

Rossignol is a leading player in the ski boot market The 21/22 collection represents a continuation of this approach.

• Our ALLTRACK and ALLTRACK WOMEN ranges Its motto when it comes to designing ski boots is THE have been revised with a new look and a new range construction.

• Last season, the new HERO boots proved themselves off in performance, precision or comfort. Any boot in World Cup competitions, with Henrik Kristoffersen -Winner of Giant Slalom and Slalom globes - Petra Vlhova - Winner of Slalom and Parallel globes - The RACE collection now includes a new model for junior racers.

> • With regard to GRIPWALK*, we are expanding the range of pre-mounted models into price brackets above €400 in the ALLTRACK ranges (men and women) and €360 in the TRACK range.

All models in the range fitted with Low Tech inserts are pre-mounted with GRIPWALK heel pieces. GRIPWALK® heel pieces for all compatible models are available as a kit.









RACE **HERO**

The boots in the HERO range have been developed in (NOR) to Petra VLHOVA (SVK), Loic MEILLARD (SUI), Ramon collaboration with our Team of athletes and incorporate the ZENHÄUSERN (SUI) and Tessa WORLEY (FRA), our best skiers RACE DUAL CORE technology to meet requirements for will take the HERO WORLD CUP onto the slopes of the World performance and precision. From Henrik KRISTOFFERSEN Cup in determined quests for victory!







ALPINE 2021/2022

RACE **TECHNOLOGIES**

DUAL CORE TECHNOLOGY



1

The entire HERO WORLD CUP and HERO range features the DUAL CORE technology.

DUAL CORE technology involves injecting materials with different hardness levels into the same mould, with three injection points in the shell and two injection points in the cuff. The result is a sandwich construction with an ultra-thin layer of hard materials on the outside encapsulating the softer materials inside.



This technology can be used to accurately fine-tune the progressive flex, rear support and rebound. It also allows for highly effective lateral power transfer.

3 LINERS **ANATOMICAL PRE-SHAPED**

The lower part of these liners is pre-shaped around the ankle bone to ensure a snug fit with the shell's internal last. The shape can be seen on the outside of the liner.



Tessa WORLEY (FRA)







92 mm INTERNAL LAST: The narrowest internal last for established athletes.



92 mm PLUS INTERNAL LAST: Based on the 92 mm internal last, the forefoot and ankle areas have been redesigned to offer greater tolerance and strike a better balance between precision and comfort.



97 mm INTERNAL LAST: The best precision/comfort ratio for experts, but without necessarily being competitive skiers.



100 mm INTERNAL LAST: A new Medium internal last based on the 97 mm version for wider feet.



LINERS **FULL CUSTOM FIT**

For improved precision and performance, these liners are fully customisable to mould perfectly to the shape of the foot. The internal padding, exterior upper and tongue are all customisable.

FULL CUSTOM T1

Dual-material padding: EPDM HARD/FLEXALON or EPDM SOFT/FLEXALON. Customisation applies only in the comfort zones, the support zones remain unchanged.

FULL CUSTOM T2

Mono-material padding: FLEXALON The customisation process is the same as described on page 81 of the catalogue.



RACE HERO

RACE

athletes.

HERO

The RACE range has been expanded to include a new highly technical model for elite junior

RACE ALL MOUNTAIN FREE TOURING FREE MOUNTAIN JUNIOR RACE JUNIOR TECHNOLOGY

ALPINE 2021/2022

DUAL CORE

92

92

2,450

DUAL CORE

POLYETHER

POLYETHER

WORLD CUP RACING FIT

FIS NORMS Need to be ground

ZC - WHITE 23.5 - 29.5 MSS (FULL SIZES)

ZB - WHITE 22.5 - 29.5 MSS

(FULL SIZES) ZA - WHITE 22.5 - 29.5 MSS (FULL SIZES)

ALPINE 2021/2022 RACE ALL MOUNTAIN FREE TOURING FREE MOUNTAIN JUNIOR RACE JUNIOR TECHNOLOGY



RBJ1010 WHITE / 24 - 30.5



HERO WORLD CUP	
ZA+ /ZJ+	

LAST	92 PLUS
WEIGHT KG (1/2 PAIR)	2,430
TECHNOLOGY	DUAL CORE
SHELL	POLYETHER
CUFF	POLYETHER
LINER	WORLD CUP RACING FIT
HEEL PIECES	GROUND SOLES

92+

RBJ9270	ZA + - WHITE 22.5 - 28.5 MSS (FULL SIZES)
RBJ9280	ZJ + - WHITE 22.5 - 28.5 MSS (FULL SIZES)

RBK9300



HERO WORLD CUP

ZC/ZB/ZA

TECHNOLOGY

HEEL PIECES

RBJ9240

RBJ9250

RBJ9260

WEIGHT KG (1/2 PAIR)

LAST

SHELL

CUFF

LINER

HERO WORLD CU Z SOFT+	
LAST	92 PLUS
WEIGHT KG (1/2 PAIR)	2,360
TECHNOLOGY	DUAL CORE
SHELL	POLYETHER
CUFF	POLYETHER
LINER	WORLD CUP RACING FIT
HEEL PIECES	GROUND SOLES

Z SOFT + - WHITE 22.5 - 28.5 MSS (FULL SIZES)

ROSSIGN BUILD	FULL CUSTOM LINER DUAL CORE
HERO WORLD CUP 120	97 mm

LAST		97
FLEX		120
WEIGHT KG (1/2 PAIR)		2,260
TECHNOLOGY		DUAL CORE
SHELL		POLYETHER
CUFF		POLYETHER
LINER	PRE-SHAPE LINER - FUL	L CUSTOM T2

RBJ1030 WHITE / 24 - 30.5

Ο

RACE

HERO



HERO WO	ORLD CUP 130	(100, mm
LAST		100
FLEX		130
WEIGHT KG (1/2	PAIR)	2,250
TECHNOLOGY		DUAL CORE
SHELL		POLYETHER
CUFF		POLYETHER
LINER	PRE-SHAPE LINER - FUI	LL CUSTOM TI
HEEL PIECES	GRIPWALK	COMPATIBLE

RBJ1020

WHITE / 24 - 31.5



HERO WORLD CUP 110 MEDIUM

LAST	100
FLEX	110
WEIGHT KG (1/2	PAIR) 2,240
TECHNOLOGY	DUAL CORE
SHELL	POLYURETHANE
CUFF	POLYURETHANE
LINER	PRE-SHAPE LINER - FULL CUSTOM T2
HEEL PIECES	GRIPWALK COMPATIBLE

RBJ1050

WHITE / 24 - 31.5

100



ALLSPEED ALL MOUNTAIN

100% performance boots for the piste. Three different lasts - 98, 100 and 102 mm - are available to satisfy skiers' every need. A model featuring a heated liner adds the finishing touch to the range. The other liners are customisable for a bespoke fit and even greater performance and comfort!





GRIPWALK SOLES STANDARD 98-100-102 mm

RVHLZD0 ONE SIZE



ALLSPEED ELITE 130

98 mm

LAST		98
FLEX		130
WEIGHT KG (1/2	2 PAIR)	2,140
TECHNOLOGY		SENSOR BLADE
SHELL		POLYETHER
CUFF		POLYETHER
SPECIFICATION	S	FLEX ADJUSTMENT
LINER	PRE-SHAPE	LINER - FULL CUSTOM TI
THERMAL INSU	LATION	THINSULATE STRETCH
HEEL PIECES		GRIPWALK COMPATIBLE

RBI2010 BLACK / 24 - 31.5 0

ALL MOUNTAIN ALLSPEED



ALLSPEED PRO HEAT

100 mm

	10.0
LAST	100
FLEX	110
WEIGHT KG (1/2 PAIR)	2,245
TECHNOLOGY	SENSOR BLADE
SHELL	POLYURETHANE
CUFF	POLYURETHANE
SPECIFICATIONS	FLEX ADJUSTMENT
LINER	HEATED LINER THERMIC SYSTEM BLUETOOTH
THERMAL INSULATION	THINSULATE STRETCH
HEEL PIECES	GRIPWALK COMPATIBLE

RBI2040 ANTHRACITE / 24 - 31.5



LAST 98 FLEX 120 WEIGHT KG (1/2 PAIR) 2,135 SENSOR BLADE TECHNOLOGY SHELL POLYURETHANE POLYURETHANE CUFF SPECIFICATIONS FLEX ADJUSTMENT PRE-SHAPE LINER - FULL CUSTOM T2 LINER THERMAL INSULATION THINSULATE STRETCH HEEL PIECES GRIPWALK COMPATIBLE

RBI2030

DARK BLUE / 24 - 31.5



ALL MOUNTAIN ALLSPEED

ALLSPEED PRO 120

LAST

FLEX

SHELL

CUFF

LINER

WEIGHT KG (1/2 PAIR)

THERMAL INSULATION

RBI2050

RVHLZD0

TECHNOLOGY

SPECIFICATIONS

HEEL PIECES

RACE ALL MOUNTAIN FREE TOURING FREE MOUNTAIN JUNIOR RACE JUNIOR TECHNOLOGY

ALLSPEED PRO 110

FULL CUSTON

Thinsulate

(100 mm

100

110

2,155

SENSOR BLADE

POLYURETHANE

POLYURETHANE

FLEX ADJUSTMENT

THINSULATE STRETCH

GRIPWALK COMPATIBLE

PRE-SHAPE LINER - FULL CUSTOM T2

BLACK / 24 - 31.5

LAST

FLEX

SHELL

CUFF

LINER

ALLSPEED PRO 100

WEIGHT KG (1/2 PAIR)

THERMAL INSULATION

RBI2090

TECHNOLOGY

SPECIFICATIONS

HEEL PIECES

ALPINE 2021/2022

Thinsulate

100 mm

100

100

2,150 SENSOR BLADE

102 mm

POLYURETHANE

POLYURETHANE

FULL CUSTOM T3

FLEX ADJUSTMENT

THINSULATE STRETCH

GRIPWALK COMPATIBLE

BLACK / 24 - 31.5

RACE ALL MOUNTAIN FREE TOURING FREE MOUNTAIN JUNIOR RACE JUNIOR TECHNOLOGY



ALPINE

2021/2022

Piste boots in 104 mm are very forgiving and easy to put on. They offer high technical performance in all conditions together with immediate excellent comfort.

GRIP	
WALK	

GRIPWALK SOLES STANDARD 104 mm

RVHLZHO ONE SIZE





FULL CUSTOM

Minsulate

,**100**

100

120

2,120

SENSOR BLADE

POLYURETHANE

POLYURETHANE

FLEX ADJUSTMENT

THINSULATE STRETCH

GRIPWALK COMPATIBLE

PRE-SHAPE LINER - FULL CUSTOM T1

BLACK / 24 - 31.5

LAST

FLEX

SHELL

CUFF

LINER

WEIGHT KG (1/2 PAIR)

THERMAL INSULATION

RBI2070

TECHNOLOGY

SPECIFICATIONS

HEEL PIECES

ALLSPEED 120

LAST		102	
FLEX		120	
WEIGHT KG (1/2 PAIR)		2,130	
TECHNOLOGY		SENSOR BLADE	
SHELL		POLYURETHANE	
CUFF		POLYURETHANE	
SPECIFICATIONS		FLEX ADJUSTMENT	
LINER	PRE-SHAP	PRE-SHAPE LINER - FULL CUSTOM T2	
THERMAL INSULATION		THINSULATE STRETCH	
HEEL PIECES	5	GRIPWALK COMPATIBLE	



ALLSPEED 100

RBI2130

LAST	102
FLEX	100
WEIGHT KG (1/2 PAIR)	2,060
TECHNOLOGY	SENSOR BLADE
SHELL	POLYURETHANE
CUFF	POLYOLEFINE
SPECIFICATIONS	FLEX ADJUSTMENT
LINER	CUSTOM T3
THERMAL INSULATION	THINSULATE STRETCH
HEEL PIECES	GRIPWALK COMPATIBLE

DARK BLUE / 24 - 31.5



ALLSPEED 80

,**102**

102
80
2,050
SENSOR BLADE
POLYURETHANE
POLYOLEFINE
FLEX ADJUSTMENT
CUSTOM T4
GRIPWALK COMPATIBLE

ANTHRACITE / 24 - 31.5 RBI2150

SPEED 100	104, mm
LAST	104
FLEX	100
WEIGHT KG (1/2 PAIR)	1,690
TECHNOLOGY SEN	ISOR MATRIX
SHELL P	OLYOLEFINE

SHELL	POLIOLEFINE
SPECIFICATIONS	BI-INJECTED EASY ENTRY
CUFF	POLYOLEFINE
SPECIFICATIONS	FLEX ADJUSTMENT
LINER	CUSTOM T3
HEEL PIECES	GRIPWALK COMPATIBLE

RBJ8030 BLACK / 24 - 31.5

BLACK / 24 - 31.5 RBI2110



ALL MOUNTAIN ALLSPEED



SPEED 120



LAST	104
FLEX	120
WEIGHT KG (1/2 PAIR)	1,950
TECHNOLOGY	SENSOR MATRIX
SHELL	POLYURETHANE
SPECIFICATIONS	BI-INJECTED EASY ENTRY
CUFF	POLYURETHANE
SPECIFICATIONS	FLEX ADJUSTMENT
LINER	CUSTOM T2
THERMAL INSULATION	THINSULATE STRETCH
HEEL PIECES	GRIPWALK COMPATIBLE
RBJ8010	BLACK / 24 - 31.5



SPEED 80

LAST FLEX WEIGHT KG (1/2 PAIR) TECHNOLOGY SHELL SPECIFICATIONS CUFF LINER HEEL PIECES

,104 , mm

104 80 1,680 SENSOR MATRIX POLYOLEFINE BI-INJECTED EASY ENTRY POLYOLEFINE CUSTOM T4 GRIPWALK COMPATIBLE

BLACK / 24-31.5 - 32.5-33.5

RBJ8050



TECHNOLOGY **ALLTRACK**

Our vision is to conquer the entire mountain and expand ALLTRACK AUGMENTED MOUNTAIN the playing field by adding a new dimension.

explore all the facets of the mountain.

1

GENERATIVE DESIGN GRID STRUCTURE

The Generative Design Grid structure allows material thicknesses to be reduced to save weight, while ensuring a sufficiently rigid structure for excellent skiability.



2

DUAL CORE TECHNOLOGY STRUCTURE

The DUAL CORE technology works in synergy with the Generative Design Grid. It makes it possible to reduce weight while retaining rigidity. This is essential to ensure a high level of skiability.

We inject 2 materials with different hardnesses, one after the other, to create a sandwich. This allows us to create zones of different hardness on the boot, without adding layers of plastic and therefore weight.



On the ALLTRACK boots, the Dual Core technology is used on the lower part of the shell - which increases torsional rigidity and makes the boot easier to put on.

- To explore the mountain even more fully, hike and ski, up and down, all with lightness, performance and comfort. The balance between performance and the right weight to - To move around freely on the mountain and explore all dimensions of the terrain.

3

PRE-SHAPED LINER

The lower part of these liners is pre-shaped around the ankle bone to ensure a snug fit with the shell's internal last. The shape can be seen on the outside of the liner.

4

FULL CUSTOM LINER

The liner is an essential component of a ski boot. It provides comfort, precision and performance. It is easy to remove weight, but this immediately impacts skiability and comfort.

The ALLTRACK liners are well balanced and the right weight. The structure has been retained in areas where this was essential for comfort and performance. The tongue, which plays a key role in the quality of flexion and transmission, is based on an alpine structure.

The zone at the back is designed to make it easier to walk. For improved precision and performance, these liners are fully customisable to mould perfectly to the shape of the foot. The internal padding, exterior upper and tongue are all customisable.

FULL CUSTOM T1

Dual-material padding: EPDM HARD/FLEXALON or EPDM SOFT/FLEXALON. Customisation applies only in the comfort zones, the support zones remain unchanged.

FULL CUSTOM T2

Mono-material padding: FLEXALON **FULL CUSTOM T3** Mono-material padding: POLYETHYLENE

LINER CUSTOM

5

The padding of these liners is customisable for added comfort. **CUSTOM T4**: Mono-material padding

6

EASE OF USE **INSTEP INSERT**

An insert made from flexible materials is placed on top of the shell to allow easier foot entry.

This ensures that the boot is still easy to put on, despite the high flex index and very rigid plastic materials.

7

EASE OF USE **HIKE MODE**

New redesigned Hike mode, with:

1/ An optimised axis of rotation - 6 mm lower.

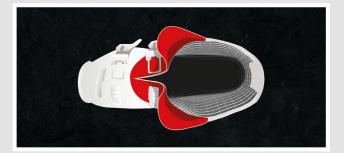
2/ A new construction at the bottom of the shell cut away at the rear

> wider opening of the cuff towards the rear angle range of motion = 50° for very high freedom of movement on ascents.

3/ A metal/metal unlocking mechanism for the cuff to create a more rigid boot structure. This design results in a higher flex index and a level of performance close to that of a boot with a fixed cuff.







8

EASE OF USE NAIK ROCKER **HEELPIECES - GRIPWALK®**

Heelpieces according to the GripWalk® standard are pre-fitted on the ALLTRACK PRO 130 GW model and are available as a kit for all other models.

These Rocker heel pieces make walking significantly easier, while offering the same level of skiability and safety as alpine heel pieces.



9

MATERIAL

POLYURETHANE: All boot shells in the ALLTRACK range are made from Polyurethane for better skiability and easier entry/exit.

GRILAMID: This Thermo-Plastic material is one of the lightest on the market and offers very good resistance. It can be used with high-density modules to reduce thicknesses. The ALLTRACK ELITE 130 LT, ALLTRACK ELITE 110 LT WOMEN, ALLTRACK PRO 120 LT models all have Grilamid shells.





ALPINE 2021/2022 RACE ALL MOUNTAIN FREE TOURING FREE MOUNTAIN JUNIOR RACE JUNIOR TECHNOLOGY

ALLTRACK LT FREE TOURING

For Freetouring, all ALLTRACK LTs are pre-mounted with GRIPWALK. The right weight for efficiency and precision on the downhill, light on the ascent and boasting plenty of style with on-trend colours.



ALLTRACK PRO 120 LT GW

LAST	
FLEX	
WEIGHT KG (1/2 P	AIR)
TECHNOLOGY	GE
SHELL	
SPECIFICATIONS	
CUFF	
RANGE OF MOTIO	N
SPECIFICATIONS	
LINER	PRE-SHAPE
THERMAL INSULA	TION
HEEL PIECES	
RBJ3010	ST
1 1033010	31

ALPINE SOLES

ONE SIZE

ALLTRACK LT

RVILZE0

ROSSIGNOL





FREE TOURING ALLTRACK





RBJ3000



AST	98
LEX	130
VEIGHT KG (1/2 PAIR)	1,740
ECHNOLOGY	GENERATIVE DESIGN GRID
HELL	GRILAMID
PECIFICATIONS	DUAL CORE LOW TECH INSERT
CUFF	POLYOLEFINE
RANGE OF MOTION	50°
PECIFICATIONS	HIKE MODE
INER PRE-	SHAPE LINER - FULL CUSTOM T1
HERMAL INSULATION	THINSULATE STRETCH
IEEL PIECES	RUBBER ARCH PAD HEEL PIECES COMFORT GRIPWALK COMPATIBLE

SAND / 24 - 29.5



ALLTRACK PR 110 LT GW	
LAST	100
FLEX	110
WEIGHT KG (1/2 PAIR)	1,670
TECHNOLOGY	GENERATIVE DESIGN GRID
SHELL	POLYOLEFINE
SPECIFICATIONS	DUAL CORE LOW TECH INSERT
CUFF	POLYOLEFINE
RANGE OF MOTION	50°
SPECIFICATIONS	HIKE MODE
LINER PRE-S	HAPE LINER - FULL CUSTOM T2
THERMAL INSULATION	THINSULATE STRETCH
HEEL PIECES	PU ARCH PAD HEEL PIECES COMFORT GRIPWALK COMPATIBLE
RBJ3020	BLACK / 24 - 29.5





100 120 1,700 ENERATIVE DESIGN GRID GRILAMID DUAL CORE LOW TECH INSERT POLYOLEFINE 50° HIKE MODE PE LINER - FULL CUSTOM T2 THINSULATE STRETCH RUBBER ARCH PAD HEEL PIECES COMFORT GRIPWALK COMPATIBLE STEEL BLUE / 24 - 29.5





ALLTRACK FREE MOUNTAIN

The range has been completely revised in terms of aesthetics with new colours that create a very fresh feel. Rossignol team freerider Jacob Wester uses the flagship model from the pre-mounted GRIPWALK range for its ideal weight offering the perfect balance of lightness and performance.



ALLTRACK PRO 120 GW

LAST		
FLEX		
WEIGHT KG (1/2	PAIR)	
TECHNOLOGY	G	E١
SHELL		
SPECIFICATIONS	5	
CUFF		
RANGE OF MOTI	ON	
SPECIFICATIONS	5	
LINER	PRE-SHAPE	ΕL
THERMAL INSUL	ATION	
HEEL PIECES		G

STEEL GREY / 24 - 31.5 RBK3070

GRIPWALK SOLES ALLTRACK NO ARCHPAD

ONE SIZE

RVHLZF0





FREE MOUNTAIN ALLTRACK



ALLTRACK PRO 130 GW

LAST	100
FLEX	130
WEIGHT KG (1/2 F	PAIR) 1,830
TECHNOLOGY	GENERATIVE DESIGN GRID
SHELL	POLYETHER
SPECIFICATIONS	DUAL CORE LOW TECH INSERT
CUFF	POLYOLEFINE
RANGE OF MOTIO	N 50°
SPECIFICATIONS	HIKE MODE
LINER	PRE-SHAPE LINER - FULL CUSTOM T1
THERMAL INSULA	THINSULATE STRETCH
HEEL PIECES	RUBBER ARCH PAD GRIPWALK COMPATIBLE

RBK3050 LICHEN GREEN / 24 - 29.5





LAST

FLEX

SHELL

CUFF

LINER

WEIGHT KG (1/2 PAIR)

TECHNOLOGY

SPECIFICATIONS

RANGE OF MOTION

THERMAL INSULATION

SPECIFICATIONS

HEEL PIECES

RBK3090



100

100

1,820

50° HIKE MODE

GENERATIVE DESIGN GRID

POLYURETHANE DUAL CORE

FULL CUSTOM T3

THINSULATE STRETCH GRIPWALK COMPATIBLE

POLYOLEFINE

ALLTRACK



ALLTRACK 130 GW

	\smile
LAST	102
FLEX	130
WEIGHT KG (1/2 PAIR)	1,820
TECHNOLOGY	GENERATIVE DESIGN GRID
SHELL	POLYETHER
SPECIFICATIONS	DUAL CORE
CUFF	POLYOLEFINE
RANGE OF MOTION	50°
SPECIFICATIONS	HIKE MODE
LINER PRE-SH	APE LINER - FULL CUSTOM T2
THERMAL INSULATION	THINSULATE STRETCH
HEEL PIECES	GRIPWALK COMPATIBLE
RBK3110	GREEN GREY / 24 - 31.5



ALLTRACK 110

	_
LAST	102
FLEX	110
WEIGHT KG (1/2 PAIR)	1,780
TECHNOLOGY	GENERATIVE DESIGN GRID
SHELL	POLYURETHANE
SPECIFICATIONS	DUAL CORE
CUFF	POLYOLEFINE
RANGE OF MOTION	50°
SPECIFICATIONS	HIKE MODE
LINER	FULL CUSTOM T3
THERMAL INSULATION	THINSULATE STRETCH
HEEL PIECES	GRIPWALK COMPATIBLE
RBK3130	CHARCOAL / 24 - 31.5



,102

ALLTRACK 90

102 mm

GENERATIVE DESIGN
POLYURET
DUAL
POLYOL
HIKE
CUSTO
GRIPWALK COMPA
BLACK / 24 - 31.5

ROSSIGNOL

N GRID THANE CORE LEFINE 50° MODE ТОМ Т4 ATIBLE

,102 , mm

102

90

1,810

DUAL CORE



GRIPWALK SOLES ALLTRACK NO ARCHPAD

ONE SIZE

RVHLZFO



ALPINE

2021/2022

WALK

GRIPWALK SOLES STANDARD 104 MM

ONE SIZE

RVHLZHO

RACE ALL MOUNTAIN FREE TOURING FREE MOUNTAIN JUNIOR RACE JUNIOR TECHNOLOGY

TRACK

ALPINE

2021/2022

A simplified range featuring a new design coordinating with the ALLTRACK series. With a highly forgiving 104 mm last, these boots provide high technical performance in all conditions, as well as being easy to slip on with immediate comfort and a hike position.





TRACK 130 GW

TRACK 110

LAST	104	LAST
FLEX	130	FLEX
WEIGHT KG (1/2 PAIR)	1,910	WEIGHT KG (1/2 PAIR)
TECHNOLOGY	SENSOR MATRIX	TECHNOLOGY
SHELL	POLYURETHANE	SHELL
SPECIFICATIONS	BI-INJECTED EASY ENTRY	SPECIFICATIONS
CUFF	POLYOLEFINE	CUFF
RANGE OF MOTION	41°	RANGE OF MOTION
SPECIFICATIONS	HIKE MODE	SPECIFICATIONS
LINER	FULL CUSTOM T2	LINER
THERMAL INSULATION	WINTHERM	THERMAL INSULATION
TALONNETTES	GRIPWALK COMPATIBLE	TALONNETTES
RBK4010	BLACK GREEN / 24 - 31.5	RBK4030

104

EVO: 3-buckle boots with a generous 104 mm last. An ideal boot for occasional skiers, very easy to put on and very forgiving.



EVO 70

LAST	
FLEX	
WEIGHT KG (1/2 PAIR)	
TECHNOLOGY	
SHELL	
SPECIFICATIONS	E
CUFF	
LINER	
TALONNETTES	
RBJ8150	BLACK









104
110
1,890
SENSOR MATRIX
POLYURETHANE
-INJECTED EASY ENTRY
POLYOLEFINE
41°
HIKE MODE
FULL CUSTOM T3
WINTHERM
GRIPWALK COMPATIBLE

BI

BLACK RED / 24 - 31.5



LAST
FLEX
WEIGHT KG (1/2 PAIR)
TECHNOLOGY
SHELL
SPECIFICATIONS
CUFF
RANGE OF MOTION
SPECIFICATIONS
LINER
TALONNETTES

RBK4050

BLACK YELLOW / 24 - 31.5

GRIPWALK COMPATIBLE

104 mm

104

90

1,780

41°

SENSOR MATRIX

POLYOLEFINE **BI-INJECTED EASY ENTRY**

POLYOLEFINE

HIKE MODE CUSTOM T4



BLACK KHAKI



SENSOR MATRIX POLYOLEFINE BI-INJECTED EASY ENTRY POLYOLEFINE CUSTOM T4 GRIPWALK COMPATIBLE

BLACK RED / 24 - 31.5-32.5-33.5



JUNIOR

great skier, we pay special attention to the design and development of our junior boots.

boot for adults. Designing a product in this category is • 3 buckles - sizes 17.5 to 21.5 always a challenge, and we have met it!

With the right weight as our guideline, our R&D teams **3 colours:** have created a modern, anatomical boots with a specific • Hero version for aspiring champions design - Junior Cellular design to meet needs for use, • Fun Girl for girls comfort and performance. Its design allows for advanced • Classic version - with a Polyurethane shell - specifically progressive flexion.

Because every young skier will one day become a Finally, these boots will be GRIPWALK compatible for easy walking.

Creating a boot for children is as complex as creating a Available in 2 versions with a new size breakdown:

- 4 buckles sizes 22 to 26.5

- designed for hire.





1

JUNIOR CELLULAR DESIGN

The new boot design is intended to be close to the foot, with thin layers to save weight. The HERO J4 model weighs 1,090 g (1/2 pair).It also allows for excellent progressive flexion, essential for

2 WALK

good skiability.

GRIPWALK® COMPATIBLE

GripWalk[®] comes to our JUNIOR range: • From size 17.5 to 22.5: new specifically designed GripWalk[®] heelpieces. • From size 23: standard 104-mm heelpieces are

compatible.



3



The liner is fitted with a welded sole for added thermal insulation.



To avoid breakage, particularly on steps, the buckles in these new boots are 100% aluminium. On the other hand, they have also been designed to improve grip.





RACE ALL MOUNTAIN FREE TOURING FREE MOUNTAIN JUNIOR RACE JUNIOR TECHNOLOGY

ALPINE 2021/2022

> DUAL CORE

> > (97

JUNIOR RACE

The Junior Race boots will enable all young competitors to fully express their style at all levels of competition.





HERO WORLD CUP 110 SC (97)

LAST	97	LAST
LASI	97	LASI
FLEX	110	FLEX
WEIGHT KG (1/	2 PAIR) 1,990	WEIGH
TECHNOLOGY	DUAL CORE	TECHN
SHELL	POLYURETHANE	SHELL
CUFF	POLYURETHANE	CUFF
SPECIFICATIO	NS SHORT CUFF	SPECIF
LINER	PRE-SHAPE LINER - FULL CUSTOM T2	LINER
RBJ9010	WHITE / 21 - 28.5	RB

FLEX	90
WEIGHT KG (1/2 PAIR)	1,980
TECHNOLOGY	DUAL CORE
SHELL	POLYURETHANE
CUFF	POLYURETHANE
SPECIFICATIONS	SHORT CUFF
LINER	FULL CUSTOM T2
RBJ9050	WHITE / 21 - 28.5

HERO WORLD CUP 90 SC



HERO JR 65

FLEX	65
WEIGHT KG (1/2 PAIR)	1,430
TECHNOLOGY	SENSOR INSIDE
SHELL	POLYOLEFINE
CUFF	POLYOLEFINE
LINER	COMFORT FIT

RBJ9090 WHITE / 19 - 27,5



(97 mm HERO WORLD CUP 70 SC

LAST	97
FLEX	70
WEIGHT KG (1/2 PAIR)	1,880
TECHNOLOGY	DUAL CORE
SHELL	POLYURETHANE
CUFF	POLYOLEFINE
SPECIFICATIONS	SHORT CUFF
LINER	FULL CUSTOM T3

RBJ9070 WHITE / 21 - 28.5

ROSSIGNOL





HERO J4

WEIGHT KG (1/2 PAIR)

TECHNOLOGY

HEEL PIECES

FLEX

SHELL

CUFF

LINER

HERO J3

50 FLEX	40
1,090 WEIGHT KG (1/2 PAIR)	0,820
NOR CELLULAR DESIGN TECHNOLOGY	JUNIOR CELLULAR DESIGN
POLYOLEFINE SHELL	POLYOLEFINE
POLYOLEFINE CUFF	POLYOLEFINE
COMFORT FIT LINER	COMFORT FIT
GRIPWALK COMPATIBLE HEEL PIECES	GRIPWALK COMPATIBLE

WHITE / 22 - 26.5 (1/2 SIZES) RBJ5050

JUNIOR

RBJ5100



WHITE / 17.5 - 21.5 (FULL SIZES)





GRIPWALK SOLES STANDARD 104 MM - JUNIOR J4

RVHLZHO

ONE SIZE

GRIPWALK JUNIOR J3

RVHLZAO

ONE SIZE



77



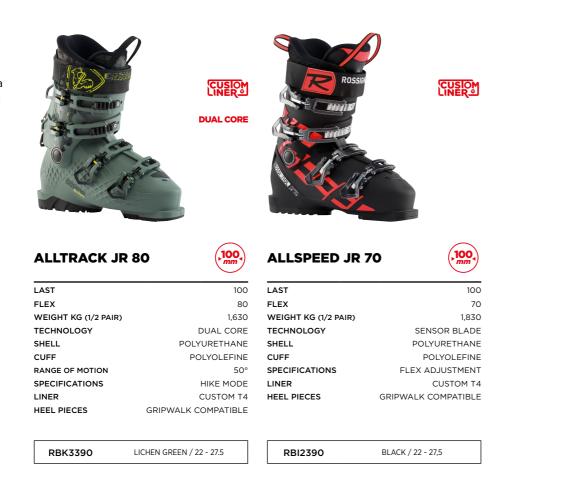


RACE ALL MOUNTAIN FREE TOURING FREE MOUNTAIN JUNIOR RACE JUNIOR TECHNOLOGY

ALPINE 2021/2022

JUNIOR

The new generation of COMP J and FUN GIRL provides a more modern junior offering designed to allow children to start learning and progress with confidence. The rest of the range consists of boots with a 100 mm last for all very good young skiers - in ALLTRACK or ALLSPEED versions.





FUN GIRL J4

FLEX	50
WEIGHT KG (1/2 PAIR)	1,090
TECHNOLOGY	JUNIOR CELLULAR DESIGN
SHELL	POLYOLEFINE
CUFF	POLYOLEFINE
LINER	COMFORT FIT
HEEL PIECES	GRIPWALK COMPATIBLE

RBJ5080 WHITE / 22 - 26.5 (1/2 SIZES)



COMP J4

FLEX 50 WEIGHT KG (1/2 PAIR) 1,200 TECHNOLOGY JUNIOR CELLULAR DESIGN SHELL POLYURETHANE CUFF POLYOLEFINE LINER COMFORT FIT HEEL PIECES GRIPWALK COMPATIBLE

BLACK / 22 - 26.5 (1/2 SIZES)

COMP J3

RBJ5120

FLEX 40 WEIGHT KG (1/2 PAIR) 0,930 JUNIOR CELLULAR DESIGN TECHNOLOGY SHELL POLYURETHANE POLYOLEFINE CUFF LINER COMFORT FIT HEEL PIECES GRIPWALK COMPATIBLE

ROSSIGNOL

BLACK / 17.5 - 21.5 (FULL SIZES)



COMP J1

RBJ6020

FLEX	30
WEIGHT KG (1/2 PAIR)	0,540
SHELL	POLYPROPYLENE
CUFF	POLYPROPYLENE
LINER	THERMOFORMED

BLACK / 15.5 - 22.5 (FULL SIZES)



FUN GIRL J3

RBJ5130



FUN GIRL J1

RBJ6030

40	FLEX	
1,820	WEIGHT KG (1/2 PAIR)	
JUNIOR CELLULAR DESIGN	TECHNOLOGY	JUNI
POLYOLEFINE	SHELL	
POLYOLEFINE	CUFF	
COMFORT FIT	LINER	
GRIPWALK COMPATIBLE	HEEL PIECES	GI
	HEEL FIECES	
	1,820 JUNIOR CELLULAR DESIGN POLYOLEFINE POLYOLEFINE COMFORT FIT	1,820 WEIGHT KG (1/2 PAIR) JUNIOR CELLULAR DESIGN TECHNOLOGY POLYOLEFINE SHELL POLYOLEFINE CUFF COMFORT FIT LINER

WHITE / 17.5 - 22.5 (FULL SIZES)

RBJ5070

78

ROSSIGNOL



WHITE / 15.5 - 22.5 (FULL SIZES)

30 0,620 NOR CELLULAR DESIGN POLYOLEFINE POLYOLEFINE COMFORT FIT GRIPWALK COMPATIBLE



STANDARD 104 MM - JUNIOR J4

RVHLZHO

ONE SIZE

GRIPWALK JUNIOR J3

RVHLZAO

ONE SIZE







RACE ALL MOUNTAIN FREE TOURING FREE MOUNTAIN JUNIOR RACE JUNIOR TECHNOLOGY

JUNIOR

SKIBOOTS **TECHNOLOGIES**

1

SENSOR BLADE

This clearly visible asymmetric structure on the inside and outside reduces thickness while reinforcing the torsional and flexural rigidity of the shell and cuff for superior boot performance. The power axes directed towards the front allow perfect steering of the skis.



2

SENSOR MATRIX

The boot design is structured to wrap the foot more effectively and give the boot an original personality.



3 **BI-INJECTED EASY ENTRY**

The bi-injection design ensures that the entire top part of the shell as far as the front is made from a soft material, which allows wide opening of the overlaps making the boot very easy to slip on.



4

RACE ALL MOUNTAIN FREE TOURING FREE MOUNTAIN JUNIOR RACE JUNIOR TECHNOLOGY

MATERIALS

POLYURETHANE: all boots in the ALLTRACK range are made from Polyurethane for better skiability and easier entry/exit.

GRILAMID: this Thermo-Plastic material is one of the lightest on the market and offers very good resistance. It can be used with high-density modules to reduce thicknesses. The ALLTRACK ELITE 130 LT, ALLTRACK ELITE 100 LT WOMEN, ALLTRACK PRO 120 LT models all have Grilamid shells.

5

INTERNAL LASTS

To ensure maximum performance, shells must be chosen to fit as closely to the foot as possible. This is why the ALLSPEED range offers 3 internal lasts based on the same construction, designed to fit as closely as possible to the foot with perfect anatomical wrap.



98 mm

ELITE

ALLSPEED







100 mm ALLSPEED PRO

104 mm

A 104-mm internal last, with a wider forefoot and more room by the instep and ankle.



ALLSPEED

6

ROSSIGNOL

HIKE MODE

On the TRACK models, a mechanism at the rear of the cuff allows you to toggle easily between the SKI and HIKE positions. When the lever is pulled up, a slight flexion to the front is required to unlock the cuff.



7

FLEX ADJUSTMENT

ALLSPEED: The shell/cuff connection gives the wearer the option of adjusting the boot's flex by changing the position of the screws.

UNISEX MODELS: 3 SCREWS				
ALL SPEED	2 SCREWS DOWN	2 SCREWS TOP	1 SCREW TOP	
130	130	120	110	
120	120	110	100	
110	110	100	90	
100	100	90	NON RECOMMENDED	
90	90	80	NON RECOMMENDED	
80	80	70	NON RECOMMENDED	
WOMEN'S	MODEL: 2	SCREWS		
PURE	2 SCREWS	1 SCREW DOWN	1 SCREW TOP	
120	120	110	100	
100	100	90	80	
90	90	80	75	
80	80	70	65	
70	70	60	NON RECOMMENDED	

8

OF LINERS

FULL CUSTOM T1

FULL CUSTOM T2 Mono-material padding: FLEXALON.

FULL CUSTOM T3 Mono-material padding: POLYETHYLENE.

CUSTOM T3/T4 Mono-material padding.

9

the shell.

SPEED: The flex can be adjusted by removing the screw on the back of the cuff - flex 120 -> 110 - flex 100 -> 90

10

LINERS CUSTOMISATION

Liners in the ALLTRACK, TRACK, ALLSPEED, SPEED range featuring the word CUSTOM in their name can be customised. After being heated in an oven, they mould to the shape of the foot.

NOTE: heat liners cannot be customised - Due to the batteries, they must not be placed in an oven.

11

THERMAL INSULATION

Rossignol liners have excellent thermal insulation thanks to the use of different thermal insulating materials.



THINSULATE® STRETCH: This very thin fibre is used mainly in clothing thanks to its elasticity which supports freedom of movement. In a liner, it works ideally with the other materials to provide perfect foot support for great skiability.

herm

WINTHERM® is a highly effective thermal insulator. Positioned at the forefoot, it comprises a sheet of micro-perforated aluminium that allows air to circulate and a polar fleece material to guarantee warmth and comfort.



DIFFERENT TYPES

Dual-material padding: EPDM FLEXALON.





PRE-SHAPED LINER

The stem of the liner is pre-shaped around the ankle bones to allow the liner to adapt perfectly to

CUSTOMISATION PROCESS

• Place the liners in an oven for 8 minutes at 80°C. • Put the liners inside the shells, making sure there are no creases.

• Step into the boot, tightening the buckles starting from the forefoot.

• Wait 12 minutes for the thermoforming action to take effect, in a standing position at room temperature.



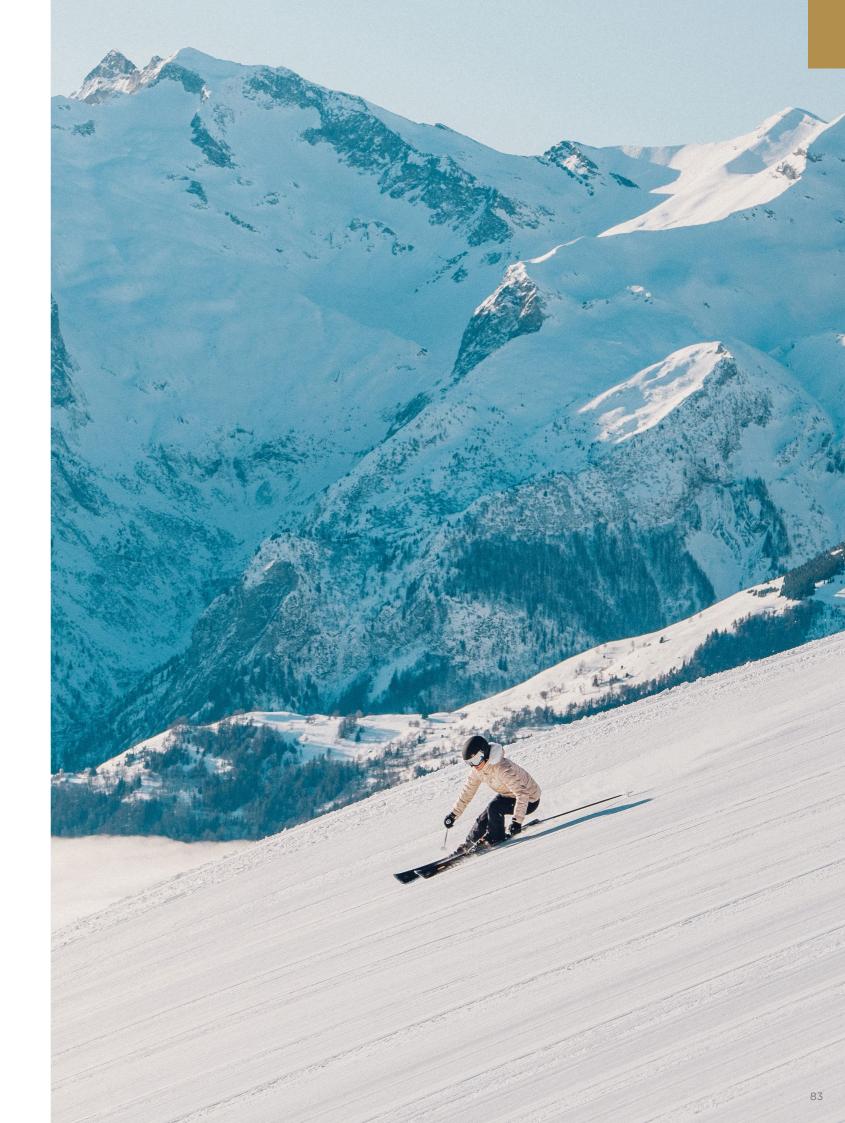
WOMEN SKIS

Because every woman skier deserves that each day on the slopes reveals her full potential to enjoy the best on-snow experience, Rossignol is passionate about the design of each collection of women's skis. This year, the focus for 2021-2022 is **ALL-RESORT**, with a brand-new line of **EXPERIENCE W** skis unveiling an uncompromising fusion of innovation, versatility and character. But the new developments don't stop there. The **NOVA** range of piste skis is also revealing a more sustainable covering and a brand-new look.

Over and above its products, Rossignol is continuing its quest to inspire the community of women to rise up, unite and share intense sensations in the mountains. Let's come together to celebrate our passion for snow sports with **WE RISE**!

PERFORMANCE

BLACKOPS



ON PISTE NOVA

Combining performance and elegance to deliver the best carving, that's Rossignol's promise with this brand-new collection of piste skis: NOVA. With its unique construction, designed specifically for women, the top-end NOVA ski range paves the way for smooth turns with the perfect dose of power for amazing carving sensations. The progressive power concept makes NOVA the first range of skis that is suitable for all techniques, easy to adapt to and control, whatever the skier's expectations.

ALPINE 2021/2022

ALPINE 2021/2022

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Boost	\$
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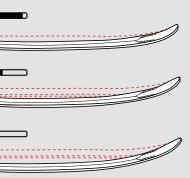






Derived from racing and patented by Rossignol, LCT technology now forms an integral part of the Performance ski range for women with a unique version: LCT SOFT. Integrated into the core over the entire length of the ski, the central rail brings women skiers an ideal combination of power and tolerance for perfect control of her ski during turns.

ADAPTIVE FLEX (WOMEN) THE RIGHT FLEX FOR THE RIGHT SENSATION.





By pairing the carving ski cut with the current widths under the foot, the OVERSIZED SIDECUT offers powerful precision and very good grip, including improved stability and control.

WOMEN ON PISTE NOVA



ALPINE 2021/2022

GRIP WALK

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NO//18**

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No I

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R

NOM 8th

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886

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1.1

ALPINE 2021/2022

ij ON PISTE ALL MOUNTAIN FREERIDE

R

R

1



8 GRIP WALK

NOVA 14 Ti

SYSTEM KONECT	
LCT SOFT	
TITANAL CONSTRUCTION	
CARBON ALLOY MATRIX	
BOOST FLEX	
RECTANGULAR SIDEWALL	
POPLAR WOOD	
SIDECUT	123/74/109
RADIUS	14 m (167) 13 m (160) / 11 m (153)
SIZES	153-160-167
WEIGHT (+/- 5 %)	3,4 kg/PAIR (160)

NO	VA	10	Ti

SYSTEM XPRESS W	
LCT SOFT	
TITANAL CONSTRUCTION	
BOOST FLEX	
RECTANGULAR SIDEWALL	
POPLAR WOOD	
SIDECUT	123/74/109
RADIUS	14 m (167) 13 m (160) / 11 m (153)
SIZES	153-160-167
WEIGHT (+/- 5 %)	3,3 kg/PAIR (160)



SYSTEM XPRESS W	
LCT CONSTRUCTION	
ACTIVE FLEX	
CARBON ALLOY MATRIX	
RECTANGULAR SIDEWALL	
POPLAR WOOD	
SIDECUT	126/74/110
RADIUS	13 m (163) / 12 m (156) 11 m (149) / 10 m (142)
SIZES	142-149-156-163
WEIGHT (+/- 5 %)	3,1 kg/PAIR (156)

<u>_</u>	<u>e</u>	Rocker

NOVA 6

SYSTEM XPRESS W		SYSTEM XPRESS W
LCT CONSTRUCTION		LCT CONSTRUCTION
ACTIVE FLEX		ASSIST FLEX
RECTANGULAR SIDEWALL		CARBON
POPLAR WOOD		CAP
SIDECUT	126/74/110	POPLAR WOOD
RADIUS	13 m (163) / 12 m (156) 11 m (149) / 10 m (142)	SIDECUT
SIZES	142-149-156-163	RADIUS
WEIGHT (+/- 5 %)	3,0 kg/PAIR (156)	SIZES
		WEIGHT (+/- 5 %)

RRI01LE	
RAILE01	NOVA 14 Ti (KONECT)
FCIC036	NX 12 KONECT GW B80

	RRI01LF	
	RAILF01	NOVA 10 Ti (XPRES
	FCID022	XPRESS W 11 GW B

NOVA 10 Ti (XPRESS)
KPRESS W 11 GW B83

RRI02LH			
RAILH	02	NOVA 8 Ca (XPRESS)	
FCIDO	23	XPRESS W 11 GW B83	

RRJ03LJ		
RA	JLJ03	NOVA 6 (XPRESS)
FC	JD022	XPRESS W 11 GW B83

RRJ04LI	
RAJLI04	NOVA 4 Ca (XPF
FCJD031	XPRESS W 10 G

NOVA 4 Ca

ROSSIGNOL

ROSSIGNOL



GRIP WALK







NOVA 2

122/75/108	
13 m (162) / 12 m (154) 11 m (146) / 10 m (138)	
138-146-154-162	
2,7 kg/PAIR (154)	

SYSTEM XPRESS W
LCT CONSTRUCTION
ASSIST FLEX
CAP
POPLAR WOOD
SIDECUT
DADU IO
RADIUS

SIZES WEIGHT (+/- 5 %)

122/75/108 13 m (160) / 12 m (152) 11 m (144) / 10 m (136) 136-144-152-160 2,7 kg/PAIR (152)

RESS) 5W B83

RRJ05LI	
RAJLI05	NOVA 2 (XPRESS)
FCJD032	XPRESS W 10 GW B83





NEW EXPERIENCE 21-22

ALL RESORT SKIING

The ALL-RESORT ski represents a new definition of the All-Mountain ski, according to Rossignol! The age of compromises is past: the time has come to explore every corner of the ski resort with confidence and style, savouring panoramic views in all conditions; pushing limits or at a more leisurely pace, relaxing with friends over lunch or a drink at the end of a day



resort,





LIVE your ALL RESORT experience

on the slopes... This was Rossignol's inspiration for its new range of EXPERIENCE W women's skis, designed for all women, novices or experts, to allow everyone to experience the same pleasure of relaxed gliding. Our aim: to create as many great moments as possible, to ensure every day on the slopes is an exceptional one!



ENJOY the best views





ALL MOUNTAIN EXPERIENCE

The new EXPERIENCE range has been designed to enhance your skills and erase your doubts to more effectively tackle any slope, with absolute composure.

A new construction has been developed combining strength and control. It instils greater composure and confidence in your skis. Reflecting our concern for responsible production, we have strived to ensure that this range is as environmentally friendly as possible. We have made several commitments, including: PEFC[™] certified wood cores, use of carbon-free energy sources in our production operations, recycled materials and more...

EXPERIENCE, ALL-RESORT ski - a ski combining strength and control to allow you to enjoy even more exceptional moments in resorts!



ECO-DESIGN

A 100% ECO-DESIGNED RANGE

Following on from the BLACKOPS range, EXPERIENCE skis have been developed with close attention to the selection of raw materials and the use of recycled materials to minimise our environmental impact.



Our Poplar wood cores are PEFC™ certified, which guarantees sustainable forest management.



Our factory is powered 100% by green, carbon-free energy.



TOPSHEET: Made from a maximum of 15% recycled materials.

BASE: Made from a maximum of 30% recycled materials.

EDGES: 100% of our edges are made from recycled steel.



Our factory has held ISO 14001 certification since 2006



MADE IN EUROPE: **650 kilometers** is the maximum distance between our factory and the logistics centre.



EXPERIENCE TECHNOLOGIES

The Experience range boats a remarkable snow feel and helps to ideally build confidence thanks, in particular, to the Drive Tip Solution, a complex of fibre and visco that works in symbiosis to transform harsh terrain into pleasant sensations.

DRIVE TIP SOLUTION



- Directional fibres combined with a flexible material (visco)
- Absorbs and eliminates vibrations
- Snow feel and control to boost confidence.

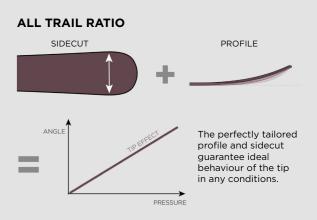
ALL TRAIL SIDECUT



The new ALL TRAIL sidecut is designed to engage the tip from the very start of the turn and strengthen the action of the tail.

ALL TRAIL PROFILE

The new ALL TRAIL profile is designed to ensure smooth and progressive absorption of uneven areas of terrain in all types of snow.







-. 600 P **EXPERIENCE W 82 BASALT EXPERIENCE W 86 BASALT**

(*****)

ON PISTE ALL MOUNTAIN FREERIDE

Q

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EXPERIENCE W 82 TI

SYSTEM OPEN - KONECT		
DRIVE TIP SOLUTION		
BOOST FLEX		
TITANAL CONSTRUCTION	1	
RECTANGULAR SIDEWALL		
POPLAR WOOD CORE PEFC		
SIDECUT	127/82/115	
RADIUS	11 m (151) - 13 m (159) 14 m (167) - 16 m (175)	
SIZES	151-159-167-175	
WEIGHT (+/- 5 %)	3,3 kg/PAIR (167) (OPEN) 3,7 kg/PAIR (167) (KONECT)	

RAKFR04	EXPERIENCE W 82 TI (Open)
RRKFR07	
RAKFR04	EXPERIENCE W 82 TI (Open)
FCIA021	NX 12 GW B90
RRKFR01	
RAKFR01	EXPERIENCE W 82 TI (Konect)
FCKCS01	SPX 12 KONECT GW B90
RRKFR02	
RAKFR01	EXPERIENCE W 82 TI (Konect)
FCKCN01	NX 12 KONECT GW B90

RAKFQ03 EXPERIENCE W 86 BASALT (Open)

RAKFQ02 EXPERIENCE W 86 BASALT (Konect)

SYSTEM OPEN - KONECT

RECTANGULAR SIDEWALL

PAULOWNIA WOOD CORE

DRIVE TIP SOLUTION

BOOST FLEX

BASALT

SIDECUT

RADIUS

SIZES

WEIGHT (+/- 5 %)

RRKFQ06

RRKFQ03

FCIA021 NX 12 GW B90

RRKFS01 RAKFS01 EXPERIENCE W 82 BASALT (XPRESS W)

SYSTEM XPRESS W

ACTIVE FLEX

BASALT

SIDECUT

RADIUS

WEIGHT (+/- 5 %)

SIZES

132/86/120

148-157-166-175

10 m (148) - 12 m (157) 14 m (166) - 16 m (175)

3,0 kg/PAIR (157) (OPEN)

3,4 kg/PAIR (157) (KONECT)

DRIVE TIP SOLUTION

RECTANGULAR SIDEWALL

PAULOWNIA WOOD CORE

FCKDW01 XPRESS W 11 GW B83

127/82/115

10 m (143) - 11 m (151)

13 m (159) - 14 m (167)

143-151-159-167

3,2 kg/PAIR (159)

RRKFS06	
RAKFS02	EXPERIENCE W 80 CARBON (XPRES
FCID022	XPRESS W 11 GW B83

EXPERIENCE W 80 CARBON

SYSTEM XPRESS W

ACTIVE FLEX

CARBON

SIDECUT

RADIUS

WEIGHT (+/- 5 %)

SIZES

DRIVE TIP SOLUTION

RECTANGULAR SIDEWALL

PAULOWNIA WOOD CORE

ALPINE

2021/2022

GRIP WALK

ALPINE

2021/2022

FCKDW01 XPRESS W 11 B83

31 XPRESS W 10 GW B83

	FCJD03

125/80/113

RADIUS

SIZES

WEIGHT (+/- 5 %)

10 m (142) - 11 m (150) 13 m (158) - 14 m (166)

142-150-158-166

3,2 kg/PAIR (158)

ROSSIGNOL

		_	
RRKFS06			
RAKFS02	EXPERIENCE W 80 CARBON (XPRESS W)		
FCID022	XPRESS W 11 GW B83]	
RRKFS02			RRKFT01
RAKFS02	EXPERIENCE W 80 CARBON (XPRESS W)		RAKFTO



92



V

Q





EXPERIENCE W 76

125/78/111 9 m (138) - 10 m (146) 12 m (154) - 13 m (162) 138-146-154-162 3,0 kg/PAIR (154)

SYSTEM XPRESS W DRIVE TIP SOLUTION ASSIST FLEX CAP POPLAR WOOD CORE PEFC SIDECUT 125/76/109 9 m (136) - 10 m (144) RADIUS 12 m (152) - 13 m (160) 136-144-152-160 SIZES 3,0 kg/PAIR (152) WEIGHT (+/-5%)









FREERIDE/FREETOURING The essence of freeriding – travelling, exploring, finding your way and giving it your all. There's no need to leave to go far. Adventure is at the end of your tips. RIDE FREE





ALL TERRAIN

Go on! Give it your all! Come with your crew! Play with the elements and let yourself go! RIDE FREE

All Terrain? When you see that adventure is all around you: on perfectly groomed pistes, on a virgin slope a few cable lengths from a chairlift, or even in a tricky mogul field.

Give free rein to your imagination and trace out your path. Interact with the terrain. Your trajectory is yours alone!

Freetouring is the essence of skiing. Where it all started. The pioneers invented modern skiing, going off the beaten track and exploring valleys like no one before. Freetouring has been there since the start and continues to evolve. An infinite track and two parallel lines with no beginning and no end. To relive the excitement of explorers every winter.



CREATIVE RANGE ACKOPS

Technical prowess with a dash of impertinence: right balance of ingredients specific to women and a Rossignol brings you the explosive blend behind the special focus on product aesthetics. new BLACKOPS W range! More than a ski range, this And now? All you have to do is slip on your skis and give new ski family embodies a state of mind that keeps just free rein to your creativity as you ride the mountain to your one promise: Ridefree! It is our ambition to combine the heart's desire. RideFree! leading technologies, fine-tuned by the brand with the



ALPINE 2021/2022

1

FREE TECHNOLOGIES

DOUBLE LCT ABS



The DOUBLE LCT ABS construction is an adaptation of Line Control Technology on wider skis to improve line control with power and energy.

2

DOUBLE LCT VISCO



The DOUBLE LCT VISCO construction is an adaptation of Line Control Technology on wider skis to improve line control with comfort and snow feel

3

EXTENDED CORE



The EXTENDED CORE construction increases ski-snow contact and the torsional stability of the ski, boosting precision and control in varied snow conditions.

4 **AIR TIP**



The AIR TIP lightens the tip and tail of the ski for improved manoeuvrability and turn control in all snow conditions.

5 **DAMP TECH**



The DAMP TECH insert at the tip reduces ski vibrations to absorb irregularities in the terrain.

		ç	WOMEN CREATIVE TECHNOLOGIES
ON PISTE ALL MOUN	TAINFREERIDE		
IES			
	6		
	POP FACT		MED HIGH
truction			OR describes a ski
trol improve	 	with rebound and	
energy.	FACTOR	a low POP FACTO	
			n dising-style skiing.
	7		
	TITANAL	REAM	
nstruction		AM delivers the right	amount of power
trol improve		nd enhances grip acro	•
d snow	length of the ski.		
	8		
	ABS BEAN	м	
		• vorks like a platform	under the foot and
	guarantees a con	nbination of grip and ations on each turn.	
ruction Ind the			
boosting			

ECO-CONCEPTION

The skis in the BLACKOPS range have been developed with close attention to the selection of raw materials and the use of recycled materials to minimise our environmental impact.



Our Poplar wood cores are PEFC[™] certified, which guarantees sustainable forest management.

More information on www.grouperossignol.com/en/respect









FREERIDE



S

ROSSHERDE

Rossience



ALL TERRAIN



BLACKOPS W RALLYBIRD TI

WEIGHT (+/-5%)

SYSTEM OPEN		
DOUBLE LCT VISC	0	
DAMP TECH		
AIR TIP		
TITANAL BEAM		
CARBON ALLOY M	IATRIX	
RECTANGULAR SIDEWALL		
EXTENDED CORE		
PAULOWNIA WOO	D	
SIDECUT	138/103/128 (178)	
SIDECOT	137/102/127 (171) - 137/101/127 (163)	
RADIUS	18 m (178) / 16 m (171) / 13 m (163)	
SIZES	163-171-178	

RAJMJ04	BLACKOPS W RALLYBIRD TI
RRJ07MJ	
RAJMJ04	BLACKOPS W RALLYBIRD TI
FCJA035	NX 12 GW B120

RAJMJ03 BLACKOPS W RALLYBIRD

RAJMJ03 BLACKOPS W RALLYBIRD FCJA035 NX 12 GW B120

RAJMJO3 BLACKOPS W RALLYBIRD

RAJMJO3 BLACKOPS W RALLYBIRD TI

FCIR004 NX 12 KONECT GW RENT SYS B100

FCIW103 HM ROTATION 12 D120

BLACKOPS W

RECTANGULAR SIDEWALL EXTENDED CORE

PAULOWNIA WOOD

WEIGHT (+/- 5 %)

RRJ05MJ

RRJ06MJ

RRJ08MJ

SIDECUT

RADIUS

SIZES

3,6 kg/PAIR (171)

RALLYBIRD

SYSTEM OPEN DOUBLE LCT VISCO DAMP TECH AIR TIP FIBER



STARGAZER

	SYSTEM OPEN -)	(PRESS W	
sco	DAMP TECH		
	AIR TIP		
	DIAGO FIBER		
	RECTANGULAR S		
SIDEWALL	EXTENDED CORE		
E	PAULOWNIA WO		
137/102/127 (170)	SIDECUT	127/94/117 (170) 127/92/117 (162) - 126/90/116 (154)	
137/101/127 (162) - 137/100/127 (154)	RADIUS	16 m (170) / 14 m (162) / 12 m (154)	
16 m (170) / 13 m (162) / 11 m (154)	SIZES	154-162-170	
154-162-170	WEIGHT (+/- 5 %)	3,4 kg/PAIR (170)	
3,6 kg/PAIR (170)			
ACKOPS W RALLYBIRD	RAJML03 BLA	ACKOPS W STARGAZER (Open)	
	RRJ06ML		
LACKOPS W RALLYBIRD	RAJML03 BLA	ACKOPS W STARGAZER (Open)	
X 12 GW B120	FCJA030 NX	11 GW B100	
	RRJ07ML		

RAJML03 BLACKOPS W STARGAZER (Open) FCIW105 HM ROTATION 10 DEMO D105 RRJ09ML RAJML05 BLACKOPS W STARGAZER (XPRESS W)

FCJD020 XPRESS W 11 GW B93



BLACKOPS W BLAZER

SYSTEM OPEN	
DAMP TECH	
DIAGO FIBER	
TITANAL BEAM	
RECTANGULAR SIDEWALL	
POPLAR WOOD PEFC	
SIDECUT	131-98-121
RADIUS	17 m (170) / 14 m (160)
SIZES	160-170
WEIGHT (+/- 5 %)	3,6 kg/PAIR (170) 3,8 kg/PAIR (181)

RAJMF02 BLACKOPS W BLAZER (Open)









WOMEN SKIBOOTS

Our philosophy: A range designed exclusively for women

• A unique range structure designed and developed for women.

• No technical jargon, simple terms that are understandable for everyone. • We promote aspects that appeal to women, such as thermal insulation

• We pay great attention to designs, selection of materials, choice of colours, etc. to create products that appeal specifically to women in stores. The aim is to create a special bond that inspires both trust and motivation!





PURE ALL MOUNTAIN

ALPINE

2021/2022

An essential range in the women's world. Boots available in 3 lasts (Skinny, Slim and Regular) with flex from 120 to 70 to meet the needs of all skiers, from the most demanding to the less technical.

The linings are still as soft, together with our careful detailing and crafted buckles... for a very wide range.

HEAT models have their own identity that incorporates a specific lining and colourful flashes of red to suggest heat.

Merino wool remains the recognised thermal insulator for this range.









WOMEN

PURE

ALL MOUNTAIN

(100 mm **PURE PRO HEAT** LAST 100 FLEX 100 WEIGHT KG (1/2 PAIR) 2,040 SENSOR BLADE TECHNOLOGY SHELL POLYURETHANE CUFF POLYURETHANE FLEX ADJUSTMENT SPECIFICATIONS HEATED LINER THERMIC SYSTEM LINER BLUETOOTH THERMAL INSULATION FULL MERINO WOOL HEEL PIECES GRIPWALK COMPATIBLE

RBJ2200 NIGHT BLACK / 22 - 27.5



PURE HEAT



LAST	102
FLEX	70
WEIGHT KG (1/2 PA	IR) 2,020
TECHNOLOGY	SENSOR BLADE
SHELL	POLYURETHANE
CUFF	POLYOLEFINE
SPECIFICATIONS	FLEX ADJUSTMENT
LINER	HEATED LINER THERMIC SYSTEM
THERMAL INSULAT	ION WINTHERM
HEEL PIECES	GRIPWALK COMPATIBLE



WOMEN ALL MOUNTAIN PURE

PURE

ALL MOUNTAIN



<u>skinny</u> fit

98 mm

98

90

1,890

SENSOR BLADE

POLYURETHANE

POLYURETHANE

FLEX ADJUSTMENT

GRIPWALK COMPATIBLE

GRAPHITE / 22 - 27.5

FULL CUSTOM T2

MERINO WOOL





PURE ELITE 70

RBJ2240

PURE ELITE 120

WEIGHT KG (1/2 PAIR)

TECHNOLOGY

SPECIFICATIONS

HEEL PIECES

THERMAL INSULATION

RBJ2210

LAST

FLEX

SHELL

CUFF

LINER

	_
LAST	98
FLEX	70
WEIGHT KG (1/2 PAIR)	1,890
TECHNOLOGY	SENSOR BLADE
SHELL	POLYURETHANE
CUFF	POLYURETHANE
SPECIFICATIONS	FLEX ADJUSTMENT
LINER	FULL CUSTOM T3
THERMAL INSULATION	MERINO WOOL
HEEL PIECES	GRIPWALK COMPATIBLE



98 mm

Q

<u>skinny</u> fit

, 98 mm

98

120

1,890

SENSOR BLADE

FLEX ADJUSTMENT

FULL MERINO WOOL

GRIPWALK COMPATIBLE

SOFT BLACK / 22 - 27.5

FULL CUSTOM T1

POLYETHER

POLYETHER

PURE ELITE 90

WEIGHT KG (1/2 PAIR)

TECHNOLOGY

SPECIFICATIONS

HEEL PIECES

THERMAL INSULATION

RBJ2230

LAST

FLEX

SHELL

CUFF

LINER

ALL MOUNTAIN | FREE TOURING | FREE MOUNTAIN

STANDARD 98-100-102 mm **GRIPWALK SOLES**

RVHLZD0 ONE SIZE



PURE PRO 80

LAST	100
FLEX	80
WEIGHT KG (1/2 PAIR)	1,900
TECHNOLOGY	SENSOR BLADE
SHELL	POLYURETHANE
CUFF	POLYURETHANE
SPECIFICATIONS	FLEX ADJUSTMENT
LINER	FULL CUSTOM T3
THERMAL INSULATION	MERINO WOOL
HEEL PIECES	GRIPWALK COMPATIBLE

RBJ2290 SOFT BLACK / 22 - 27.5

ROSSIGNOL

BLACK / 22 - 27.5





PURE PRO 90



LAST	100
FLEX	90
WEIGHT KG (1/2 PAIR)	1,900
TECHNOLOGY	SENSOR BLADE
SHELL	POLYURETHANE
CUFF	POLYURETHANE
SPECIFICATIONS	FLEX ADJUSTMENT
LINER	FULL CUSTOM T2
THERMAL INSULATION	MERINO WOOL
HEEL PIECES	GRIPWALK COMPATIBLE

RBJ2270

WHITE GREY / 22 - 27.5



WOMEN ALL MOUNTAIN PURE



ALL MOUNTAIN FREE TOURING	FREE MOUNTAIN
₹ Rosstant	WinTherm

PURE 80

TECHNOLOGY

SPECIFICATIONS

HEEL PIECES

WEIGHT KG (1/2 PAIR)

THERMAL INSULATION

RBJ2330

PURE 70

TECHNOLOGY

SPECIFICATIONS

HEEL PIECES

WEIGHT KG (1/2 PAIR)

THERMAL INSULATION

LAST

FLEX

SHELL

CUFF

LINER

LAST

FLEX

SHELL

CUFF

LINER

<u>reg</u>ular fit

,**102**

102

1,770

SENSOR BLADE

POLYOLEFINE

WINTHERM

WinTherm

<u>reg</u>ular fit

,102 mm

102

70

1.810

SENSOR BLADE

POLYOLEFINE

CUSTOM T4

WINTHERM

POLYURETHANE

FLEX ADJUSTMENT

GRIPWALK COMPATIBLE

POLYURETHANE

FLEX ADJUSTMENT FULL CUSTOM T3

GRIPWALK COMPATIBLE

WHITE GREY / 22 - 27.5

80

ALPINE 2021/2022

ALPINE 2021/2022 ALL MOUNTAIN | FREE TOURING | FREE MOUNTAIN

WOMEN 104 MM

The WOMEN's range - relax fit - has a very simple design for even greater efficiency. 3 different technical offers:

• 4 buckles with a hike mode: TRACK WOMEN

• 4 buckles: a very light boot with a fixed cuff: PURE COMFORT featuring a

new look this year, still in keeping with the PURE spirit

• 3 buckles: a boot with 3 buckles - very accessible: KELIA



STANDARD 104 mm GRIPWALK SOLES

RVHLZHO ONE SIZE





PURE COMFORT 60

LAST	104	
FLEX	60	
WEIGHT KG (1/2 PAIR)	1,470	
TECHNOLOGY	SENSOR MATRIX	
SHELL	POLYOLEFINE	
CUFF	POLYOLEFINE	
SPECIFICATIONS	BI-INJECTED EASY ENTRY	
LINER	CUSTOM T4	
THERMAL INSULATION	POLAR	
HEEL PIECES	GRIPWALK COMPATIBLE	

RBK8230 SOFT BLACK / 22 - 27.5 RBK8250

RBJ2350 BLUE BLACK / 22 - 27.5 **RVHLZDO**

GRIPWALK SOLES

STANDARD 98-100-102 mm

ONE SIZE

GRIP

WALK

ROSSIGNOL





WOMEN 104 MM



TRACK 70 WOMEN



104

LAST	
FLEX	
WEIGHT KG (1/2 PAIR)	
TECHNOLOGY	
SHELL	
CUFF	
RANGE OF MOTION	
SPECIFICATIONS	E
SPECIFICATIONS	
LINER	
THERMAL INSULATION	
HEEL PIECES	

70 1,600 SENSOR MATRIX POLYOLEFINE POLYOLEFINE 41° BI-INJECTED EASY ENTRY HIKE MODE CUSTOM T4 POLAR GRIPWALK COMPATIBLE

RBJ4250

BLACK / 22 - 27.5

WHITE GREY / 22 - 27.5



LINER

HEEL PIECES

CUSTOM T4

GRIPWALK COMPATIBLE



ALPINE 2021/2022 ALL MOUNTAIN | FREE TOURING | FREE MOUNTAIN

ALLTRACK LT FREE TOURING

For women, the balance between performance and the right weight to explore all the facets of the mountain is obvious.

The 2 models are equipped with low-tech inserts and pre-mounted with GRIPWALK. The pastel pink colour is sure to be a hit!

> **ALPINES SOLES** ALLTRACK LT

> > **RVILZEO**





WOMEN FREE TOURING ALLTRACK



ALLTRACK ELITE 110 LT WOMEN GW

98 mm
98
110

98

LAST	98
FLEX	110
WEIGHT KG (1/2 PAIR)	1,530
TECHNOLOGY	GENERATIVE DESIGN GRID DUAL CORE
SHELL	GRILAMID
SPECIFICATIONS	LOW TECH INSERT
CUFF	POLYOLEFINE
RANGE OF MOTION	50°
SPECIFICATIONS	HIKE MODE
LINER	PRE-SHAPE LINER FULL CUSTOM T1
THERMAL INSULATION	THINSULATE STRETCH
HEEL PIECES	PU ARCH PAD GRIPWALK COMPATIBLE

PU ARCH PAD GRIPWALK COMPATIBLE

RBJ3200

POWDER PINK / 22 - 27.5



ALLTRACK ELITE 90 LT WOMEN GW

LAST	98
FLEX	90
WEIGHT KG (1/2 PAIR)	1,490
TECHNOLOGY	GENERATIVE DESIGN GRID DUAL CORE
SHELL	POLYOLEFINE
SPECIFICATIONS	LOW TECH INSERT
CUFF	POLYOLEFINE
RANGE OF MOTION	50°
SPECIFICATIONS	HIKE MODE
LINER	PRE-SHAPE LINER FULL CUSTOM T2
THERMAL INSULATION	THINSULATE STRETCH
HEEL PIECES	PU ARCH PAD GRIPWALK COMPATIBLE

RBJ3220

ONE SIZE





ALL MOUNTAIN | FREE TOURING | FREE MOUNTAIN

ALLTRACK FREE MOUNTAIN

A simplified range featuring a new visual design: new colour combinations create a very original look.

The ALLTRACK WOMEN range has:

• 3 internal lasts: SKINNY, SLIM AND REGULAR

• and a special women's cuff.

ALPINE

2021/2022

The new ALLTRACK ELITE 110 GW model is pre-mounted with GRIPWALK.



HEEL PIECES GRIPWALK ALLTRACK NO ARCHPAD

ONE SIZE

WOMEN FREE TOURING ALLTRACK



ALLTRACK ELITE 110 WOMEN GW



98

LAST FLEX WEIGHT KG (1/2 PAIR)

TECHNOLOGY SHELL CUFF RANGE OF MOTION SPECIFICATIONS LINER

THERMAL INSULATION HEEL PIECES

110 1,670 GENERATIVE DESIGN GRID DUAL CORE POLYURETHANE POLYOLEFINE 50° HIKE MODE PRE-SHAPE LINER FULL CUSTOM T1 THINSULATE STRETCH GRIPWALK COMPATIBLE

RBK3210

LILAC GREY / 22 - 27.5



ALLTRACK ELITE 90 WOMEN



LAST FLEX WEIGHT KG (1/2 PAIR) TECHNOLOGY SHELL

CUFF RANGE OF MOTION SPECIFICATIONS LINER THERMAL INSULATION HEEL PIECES

98 90 1,670 GENERATIVE DESIGN GRID DUAL CORE POLYURETHANE POLYOLEFINE 50° HIKE MODE FULL CUSTOM T2 THINSULATE STRETCH GRIPWALK COMPATIBLE

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RBK3230
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WOMEN FREE MOUNTAIN ALLTRACK	all mountain F		ç	ALPINE 2021/2022
ALLTRAC		SSIG DUAL CORE VILLE VILLE VILLE VILLE VILLE VILLE VILLE	Ross	slim_fit DUAL CORE FULL CONSTITUTION
	ALLTRACK WOMEN	PRO 100	ALLTRACK PR	RO 80
	LAST FLEX WEIGHT KG (1/2 PAIR TECHNOLOGY SHELL CUFF RANGE OF MOTION SPECIFICATIONS LINER THERMAL INSULATION HEEL PIECES	GENERATIVE DESIGN GRID DUAL CORE POLYURETHANE POLYOLEFINE 50° HIKE MODE FULL CUSTOM T2	LAST FLEX WEIGHT KG (1/2 PAIR) TECHNOLOGY SHELL CUFF RANGE OF MOTION SPECIFICATIONS LINER THERMAL INSULATION HEEL PIECES	100 80 1,640 GENERATIVE DESIGN GRID DUAL CORE POLYURETHANE POLYOLEFINE 50° HIKE MODE FULL CUSTOM T3 THINSULATE STRETCH GRIPWALK COMPATIBLE
	RBK3270	SHADOW GREEN / 22 - 27.5	RBK3290	LAVA / 22 - 27.5
ROSSIGNOL DUAL O DUAL O DUAL O DUAL O DUAL O		International of the second se		
ALLTRACK 80 WOMEN	ALLTRACK	70 WOMEN	1	
AST FLEX WEIGHT KG (1/2 PAIR) FECHNOLOGY GENERATIVE DESIGN DUAL (DUAL (SHELL POLYURETE	ORE	102 70 3) 1,660 GENERATIVE DESIGN GRID DUAL CORE POLYURETHANE		



RBK3360

RANGE OF MOTION

POLYURETHANE SHELL

POLYOLEFINE CUFF

50°

FULL CUSTOM T3 LINER THINSULATE STRETCH HEEL PIECES

GRIPWALK COMPATIBLE

HIKE MODE SPECIFICATIONS

RVHLZF0 ONE SIZE

HEEL PIECES GRIPWALK ALLTRACK NO ARCHPAD

GRIP

WALK

POLYURETHANE

POLYOLEFINE

HIKE MODE

CUSTOM T4

GRIPWALK COMPATIBLE

DARK IRON / 22 - 27.5

ROSSIGNOL

50°

SKY BLUE / 22 - 27.5

112

SHELL

RANGE OF MOTION

THERMAL INSULATION

RBK3330

SPECIFICATIONS

HEEL PIECES

CUFF

LINER

ALPINE

2021/2022

WOMEN SKIBOOTS TECHNOLOGIES

HOW DO YOU CHOOSE YOUR FIT?

To make it easier to understand the different fits available, we have drawn our inspiration from the clothing industry and arranged our fits into four categories. The different fits have been designed to address various foot shapes and also deliver the level of support required, bearing in mind its direct influence on performance.

skinny fit

slim fit

An extremely narrow fit for women skiers in search of excellent support to ensure a high level of skiability. It is also the ideal fit for women with slender feet looking for excellent foot support. LAST 98 mm

A narrow fit for all proficient women skiers prioritising perfect foot support without any trade-off in comfort. LAST 100 mm



regular fit

A classic fit that will satisfy a large number of women skiers wishing to strike the perfect balance between support and comfort. LAST 102 mm





DEDICATED WOMEN'S CUFFS

The height of the cuff is significantly lower in comparison with a unisex cuff. The tulip-shaped rear section easily accommodates a woman's natural calf shape. It is less structured to take better account of female skiers' power.



relax fit

A generous fit for all women skiers looking mainly for comfort, as well as for all those with fairly wide feet. LAST 104 mm







www.therm-ic.com/fr/content/13-application-therm-icneat-control

This app allows you to very easily adjust the temperature setting. Two modes can be used to manage the batteries. - Eco mode allows you to choose a heating period - for example: 4 minutes heating followed by 2 minutes off. Movement mode: heating starts each time the skier

USAGE TIPS

Using the batteries - The batteries 3. Unplug the two boot connectors must be charged before using for the from the USB cable

1. Connect the USB cable. The charging indicator lights up and turns green. Then plug in the two connectors linked to each boot. The indicator turns red and charging begins.

2 When the batteries are fully charged the charging indicator turns green. Charging stops automatically. The charging time is between four and six hours

INSTRUCTIONS FOR USE

The heating system integrated in Therm-ic[®] ski liners has four modes: stop and levels 1, 2 and 3. These modes are indicated by the LED for the heating speed. The number of flashes of the LED indicates the selected heat setting. The integrated heating system can be adjusted to three different settings (level 1, level 2 and level 3) using the control panel.

If the LED indicating the heating level is not illuminated, this means the heating system integrated in the Therm-ic* ski liners is switched off.

SWITCHING ON

Press and hold (for around 3 seconds) the function button to set the integrated system to the lowest heating level. Holding the button for more than 6 seconds will cause the liners will go into safety mode and switch off.

SETTINGS:

Press the function button once (for around a second) to increase the heat setting (level 1, level 2 or level 3).

> LEVEL 1: one flash, low heat setting

PAIRING SYSTEM

2. Connect the batteries: when the start screen appears, switch on your two batteries by pressing and holding each button. Continuous illumination of the red LED indicates that your batteries are switched on. Rapid flashing of the LED shows that Bluetooth is now ena-

in the middle to show your batteries in Bluetooth. Then click "add" to connect the two batteries to your phone.

4. Connector trap on the Boot Integrated System. During and after charging, the Boot Integrated System remains in the mode in which it was set before charging. It is recomm ed that you switch OFF the Boot

Integrated System during and after charging to keep it at full charge when it is not in use. Charging time is approximately 4-6 hours.

setting

PAUSE MODE:

10 seconds, the system will switch to pause mode. Press the function button (for around a second) to activate the system, which will then switch back to the last selected heat setting.

illuminated).

4. Heat settings: the first screen allows

you to adjust the heat setting for both

batteries at the same time. You can increase or reduce the level of heat from

1 to 10. You can also switch off the heat

5. Heat settings - individual: the second

screen allows you to adjust the heat

setting for each battery individually. By

default, they are at the same level, but

temporarily by pressing pause.

this option can be customised.

TECHNOLOGY

All women's boots have liners that are specifically designed to suit the female body shape. Women's liners are cut lower to accommodate differences in calf shape. They also have a more open shape for a more comfortable fit. The padding in the upper liner is very flexible to prevent any discomfort around the calf. The lining materials are very soft and comfortable, and are designed with a simple objective in mind: to make you want to put your foot in the boot.

THERMAL INSULATION

DEDICATED THERMAL INSULATION:

since insulation is especially important in women's boots, all liners have passive thermal insulation based on the following materials: MERINO wool. WINTHERM[®] and THINSULATE STRETCH®. Our laboratory-based thermal imaging studies show that these materials give our liners excellent thermal insulation.



TOTAL THERMAL INSULATION: the insulator is all around the foot.



MERINO WOOL REDA

MERINO WOOL

More than a thermal insulator, Merino wool is a natural thermal regulator. Its main qualities are: thermal control, soft feel, breathability, odour control and fast drving.



WinTherm

WINTHERM

Wintherm proved to be an especially effective thermal insulator in our laboratory tests. Positioned at the forefoot, it comprises a sheet of micro-perforated aluminium that allows air to circulate and a polar fleece material to guarantee warmth and comfort.

INSTRUCTIONS FOR THE BLUETOOTH

1. Enable Bluetooth on your phone and then open the Therm-ic* Heat Control

3. Add the batteries: click the "+" button

> LEVEL 2: two flashes, medium heat

> LEVEL 3: constant illumination, high

heat setting. If the system is in pause mode, you will first need to activate it.

If you do not press the button within

the button (for three seconds, until the heat setting LED is no longer

SWITCHING OFF: To switch off the system integrated in Therm-ic* ski liners, press and hold



CUSTOM LINERS FOR WOMEN

Liners in the ALLTRACK, PURE, PURE COMFORT range featuring the word CUSTOM in their name can be customised. After being heated in an oven, they mould to the shape of the skier's foot. See page 81 of the catalogue for more information about this process.

NOTE: heat liners cannot be customised - Due to the batteries, they must not be placed in an oven.

THE LINERS HAVE EITHER:





2

FOREFOOT THERMAL INSULATION: the insulator is around the forefoot in the toe area.







Thinsulate

THINSULATE® STRETCH

Used mainly in clothing, this extremely fine fibre improves freedom of movement thanks to its elasticity. In a liner, it works ideally with the other materials to provide perfect foot support for great skiability.



TECHNICAL EGUIPMENT

What is ROSSIGNOL's mission? To help skiers practise winter sports with a combination of safety, pleasure and comfort.

To achieve this, our R&D teams and technical partners work together to develop the highest performance and safest technical equipment possible.

Each of our ranges is continuously enhanced with innovative new technologies tailored specifically to skiers' needs: IMPACTS, MAGNE'CLICK, ZEISS, SAFETY GRIP and more.



HELMETS **FIT IMPACTS**

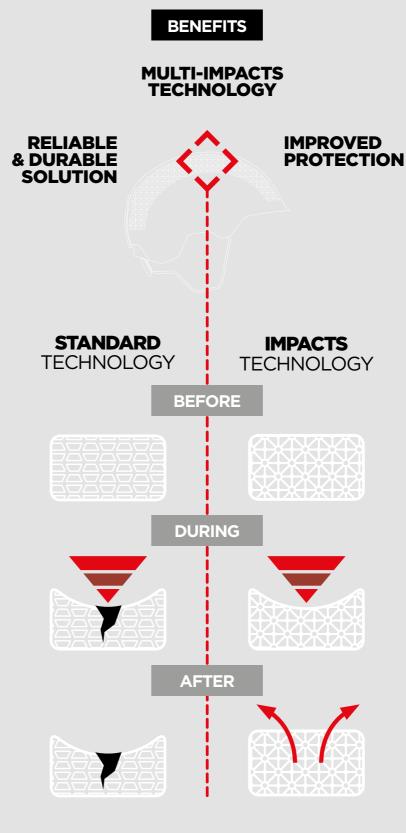
The new Rossignol FIT IMPACTS helmet features an comfort, while the permanent vents maintain a continuous innovative Glue On construction to offer unparalleled flow of air with no cold points or direct contact with lightness at the best price.

durable and optimal multi-impact protection. The R-FIT closure allows you to find the right adjustment for stay-put

the head. Skiers will also appreciate its modern design, Incorporating the IMPACTS technology, it guarantees featuring different textures and neutral colours which coordinate perfectly with our current range of goggles!

ALPINE 2021/2022

HELMETS **TECHNOLOGY**





IMPACTS PROTECTS YOU LONGER

93%* of skiers know that replacing your helmet after a heavy fall is highly recommended. But how many of them do this?

Based on this finding, Rossignol has developed a new technology designed to offer more reliable and lasting protection for skiers, taking into consideration the actual usage conditions for a ski helmet. During its storage, transportation and use, a ski helmet is subjected to numerous constraints. Even low-intensity impacts, often leaving no visible trace of damage, can impair a helmet's protection and make it less resistant. Therefore, to ensure skiers stay protected over time, Rossignol uses a technology called **IMPACTS** in its range of ski helmets. This technology offers improved protection against multiple impacts, without any compromise in either comfort or aesthetics.

* results after a study carried out on a panel of 1,000 skiers



ALPINE 2021/2022

RACE

HERO CARBON FIBER FIS

SIZES	54 - 56 - 58 - 60 - 61+
WEIGHT	530 g
CERTIFICATION	CE EN1077 & ASTM 2040 & FIS
CONSTRUCTION	CARBON SHELL
CHINGUARD COMPATIBLE	

FIS

HERO 9 FIS IMPACTS (WITH CHINGUARD)

SIZES	54-56 - 58 - 60 - 61+
WEIGHT	580 g
CERTIFICATION	CE EN1077 & ASTM 2040 & FIS
CONSTRUCTION	ABS
CHINGUARD INCLUDED	



HERO TEMPLAR SL IMPACTS (WITH CHINGUARD)

SIZES	S/M (52/55) - M/L (55-59) - L/XL (59-63)
WEIGHT	490 g
CERTIFICATION	CE EN1077 & ASTM 2040
CONSTRUCTION	ABS
VENTILATION	PERMANENT
CHINGUARD INCLUDED	



HELMETS **TECHNOLOGIES**

CONSTRUCTION

1

ABS helmets are made up of two elements: a 3 mm-thick ABS shell and an internal absorbing foam which are injected separately and then assembled.

The light INMOLD construction includes a 1 mm preformed polycarbonate sheet with internal absorbing foam injected directly into the shell for an even lighter weight.

The development of the **GLUED ON** structure for our junior helmets provides a good compromise between resistance and durability.

2 VENTILATION

ADJUSTABLE VENTS enable airflow to be increased or decreased for more control over heat escape. This provides personalised comfort throughout the day, no matter what the conditions.

PERMANENT VENTILATION uses ventilation channels to regulate the temperature and increase comfort by enabling hot air and moisture to escape.

4

SIZE ADJUSTMENT



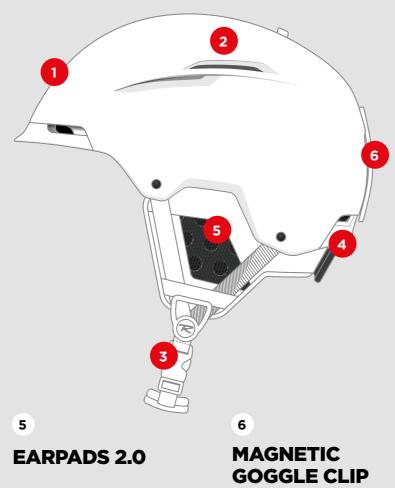
The R-FIT SYSTEM is an adjustment system that lets you adjust your helmet for greater support,

safety and comfort. This ideally user-friendly system consists of two arms clipped into the helmet and an adjustable dial.

FIDLOCK BUCKLE

3

Some of our helmets feature an extremely fast Fidlock magnetic closing system for easier operation with ski gloves.



The goggle clip developed for the back of the ALTA IMPACTS helmet is magnetic. It allows goggles to be positioned quickly and accurately on the helmet, even when wearing gloves.

The EARPADS 2.0 technology brings you greater safety on the slopes, allowing you to remain aware of the sounds around you while effectively protecting your ears.







RKHH100





RACE

ROOSTER FIS IMPACTS

SIZES	54-56 - 58 - 60 - 61+
WEIGHT	580 g
CERTIFICATION	CE EN1077 & ASTM 2040 & FIS
CONSTRUCTION	ABS
CHINGUARD COMPATIBLE	





BLACK RKKH100

ALL MOUNTAIN

ALLSPEED VISOR IMPACTS PHOTOCHROMIC

SIZES	M (54-56), L (56-58), XL (58-60),		
		JCC	M (54-56)
WEIGHT			
CERTIFICATION			(
CONSTRUCTION			
VENTILATION			AD
5		Contraction of the second seco	IMP/
ORANGE	WOMEN JCC		
RKKH201	RKKH400		
PHOTOCHROMIC	PHOTOCHROMIC		
GREY (S1/S2/S3)	GREY (S1/S2/S3)		

FIT VISOR IMPACTS

SIZES	MEN M/L (55-59), L/XI
	WOMEN S/M (52-55), M/L
WEIGHT	
CERTIFICATION	CE
CONSTRUCTION	GL
VENTILATION	PERM









MIROR (S2)



RKKH402 ORANGE / SILVER ORANGE / SILVER MIROR (S2)

SPARE	VISOR

RVKH004 ALLSPEED VISOR - PHOTOCHROMIC GREY (S1/S2/S3)	
RVKH001	FIT VISOR - YELLOW (S1)
RVKH002 FIT VISOR - ORANGE / SILVER MIROR (S2)	
RVKH003	FIT VISOR - ORANGE / SILVER MIROR (S3)

HERO 7 FIS IMPACTS

SIZES	54 - 56 - 58 - 60 - 61+
WEIGHT	580 g
CERTIFICATION	CE EN1077 & ASTM 2040 & FIS
CONSTRUCTION	ABS
CHINGUARD COMPATIBLE	





BLACK RKHH103



SIZES	XS (49-53)
WEIGHT	540 g
CERTIFICATION	CE EN1077 & ASTM 2040
CONSTRUCTION	ABS
CHINGUARD COMPATIBLE	

RKCCI00



CHIN PROTEC SL

HERO TEMPLAR

SL IMPACTS

(FOR HERO SL)

COMPATIBLE





CHIN PROTEC DH

(FOR HERO)

COMPATIBLE

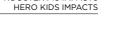
ROSSIGNOL



HOT RED RKJH502

-

RKCCI05



HERO CARBON FIBER FIS HERO 9 FIS IMPACTS HERO 7 FIS IMPACTS ROOSTER FIS IMPACTS



XXL (60-62) 6), L (56-58) 680 g CE EN1077 ABS DJUSTABLE





STRATO RKKH200 PHOTOCHROMIC GREY (S1/S2/S3)



BLUE RKKH203 ORANGE / SILVER MIROR (S2)

XL (59-61) /L (55-59) 510 g CE EN1077 LUED ON MANENTE



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4
٦



STRATO RKJH204

> ТОР КНАКІ RKHH205

P

WHOOPEE VISOR IMPACTS

SIZES		XS (49-52) - S/
WEIGHT		
CERTIFICATION		C
CONSTRUCTION		G
/ENTILATION		PEF
BLUE/PINK	SPARE	VISOR JR
RKIH500		

ALL MOUNTAIN JUNIOR

WHOOPEE IMPACTS LED

SIZES	XS (49-52) - S/N
WEIGHT	
CERTIFICATION	CE EN1077 & AS
CONSTRUCTION	G
VENTILATION	PER



SIZES		
WEIGHT		
CERTIFICATION		



WHOOPEE IMPACTS SIZES XS (49-52) - S/M (52-55) WEIGHT CERTIFICATION CE EN1077 & ASTM 2040 CONSTRUCTION VENTILATION **IMPACTS** RED BLUE PINK

RKIH505

RKIH506 RKIH504 SUPER ROOSTIE RKJH503

ALL MOUNTAIN

ALTA	IMPACTS

SIZES	S/M (51-55) - M/L (55-59) - L/XL (59-63)
WEIGHT	460 g
CERTIFICATION	CE EN1077
CONSTRUCTION	INMOLD
VENTILATION	ADJUSTABLE





WOMEN WHITE RKJH202

TEMPLAR IMPACTS

BI ACK

RKJH201

SIZES	MEN M/L (55-59) - L/XL (59-63)
	WOMEN S/M (52-55) - M/L (55-59)
WEIGHT	490 g
CERTIFICATION	CE EN1077 & ASTM 2040
CONSTRUCTION	ABS
VENTILATION	ADJUSTABLE
	-17











WOMEN WHITE WOMEN PURPLE RKJH400 RKIH403

REPLY IMPACTS SIZES M/L (54-58) - L/XL (59-63) WEIGHT 550 g CERTIFICATION CE EN1077 CONSTRUCTION ABS VENTILATION ADJUSTABLE **IMPACTS** BLACK BLUE / ORANGE GREY WOMEN WHITE WOMEN BLACK WOMEN BLUE RED RKHH202 RKHH203 RKIH206 RKHH404 RKIH406 RKIH405

ROSSIGNOL

RKIH205

RKIH207







ORANGE RKIH508



370 g

GLUED ON

PERMANENT



/M (52-55) 370 g ASTM 2040 GLUED ON RMANENT





S/M (52-55) 450 g CE EN1077 GLUED ON ERMANENT









0



RACE

HERO BLACK

LENS TYPE	SINGLE
LENS FORM	CYLINDRICAL
FOAM	DOUBLE WITH POLAR
STRAP	SILICONED









RKHG101 - ACE HERO

RAFFISH HERO

RKHG102 - ACE HERO W

LENS TYPE	SINGLE
LENS FORM	CYLINDRICAL
FOAM	SINGLE WITH POLAR
STRAP	SILICONED
AGE	6-12 YEARS



TRANSPARENT SO **RKHG500 - RAFFISH HERO**

1

LENS SHAPE

GOGGLES

TORIC LENSES provide both The density and quality of the foam An anti-fog coating is applied to the horizontal and vertical curvature, are important factors to consider. extending the lateral field of vision while optimising the overall size of the goggles. Rossignol and Zeiss have pooled their expertise to develop a to wear thanks to the very soft fleece toric lens offering a very wide field of vision, optical performance and maximum comfort while retaining compact goggle dimensions to ensure a perfect fit with a helmet.

TECHNOLOGIES

SPHERICAL LENSES provide both horizontal and vertical curvature, following the shape of the retina. This technological effect reduces optical distortion to a minimum.

CYCLINDRICAL LENSES provide solely horizontal goggle curvature. This gives them a larger field of vision and therefore improved comfort when descending.

FOAM

2

Featuring single, double or tripledensity foam, Rossignol goggles stay securely in place and feel comfortable covering.

STRAP

3

a helmet - some goggle straps are an entire day on the slopes. coated in silicone.

lens with the aim of guaranteeing the best possible visibility in all conditions.

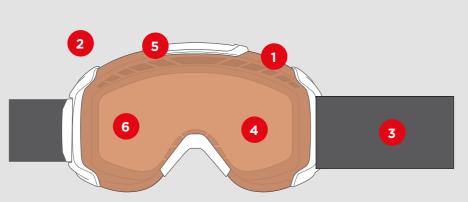
FOG CONTROL

4

5



Rossignol's MAGNE'CLICK technology allows very fast lens changes to maintain optimal vision in changing weather conditions. Little magnets and clips keep To help goggles stay in place over the lens secured to the frame throughout

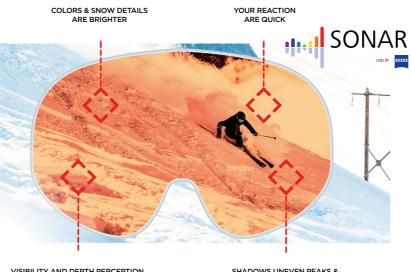


6 **ZEISS LENS**

ROSSIGNOL works with the optical expert ZEISS to develop highperformance, technical goggles that

help you to ski in all conditions.

ZEISS' Sonar technology emphasises contrasts by significantly improving details and the perception of snow depth. This provides clearer visibility of shadows, textures, bumps, changing terrain and potential hazards. This cutting-edge technology allows you to ski in constantly changing conditions and anticipate risks more effectively to improve your safety and performance.



VISIBILITY AND DEPTH PERCEPTION ARE ENHANCED

ROSSIGNOL

SHADOWS UNEVEN PEAKS & MOGULS POP OUT



























double toric lenses and triple-density foam will ensure



The new MAGNE'LENS goggle is packed with technologies more comfortable vision as well as an improved fit with designed for skiers in search of the very best. Our your helmet. People who wear glasses will also appreciate MAGNE'CLICK technology allows you to swap the lens in the OTG technology, with cut-outs in the foam on either seconds to adapt to changing light conditions. The two side of the face to allow space for the legs of glasses!

ALPINE 2021/2022

ALL MOUNTAIN

MAVERICK	
LENS TYPE	DOUBLE
LENS FORM	TORIC
FOAM	DOUBLE WITH POLAR

ALPINE

STRAP

2021/2022



SILICONED LENS BY ZEISS

> PHOTOCHROMIC S1 / S2 **RKIG200 - MAVERICK PHOTOCHROMIC**





RKJG200 - MAVERICK HP SONAR SAND

SONAR





GREY MIROR S2

RKIG201 - MAVERICK SONAR BLACK

SONAR 87 2033S

AIRIS ZEISS

ML BLUE S2

LENS TYPE DOUBLE LENS FORM SPHERICAL SINGLE/DOUBLE WITH POLAR FOAM STRAP SILICONED LENS BY ZEISS



SUPER SILVER S2

ML PURPLE GREEN S3 RKJG402 - AIRIS ZEISS BLACK



SUPER SILVER S2 RKHG407 - AIRIS SONAR JCC



















RKKG207 - MAGNE'LENS STRATO



SILVER MIROR S3 BLUE MIROR S1 RKKG205 - MAGNE'LENS BLACK



PINK MIROR S2 SILVER MIROR S1

RKKG402 - MAGNE'LENS W WHITE





RKKG403 - MAGNE'LENS W BLUE



ROSSIGNOL

















RKIG202 - MAVERICK SONAR GREY

INFRARED S1







SONAR

PT 20255









an zeiss

SONAR

AGE

ALL MOUNTAIN

LENS TYPE	DOUBLE
LENS FORM	SPHERICAL
FOAM	DOUBLE WITH POLAR



SILVER MIRROR S3

RKJG203 - ACE AMP RED - SPH

BLUE MIROR S1 RKKG203 - ACE AMP BLACK - SPH

SPIRAL MIROR - CYLINDRICAL

LENS TYPE	DOUBLE
LENS FORM	CYLINDRICAL
FOAM	SINGLE WITH POLAR
	OTG OVER THE GLASSES



SILVER MIROR S3

RKJG206 - SPIRAL MIROR GREY - CYL



ML RED S2 RKJG205 - SPIRAL MIROR RED - CYL



SILVER MIROR S3 RKJG404 - SPIRAL W MIROR BLUE - CYL



ML BLUE S1 RKJG403 - SPIRAL W MIROR BLACK - CYL



ORANGE S2 RKJG204 - SPIRAL BLACK - CYL



ORANGE S2 RKJG207 - SPIRAL BLUE - CYL



ORANGE S2 RKJG405 - SPIRAL W WHITE - CYL

Л	IN	IOF)
JC			`







DARK ORANGE S3 RKIG501 - RAFFISH BLACK DARK ORANGE S3 RKIG502 - RAFFISH BLUE

RAFFISH S

LENS TYPE LENS FORM FOAM AGE

SINGLE CYLINDRICAL SINGLE 3-6 YEARS





RKIG503 - RAFFISH S PINK

DARK ORANGE S3 RKIG504 - RAFFISH S ORANGE

SPARE LENS

HERO		AIRIS	
RKDG612	SPARE LENS HERO - SILVER MIROR (S2)	RKCG603	SPARE LENS AIRIS - BLUE MIROR (S1)
RKDG602	PACK SPARE LENSES HERO (Transparent-Yellow-Silver)	RKHG605	SPARE LENS AIRIS - GOLD MIROR (S2)
MAGNE'LENS		RKHG606	SPARE LENS AIRIS - SONAR SILVER MIROR (S2)
RKKG601	SPARE LENS MAGNE'LENS - BLUE MIROR (S1)	RKCG601	SPARE LENS AIRIS - GREEN/PURPLE MIROR (S3)
RKKG602	SPARE LENS MAGNE'LENS - GREEN MIROR (S2)		
RKKG603	SPARE LENS MAGNE'LENS - SILVER MIROR (S3)	ACE SPHERICA	\L
MAVERICK		RKJG613	SPARE LENS ACE AMP - TRANSPARENT (SO)
RKEG600	SPARE LENS MAVERICK - PHOTOCHROMIC ORANGE (S1/S2)	RKHG607	SPARE LENS ACE AMP - BLUE MIROR (S1)
RKGG600	SPARE LENS MAVERICK - SONAR ORANGE (S1)	RKHG608	SPARE LENS ACE AMP - SILVER MIROR (S2)
RKIG601	SPARE LENS MAVERICK - SONAR BLUE MIROR (S2)	RKDG604	SPARE LENS ACE AMP - SILVER MIROR (S3)
RKEG602	SPARE LENS MAVERICK - RED MIROR (S2)	SPIRAL	
RKHG600	SPARE LENS MAVERICK - SONAR GREY MIROR (S2)	RKJG610	SPARE LENS SPIRAL - BLUE MIROR (S1)
RKIG600	SPARE LENS MAVERICK - SONAR INFRARED (S1)		
RKFG600	SPARE LENS MAVERICK - SILVER MIROR (S3)	RKJG611	SPARE LENS SPIRAL - ORANGE (S2)
		RKJG612	SPARE LENS SPIRAL - SILVER MIROR (S3)
		RAFFISH & RA	FFISH S
	and	RKHG601	PACK SPARE LENSES RAFFISH HERO (Transparent-Yellow-Silver)
		RKHG602	SPARE LENS RAFFISH - BLUE MIROR (S2)
ROSSIGNOL LENS CASE		RKHG603	SPARE LENS RAFFISH - ORANGE (S3)
RKJG600	L LENS CASE	RKHG604	SPARE LENS RAFFISH S - ORANGE (S3)









RKJG501 - RAFFISH MIROR GREY











DARK ORANGE S3 **RKJG502 - RAFFISH S SUPER ROOSTIE**



DARK ORANGE S3

RKJG503 - RAFFISH S SUPER ROOSTIE GIRL



ALPINE 2021/2022

SAFETY GRIP

POLES

1

The series of poles with Safety Grip technology provides a new solution to allow skiers to quickly and easily release their poles in the event of a fall, an avalanche or if a pole becomes wedged between rocks. The system is designed for use in emergencies or risk situations, to bring skiers comfort and safety in all conditions. A sharp down and up movement is all that is required to release the wrist strap from the handle and protect the skier.

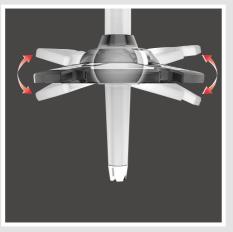
TECHNOLOGIES

2

ARTICULATED BASKET

Our rotating basket is aimed at all ski touring and freeride touring enthusiasts who dream of new summits and pristine powder fields. Its ball-joint construction, 32° rotation and excellent flexibility make it truly adaptable for hugging uneven terrain. Guaranteed comfort, safety and stability for freeriders on both climbs and downhill sections.





3

TELESCOPIC SYSTEM

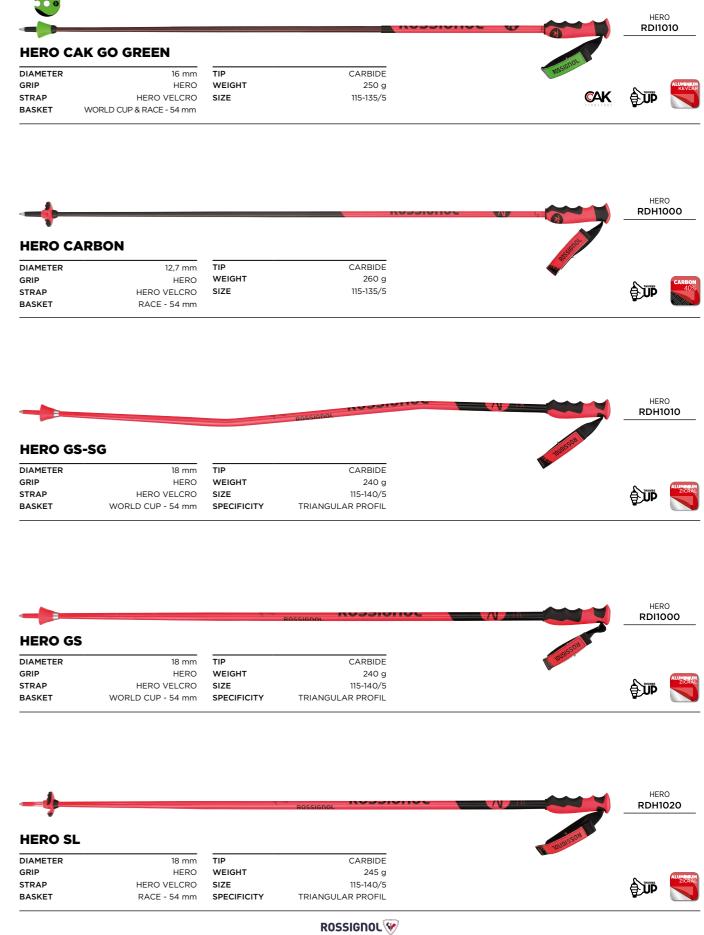
An intuitive and efficient system allows you to adjust the size of the pole to your chosen discipline and different snow conditions. Ideal for climbs and downhill sections in freeriding as well as for younger skiers who grow from one season to the next.

4			
FOLD	ABLE	SYST	ΈM

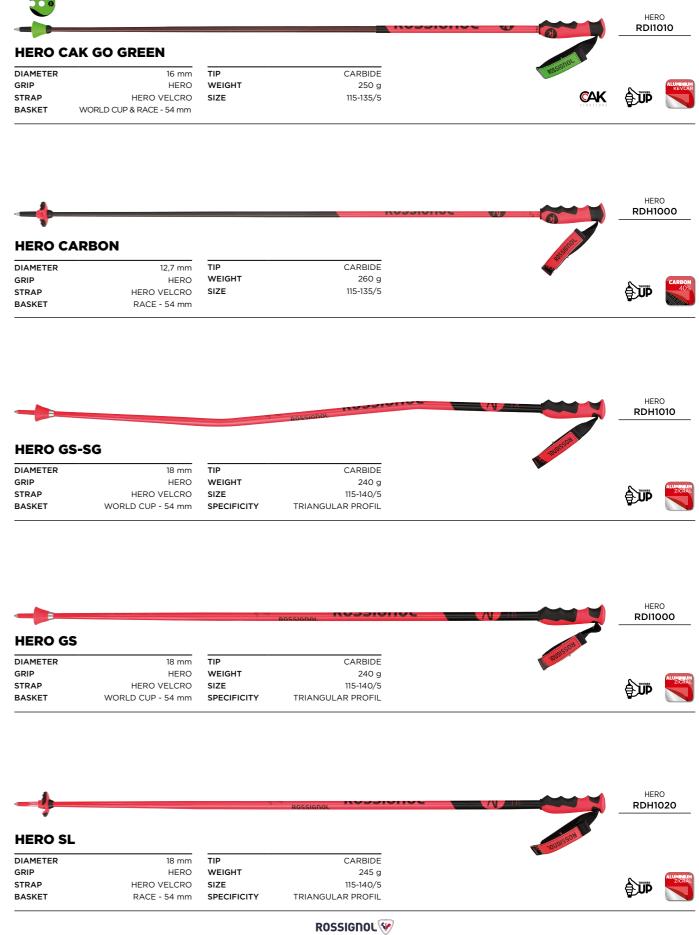
Designed for extreme conditions, our FOLDABLE SYSTEM allows you to fold your poles in 3 to fit easily into your backpack. After unfolding, you can count on a pole that is as solid and reliable as a classic alpine pole.

RACE 0

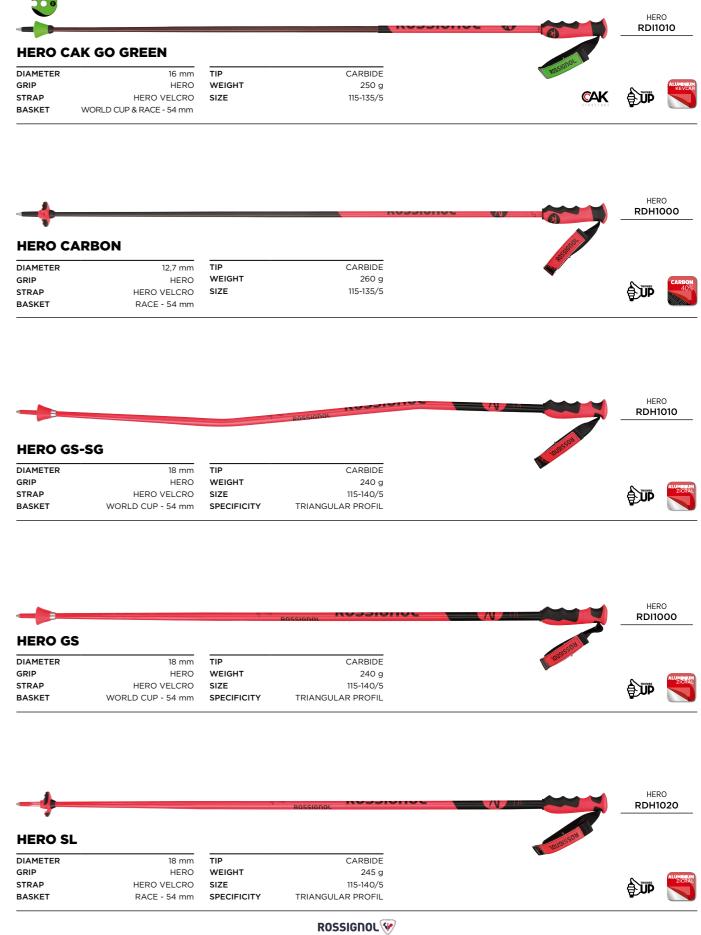
DIAMETER	16 mm	TIP	CAR
GRIP	HERO	WEIGHT	2
STRAP	HERO VELCRO	SIZE	115-1
BASKET	WORLD CUP & RACE - 54 mm		



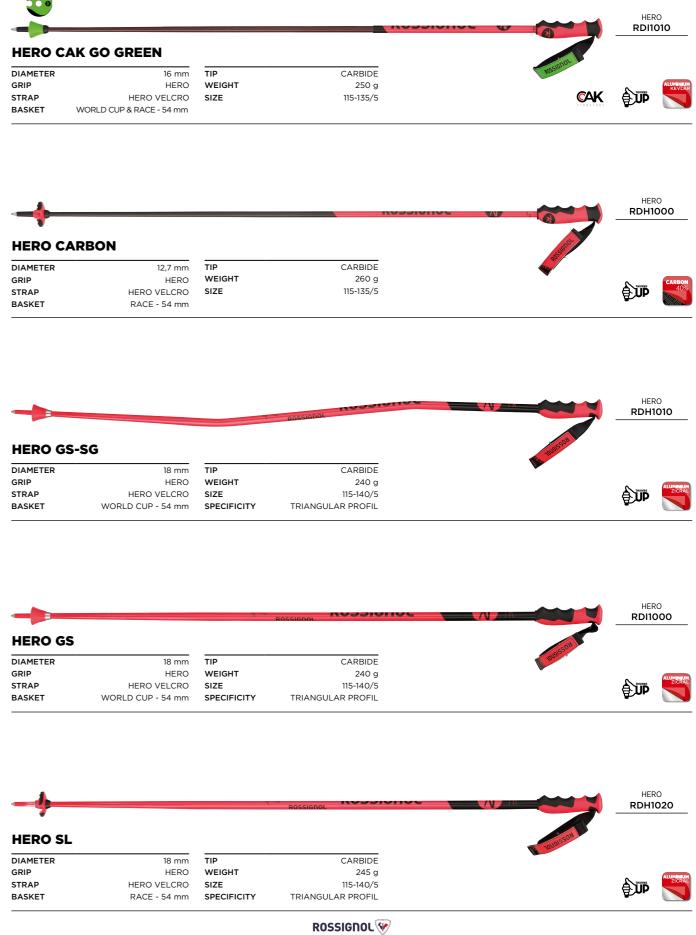
DIAMETER	12.7 mm	TIP	CARE
GRIP	HERO	WEIGHT	26
STRAP	HERO VELCRO	SIZE	115-13
BASKET	RACE - 54 mm		



DIAMETER	18 mm	TIP	CAR
GRIP	HERO	WEIGHT	2
STRAP	HERO VELCRO	SIZE	115-1
BASKET	WORLD CUP - 54 mm	SPECIFICITY	TRIANGULAR PR



DIAMETER	18 mm	TIP	CARE
GRIP	HERO	WEIGHT	24
STRAP	HERO VELCRO	SIZE	115-14
BASKET	WORLD CUP - 54 mm	SPECIFICITY	TRIANGULAR PRO

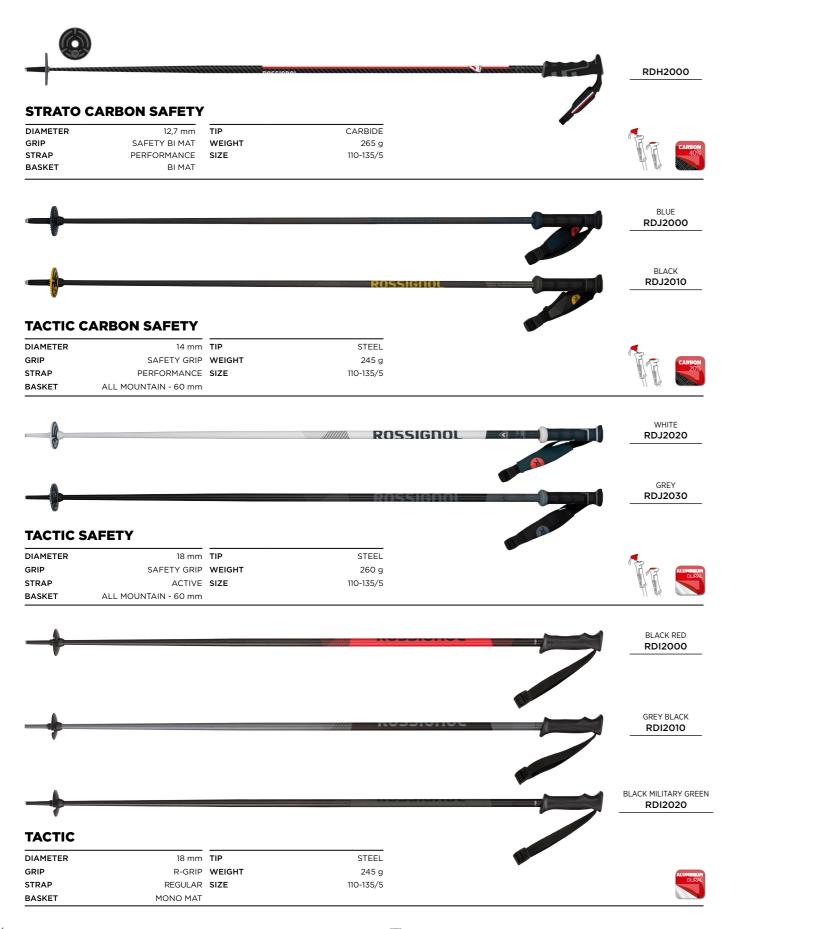




ALL MOUNTAIN

ALPINE 2021/2022

ALL MOUNTAIN





DIAMETER

STOVE BOX 30 PAIRS RDI2080

AMETER	18 MM	ALUMINIUM		105	110		120	125	
RIP	R-GRIP	DURAL	BLACK/GREY			2	3	3	
TRAP	REGULAR		BLACK/ PINK	1	1	2	1		
BASKET	REGULAR - 60 MM		BLACK/ RED		1	2	2	2	
TIP	ACIER		BLACK/ BLUE		1	1	2	2	
WEIGHT	260 G								

	_							
18 MM	ALUMINIUM DURAL		105	110		120	125	130
HERO		WHITE/AQUA	1	1	1	1		
SULAR		BLACK/RED			1	2	2	1
60 MM	•	BLUE/ YELLOW			1	2	2	1
ACIER	ÊŬP	GREY/BLUE			1	1	1	1
210 G	.							



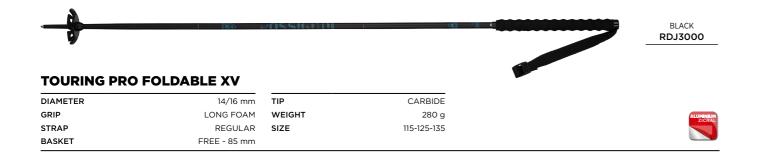




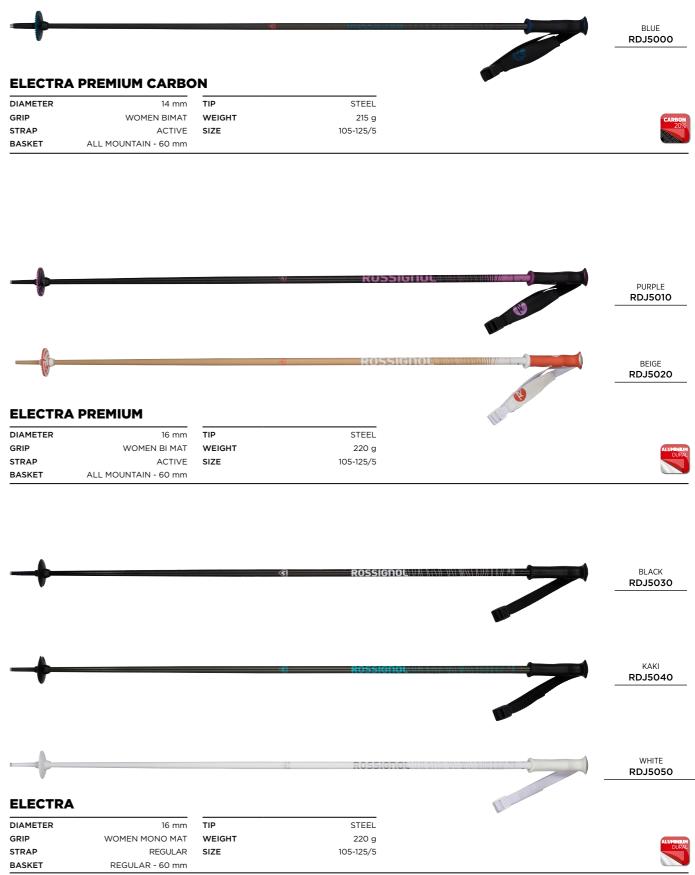
BLACK

RDJ3020

FREE TOURING

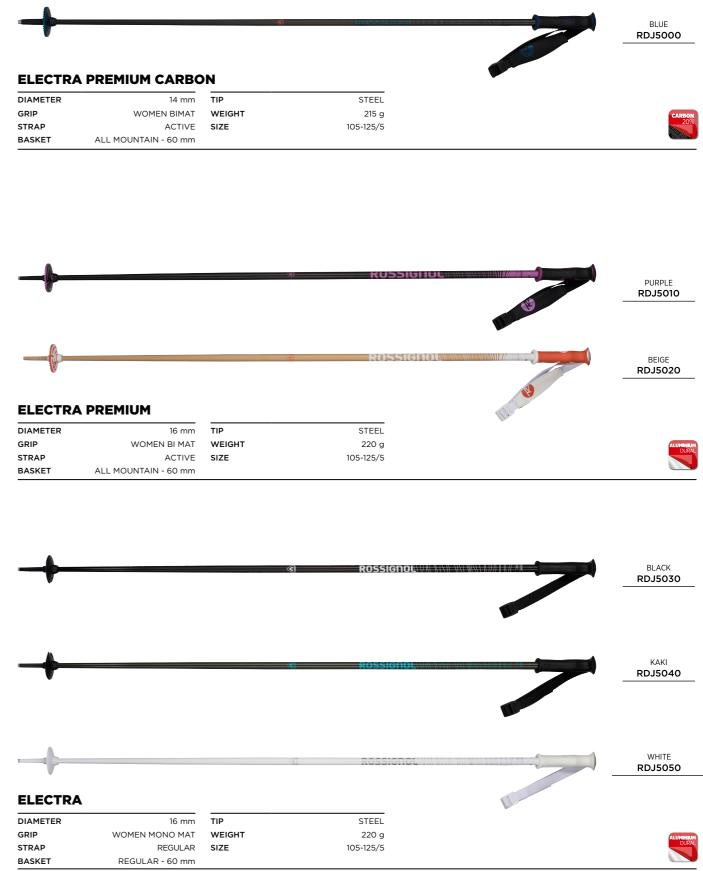




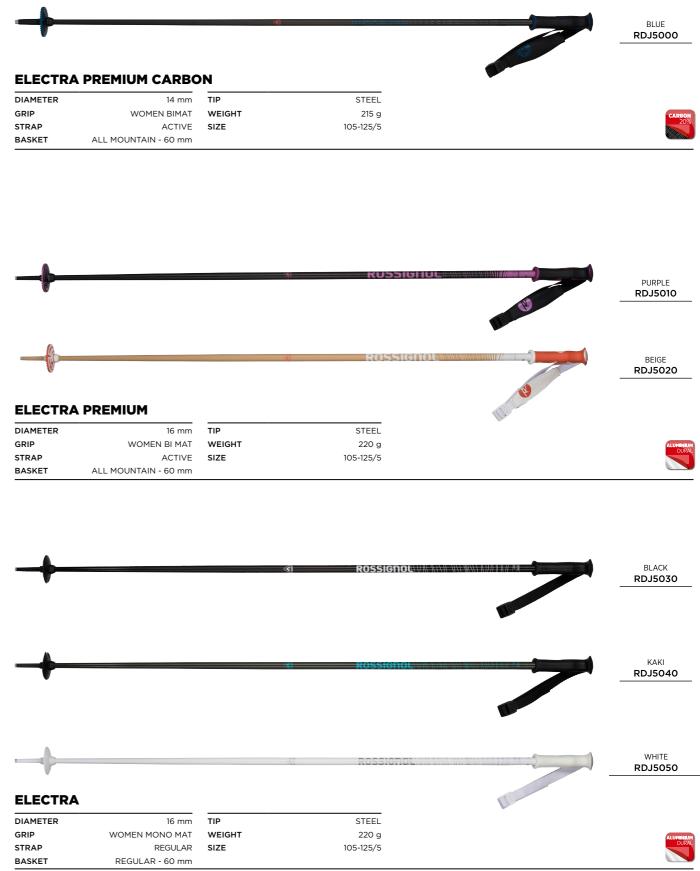


DIAMETER	14 mm	TIP	STE
GRIP	WOMEN BIMAT	WEIGHT	215
STRAP	ACTIVE	SIZE	105-125
BASKET	ALL MOUNTAIN - 60 mm		





DIAMETER	16 mm	TIP	ST
GRIP	WOMEN BI MAT	WEIGHT	2
STRAP	ACTIVE	SIZE	105-12
BASKET	ALL MOUNTAIN - 60 mm		
BASKET	ALL MOUNTAIN - 60 mm		



_			
DIAMETER	16 mm	TIP	ST
GRIP	WOMEN MONO MAT	WEIGHT	2
STRAP	REGULAR	SIZE	105-1
BASKET	REGULAR - 60 mm		

BLUE RDJ3030 **FREERIDE PRO SAFETY** STEEL 18 mm TIP SAFETY GRIP + THERMOSLEEVE WEIGHT 280 g ACTIVE SIZE 110-135/5 FREE ROTATIONNAL - 85 mm

DIAMETER

GRIP

STRAP

BASKET





JUNIOR

JUNIOR







TACTIC JR			
DIAMETER	14 mm	TIP	S
GRIP	JUNIOR	WEIGHT	
STRAP	REGULAR JUNIOR	SIZE	70-
BASKET	JUNIOR - 60 mm		
BASKET		SIZE	





ELE	СТ	RA	JR	PI	Ν

DIAMETER	14 mm	TIP	S
GRIP	JUNIOR	WEIGHT	
STRAP	REGULAR JUNIOR	SIZE	70-1
BASKET	JUNIOR - 60 mm		







PROTECTIONS

The Rossignol RACE protection range helps you take on the challenge of the slalom poles and stopwatch in safety.





ALPINE 2021/2022

HERO HAND PROTECTION

SIZES		TU
WEIGHT		400 g
MATERIAL		POLYAMIDE
RKJP102	HOT RED	



HERO LEG PROTECTION SR & JR

FIT	BI DENSITY FOAM & ADJUS	TABLE STRAP
FABRICS		POLYAMIDE
WEIGHT	600 g	500 g
SIZES	M / L (SR)	S (JR)

RKJP100 HOT RED (SR) HOT RED (JR) RKJP101



HERO FOREARM PROTECTION SR & JR

FIT	BI DENS	ITY FOAM & ELASTIC STRAP
FABRICS		POLYAMIDE
WEIGHT		300 g (SR) 200 g (JR)
SIZES		TU TU

RPG IN&MOTION AIRBAG VEST

SIZES		S/M - M/L - L/XL
WEIGHT		1740 g
CERTIFICAT	ION	CE (EN1621-2:2014)
TECHNOLO	GIE	EVA MULTI DENSITY + IN&MOTION
MATERIAL		MESH & STRETCH FABRICS
FIT	ZIP VEST	REMOVABLE VELCRO WAISTBELT





RPG VEST SR - SAS TEC

SIZES		S/M - M/L - L/XL
WEIGHT		550 g
CERTIFICA	TION	CE (EN1621-2:2014)
TECHNOLO	DGIE	SAS-TEC INSERT
FABRICS		MESH & STRETCH FABRICS
FIT	ZIP VEST -	REMOVABLE VELCRO WAISTBELT

SIZES WEIGHT CERTIFICATION TECHNOLOGIE FABRICS ZIP VEST - REMOVABLE VELCRO WAISTBELT FIT

RKFP200 BLACK & RED RKFP400 WHITE & PINK



RPG VEST JR - SAS TEC

SIZES

WEIGHT

FABRICS

FIT

CERTIFICATION

TECHNOLOGIE

RKFP500



RPG STRAP JR - SAS TEC

XXS - XS/S

CE (EN1621-2:2014)

MESH & STRETCH FABRICS

ZIP VEST - REMOVABLE VELCRO WAISTBELT

BLACK & RED

SAS-TEC INSERT

380 g

SIZES	
WEIGHT	
CERTIFICATION	
TECHNOLOGIE	
FABRICS	ME
FIT	REMOVA

RKFP501 BLACK & RED

ROSSIGNOL





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RPG VEST W - SAS TEC

S/M - M/L 550 g CE (EN1621-2:2014) SAS-TEC INSERT MESH & STRETCH FABRICS

RPG STRAP SR - SAS TEC

SIZES WEIGHT CERTIFICATION TECHNOLOGIE FABRICS FIT

S/M - M/L - L/XL 550 g CE (EN1621-2:2014) SAS-TEC INSERT MESH & STRETCH FABRICS REMOVABLE VELCRO WAISTBELT





XXS - XS/S 350 g CE (EN1621-2:2014) SAS-TEC INSERT ESH & STRETCH FABRICS ABLE VELCRO WAISTBELT



RPG SHORTS

SIZES WEIGHT CERTIFICATION TECHNOLOGIE FABRICS

S - M - L - XL 350 g CE (EN1621-2:2014) EVA MULTI DENSITY STRETCH FABRICS

RKFP202 BLACK

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ALPINE 2021/2022

ALPINE 2021/2022





HERO BOOT PRO

TYPE VOLUME DIMENSION WEIGHT RKHB102 TYPE VOLUME MASSE WEIGHT





HERO SMALL ATHLETES BAG

EQUIPMENT BAG TYPF 95 L L490*W280*H700 mm 2.0 kg WEIGHT RKHB113

RKKB100





HERO HEATED BAG

v

















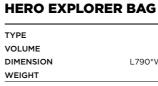
HERO ATHLETES BAG TYPE VOLUME DIMENSION WEIGHT



TRAVEL BAG 125L

VOLUME DIMENSION WEIGHT RKHB110

TYPE





L790*W380*H450mm 4.64 kg

BAGS Rossignol's range of technical backpacks offers specific functionalities, carrying and storage options. From a simple hydration pack to a snow shovel,

a pair of skis or our latest splitboard, there is space for all your equipment. Different volumes and technical levels are available to suit each individual's needs and practice.

RACE



HERO SKI WHEELED 2/3P 210 CM

ТҮРЕ	SKI BAG
VOLUME	3 PAIRS / 210 CM
DIMENSION	L2150*W360*H225 mm
WEIGHT	5,71 kg
RKHB106	



HERO SKI BAG 4P 230 CM

TYPE	SKI BAG
VOLUME	4 PAIRS / 230 CM
DIMENSION	L2320*W390*H100 mm
WEIGHT	3.50 kg

RKHB107

TYPE

VOLUME

WEIGHT

DIMENSION

RKHB105



HERO JUNIOR SKI BAG 170 CM

ТҮРЕ	SKI BAG
VOLUME	1 PAIR / 170 CM
DIMENSION	L1700*W210*H210 mm
WEIGHT	1.46 kg



HERO SKI BAG 2/3P ADJUSTABLE 190/220 CM

SKI BAG
3 PAIRS / 190 TO 220 CM
L1900/2200*W300*H250 mm
1.46 kg
7

ROSSIGNOL















BOOT BAG

L450*W280*H600 mm

75 L

1.40 kg



HERO BOOT PACK

TYPE	EQUIPMENT BAG
VOLUME	35 L
MASSE	L290*W140*H610 mm
WEIGHT	1.40 kg

RKHB101



EQUIPMENT BAG 75 L L360*W380*H600 mm 1.30 kg



HERO CABIN BAG

WEIGHT	2.82 kg
DIMENSION	L520*W320*H300 mm
VOLUME	50 L
TYPE	TRAVEL BAG

RKHB109



EQUIPMENT BAG 60 L L460*W430*H340 mm 4.64 kg RKHB111 220 V



HERO DUAL BOOT BAG

TYPE
VOLUME
DIMENSION
WEIGHT
-

BOOT BAG 19 L L490*W360*H110 mm 0.75 kg

RKHB108



TYPE

VOLUME

WEIGHT

RKIB310

TRAVEL

BACKPACK & MULTI-ACTIVITY



OPSIDE 35L

ТҮРЕ	BACKPACKS
VOLUME	35 L
DIMENSION	L305*W200*H600 mm
WEIGHT	1.40 kg

RKJB301



OPSIDE 25L

TYPE

VOLUME DIMENSION WEIGHT













110 SAFETY

SNOW CARRY



















4.64 kg

TYPE
VOLUME
DIMENSION
WEIGHT
RKIB309



DISTRICT DUFFLE BAG

TYPE			
VOLUME			
DIMENSION			
WEIGHT			
RKIB308			



R-PACK TOUR 25L

ТҮРЕ	MULTI ACTIVITY BAGS
VOLUME	25 L
DIMENSION	L275*W140*H550 mm
WEIGHT	0.95 kg
RKJB204	



TYPE	MU
VOLUME	
DIMENSION	L
WEIGHT	

RKIB208



R-PACK 8L

MULTI ACTIVITY BAGS	TYPE
12 L	VOLUME
L210*W120*H480 mm	DIMENSION
0.60 kg	WEIGHT

	MULTI ACTIVITY
N	L210*W80*H48
	0.

RKIB207







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TRAVEL BAGS 50 L L520*W320*H300 mm 2.82 kg

DISTRICT BACKPACK

TYPE	CASUAL BACK PACK
VOLUME	17 L
DIMENSION	L300*W140*H480 mm
WEIGHT	0.80 kg

RKIB311



DISTRICT CHANGE BAG

DIMENSION

Ø 1050mm

TRAVEL BAGS 50 L L610*1050 mm 2.0 kg

RKIB307



ALL MOUNTAIN

ALL MOUNTAIN



PREMIUM EXTENDABLE 1 PAIR PADDED 160-210 CM

ТҮРЕ	SKI BAG
VOLUME	1 PAIR / 160 TO 210 CM
DIMENSION	L1600/2100*W185*H185 mm
WEIGHT	1.20 kg
RKIB300	



PREMIUM EXTENDABLE 2 PAIRS PADDED 160-210 CM

ТҮРЕ	SKI BAG
VOLUME	2 PAIRS / 160 TO 210 CM
DIMENSION	L1600/2100*W220*H220mm
WEIGHT	1.35 kg
RKIB301	
B HA	
	DEBIS.

PREMIUM EXTENDABLE 2 PAIRS PADDED WHEELED 170-220 CM



PREMIUM SNOWBOARD & GEAR BAG

ТҮРЕ	SNOWBOARD BAG
VOLUME	1 SNOWBOARD
DIMENSION	L1800*W380*H280mm
WEIGHT	1,50 kg
RKIB304	

ROSSIGNOL



PREMIUM PRO BOOT BAG

TYPE	BOOT BAGS
VOLUME	45 L
DIMENSION	L380*W240*H400 mm
WEIGHT	1.39 kg

RKIB303



STRATO EXTENDABLE 1 PAIR PADDED 160-210 CM

TYP	E	
vo	UME	
DIM	ENSION	L160
WE	IGHT	

RKIB305

RKJB400





ELECTRA BOOT BAG

TYPE BOOT BAG TYPE DIMENSION L350*W240*H410 mm VOLUME WEIGHT 0.74 kg DIMENSION

WEIGHT RKJB402



ELECTRA EXTENDABLE BAG 140-180 CM

TYPE			
VOLUME			
DIMENSION			
WEIGHT			
RKJB401			



VOLUME	
DIMENSION	
WEIGHT	
	-
RKJB302	

BOOT BAGS

L290*W140*H610 mm

35 L

1.40 kg

BOOT BAGS

0.74 kg

L350*W240*410 mm







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SKI BAG 1 PAIR / 160 TO 210 CM 600/2100*W185*H185 mm 1.0 kg

TYPE DIMENSION WEIGHT







BOOT BAG 35 L L330*W240*H460 mm 1.20 kg

SKI BAG 1 PAIR / 140 TO 180 CM L1400/1800*W260 mm 0.65 kg



RKIB201

ALPINE 2021/2022

ALL MOUNTAIN



TACTIC SKI BAG EXTENDABLE LONG 160-210 CM

ТҮРЕ	SKI BAG
VOLUME	1 PAIR / 160 TO 210 CM
DIMENSION	L1600*2100*W260mm
WEIGHT	0.75 kg



TACTIC SKI BAG EXTENDABLE SHORT 140-180 CM

TYPE	SKI BAG
VOLUME	1 PAIR / 140 TO 180 CM
DIMENSION	L1400*1800*W260mm
WEIGHT	0.65 kg
RKIB202	



TACTIC BOOT BAG

TYPE BOOT BAG СМ DIMENSION L350*W240*H410 mm nm WEIGHT 0.74 kg

RKIB203



TACTIC SNOWBOARD SOLO BAG

TYPE	SNOWBOARD BAG
VOLUME	1 SNOWBOARD
DIMENSION	L1600*W375*H155 mm
WEIGHT	1.39 kg
RKIB204	

ROSSIGNOL



L4 ROSSI BAG

TYPE	
PACK	
VOLUME	
DIMENSION	
WEIGHT	
RKIB312	
	PACK VOLUME DIMENSION WEIGHT



CASUAL BACK PACK

CASUAL BACK PACK
2 ROUGE X 2 NOIR
21 L
L160*W300*H450 mm
0.36 kg



BASIC SKI BAG 210 CM & BASIC SKI BAG 185 CM

TYPE VOLUME DIMENSION WEIGHT	1 PAIR / 21 L2200*W20*H320 mm /
RKJB203 RKJB202 210 185	
ROSSIGNOL	
BASIC BOOT BAG	DUAL BASIC BOO

BOOT BAG

0.45 kg

TYPE DIMENSION L395*W240*H440 mm WEIGHT RKJB201

TYPE VOLUME DIMENSION WEIGHT RKJB200

STRAPS ROOSTER

TYPE

VOLUME

RVHB001

MATERIAL 5 mm EVA + VELCRO DIMENSION L570*W5*H50 mm RKJB206





ACCESSORIES

0.8 L



BOTTLE HOLDER

TYPE	
DIMENSION	
WEIGHT	
RUHB001	







SKI BAG 210 CM & 1 PAIR / 185 CM n / L1900*W20*H320 mm 0.76 kg / 0.68 kg



OT BAG

BOOT BAG 19 L L490*W360*H110 mm 0.75 kg

GAITER

RKCB104

MATERIAL	NYLON 210D	ENDUCTION	PVC
DIMENSION		L370*W140*H	120 mm



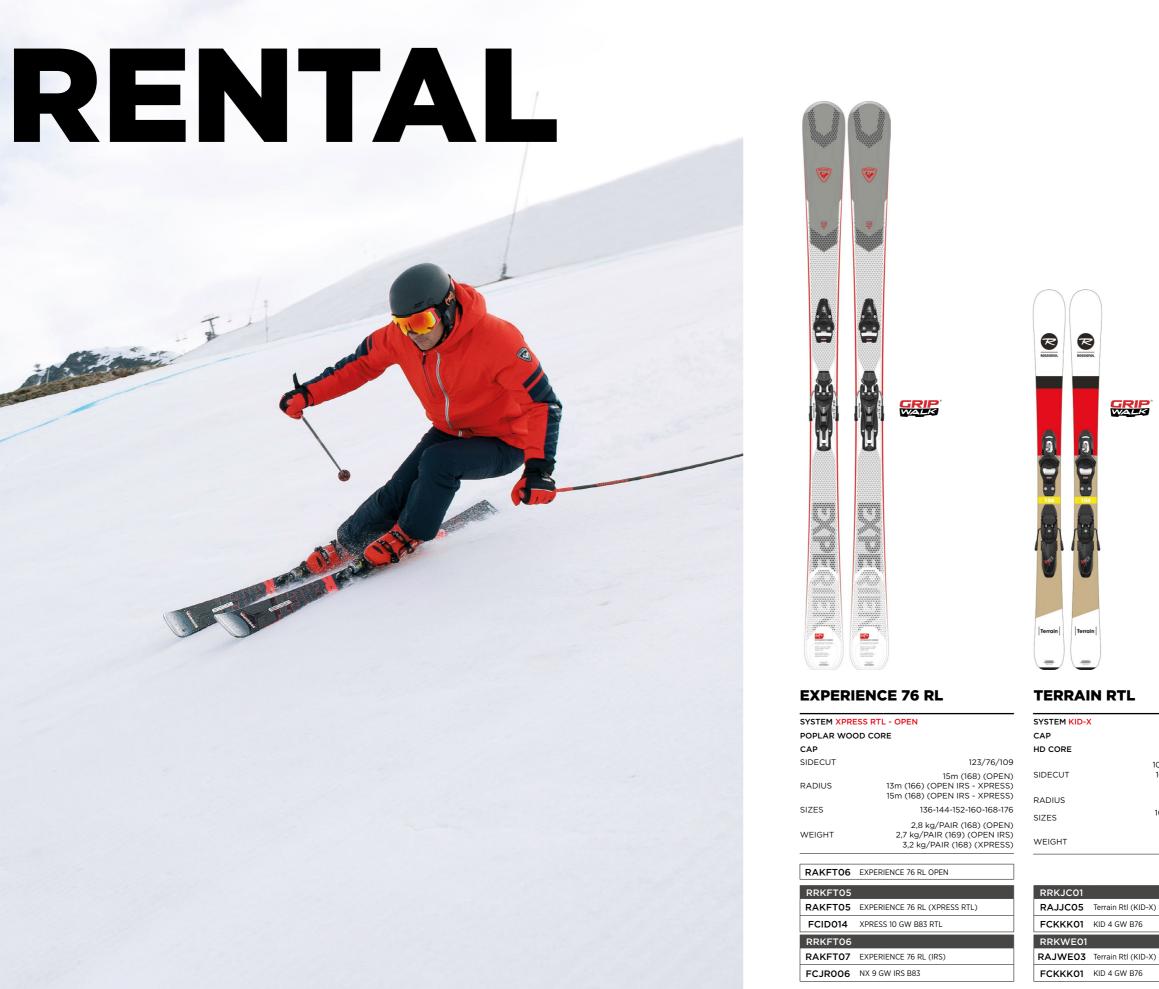
ACCESSORIES L370*H150 mm 0.25 kg

BOTTLE HOLDER HOT RED

TYPE ACCESSORIES DIMENSION L370*H150 mm 0.25 kg WEIGHT

RUHB002





ALPINE

2021/2022





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FREE'ZB

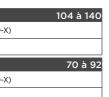
SYSTEM XPRESS

RECTANGULAR SI	DEWALL
POPLAR WOOD CORE	
FIBER	
SIDECUT	110/80/100
RADIUS	9 m
SIZES	118-138
WEIGHT	2,4 kg/PAIR (138)

108/76/98 (122-128-140) 106/74/98 (104-110-116) 104/72/96 (70-80-92)

11 m (128) - 4 m (80) 104-110-116-122-128-140 70-80-92

1,8 kg/PAIR (128) 1,3 kg/PAIR (80)



RRJ01MU	
RAHMU02	Free'ZB (Xpress)
FCID014	XPRESS_10_GW_B83

ALPINE

2021/2022

ALLTRACK RENTAL

LAST	102
WEIGHT KG (1/2 PAIR)	1,980
SHELL	POLYURETHANE
CUFF	POLYURETHANE
SPECIFICATIONS	HIKE MODE
LINER	RENTAL SPECIFIC BAR CODE - WELDED SOLE
RANGE OF MOTION	100% ALUMINIUM - 4 MICRO 4 TH : QUICKSET 3 POSITIONS 3 RD : 3 POSITIONS
HEEL PIECES	GRIPWALK COMPATIBLE

,102 , mm

RBI3410 KHAKI GREEN / 24 - 31.5



EVO RENTAL

104 mm

LAST	104
WEIGHT KG (1/2 PAIR)	1,650
SHELL	POLYURETHANE
SPECIFICATIONS	BI INJECTED EASY ENTRY
CUFF	POLYOLEFINE
LINER	RENTAL SPECIFIC BAR CODE - WELDED SOLE
RANGE OF MOTION	100% ALUMINIUM - 3 MICRO 7 TEETH ON CUFF
HEEL PIECES	GRIPWALK COMPATIBLE

RBJ8470 BLACK RED / 24 - 31.5-32.5 - 33.5



(*****)

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ALLSPEED RENTAL

LAST	102
WEIGHT KG (1/2 PAIR)	2,240
SHELL	POLYURETHANE
CUFF	POLYURETHANE
SPECIFICATIONS	FLEX ADJUSTMENT
LINER	RENTAL SPECIFIC BAR CODE - WELDED SOLE
RANGE OF MOTION	100% ALUMINIUM - 4 MICRO 4 TH : QUICKSET 3 POSITIONS 3 RD : 3 POSITIONS
HEEL PIECES	GRIPWALK COMPATIBLE

RBJ2410	STONE GREY / 24 - 31.5



SKIBOOTS **RENTAL**

ALLSPEED PRO RENTAL

100, mm

104 mm

LAST	100
WEIGHT KG (1/2 PAIR)	2,250
SHELL	POLYURETHANE
CUFF	POLYURETHANE
SPECIFICATIONS	FLEX ADJUSTMENT
LINER	RENTAL SPECIFIC BAR CODE - WELDED SOLE
RANGE OF MOTION	100% ALUMINIUM - 4 MICRO 4 TH : QUICKSET 3 POSITIONS 3^{RD} : 3 POSITIONS
HEEL PIECES	GRIPWALK COMPATIBLE

RBI2400 ANTHRACITE / 24 - 31.5



SPEED RENTAL

LAST	104
WEIGHT KG (1/2 PAIR)	2,010
SHELL	POLYURETHANE
SPECIFICATIONS	BI-INJECTED EASY ENTRY
CUFF	POLYOLEFINE
SPECIFICATIONS	FLEX ADJUSTMENT
LINER	RENTAL SPECIFIC BAR CODE - WELDED SOLE
RANGE OF MOTION	100% ALUMINIUM - 4 MICRO 4 TH : QUICKSET 3 POSITIONS 3 RD : 3 POSITIONS
HEEL PIECES	GRIPWALK COMPATIBLE

RBJ8410 TITANIUM / 24 - 31.5-32.5 - 33.5

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FLASH RENTAL IRS



LAST 104 WEIGHT KG (1/2 PAIR) 2,120 INTEGRATED RENTAL SYSTEM TECHNOLOGIE SHELL POLYURETHANE POLYURETHANE SKI/BINDING COLOR CODE CUFF RENTAL SPECIFIC BAR CODE - WELDED SOLE LINER 2 MICRO ALUMINIUM + 2 RATCHET RANGE OF MOTION

RBK8450

BLACK / 22 - 31.5-32.5 - 33.5



SKIBOOTS WOMEN RENTAL



PURE PRO RENTAL

LAST	100
WEIGHT KG (1/2 PAIR) 1,950
SHELL	POLYURETHANE
CUFF	POLYURETHANE
SPECIFICATIONS	FLEX ADJUSTMENT
LINER	SPECIFIC WOMEN RENTAL BAR CODE - WELDED SOLE
THERMAL INSULATIO	N WINTHERM
RANGE OF MOTION	100% ALUMINIUM ANODIZED -

100 mm

RBJ2430 GRAPHITE / 22 - 27,5



PURE COMFORT RENTAL	
LAST	104
WEIGHT KG (1/2 PAIR)	1,680
SHELL	POLYURETHANE
CUFF	POLYOLEFINE
LINER	WOMEN - POLYURETHANE BAR CODE - WELDED SOLE
RANGE OF MOTION	100% ALUMINIUM - 4 MICRO 4 TH : QUICKSET 3 POSITIONS 3 RD : 3 POSITIONS
HEEL PIECES	GRIPWALK COMPATIBLE

RBJ8430 SOFT BLACK / 22 - 27,5



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PURE RENTAL

LAST	102
WEIGHT KG (1/2 PAIR)	1,940
SHELL	POLYURETHANE
CUFF	POLYURETHANE
SPECIFICATIONS	FLEX ADJUSTMENT
LINER	SPECIFIC WOMEN RENTAL BAR CODE - WELDED SOLE
RANGE OF MOTION	100% ALUMINIUM - 4 MICRO 4 TH : QUICKSET 3 POSITIONS 3 RD : 3 POSITIONS
HEEL PIECES	GRIPWALK COMPATIBLE

RBJ2420	STONE GREY / 22 - 27.5
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ALPINE 2021/2022



RBI3420 KHAKI / 22 - 27.5 <u>relax</u> fit

104 mm

KELIA RENTAL

LAST	104
WEIGHT KG (1/2 PAIR)	1,860
SHELL	POLYURETHANE
CUFF	POLYOLEFINE
LINER	WOMEN RENTAL SPECIFIC BAR CODE - WELDED SOLE
RANGE OF MOTION	100% ALUMINIUM - 3 MICRO 7 TEETH ON CUFF
HEEL PIECES	GRIPWALK COMPATIBLE

RBJ8480 BLUE - WHITE / 22 - 27.5





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SKIBOOTS WOMEN RENTAL



HELMETS RENTAL	Tung	Ŧ	8	ç	ALPINE 2021/2022	ALPINE 2021/2022		Durt	Ģ
REPLY IMPACTS RENTAL									
SIZES		XS (49-	-52) - S/M (52-55)						
WEIGHT			370 g						
CERTIFICATION		CE EN1	1077 & ASM 2040			1			
CONSTRUCTION			GLUED ON						
VENTILATION			PERMANENT						
e			MPACTS			RENTAL SR RDI7000	DIAMETER GRIP STRAP BASKET		REGULAR
									.≣.(K)
WHITE - M/L RED - L/XL RKHH600 RKHH600					BLUE - XS/S RKHH600				
							DIAMETER		

RENTAL FIBER SR

0

RENTAL TELESCOPIC SR GRIP

•

OC

RENTAL FIBER JR

0

RENTAL TELESCOPIC JR GRIP

RDI7040

RDI7050

RDI7010

RDI7020

RENTAL JR

RDI7030

GRIP STRAP

BASKET

DIAMETER

STRAP

BASKET

DIAMETER

GRIP STRAP

BASKET

DIAMETER

GRIP STRAP

BASKET

DIAMETER

STRAP

BASKET

WHOOPEE IMPACTS RENTAL

SIZES	XS (49-52), S/M (52-55)
WEIGHT	370 g
CERTIFICATION	CE EN1077 & ASM 2040
CONSTRUCTION	GLUED ON
VENTILATION	PERMANENT



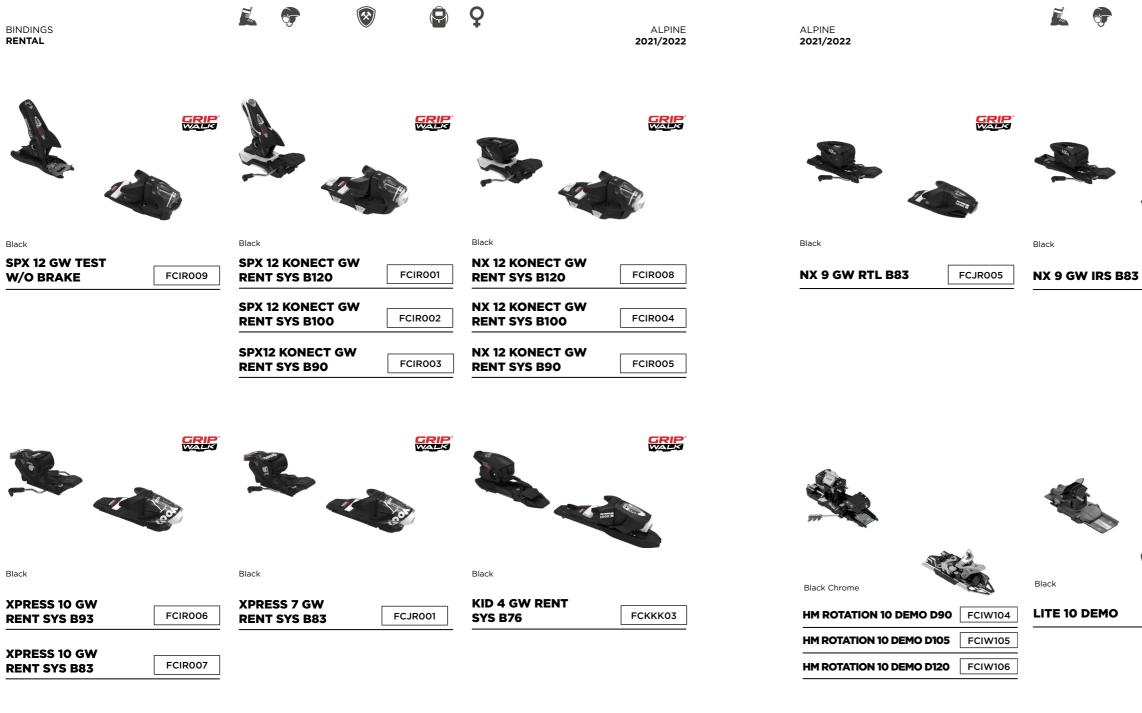
ORANGE - XS RKIH600



BLUE - S/M RKIH600

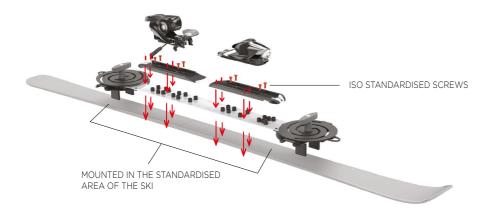
IMPACTS

Image: Control of the second	Ŷ	Q	POLES RENTAL
18 mm R-GRIP REGULAR REGULAR - 60 MM	WEIGHT SIZE	STEEL 250 g 110-140/5	
16 mm	WEIGHT SIZE	STEEL 240 g 110-140/5	REER
16/18 mm R-GRIP REGULAR REGULAR - 60 MM	WEIGHT SIZE	GDOL V PUB STEEL 285 g TU - 110/135 cm	
16 mm JUNIOR REGULAR JUNIOR JUNIOR - 60 MM	WEIGHT SIZE	STOL STEEL 170 g 70-105/5	
14 mm JUNIOR REGULAR JUNIOR	WEIGHT SIZE	STEEL 200 g 70-105/5	REER. 100%
14/16 mm	TIP WEIGHT SIZE	STEEL 190 g TU- 70/105 cm	



RENT SYSTEM















ST 10 DEMO D92

Black White

FCJW102







SKIS ROSSIGNOL S.A.S.
Société par Actions Simplifiée
Registered Capital 71.746.248 €
HQ: 98 rue Louis BARRAN - 38430 ST JEAN DE MOIRANS (France)
Company registration: 056 502 958 RCS Grenoble
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