

SNOWBOARDS



NORAM

FALL WINTER
2025 - 2026

SUPER PROJECT



Rossignol's SUPER PROJECT has a singular purpose: to create a line of limited-edition products that call back to the most cherished parts of our heritage.

As a nod to one of our favorite designs of all time, the 7S from 1992, we're bringing it back, for a select time and in a limited run, through new designs of the Blackops 98 ski, the Look Pivot 15 bindings, the Heretic Mountain bike and the Revenant snowboard. New this year : discover a new retro apparel line and yellow power-inspired goggles. As burly toys built for descending gnarly mountains in all conditions, they're made to play anywhere.





SUPER REVENANT

Item #	REOP303
Wide Item #	REOP304
Sizes	154, 158, 159w, 163w
Camber/Rocker	90/10 Amptek Elite
Shape	Twin
Flex	Twin All Mtn
Inserts	Setback
Sidecut	Radcut w/Serrated Edges



Rec. Binding:
COBRA BLACK (P.10)

M/L	RGNHC03
S/M	RGNHC02



OTAVA YELLOW SP (P.15)

Item #	RKOGN07
S Item #	RKOGO07



RS PRIMO (P.9)

Item #	RFOBH01
Sizes	USM 5.5 - 15.5



RS HYBRID (P.9)

Item #	RFOB01
Sizes	USM 5.5 - 15.5

**XV SPLIT**

Item #	RENV202
Wide Item #	RENV201
Sizes	156, 159, 162 158w, 161w, 165w
Camber/Rocker	80/20 Amptek Elite
Shape	Directional
Flex	Rev. Super Dir.
Inserts	Setback
Sidecut	Radcut

XV SLASHIMI SPLIT

Item #	REOZS01
Sizes	152, 155, 158, 161
Camber/Rocker	80/20 Amptek Elite
Shape	Directional
Flex	Rev. Dir.
Inserts	Setback
Sidecut	Radcut 5.8-8m Progressive

XV SUSHI WIDE SPLIT

Item #	REOZ201
Sizes	145
Camber/Rocker	80/20 Amptek Elite
Shape	Directional
Flex	Rev. Dir.
Inserts	Setback
Sidecut	Radcut 8-9.5m Progressive

AFTER HOURS SPLIT

Item #	REN201
Sizes	153, 156
Camber/Rocker	80/20 Amptek Elite
Shape	Directional
Flex	Rev. Dir.
Inserts	Setback
Sidecut	Radcut 5.6-6.6m Progressive

ESCAPER SPLIT

Item #	RENP201
Wide Item #	RENP202
Sizes	145, 149, 153, 157, 161, 161w
Camber/Rocker	50/50 Amptek All-Mountain
Shape	Directional
Flex	Rev. Dir.
Inserts	Setback
Sidecut	Radcut 6.3-7.4m Progressive

**XV SPLIT SKINS**

Skins	Fits
ROMW200	XV Split 156, 159, 162
ROMW201	XV Split 158W, 161W, 165W
Crampons	Fits
RKLW300	XV Split 156, 159, 162
RKLW301	XV Split 158W, 161W, 165W

**XV SLASHIMI SPLIT SKINS**

Skins	Fits
ROOW210	XV Slashimi Split 152, 155
ROOW211	XV Slashimi Split 158, 161
Crampons	Fits
RKLW301	XV Slashimi Split 152, 155, 158, 161

**XV SUSHI WIDE SPLIT SKINS**

Skins	Fits
ROLW203	XV Sushi Split 145
Crampons	Fits
RKLW301	XV Sushi Split

**AFTER HOURS SPLIT SKINS**

Skins	Fits
ROLW205	After Hours Split 153, 156
Crampons	Fits
RKLW300	After Hours Split

**ESCAPER SPLIT SKINS (PRECUT)**

Skins	Fits
RONW209	Escaper Split 145
ROLW208	Escaper Split 149, 153
ROLW206	Escaper Split 157, 161
ROLW207	Escaper Split 161W
Crampons	Fits
ROMW203	All Escaper Split Sizes

FREERIDE ALL-MOUNTAIN FREESTYLE

FREERIDE ALL-MOUNTAIN FREESTYLE

FREERIDE ALL-MOUNTAIN FREESTYLE

FREERIDE ALL-MOUNTAIN FREESTYLE

FREERIDE ALL-MOUNTAIN FREESTYLE

**TOURING PRO FOLDABLE XV**

Item #	RDMF013
Sizes	115, 125, 135 cm
Product Info	7075 Zycral
Diameter	16/14mm



Rec. Binding:

ESCAPER SPLIT (P.10)

XL	RGMSN01M (12-14 USm)
L	RGMSN02M (9-11 USm)
M	RGMSN03M (7-9 USm)



Binding Includes:

VOILE REGULAR PUCKS
VOILE TOURING BRACKETS
VOILE CLIMBING HEELS
 (Crampons must be purchased separately.)



XV

Item #	REOV101
Wide Item #	REOV102
Sizes	156, 159, 162, 167, 161W, 165W, 169W
Camber/Rocker	80/20 Amptek Elite
Shape	Directional
Flex	Rev. Super Dir.
Inserts	Setback
Sidecut	Radcut 7.5-9.3m Progressive



Rec. Binding:

XV (P.10)

M/L RGNHC04

FREERIDE

ALL-MOUNTAIN

FREESTYLE



XV SLASHIMI

Item #	RENZX01
Sizes	152, 155, 158, 161, 164
Camber/Rocker	80/20 Amptek Elite
Shape	Directional
Flex	Rev. Dir.
Inserts	Setback
Sidecut	Radcut 5.8-8.3m Progressive



Rec. Binding:

COBRA BLACK (P.10)

M/L RGNHC03

S/M RGNHC02

FREERIDE

ALL-MOUNTAIN

FREESTYLE



XV SUSHI

Item #	REOZ101
Wide Item #	REOZ102
Sizes	144, 145w
Camber/Rocker	80/20 Amptek Elite
Shape	Directional
Flex	Rev. Dir.
Inserts	Setback
Sidecut	Radcut 6.8-9.5m Progressive



Rec. Binding:

COBRA BLACK (P.10)

M/L RGNHC03

S/M RGNHC02

FREERIDE

ALL-MOUNTAIN

FREESTYLE



REVENANT

Item #	REN301
Wide Item #	REN302
Sizes	154, 158, 162, 159w, 163w, 166w
Camber/Rocker	90/10 Amptek Elite
Shape	Twin
Flex	Twin All Mtn
Inserts	Setback
Sidecut	Radcut w/Serrated Edges



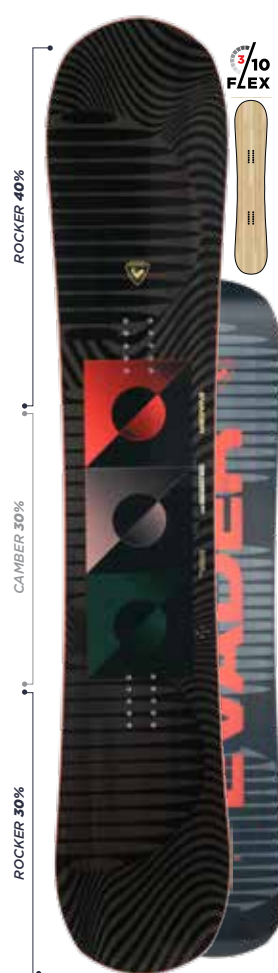
ONE

Item #	REOP101
Wide Item #	REOP102
Sizes	153, 156, 159, 157w, 161w, 165w
Camber/Rocker	50/50 Amptek All-Mountain
Shape	Directional
Flex	Directional
Inserts	Setback
Sidecut	Radcut w/Serrated Edges



RESURGENCE

Item #	REOX501
Wide Item #	REOX502
Sizes	153, 156, 159, 155w, 159w, 163w
Camber/Rocker	50/50 Amptek All-Mountain
Shape	Directional
Flex	Directional
Inserts	Setback
Sidecut	Radcut w/Serrated Edges



EVADER

Item #	REOR201
Wide Item #	REOR202
Sizes	144, 149, 154, 159, 164, 155w, 160w, 165w
Camber/Rocker	30/70 Amptek All-Mountain
Shape	Directional
Flex	Directional
Inserts	Setback
Sidecut	6.9-8.1m - Single Radius



Rec. Binding:

COBRA BLACK (P.10)

M/L RGNHC03

S/M RGNHC02



Rec. Binding:

CUDA (P.10)

M/L RGMHC02



Rec. Binding:

VIPER (P.10)

M/L RGNT103

S/M RGNT102



Rec. Binding:

BATTLE BLACK (P.10)

XL RGOC104

M/L RGOC105

S/M RGOC106



FREERIDE

ALL-MOUNTAIN

FREESTYLE

FREERIDE

ALL-MOUNTAIN

FREESTYLE

FREERIDE

ALL-MOUNTAIN

FREESTYLE

FREERIDE

ALL-MOUNTAIN

FREESTYLE

**RETOX**

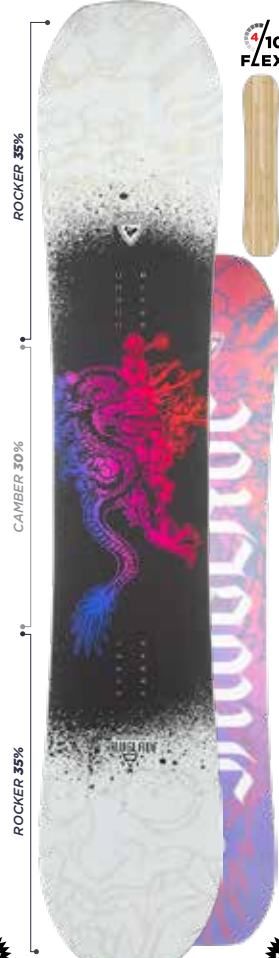
Item #	REON201
Sizes	147, 150, 153, 156
Camber/Rocker	100 Amptek Elite
Shape	Twin
Flex	Twin
Inserts	Centered
Sidecut	6.9-7.3m Deep Progressive

**JUGGERNAUT**

Item #	REOP401
Wide Item #	REOP402
Sizes	149, 152, 155, 158, 162, 158w, 161w
Camber/Rocker	90/10 Amptek Elite
Shape	Twin
Flex	Twin
Inserts	Centered
Sidecut	Radcut 6.1-6.5m to 6.9-7.5m

**JIBSAW**

Item #	REON301
Wide Item #	REON302
Sizes	150, 153, 155, 157, 159, 158w, 162w
Camber/Rocker	70/30 Amptek Elite
Shape	Twin
Flex	Twin
Inserts	Centered
Sidecut	Serrated Edges

**SAWBLADE**

Item #	REOT801
Wide Item #	REOT802
Sizes	145, 150, 155, 155w, 160w
Camber/Rocker	30/70 Amptek Auto-Turn
Shape	Twin
Flex	Twin
Inserts	Centered
Sidecut	Radcut w/Serrated Edges

**AMPAGE VOL.2**

Item #	REOX103
Wide Item #	REOX104
Sizes	146, 151, 155, 159, 156w, 161w
Camber/Rocker	30/70 Amptek Auto-Turn
Shape	Twin
Flex	Twin
Inserts	Centered
Sidecut	6.6m to 7.9m Deep Progressive



Rec. Binding:
COBRA WHITE (P.10)
M/L RGMHC06



Rec. Binding:
CUDA (P.10)
M/L RGMHC02



Rec. Binding:
COBRA BLACK (P.10)
M/L RGNHC03
S/M RGNHC02



Rec. Binding:
VIPER (P.10)
M/L RGNT103
S/M RGNT102



Rec. Binding:
BATTLE YELLOW (P.10)
XL RGOC101
M/L RGOC102
S/M RGOC103

FREERIDE ALL-MOUNTAIN **FREESTYLE**FREERIDE ALL-MOUNTAIN **FREESTYLE**FREERIDE ALL-MOUNTAIN **FREESTYLE**FREERIDE ALL-MOUNTAIN **FREESTYLE**FREERIDE ALL-MOUNTAIN **FREESTYLE**



AFTER HOURS

Item #:	REOM101
Sizes:	145, 149, 153, 156
Camber/Rocker	80/20 Amptek Elite
Shape	Directional
Flex	Twin All Mtn to Rev. Directional
Inserts	Setback
Sidecut	Radcut 4.8-6.6m Progressive



REC. BINDING:
AFTER HOURS (P.11)
S/M RGNHC01



AIRIS

Item #	REOX601
Sizes	143, 146, 149, 152
Camber/Rocker	50/50 Amptek All-Mountain
Shape	Directional
Flex	Twin All Mtn
Inserts	Setback
Sidecut	Radcut w/ Serrated Edges



REC. BINDING:
VOODOO (P.11)
S/M RGNT101



SOULSIDE

Item #	REOT401
Sizes	141, 145, 149, 153
Camber/Rocker	30/70 Amptek Auto-Turn
Shape	Directional
Flex	Dir. All Mtn
Inserts	Setback
Sidecut	6.0-7.1m Deep Progressive



REC. BINDING:
SOULSIDE (P.11)
S/M RGNC101



**DIVA**

Item #	REOX301
Sizes	140, 144, 148, 152
Camber/Rocker	70/30 Amptek Elite
Shape	Twin
Flex	Twin
Inserts	Centered
Sidecut	Radcut w/ Serrated Edges



REC. BINDING:

DIVA (P.11)

S/M RGOHC01

FREERIDE

ALL-MOUNTAIN

FREESTYLE

**MERAKI**

Item #	REOT701
Sizes	140, 145, 150
Camber/Rocker	30/70 Amptek Auto-Turn
Shape	Twin
Flex	Twin
Inserts	Centered
Sidecut	Radcut w/ Serrated Edges



REC. BINDING:

VOODOO (P.11)

S/M RGNT101

FREERIDE

ALL-MOUNTAIN

FREESTYLE

**ULTRAVIOLET**

Item #	REON401
Sizes	139, 144, 149, 154
Camber/Rocker	30/70 Amptek Auto-Turn
Shape	Twin
Flex	Twin
Inserts	Centered
Sidecut	6.7-7.5m Single Radius



REC. BINDING:

ULTRAVIOLET (P.11)

S/M RGNC102

FREERIDE

ALL-MOUNTAIN

FREESTYLE



AMPAGE VOL.1

Item #	REOX101
Wide Item #	REOX102
Sizes	146, 151, 155, 159 156w, 161w
Camber/ Rocker	30/70 Amptek Auto-Turn
Shape	Twin
Flex	Twin
Inserts	Centered
Sidecut	6.6-7.9m Deep Progressive



JIBFLUENCE

Item #	REOT601
Sizes	125, 130, 135, 140, 145, 150
Camber/ Rocker	30/70 Amptek Auto-Turn
Shape	Twin
Flex	Twin
Inserts	Centered
Sidecut	Radcut W/Serrated Edges



ALIAS

Item #	REON601
Sizes	125, 130, 135, 140, 145
Camber/ Rocker	30/70 Amptek Auto-Turn
Shape	Twin
Flex	Twin
Inserts	Centered
Sidecut	6.3 To 6.9m Single Radius



SCAN

Item #	REON101
Sizes	70, 80, 90, 100, 110, 120
Camber/ Rocker	30/70 Amptek Auto-Turn
Shape	Twin
Flex	Twin
Inserts	Centered
Sidecut	2.7 To 5.5m



REC. BINDING:

BATTLE YELLOW (P.10)

XL	RGOC101
M/L	RGOC102
S/M	RGOC103



REC. BINDING:

BATTLE BLACK (P.10)

XL	RGOC104
M/L	RGOC105
S/M	RGOC106



REC. BINDING:

BATTLE YELLOW (P.10)

XL	RGOC101
M/L	RGOC102
S/M	RGOC103



REC. BINDING:

ROOKIE (P.11)

S	RGMRK01
XS	RGMRK02

FREERIDE ALL-MOUNTAIN FREESTYLE

FREERIDE ALL-MOUNTAIN FREESTYLE

FREERIDE ALL-MOUNTAIN FREESTYLE

FREERIDE ALL-MOUNTAIN FREESTYLE

BOOTS



RS PRIMO	
Item #	RFOBH01
Sizes	USM 5.5 - 15.5
Unibody shell	20% recycled EVA Sensor 3 midsoles
3D molded tongue	True Form Thermo-moldable liner
Boa® FOCUS	Independent heel harness
PVC-Free synthetic leather (PU)	Sensor 3 molded footbed
20% recycled rubber outsole	PFAS-free
10% recycled EVA lining	



RS HYBRID	
Item #	RFOBM01
Sizes	USM 5.5 - 15.5
Articulated cuff	20% recycled EVA Sensor 3 midsole
3D molded tongue	True Form Thermo-moldable liner
Hybrid Instep Boa® M+2	Independent ankle harness
PVC-Free synthetic leather (PU)	Sensor 3 molded footbed
20% recycled rubber outsole	Nylon® laces
10% recycled EVA lining	PFAS-free



CRANK H4 BOA®	
Item #	RFOBE01
Sizes	USM 5.5 - 15.5
Articulated cuff	20% recycled EVA midsole
3D (upper) / diecut (liner) tongues	True Form Thermo-moldable liner
Boa® H4 Coiler	Built-in heel harness
PVC-Free synthetic leather (PU)	Ortholite® dual layer diecut footbed
20% recycled rubber outsole	PFAS-Free
10% recycled EVA lining	



ALLEY H4 BOA®	
Item #	RFOBW01
Sizes	USW 6.5 - 11.5
Articulated cuff	20% recycled EVA midsole
3D (upper) / diecut (liner) tongues	True Form Thermo-moldable liner
Boa® H4 Coiler	Built-in heel harness
PVC-Free synthetic leather (PU)	Ortholite® dual layer diecut footbed
20% recycled rubber outsole	PFAS-Free
10% recycled EVA lining	



CRANK LACED	
Item #	RFOBE02
Sizes	USM 5.5 - 10.5
Articulated cuff	EVA midsole
3D (upper) / Diecut (liner) tongues	True Form Thermo-moldable liner
Traditional lacing	Ortholite® dual layer diecut footbed
PVC-free synthetic leather (PU)	PFAS-Free
20% recycled rubber outsole	



XV

Item #	Size
RGNHC04	M/L USM 8+



ESCAPER SPLIT

Item #	Size
RGMSN01M	XL USM 12-14
RGMSN02M	L USM 9-11
RGMSN03M	M USM 7-9



Binding Includes:
VOILE REGULAR PUCKS
VOILE TOURING BRACKETS
VOILE CLIMBING HEELS
(Crampons must be purchased separately.)



CUDA

Item #	Size
RGMHC02	M/L USM 8+



VIPER

Item #	Size
RGNT103	M/L USM 9+
RGNT102	S/M USM 4-8.5



COBRA BLACK

Item #	Size
RGNHC03	M/L USM 8+
RGNHC02	S/M USM 5-7.5



COBRA WHITE

Item #	Size
RGMHC06	M/L USM 8+



BATTLE BLACK

Item #	Size
RGOC104	XL USM 12+
RGOC105	M/L USM 9-11.5
RGOC106	S/M USM 5-8.5



BATTLE YELLOW

Item #	Size
RGOC101	XL USM 12+
RGOC102	M/L USM 9-11.5
RGOC103	S/M USM 5-8.5



DIVA

Item #	Size
RGOHC01	S/M USW 5-9



AFTER HOURS

Item #	Size
RGNHC01	S/M USW 5-9



VOODOO

Item #	Size
RGNT101	S/M USW 5-9



SOULSIDE

Item #	Size
RGNC101	S/M USW 5-9



ULTRAVIOLET

Item #	Size
RGNC102	S/M USW 5-9

JUNIOR



ROOKIE S

Item #	Size
RGMRK01	S USJ 2-4



ROOKIE XS

Item #	Size
RGMRK02	XS USJ 13-1

APRES

PODIUM

MEN



PODIUM BLACK
Item # RNLMC06
Color Black 200



PODIUM NAVY
Item # RNLMC07
Color Navy 705



PODIUM ONXY GREY
Item # RNNM070
Color Onyx Grey / Black 235



PODIUM EBONY GREEN
Item # RNNM040
Color Ebony Green 656



PODIUM HERO
Item # RNLMC09
Color Grey 231

WOMEN



W PODIUM BLACK
Item # RNMW040
Color Black 200



W PODIUM WHITE BLACK
Item # RNMW080
Color White 100



W PODIUM NAVY
Item # RNMW050
Color Navy 705

MEN



PODIUM COULISSE
Item # RNNM000
Color Black/Sports Red 21E



PODIUM COULISSE
Item # RNNM000
Color Cedar Green / Fresh Green 667

WOMEN



W PODIUM COULISSE
Item # RNNW000
Color Black/Sports Red 21E



W PODIUM COULISSE
Item # RNNW000
Color White/Black 109

WOMEN



W PODIUM KH BLACK
Item # RNMW330
Color Black 200



W PODIUM KH WHITE
Item # RNMW390
Color White 100



W PODIUM KH FOG
Item # RNMW420
Color FOG 831

MEN'S SIZING FOR ALL APRES FOOTWEAR
US MEN'S: 7 - 7.5 - 8 - 8.5 - 9 - 9.5 - 10 - 10.5 - 11 - 11.5 - 12 - 12.5 - 13
UK: 6.5 - 7 - 7.5 - 8 - 8.5 - 9 - 9.5 - 10 - 10.5 - 11 - 11.5 - 12

WOMEN'S SIZING FOR ALL APRES FOOTWEAR
US WOMEN'S: 5 - 5.5 - 6 - 6.5 - 7 - 7.5 - 8 - 8.5 - 9
UK: 3 - 3.5 - 4 - 4.5 - 5 - 5.5 - 6 - 6.5 - 7 - 7.5

APRES

RESORT

MEN



NEW

RESORT BLACK

Item # RNOMB10

Color Black 200



NEW

RESORT NAVY

Item # RNOMB10

Color Navy 715

WOMEN



NEW

W RESORT

BLACK

Item # RNOMB10

Color Black 200



NEW

W RESORT

DUNE

Item # RNOMB10

Color Dune 815

RESORT LOW

MEN



NEW

RESORT LOW BLACK

Item # RNOMB20

Color Black 200



NEW

RESORT LOW NAVY

Item # RNOMB20

Color Navy 715

WOMEN



NEW

W RESORT

BLACK

Item # RNOWB20

Color Black 200



NEW

W RESORT

DUNE

Item # RNOWB20

Color Dune 815

CHALET 2.0

MEN



CHALET 2.0

BLACK

Item # RNMM120

Color Black 200



CHALET 2.0

NAVY

Item # RNMM130

Color Navy 715

WOMEN



W CHALET 2.0

BLACK

Item # RNMW260

Color Black 200



W CHALET 2.0

NAVY

Item # RNMW270

Color Navy 715



W CHALET 2.0

WHITE

Item # RNNW160

Color White/Drizzle Grey
11U

SNOWBOARD BAGS



01 TACTIC SNOWBOARD & GEAR BAG

Item # RKL B204

Dimensions L 63" X W 15" X H 11"

Weight 1.85 kg

600D Ripstop w/Tarplin

02 BASIC SNOWBOARD SOLO BAG

Item # RKL B200

Dimensions L 63" X W 15" X H 11"

Weight 1.10 kg

600D Ripstop w/Tarplin

03 TACTIC BOOT BAG

Item # RKL B203

Dimensions L 15.5" X W 9.49" X H 17.32"

Use Boot Bag

BACKPACKS / MULTI ACTIVITY



ESCAPER TOUR 25L

Grey Item # RKMCR01 Umber Item # RKMCR02

Dimensions 25L / 1830 inch³

Use Touring Hydro Backpack

220D Ripstop w/Cordura



ESCAPER FREE 25L

Birch Item # RKMCE02 Pink Item # RKMCE03 Black Item # RKMCE01

Dimensions 25L / 1830 inch³

Use Touring Hydro Backpack

220D Ripstop w/Cordura



ESCAPER BIKE 12L

Grey Item # RKMCF01 Green Item # RKMCF04

Dimensions 12L / 1830 inch³

Use Touring Hydro Backpack

220D Ripstop w/Cordura



ESCAPER UNLIMITED 18L

Onyx Item # RKMCF01 Tan Item # RKMCF02

Dimensions L 10.63" X W 5.5" X H 21.65"

Weight 0.90 kg

Use Touring Backpack

220D Ripstop w/Cordura

TOTES

**TOTE BAG 30 L**

BLACK

Item #	RKMCD01
Dimensions	L450xW220xH360mm
Weight	490g

**TOTE BAG 30 L**

ACINUS LEAF

Item #	RKMCD02
Dimensions	L450xW220xH360mm
Weight	490g

**TOTE BAG 30 L**

POWDER PINK

Item #	RKMCD03
Dimensions	L450xW220xH360mm
Weight	490g

DUFFLES

**DUFFLE BAG 60L**

BLACK

Item #	RKMCB01
Dimensions	L550xW300xH300mm
Weight	905g

**DUFFLE BAG 60L**

GREY

Item #	RKMCB02
Dimensions	L550xW300xH300mm
Weight	905g

**DUFFLE BAG 60L**

ACINUS LEAF

Item #	RKMCB03
Dimensions	L550xW300xH300mm
Weight	905g

**DUFFLE BAG 60L**

HERO

Item #	RKMCB04
Dimensions	L550xW300xH300mm
Weight	905g

HELMETS & GOGGLES



IMPACTS

ESCAPER IMPACTS

Item #	RKNHP01
Tech	E.P.P. - Multi Impact
Fit System	360 Fit
Shell	Glued on PC
ASTM Approved	
Size	S/M (54-56) M/L (57-59)

**OTAVA YELLOW SP**

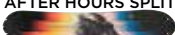
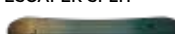
Item #	RKOGN07
S Item #	RKOGO07
Lens	Double, Cylindrical
Lens Color	S2 (Bronze)
Frame	Frameless
Foam	Dual Density Fleece
Strap	Silicone insert

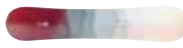
**IZAR**

Black Item #	RKOGM02
White Item #	RKOGM04
Lens	Double, Spherical
Lens Color	S3 (Bronze)
Frame	Superslim
Foam	Dual Density Fleece
Strap	Silicone insert

**ESSENTIAL**

Black Item #	RKOGK01
White Item #	RKOGK03
Lens	Double, Spherical
Lens Color	S2 (Silver)
Foam	Dual Density Fleece
Strap	Silicone insert

	LENGTH				WIDTH			SIDE/CUT RADIUS	BASE SURFACE	STANCE								SHAPE	FLEX			AMPTEK								
	LENGTH	EFFECTIVE EDGE	NOSE	TAIL	NOSE	WAIST	TAIL			MINIMUM	REFERENCE	MAXIMUM	MINIMUM	REFERENCE	MAXIMUM	INSERT PATTERN	INSERT SETBACK	TWIN DIRECTIONAL	TWIN FREESTYLE	TWIN ALL-MTN. DIR. ALL-MTN.	REVERSE DIR. REVERSE SUPER-DIR.	ELITE	ALL-MOUNTAIN AUTO-TURN	SERRATED EDGES	RAD/CUT	L.I.T.E TECH				
BOARD	cm	cm	cm	cm	cm	cm	cm	m	cm²	cm	cm	cm	inch	inch	inch	#	cm	inch												
BACKCOUNTRY																														
	152	106.0	32.0	22.0	30.0	25.6	29.2	5.8 - 7.2	3962	50	55	65	19.7	21.7	25.6	6x2	1.0	0.4	●			●	●					●	●	
	155	109.0	33.0	22.0	30.1	25.7	29.3	6 - 7.4	4059	50	55	65	19.7	21.7	25.6															
	158	111.0	34.0	22.0	30.2	25.8	29.4	6.3 - 7.7	4156	50	55	65	19.7	21.7	25.6															
	161	113.0	35.0	22.0	30.3	25.9	29.5	6.6 - 8	4254	50	55	65	19.7	21.7	25.6															
	156	114.0	27.5	21.5	30.0	25.5	29.0	7.5 - 7.6	4108	49	54	64	19.3	21.3	25.2	6x2	3.0	1.2	●			●	●					●		
	159	117.0	28.0	21.0	30.0	25.5	29.0	7.9 - 8	4150																					
	162	120.0	28.5	20.5	30.0	25.5	29.0	8.3 - 8.4	4216																					
	158W	117.0	28.5	20.5	31.0	26.5	30.0	7.9 - 8	4264																					
	161W	120.0	28.0	20.0	31.0	26.5	30.0	8.3 - 8.4	4378																					
	165W	123.0	28.5	20.5	31.0	26.5	30.0	8.7 - 8.8	4490																					
	145	106.0	40.1	8.9	34.0	27.6	28.2	8.0 - 9.5	4179	50.5	58	63	19.9	22.8	24.8	front 6x2 rear 5x2	0	0	●			●	●					●	●	
	153	109.0	31.0	22.0	29.0	24.4	28.5	5.6 - 6.1	3863	48	52	60	18.9	20.5	23.6	front 6x2 rear 5x2	1.0	0.4	●			●	●					●		
	156	111.0	32.0	22.0	29.1	24.6	28.5	6 - 6.6	3960																					
	145	111.0	21.7	20.3	28.8	25.0	28.8	6.3- 7.3	3739	47	52	62	18.5	20.5	24.4	6x2	2.0	0.8	●			●		●				●		
	149	114.0	22.3	20.8	29.1	25.1	29.1	6.4 - 7.4	3876																					
	153	117.0	22.8	21.3	29.4	25.1	29.4	6.5 - 7.4	3998																					
	157	120.0	23.3	21.8	29.7	25.2	29.7	6.5 - 7.4	4130																					
	161	123.0	23.8	22.3	29.9	25.2	29.9	6.6 - 7.4	4254																					
	161W	123.0	23.8	22.3	30.9	26.2	30.9	6.6 - 7.4	4402																					
XV SIGNATURE SERIES																														
	156	114.0	27.5	21.5	30.0	25.5	29.0	7.5 - 7.6	4108	50	54	62	19.7	21.3	24.4	6x2	3.0	1.2	●				●	●					●	●
	159	117.0	28.0	21.0	30.0	25.5	29.0	7.9 - 8	4150																					
	162	120.0	28.5	20.5	30.0	25.5	29.0	8.3 - 8.4	4216																					
	167	126.0	28.5	20.0	30.0	25.5	29.0	9.2 - 9.3	4323																					
	161W	120.0	28.0	20.0	31.0	26.5	30.0	8.3 - 8.4	4378																					
	165W	123.0	28.5	20.5	31.0	26.5	30.0	8.7 - 8.8	4490																					
	169W	126.0	29.0	21.0	31.0	26.5	30.0	9.2 - 9.3	4662																					
	152	106.0	32.0	22.0	30.0	25.6	29.2	5.8 - 7.2	3962	51	55	63	20.1	21.7	24.8	6x2	10	0.4	●			●	●					●	●	
	155	109.0	33.0	22.0	30.1	25.7	29.3	6 - 7.4	4059																					
	158	111.0	34.0	22.0	30.2	25.8	29.4	6.3 - 7.7	4156																					
	161	113.0	35.0	22.0	30.3	25.9	29.5	6.6-8	4254																					
	164	115.0	36.0	22.0	31.0	26.6	30.2	6.8 - 8.3	4412																					
	144	106.0	39.1	8.9	32.0	26.4	26.8	6.8 - 8.2	3872	52	56	60	20.5	22.0	23.6	front 6x2 rear 4x2	0	0	●			●	●					●	●	
	145	106.0	40.1	8.9	34.2	27.8	28.4	8.0 - 9.5	4179							rear 4x2	0	0												
ALL MOUNTAIN																														
	153	114.0	24.5	22.5	29.1	25.0	29.1	4.6 - 6.7 - 8	3963	51	55	63	20.1	21.7	24.8	6x2	1.3	0.5	●			●	●					●	●	
	156	117.0	24.5	22.5	29.3	25.2	29.3	4.7 - 7.1 - 8.3	4072																					
	159	122.0	24.5	22.5	29.6	25.4	29.6	5.1 - 7.3 - 8.6	4188																					
	157W	117.0	25.0	23.0	30.5	26.4	30.5	4.7 - 7.1 - 8.3	4275																					
	161W	122.0	25.5	23.5	30.8	26.6	30.8	5.1 - 7.3 - 8.6	4423																					
	165W	123.0	26.0	24.0	31.1	26.8	31.1	5.5 - 7.6 - 8.9	4574																					
	154	115.0	22.5	22.5	29.6	24.9	29.6	5.5 - 6.6	4017	52	56	64	20.5	22.0	25.2	6x2	1.3	0.5	●		●		●	●			●	●		
	158	119.0	22.5	22.5	30.0	25.1	30.0	5.6 - 6.7	4173																					
	162	123.0	22.5	22.5	30.5	25.3	30.5	5.7 - 6.8	4331																					
	159W	119.0	23.0	23.0	31.0	26.1	31.0	5.6 - 6.7	4345																					
	163W	123.0	23.0	23.0	31.5	26.3	31.5	5.7 - 6.8	4511																					
	166W	125.0	23.5	23.5	31.8	26.5	31.8	5.7 - 6.9	4636																					
		153	117.0	22.5	21.5	29.0	24.7	29.0	7.3	3944	50.5	54.5	62.5	19.9	21.5	24.6	6x2	1.3	0.5	●		●		●	●			●	●	
		156	118.5	23.0	22.0	29.2	24.9	29.2	7.7	4010	51	55	63	20.1	21.7	24.8		1.8	0.7											
		159	120.0	24.0	23.0	29.2	25.0	29.2	7.9	4086	51.5	55.5	63.5	20.3	21.9	25.0		2.0	0.8											
		155W	117.0	23.5	22.5	30.1	25.9	30.1	7.5	4141	52	56	64	20.5	22.0	25.2		1.8	0.7											
		159W	120.0	24.0	23.0	30.2	26.0	30.2	8.1	4260	52	56	64	20.5	22.0	25.2		2.0	0.8											
163W		123.0	24.5	23.5	30.3	26.1	30.3	8.5	4357	52	56	64	20.5	22.0	25.2	2.0		0.8												
	144	109.0	22.5	20.5	28.5	24.5	28.5	6.9	3642	52	56	60	20.5	22.0	23.6	5x2	1.3	0.5	●		●			●	●			●	●	
	149	113.0	23.0	21.0	28.8	24.7	28.8	7.2	3806	52	56	60	20.5	22.0	23.6		1.3	0.5												
	154	117.0	23.5	21.5	29.2	24.9	29.2	7.4	3979	54	58	62	21.3	22.8	24.4		2.0	0.8												
	159	121.0	24.0	22.0	29.7	25.2	29.7	7.6	4169	54	58	62	21.3	22.8	24.4		2.0	0.8												
	164	125.0	24.5	22.5	29.9	25.4	29.9	8.1	4333	54	58	62	21.3	22.8	24.4		2.0	0.8												
	155W	117.0	24.0	22.0	30.3	26.1	30.3	7.6	4172	54	58	62	21.3	22.8	24.4		2.0	0.8												
	160W	121.0	24.5	22.5	30.7	26.3	30.7	7.7	4354	54	58	62	21.3	22.8	24.4		2.0	0.8												
	165W	125.0	25.0	23.0	31.2	26.6	31.2	7.9	4553	54	58	62	21.3	22.8	24.4		2.0	0.8												
TRUE TWIN: POWER																														
	149	111.0	23.0	23.0	29.2	25.0	29.2	6.3 - 6.7	3925	51	55	63	20.1	21.7	24.8	6x2	●	●	●	●		●	●					●	●	
	152	113.0	23.5	23.5	29.4	25.2	29.4	6.1 - 6.5	3973																					
	155	116.0	23.5	23.5	29.6	25.3	29.6	6.4 - 7.0	4082																					
	158	118.5	24.0	24.0	29.7	25.3	29.7	6.7 - 7.3	4190																					
	162	121.0	24.5	24.5	29.8	25.3	29.8	6.9 - 7.5	4343																					
	158W	118.5	24.0	24.0	30.7	26.3	30.7	6.7 - 7.3	4336																					
	161W	121.0	24.0	24.0	30.8	26.4	30.8	6.9 - 7.5	4417																					

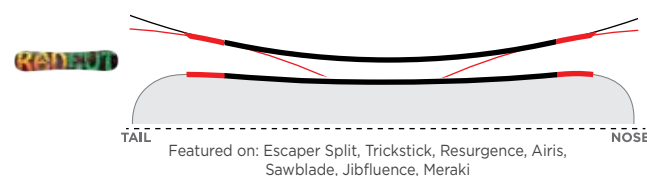
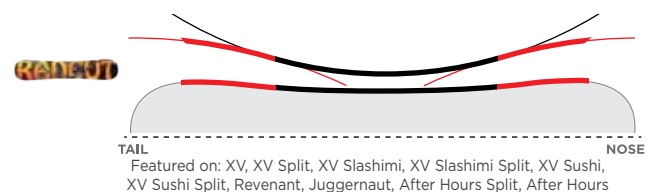
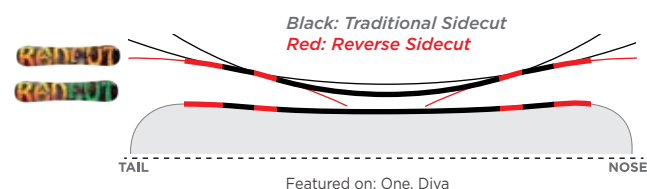
	LENGTH			WIDTH			SIDE CUT RADIUS	BASE	STANCE						SHAPE	FLEX	AMPTEK																		
	LENGTH	EFFECTIVE EDGE	NOSE	TAIL	NOSE	WAIST			TAIL	SURFACE	MINIMUM	REFERENCE	MAXIMUM	MINIMUM				REFERENCE	MAXIMUM	INSERT PATTERN	INSERT SETBACK	TWIN	DIRECTIONAL	TWIN FREESTYLE	TWIN ALL-MTN.	DIR. ALL-MTN.	REVERSE-DIR.	REVERSE SUPER-DIR.	ELITE	ALL-MOUNTAIN	AUTO-TURN	SERRATED EDGES	RADCUT	LITE TECH	
BOARD	cm	cm	cm	cm	cm	cm	cm	m	cm²	cm	cm	cm	inch	inch	inch	#	cm	inch																	
TRUE TWIN: POWER																																			
	147	111.0	22.0	22.0	29.1	24.8	29.1	6.9	3813	51	55	63	20.1	21.7	24.8	6x2	0	0	●	●					●										
	150	114.0			29.4	25.0	29.4	7.0	3933																						4055				
	153	117.0			29.7	25.2	29.7	7.2	4055	4177																									
	156	120.0			30.0	25.4	30.0	7.3	4177																										
	150	111.0	23.5	23.5	29.0	24.9	29.0	6.8	3866	51	55	63	20.1	21.7	24.8	6x2	0	0	●	●					●		●								
	153	114.0	23.5	23.5	29.3	25.0	29.3	7.1	3962																						4080				
	155	117.0	23.5	23.5	29.6	25.2	29.6	7.3	4080																						4140				
	157	118.5	23.5	23.5	29.7	25.3	29.7	7.4	4140																						4198				
	159	120.0	23.5	23.5	29.8	25.4	29.8	7.5	4198																						4315				
	158W	118.5	24.0	24.0	30.7	26.3	30.7	7.4	4315																						4451				
	162W	120.0	24.0	24.0	30.9	26.5	30.9	7.6	4451																										
TRUE TWIN: PROGRESSION																																			
	145	98.0	23.5	23.5	29.6	25.3	29.6	5.4 - 5.6	3786	53	57	61	20.9	22.4	24.0	5x2	0	0	●	●								●	●	●					
	150	111.0	23.5	23.5	29.6	25.3	29.6	5.9 - 6.1	3920	54	58	62	21.3	22.8	24.4																				
	155	116.0	23.5	23.5	29.6	25.3	29.6	6.4 - 6.7	4054	55	59	63	21.7	23.2	24.8																				
	155W	116.0	24.0	24.0	30.7	26.4	30.7	6.4 - 6.7	4241	55	59	63	21.7	23.2	24.8																				
	160W	128.0	24.0	24.0	30.7	26.4	30.7	6.9 - 7.2	4354	56	60	64	22.0	23.6	25.2																				
	146	109.0	22.0	22.0	28.9	24.6	28.9	6.6	3718	52	56	60	20.5	20.4	23.6	5x2	0	0	●	●								●							
	151	113.0	22.5	22.5	29.1	24.8	29.1	7.1	3874	54	58	62	21.3	22.0	24.4																				
	155	117.0	23.0	23.0	29.4	25.0	29.4	7.5	4029	54	58	62	21.3	22.8	24.4																				
	159	121.0	23.5	23.5	29.7	25.2	29.7	7.9	4196	54	58	62	21.3	22.8	24.4																				
	156W	119.0	23.5	23.5	30.6	26.2	30.6	7.5	4246	54	58	62	21.3	22.8	24.4																				
	161W	123.0	24.0	24.0	30.9	26.4	30.9	7.6	4414	54	58	62	21.3	22.8	24.4																				
TRUE TWIN: YOUTH																																			
	125	86.0	23.0	23.0	28.3	24.0	28.3	3.6 - 3.7	3083	40.5	44.5	47.5	16.5	17.5	19.7	5x2	●	●	●	●								●	●	●					
	130	91.0						4.0 - 4.1	3204	43	47	51	16.9	18.5	20.1																				
	135	96.0						4.2 - 4.5	3337	44	48	52	17.3	18.8	20.5																				
	140	101.0						4.9 - 5.0	3459	46	50	54	18.1	19.6	21.3																				
	145	106.0						5.4 - 5.6	3585	48	52	56	18.8	20.4	22.0																				
150	111.0	5.9 - 6.1	3712	50	54	58	19.7	21.3	22.8																										
	125	93.0	20.0	20.0	25.8	22.8	25.8	6.3	2948	40	44	48	15.7	17.3	18.9	5x2	●	●	●	●								●	●	●					
	130	96.0	21.5	21.5	26.1	23.0	26.1	6.9	3032	42	46	50	16.5	18.1	19.7																				
	135	101.0	20.0	20.0	27.1	23.2	27.1	6.5	3215	44	48	52	17.3	18.9	20.5																				
	140	108.0	20.0	20.0	28.5	24.4	28.5	6.4	3533	46	50	54	18.1	19.7	21.3																				
	145	110.0	20.5	20.5	28.9	24.6	28.9	6.7	3695	48	52	56	18.9	20.5	22.0																				
	70	44.0	17.0	17.0	19.0	17.8	19.0	3.4	1229	24	24	28	9.4	9.4	11.0	4x2	●	●	●	●								●							
	80	50.0	18.0	18.0	20.0	18.0	20.0	2.2 - 2.7	1451	26	26	30	10.2	10.2	11.8																				
	90	58.0	19.0	19.0	21.0	18.5	21.0	2.5 - 3	1704	28	28	32	11.0	11.0	12.6																				
	100	67.0	19.0	19.0	23.4	21.5	23.4	6.0	2077	31	31	35	12.2	12.2	13.8																				
	110	77.0	19.0	19.0	24.4	22.0	24.4	6.1	2378	34	34	38	13.4	13.4	15.0																				
	120	87.0	19.0	19.0	25.5	22.5	25.5	6.2	2695	37	37	41	14.6	14.6	16.1																				
	120	87.0	19.0	19.0	25.5	22.5	25.5	6.2	2695	37	37	41	14.6	14.6	16.1																				
WOMEN: ALL MOUNTAIN																																			
	145	105.0	27.0	22.0	29.0	24.2	28.7	4.8 - 5.3	3635	46	50	58	18.1	19.7	22.8	6x2	1.0	0.4	●	●								●	●	●					
	149	107.0	29.0		29.1	24.4		5.2 - 5.7	3754	46	50	58	18.1	19.7	22.8																				
	153	109.0	31.0		29.2	24.6		5.6 - 6.1	3863	48	52	60	18.9	20.5	23.6																				
	156	111.0	32.0		29.3	24.8		6.0 - 6.6	3960	48	52	60	18.9	20.5	23.6																				
	143	108.0	22.5	21.5	27.9	23.9	27.9	6.6	3557	46.5	50.5	58.5	18.3	19.9	23.0	6x2	1.0	0.4	●	●							●	●	●						
	146	111.0			28.1	24.0	28.1	6.7	3657	47	51	59	18.5	20.1	23.2																				
	149	114.0			28.3	24.1	28.3	6.9	3759	47.5	51.5	59.5	18.7	20.3	23.4																				
	152	115.5			28.4	24.2	28.4	7.2	3855	48	52	60	18.9	20.5	23.6																				
	141	108.0	21.5	19.5	27.9	23.4	27.9	6.0	3432	44	48	52	17.3	18.9	20.5	5x2	1.0	0.4	●	●							●	●	●						
	145	111.0	22.0	20.0	28.1	23.6	28.1	6.4	3557	46	50	54	18.1	19.7	21.3																				
	149	114.0	22.5	20.5	28.2	23.8	28.2	6.8	3679	48	52	56	18.9	20.5	22.0																				
	153	117.0	23.0	21.0	28.5	24.0	28.5	7.1	3813	50	54	58	19.7	21.3	22.8																				
WOMEN: TRUE TWIN																																			
	140	105.0	21.5	21.5	27.7	23.8	27.7	4.5 - 6.0 - 6.9	3443	48	52	60	18.9	20.5	23.6	6x2	0	0	●	●							●	●	●						
	144	108.0	22.0	22.0	28.0	24.0	28.0	4.5 - 6.2 - 7.2	3577																					46	50	54	18.1	19.7	21.3
	148	111.0	22.5	22.5	28.3	24.2	28.3	4.6 - 6.4 - 7.3	3717																					48	52	56	18.9	20.5	22.0
	152	114.0	23.0	23.0	28.7	24.4	28.7	4.8 - 6.5 - 7.4	3861																					50	54	58	19.7	21.3	22.8
	140	101.0	23.0	23.0	28.3	24.0	28.3	4.9 - 5.0	3459	46	50	54	18.1	19.7	21.3	5x2	0	0	●	●						●	●	●							
	145	106.0	23.0	23.0	28.3	24.0	28.3	5.4 - 5.6	3585	48	52	56	18.9	20.5	22.0																				
	150	111.0	23.0	23.0	28.3	24.0	28.3	5.9 - 6.1	3712	50	54	58	19.7	21.3	22.8																				
	139	106.0	20.0	20.0	27.3	23.4	27.3	6.7	3364	44	48	52	17.3	18.9	20.5	5x2	0	0	●	●						●	●	●							
	144	110.0	20.5	20.5	27.7	23.6	27.7	6.9	3526	46	50	54	18.1	19.7	21.3																				
	149	115.0	20.5	20.5	28.3	23.8	28.3	7.1	3704	48	52	56	18.9	20.5	22.0																				
	154	118.0	21.0	21.0	28.5	24.0	28.5	7.5	3831	50	54	58	19.7	21.3	22.8																				

SNOWBOARD TECHNOLOGIES

RADCUT

TURN TECHNOLOGY

A traditional sidecut between the inserts fuses with multiple reverse sidecuts toward the tip and tail, providing real time sidecut adjustment to the ride, ie. longer when faster, shorter when slower, and delivering the perfect cut at all times. RadCut is offered in multiple versions, each tailored for individual riding styles. More aggressive sidecut blends deliver quicker, livelier turns while smoother sidecuts offer a more fluid, relaxed ride.



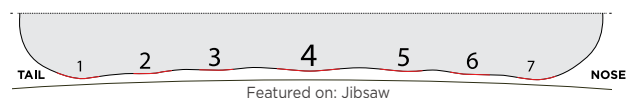
SERRATED EDGES

EDGE TECHNOLOGY

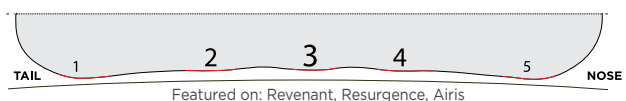
Snowboarding's premium edge hold technology maximizes edge grip between your feet for increased control and stability in the gnarliest conditions. Rossignol is the only brand to deliver continuous edge grip in multiple versions.

More Bumps = Increased Edge Hold.
Fewer Bumps = More Forgiving.
Bigger Bumps = Better Bite.
Smaller Bumps = Smoother Ride.

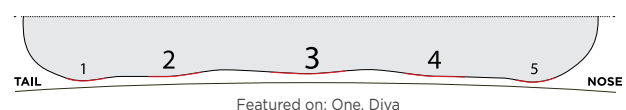
7S SERRATED EDGES



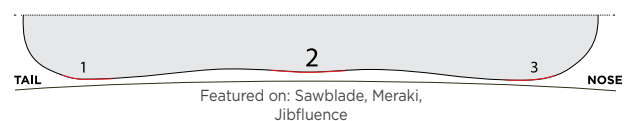
5S SERRATED EDGES



5S SERRATED EDGES



3S SERRATED EDGES



CORE PROFILES

We offer twelve different wood core profiles. Each is suited to a specific riding style and price point. All are built from sustainably harvested wood, originating from responsibly managed forests.



GREEN LIGHT POP WOOD

Featured on: XV Split



L.I.T.E. WOOD CBF²

Featured on: Diva



L.I.T.E. WOOD

Featured on: XV Sushi



WOOD CBF/S-TIPS

Featured on: Revenant



WOOD CBF²

Featured on: Jibsaw



L.I.T.E. WOOD CBF¹

Featured on: One



L.I.T.E. GRIP

Featured on: XV, XV Slashimi, XV Slashimi Split, XV Sushi Split, After Hours



WOOD CBF

Featured on: Resurgence, Airis



ASYM L.I.T.E. WOOD

Featured on: Trickstick



LIGHTWOOD CK²

Featured on: Juggernaut



WOOD

(3510 + 4515 + 5620 + 6420)
Featured on all other models



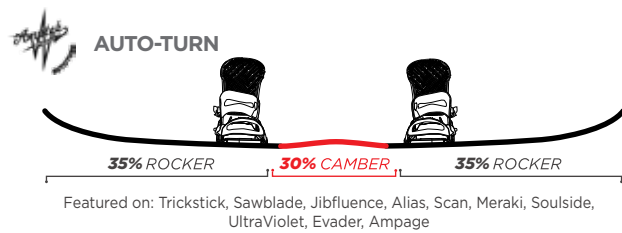
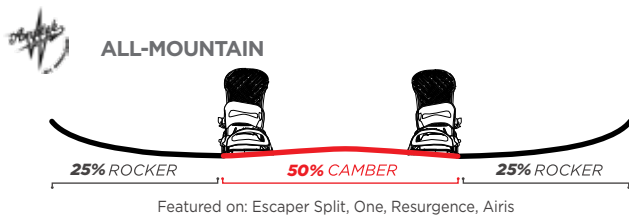
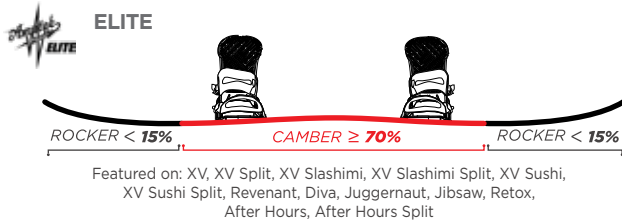
GREENLIGHT WOOD + L.I.T.E. GRIP

Featured on: XV

AMPTEK

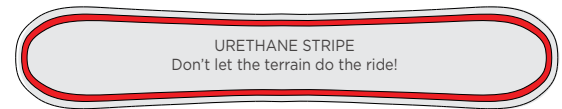
INTENSITY TECHNOLOGY

Rossignol's three award-winning camber/rocker blends are each tailored to a specific riding style. Rocker at the tip and tail offers increased maneuverability, floatation, and fun. Camber between the inserts guarantees stability and edge grip.

**CORE**

L.I.T.E. TECHNOLOGY

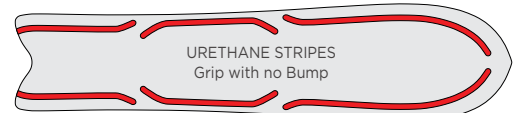
A stripe of urethane runs through the core of the board, delivering full length edge shock absorption (Frame), enhancing sidecut radius response to pressure (Asym) or edge hold (Grip), improving ride quality and board maneuverability without sacrificing performance. L.I.T.E. Tech core structure is not only another visibly breaking through innovation brought to you by your friends from Rossignol, it is also the most advanced ride control feature you can ask for these days.

LITE FRAME

Featured on: One, Diva, XV Sushi

LITE FRAME + ASYM LITE

Featured on: Trickstick

LITE GRIP

Featured on: XV, XV Slashimi, XV Slashimi Split, XV Sushi Split, After Hours

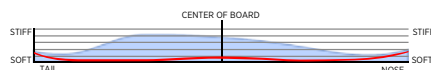
FLEX PROFILES

Our five different flex profiles are micro-adjusted to ensure each board is in tune with its specific rocker, sidecut, base, and edge technologies.

DIRECTIONAL ALL-MOUNTAIN

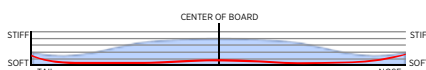
- Stiff under the back foot for control
- Stiffer waist for stability at high speed
- Softer under the front foot for easier turns.

Featured on: One, Resurgence, Evader and Soulside

**TWIN ALL-MOUNTAIN**

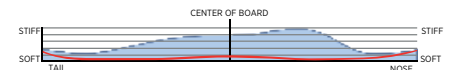
- Stiffer under feet for punch and grip
- Stiffer waist for stability at high speed.

Featured on: Revenant, After Hours 45/49, Airis

**REVERSE SUPER DIRECTIONAL**

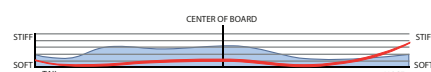
- Extremely stiff under the front foot for confident control and maximum power
- Stiff waist for stability at high speed
- Medium stiff under the rear foot for smoother turns and nimble maneuverability.

Featured on: XV & XV Split

**REVERSE DIRECTIONAL**

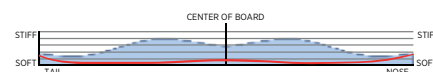
- Stiff under front foot for confident control
- Softer waist for easy manipulation
- Medium stiff under the rear foot for smoother turns and nimble maneuverability

Featured on: XV Slashimi, XV Slashimi Split, XV Sushi, XV Sushi Split, Escaper Split, After Hours Split, After Hours 53/56

**TWIN FREESTYLE**

- Stiffer under feet for pop and balance
- Softer waist for easy manipulation and control.

Featured on: Juggernaut, Jibsaw, Retox, Trickstick, Sawblade, Ampage, Jibfluence, Alias, Scan, Diva, Meraki, UltraViolet



BOOT TECHNOLOGIES

SHELLS

All of our shell linings are made with 20% recycled compounds.



SINGLE BODY

The upper and lower portions of the boot shell form a unique entity, improving forward lean support/rebound and flex control.

Featured on RS Primo



ARTICULATED CUFF

The upper part of the shell moves independently from the lower part. Reducing shell bending and providing a softer flex and smoother support

Featured on RS Hybrid, Crank Boa®, Crank Laced and Alley Boa®

SHELL TONGUES



3D MOLDED

The single piece tongue distributes pressure through its entire length, improving forward lean support and flex control while reducing fatigue.

Featured on RS Primo and RS Hybrid



3 P

A 3-piece tongue that is laminated all the way from the instep to the shinbone for superior fit and comfort.

Featured on RS Hybrid, Crank Boa®, Crank Laced and Alley Boa®

OUTSOLES

All our rubber outsoles and EVA midsoles are made with 20% recycled rubber/EVA compounds.



SENSOR 3

Stacked with features that help you perform better, the Sensor 3 outsole is built around an injected EVA midsole for shock absorption and lightness, Sensor 3 plugs for board feel and stability, rubber for abrasion resistance and 4mm tread patterns for superior grip and added traction control.

Featured on RS Primo and RS Hybrid



FUSION Y

Made for progression, from the inside out, the Fusion Y outsole features a molded EVA midsole for shock absorption and lightness, rubber for abrasion resistance and 4mm Y-shaped tread patterns that provide multi-angle all-terrain grip and structural stability.

Featured on Crank Boa®, Crank Laced and Alley Boa®

SHELL LACING



BOA® FOCUS

The FOCUS configuration allows independent closure in the upper and lower portions of the boot to provide heel hold and superior zonal control on fit while maintaining lateral and medial flexibility for the long, hard toe or heel-side shifts.

Featured on RS Primo



HYBRID BOA® INSTEP

The Hybrid Instep configuration blends micro-adjustable medial support with the style and feel of traditional laces. A great option to look into if you like to change the pressure on your instep according to the terrain or snow condition.

Featured on: RS Hybrid



BOA® & BOA® COILER™

The Boa® Fit System provides an effortless and precise fit of your boot and allows a quick release. The Coiler version automatically retracts lace slack, making closure and release even quicker.

Featured on: Crank Boa® and Alley Boa®

TRADITIONAL LACE

Made with a blend of Silk and Nylon®, our traditional laces have a very small amount of give when compared to Boa® and serves great comfort with style.

Featured on: Crank Laced

THE BOA® FIT SYSTEM

Delivering fit solutions purpose-built for performance, the Boa® Fit System consists of three integral parts: a micro-adjustable dial, super-strong lightweight laces and low friction lace guides. Each unique configuration is engineered to deliver fast, effortless, precision fit. The Boa® Fit System dials and laces are backed by The BOA® Guarantee.

LINERS

TRUE FORM



An industry first; a V-shaped liner that is closer to the foot, bringing snug fit right out of the box but also reducing play, therefore adding precision to the ride and cutting down fatigue.

Developed in conjunction with heat moldable foam padding in the ankle, heel cord and instep areas, our new sets of lasts not only offer a fit that is closer to the natural curvature and shape of the foot and lower leg, but will also conform with the different anatomical foot types.

When compared to the previous generation and market standards this means:

- 5° forward lean to better align with the natural shape of the lower leg
- 1mm narrower heel counter and 7mm narrower metatarsal head for precision fit and minimized friction
- instep pocket for pressure release
- 3mm lower toe box for board feel

Featured on RS Primo, RS Hybrid, Crank Boa®, Alley Boa® and Crank Laced.

3D MOLDED TONGUE



An industry first with a single piece tongue that is ergonomically engineered to conform with the natural curvature of the lower leg and foot. Its seamless construction and shin pocket will prevent pinch points or hot spots and distribute pressure through its entire length, improving forward lean support, rebound and flex control while reducing fatigue.

Featured on RS Primo and RS Hybrid.

POWER HOOKS



The perfect compliment to the 3-point internal ankle harness. Power hooks will allow a custom wrap around the shinbone and calf therefore prevent false flex, improve heel retention and provide laser precision to your ride.

Featured on RS Primo and RS Hybrid.

H-BARS



Taking C-bars to the next level. Working with heat-moldable foam, H-bars connect the classic C-bars at the back of the foot, taking up slack and adding support, while reducing heel lift and ankle blisters.

Featured on RS Primo, RS Hybrid, Crank Boa®, Alley Boa® and Crank Laced.

HEAT MOLDABLE PADDING



Thermal insulation foam pads around the ankle and heel cord, as well as along the shinbone/instep will conform to your foot and lower leg to provide custom fit, additional support and eliminate heel lift. They will naturally adjust to your morphology out of the box but you can alternatively go to your local boot fitter for the ultimate experience.

Featured on RS Primo and RS Hybrid.

LINER LACING

HEEL HARNESS



RS Primo and RS Hybrid shells feature an integrated 3-point heel harness for enhanced ankle support while eliminating heel lift and liner rolling inside of the boot.

Featured on RS Primo and RS Hybrid.

BUILT-IN FRONT LACE



A 3-point woven lace that runs from the shinbone to the instep and is box-stitched to each side of the liner to provide a tighter fit around the leg, increased heel retention and great comfort.

Featured on Crank Boa®, Alley Boa® and Crank Laced.

FOOTBEDS

SENSOR 3



The Sensor 3 footbed has a contoured fit, defined heel pocket and shock absorbing padding in the three key foot proprioceptors, two in the metatarsals and one in the heel, to stabilize the body posture and coordinate movement. Thus improving board feel and reducing fatigue.

Featured on RS Primo and RS Hybrid.

DIECUT DUAL LAYER



Made in partnership with Ortholite®, our full length comfort mesh combined with 52% recycled EVA and Rest & Relax Hybrid foam offers elevated comfort, support and stability while significantly reducing waste.

Featured on Crank Boa®, Alley Boa® and Crank Laced.

ORTHOLITE®

Providing custom support, long-term cushioning, high-level breathability, moisture management, lightweight and washable footbeds since 1997.

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