



RAVEN
SNOWBOARDS

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SNOWBOARDS
CATALOG
2021/2022

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INTRO

Raven has been established by people devoted to snowboarding. Born in the heart of people for whom snowboarding is a passion, focus and life style. We remain true to snowboarding, and we thank you all for the support so we can continue to do so.

Our goal is to develop the best value for money boards on the market. We believe that the quality is something you can not replace with anything else. That is why we decided our boards to be produced in Europe in one of the world's leading factories - NBL Sport. All our boards are 100% hand made. This is what makes our boards so unique and ensures maximum performance and superior quality.

Another thing which makes our boards unique is the fact that most companies throw a middle-of-the-road board together and call it "all-mountain" because it's nonspecific, but ours are specifically designed to tame any terrain. If you drop cliffs and crush giant tables all in the same run, our boards will be definitely the best choice for you.



SNOWBOARDS

SNOWBOARDS TECHNOLOGIES

CORE



POPLAR WOOD CORE

Super strong, super light, low moisture ratio core. You may believe us or not but we really do control precisely every single tree before it's changed into vertically laminated wood strips. This ensures each board has exactly the same amount of pop and flex. The German glue used for gluing the wood strips is made of only the best natural components and this is the reason why our boards never delaminate and it makes our boards eco-friendly.



ABS SIDEWALL

Sidewall structure is responsible for the power to the edges. It also supports and reinforces the top edge and absorbs shocks. In order to better protect the core against external damages and penetrating the moisture into the core, our sidewalls are made only from the best quality high molecular bonding ABS produced in Austria. Our long time experienced showed that a 30 degrees sidewalls we use in all our snowboards increase power transfer over the edge and offer better vibration damping.

LAMINATION



HIGH DENSITY BIAx FIBERGLASS

Our lightweight high density premium biaxial laminates not only possess all the advantages of our standard biaxial laminates but also provide additional stability, offer over 10% more pop and over 5% more torsional and longitudinal stiffness comparing to the standard laminates.



TRIAx FIBERGLASS

Light-weight, multi axis, stitched fiberglass laminate that provides excellent torsional and longitudinal rigidity, great pop and response for a precise controlled ride.

PROFILE



CLASSIC CAMBER PROFILE

Our classic camber snowboards have 15 mm of camber underneath. It offers a very good edge control. The camber shape provides precision turning on finely groomed runs of hard-packed snow but also offers increased hold in the half pipe as it can bend with the curvature of the ramp walls. The unique shape of the camber snowboard has the ability to absorb the landing impact of high-altitude tricks.



CAMROCKER PROFILE

Micro camber between the bindings, with rocker in the tip and tail from the bindings out. One of the key advantages this board profile is its advanced performance on slopes that are covered with freshly fallen snow. The unique shape of our 3-Stage Rocker design permits the snowboard to rock back and forth during jibbing tricks but it's also great for beginners as it helps prevent you from catching an edge.



FLATROCKER PROFILE

Flat section between the bindings, with rocker in the tip and tail from the bindings out. The flat part of the board offers better edge grip than rocker and better maneuverability than camber. The rocker sections bring the tip and tail up and off the snow, shortening the contact length of the edges and making turns easier. Your ride becomes more nimble and maneuverable. You can slash the snow, slide sideways to scrub speed, smear and butter turns.



FLAT PROFILE

Flat, also called zero camber, combines the benefits of both - rocker and camber. It makes easy transitions, with better edge grip than rocker and better maneuverability than camber. It's a versatile option, super stable for riding rails, due to the flat surface between the bindings. It requires less ollie force to get it in the air compared to a traditional board.



FULL ROCKER PROFILE

Full Rocker, It's a good choice for those riders who like riding in the park. It's a versatile option, super stable for riding rails. It requires less ollie force to get it in the air compared to a traditional board, is more manoeuvrable and less likely to catch an edge.



HYBRID ROCKER PROFILE

It's a good choice for those riders who like the best of both worlds. Reverse camber between the feet keep it loose, playful and floaty, while positive camber in the nose and tail deliver a ton of pop and stability and edge hold. Camrocam offers great float in powder and a catch-free freestyle performance. It feels more like a rockered board than a cambered board when you ride it.



HYBRID CAMBER PROFILE

It offers great ollie-pop, is more forgiving than the classic camber profile and allows quick and grippy edge-to-edge turns.



ULTRA EDGE HOLD

Our technology combines two intersecting sidecuts with additional contact points. The additional contact points arcs are located just outside the binding mounting area. They add quickness and control at slow speeds, and edge control at high speeds.

BASE



EXTRUDED BASE

Extruded bases are easy and cheap to maintain. They do not need to be waxed much. We only use the best quality Austrian bases made by the leading company - Isosport.



CARBON STRINGERS

Carbon stringers are added to selected models to improve pop, torsional stiffness and to add response to your edges and your ollies.



BOARD FLEX

Our board flexes are based on a scale of soft - stiff

REINFORCEMENT

FLEXIBILITY

SHAPE



DIRECTIONAL SHAPE

The binding inserts are set back, the flex is uneven, the sidecut is progressive, the tip and tail are different width and length.



TWIN SHAPE

The binding inserts are set back, the flex is even, the sidecut is radial, the tip and tail are exactly the same width and length.



DIRECTIONAL TWIN SHAPE

The binding inserts are set back, the flex is even, the sidecut is radial, the tip and tail are exactly the same width but the nose is longer than the tail.



TRUE TWIN SHAPE

A true twin shape means the board is 100% symmetrical - the stance is centered, the flex is even, the sidecut is dual-progressive, the tip and tail are exactly the same width and length.



INFINITY

ALLMOUNTAIN / FREESTYLE ♀ LADIES

There are infinite ways to express yourself on a snowboard, but the Infinity is unique. It's a soft true twin tip snowboard, with a flatrocker profile that will surprise you with its versatility. It has nice pop and stability for clearing obstacles in the park and its friendly flex makes it your best pal during the most sophisticated ground tricks. The infinity is a board with limitless possibilities. But there's more. Instead of the traditional nasty, toxic lacquered topsheet, Infinity has a polycarbonate laminate that is extra hard, lightweight and difficult to scratch. So, Infinity is environmentally friendly as well as being noticeably lighter than traditional boards.

AVAILABLE LENGTHS:

141 145 148 151

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
141	280	234	280	960	5,5	0	470
145	282	237	282	1020	6	0	490
148	285	240	285	1050	6,5	0	510
151	287	247	287	1080	7,7	0	530

TECHNOLOGIES:





STYLE PINK

ALLMOUNTAIN / FREESTYLE ♀ LADIES

According to Charles Bukowski 'style is the answer to everything'. Some people ride with natural style, others work hard to get it. But in either the right equipment helps, which is why we created the Style. Style is a universal snowboard with a flatrock profile that is great for riding. In addition, it's got additional biax lamination layer in both tips, which help you progress in the park and will bring you joy on powder days.

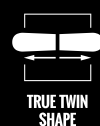
AVAILABLE LENGTHS:

140 144 147 150

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
140	280	234	280	960	5,5	0	460
144	282	237	282	1020	6	0	480
147	285	240	285	1050	6,5	0	500
150	287	247	287	1080	7,7	0	520

TECHNOLOGIES:





VENUS

ALLMOUNTAIN / FREESTYLE ♀ LADIES

Exactly as soft as Infinity and built with the same flatrock profile, Venus is well-suited to female riders. It's a perfect board for those learning the basis and who don't yet know what turns them on most: park, powder or piste. Venus is a versatile board that let's you try everything. Every year it has the most fashionable colors but this season it's also eco-friendly with a polycarbonate laminate topsheet instead of traditional lacquered topsheet. This makes the Venus lighter than traditional boards, but also extra hard and difficult to scratch, whilst being good for the planet.

AVAILABLE LENGTHS:

138 141 144 147 150

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
138	274	240	274	940	7	0	450
141	280	234	280	960	5,5	0	470
144	282	237	282	1020	6	0	490
147	285	240	285	1050	6,5	0	510
150	286	243	286	1080	6,8	0	530

TECHNOLOGIES:





SUPREME BLACK/MINT

ALLMOUNTAIN / FREESTYLE ♀ LADIES

If the Raven Relict is a little bit too stiff for you, then ride a Supreme. It's got a flatrock profile, but it's a bit softer in flex, which makes it a perfect choice if you ride piste as much as the park. Instead of the traditional environmentally unfriendly lacquered topsheet, Supreme has a polycarbonate laminate, which is light, extra hard and difficult to scratch. Making the Supreme both environmentally friendly, and lighter than most traditional boards.

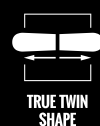
AVAILABLE LENGTHS:

139 142 145 148 151

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
139	278	235	278	1035	5,6	0	450
142	280	237	280	1065	5,9	0	470
145	280	239	280	1090	6,8	0	490
148	288	242	288	1105	6	0	510
151	292	246	292	1135	6,3	0	520

TECHNOLOGIES:





SATINE

ALLMOUNTAIN / FREESTYLE ♀ LADIES

This board performs in practically all conditions because it's a camrock hybrid. The symmetrical shape and poplar core make it the perfect choice for anyone who loves big jumps and pipe riding. And it offers a great edge hold too. It's a true universal all-mountain board.

AVAILABLE LENGTHS:

144 147 150 153

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
144	282	236	282	1060	6,1	20	480
147	285	240	285	1090	6,4	20	480
150	287	241	287	1120	6,8	20	520
153	288	242	288	1150	7	20	520

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

HIGH DENSITY BIAX FIBERGLASS

CAMROCKER PROFILE

EXTRUDED BASE

DIRECTIONAL TWIN SHAPE

SOFT BOARD FLEX



SWAN

ALLMOUNTAIN / FREESTYLE ♀ LADIES

As soft as Infinity, but built with a camrocker profile. Swan is perfect for those female riders learning the basics and who don't know what turns them on most yet: park, powder or piste. This versatile board lets you try everything you like.

AVAILABLE LENGTHS:

138 142 146 150

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
138	269	234	269	830	7,3	0	520
142	270	235	270	870	7,4	0	540
146	273	237	273	900	8,1	0	560
150	276	239	276	930	8,3	0	590

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

HIGH DENSITY BIAX FIBERGLASS

CAMROCKER PROFILE

EXTRUDED BASE

TRUE TWIN SHAPE

SOFT BOARD FLEX



LAURA

ALLMOUNTAIN / FREESTYLE ♀ LADIES

If we had to choose one womens board to ride all season from this year's collection it would be the Laura. Laura is the classic cam-rocker all-mountain snowboard. It's has a medium-soft-flex that's great for riding at groomed slopes, in deep powder and is fun in the park. It's simply a perfect choice for riders who need one board for all conditions.

AVAILABLE LENGTHS:

142 145 148 151

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
142	280	237	280	1000	5,6	15	470
145	283	239	283	1030	5,7	15	490
148	286	241	286	1080	5,8	15	510
151	288	243	288	1090	6,3	15	530

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

HIGH DENSITY BIAX FIBERGLASS

CAMROCKER PROFILE

EXTRUDED BASE

DIRECTIONAL TWIN SHAPE

MEDIUM SOFT BOARD FLEX



NATURAL

ALLMOUNTAIN / FREESTYLE ♀ LADIES

Everything about this board was designed to make snowboarding a pleasure. It is constructed with a new women-specific fullrocker shape combined with poplar core and easy to repair extruded base. It won't let you down on the slopes and might just become your best winter buddy.

AVAILABLE LENGTHS:

139 143 147 150 153

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
139	271	232	271	1000	6,4	0	500
143	279,1	238	279,1	1040	6,5	0	500
147	283	244	283	1070	7,3	0	580
150	288,3	248	288,3	1100	7,4	0	580
153	291,3	250	291,3	1130	7,6	0	580

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

TRIAx FIBERGLASS

FULL ROCKER PROFILE

EXTRUDED BASE

TRUE TWIN SHAPE

MEDIUM-SOFT BOARD FLEX



AURA

ALLMOUNTAIN / FREESTYLE ♀ LADIES

Feel the aura of the Aura board. The stiffness on the softer side together with the full rocker profile will quickly put a smile on your face during your first steps on the slope. It's eagerness to forgive mistakes will provide great, pure fun to the more experienced riders, too!

AVAILABLE LENGTHS:

135 140 145 150 155

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
135	282	243	282	1012	6,4	0	400
140	285	245,5	285	1060	6,9	0	420
145	288	248	288	1110	7,5	0	430
150	291	250,5	291	1158	8,1	0	470
155	294	253	294	1208	8,7	0	480

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

HIGH DENSITY BIAX FIBERGLASS

FULL ROCKER PROFILE

EXTRUDED BASE

TRUE TWIN SHAPE

MEDIUM SOFT BOARD FLEX



CANDY

ALLMOUNTAIN / FREESTYLE ♀ LADIES

Everything about this board was designed to make snowboarding a pleasure. Candy is a great board for beginner female riders. Camrocker profile combines all that's best about classic camber boards, with the freedom of rocker constructions. The result is a very stable board that's incredibly easy to initiate turns, forgiving and won't punish you for poor technique. It's has a medium-soft-flex that's great for riding at groomed slopes, in deep powder and is fun in the park.

AVAILABLE LENGTHS:

138 142 146 150

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
138	269	234	269	830	7,3	0	520
142	270	235	270	870	7,4	0	540
146	273	237	273	900	8,1	0	560
150	276	239	276	930	8,3	0	590

TECHNOLOGIES:





MIA WHITE

ALLMOUNTAIN / FREESTYLE ♀ LADIES

Mia is a great board for beginner female riders. Camrock profile combines all that's best about classic camber boards, with the freedom of rocker constructions. The result is a very stable board that's incredibly easy to initiate turns, forgiving and won't punish you for poor technique. With a medium flex it is designed for all-mountain riding helping you to discover all aspects of snowboarding and leaving you with a big smile on your face.

AVAILABLE LENGTHS:

139 143 147 150 153

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
139	264,5	229	264,5	830	6,8	0	480
143	269	232	269	870	7	0	500
147	273	235	273	900	7,2	0	520
150	284	246	284	930	7,4	0	540
153	288,5	250	288,5	950	7,6	0	550

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

HIGH DENSITY BIAX FIBERGLASS

CAMROCKER PROFILE

EXTRUDED BASE

TRUE TWIN SHAPE

MEDIUM BOARD FLEX



MIA BLACK

ALLMOUNTAIN / FREESTYLE ♀ LADIES

Mia is a great board for beginner female riders. Camrocker profile combines all that's best about classic camber boards, with the freedom of rocker constructions. The result is a very stable board that's incredibly easy to initiate turns, forgiving and won't punish you for poor technique. With a medium flex it is designed for all-mountain riding helping you to discover all aspects of snowboarding and leaving you with a big smile on your face.

AVAILABLE LENGTHS:

139 143 147 150 153

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
139	264,5	229	264,5	830	6,8	0	480
143	269	232	269	870	7	0	500
147	273	235	273	900	7,2	0	520
150	284	246	284	930	7,4	0	540
153	288,5	250	288,5	950	7,6	0	550

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

HIGH DENSITY BIAX FIBERGLASS

CAMROCKER PROFILE

EXTRUDED BASE

TRUE TWIN SHAPE

MEDIUM BOARD FLEX



SUPREME **BLACK/GREEN**

ALLMOUNTAIN / FREESTYLE MENS

If the Raven Relict is a little bit too stiff for you, then ride a Supreme. It's got a flatrock profile, but it's a bit softer in flex, which makes it a perfect choice if you ride piste as much as the park. Instead of the traditional environmentally unfriendly lacquered topsheet, Supreme has a polycarbonate laminate, which is light, extra hard and difficult to scratch. Making the Supreme both environmentally friendly, and lighter than most traditional boards.

AVAILABLE LENGTHS:

- 148
- 151
- 152w
- 154
- 155w
- 157
- 158w
- 160
- 163w
- 168w

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
148	288	242	288	1105	6	0	500
151	292	246	292	1135	6.3	0	520
152w	302	256	302	1135	6.3	0	520
154	296	250	296	1145	6.5	0	540
155w	306	260	306	1145	6.5	0	540
157	305	254	305	1149	5.8	0	580
158w	315	264	315	1149	5.8	0	580
160	313	258	313	1174	5.9	0	580
163w	317	266	317	1190	7.6	0	600
168w	320	268	320	1249	8	0	600

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

HIGH DENSITY BIAX FIBERGLASS

FLATROCKER PROFILE

EXTRUDED BASE

TRUE TWIN SHAPE

SOFT BOARD FLEX



RELICT

ALLMOUNTAIN / FREESTYLE ♂ MENS

This board is called the Relict because nowadays it is rare to find a board that's great to ride, made simply and doesn't cost a fortune. You'll be surprised by the ease with which Relict is controlled. It's got decent edge hold, as well as nice pop. On the inside the board is as reliable as it gets: poplar wood, dual-axis high-density laminates, and a high quality and easy to repair base. Relict is a perfect choice for riders who love all conditions but only want one board. And there's an added bonus too. Instead of the traditional 'toxic' lacquered topsheet, Relict has a polycarbonate laminate that's extra tough and scratch resistant, making Relict environmentally friendly. It's also noticeably lighter than traditional boards.

AVAILABLE LENGTHS:

149 152 155 158 161 156w 159w 162w 168w

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
149	285	240	285	1050	6,5	0	520
152	287	247	287	1080	7,7	0	540
155	289	250	289	1110	8,3	0	560
158	290	253	290	1140	9,3	0	580
161	295	256	295	1170	9,1	0	600
156w	310	262	310	1110	6,6	0	570
159w	312	264	312	1140	7	0	590
162w	314	266	314	1170	7,4	0	600
168w	319	268	319	1225	7,6	0	620

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

HIGH DENSITY BIAX FIBERGLASS

FLATROCKER PROFILE

EXTRUDED BASE

TRUE TWIN SHAPE

MEDIUM-SOFT BOARD FLEX



SOLID CLASSIC

ALLMOUNTAIN / FREESTYLE ♂ MENS

On a mission to offer beginner riders the ultimate freestyle board, Raven came up with the Solid - an urban rail killing, park and all-mountain shredding, bad-ass freestyle board. A soft poplar core makes it forgiving for beginners or anyone new to the park and pipe scene.

AVAILABLE LENGTHS:

152 155 158 161 156w 159w 162w 168w

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
152	287	247	287	1080	7,7	0	540
155	289	250	289	1110	8,3	0	560
158	290	253	290	1140	9,3	0	580
161	295	256	295	1170	9,1	0	600
156W	310	262	310	1110	6,6	0	570
159W	312	264	312	1140	7	0	590
162W	314	266	314	1170	7,4	0	600
168W	319	268	319	1225	7,6	0	620

TECHNOLOGIES:



LIGHTWEIGHT POPLAR WOODCORE



ABS SIDEWALL



TRIAx FIBERGLASS



FLATROCKER PROFILE



EXTRUDED BASE



TRUE TWIN SHAPE



BOARD FLEX



SOLID STEEL

ALLMOUNTAIN / FREESTYLE ♂ MENS

On a mission to offer beginner riders the ultimate freestyle board, Raven came up with the Solid - an urban rail killing, park and all-mountain shredding, bad-ass freestyle board. A soft poplar core makes it forgiving for beginners or anyone new to the park and pipe scene.

AVAILABLE LENGTHS:

152 155 158 161 156w 159w 162w 168w

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
152	287	247	287	1080	7,7	0	540
155	289	250	289	1110	8,3	0	560
158	290	253	290	1140	9,3	0	580
161	295	256	295	1170	9,1	0	600
156W	310	262	310	1110	6,6	0	570
159W	312	264	312	1140	7	0	590
162W	314	266	314	1170	7,4	0	600
168W	319	268	319	1225	7,6	0	620

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

TRIAx FIBERGLASS

FLATROCKER PROFILE

EXTRUDED BASE

TRUE TWIN SHAPE

MEDIUM-SOFT BOARD FLEX



SHAPE

ALLMOUNTAIN / FREESTYLE ♂ MENS

Shape has duly carried on the tradition of the RVN model, combining a medium-soft flex with the stability of a flat-rock profile. This board is designed for those who've recently started their snowboarding adventure and want to develop their skills. It also won't disappoint more experienced riders looking for an easy and inexpensive board for the snow park and the piste.

AVAILABLE LENGTHS:

151 154 155w 157 158w 161w

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
151	296	253	296	1180	7,9	0	560
154	298	253	298	1207	7,95	0	560
155w	304	261,6	304	1218	8,3	0	620
157	300	254	300	1240	8	0	600
158w	306,7	266,5	306,7	1244	8,5	0	620
161w	320	270	320	1299	8,8	0	620

TECHNOLOGIES:





GRAVY

ALLMOUNTAIN / FREESTYLE MENS

From freeriding in fresh powder to high-speed riding on the piste, Gravy is made for whole-mountain cruising. With a classic twin-tip shape this board features all the right elements for beginner to intermediate riders.

AVAILABLE LENGTHS:

151 152w 154 155w 157 158w 160 161w

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
151	291	249	291	1180	7,7	0	550
152W	301	258	301	1194	7,8	0	550
154	295	252	295	1207	7,9	0	550
155W	304	261	304	1218	8	0	580
157	298	254	298	1240	8,2	0	580
158W	307	263	307	1244	8,3	0	580
160	300	255	300	1240	8,4	0	580
161W	310	265	310	1299	8,5	0	610

TECHNOLOGIES:


WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE


ABS SIDEWALL


HIGH DENSITY BIAx FIBERGLASS


HYBRID ROCKER PROFILE


EXTRUDED BASE


TRUE TWIN SHAPE


MEDIUM BOARD FLEX


ULTRAEDGE HOLD



CORE

ALLMOUNTAIN / FREESTYLE MENS

If we had to choose one board to ride all season from this year's collection it would be the Core. It's has a medium-flex that's great for riding at high-speed, in deep powder and is fun in the park. The Core is available in two versions: classic and carbon. The classic is a perfect choice for those taking their first steps in snowboarding or who only hit the slopes from time to time. It also offers additional contact points (Ultra Edge Hold Technology) along the edge for best available edge hold. Carbon is for more experienced riders who need one board for all conditions.

AVAILABLE LENGTHS:

150 154 157 159w 163w 166w

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
150	292	246	292	1100	6,3	0	520
154	293	247	293	1120	6,6	0	540
157	296	251	296	1140	6,8	0	560
159W	304,2	260	304,2	1160	7,2	0	580
163W	308	263	308	1200	7,5	0	600
166W	308	263	308	1220	8,1	0	620

TECHNOLOGIES:





CORE CARBON

ALLMOUNTAIN / FREESTYLE ♂ MENS

If we had to choose one board to ride all season from this year's collection it would be the Core. It's has a medium-flex that's great for riding at high-speed, in deep powder and is fun in the park. The Core is available in two versions: classic and carbon. The classic is a perfect choice for those taking their first steps in snowboarding or who only hit the slopes from time to time. Core Carbon, compared to the normal Raven Core, is for more experienced riders who need one board for all conditions and it has extra pop due to the addition of carbon stringers.

AVAILABLE LENGTHS:

150 154 157 159w 163w 166w

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
150	292	246	292	1100	6,3	0	520
154	293	247	293	1120	6,6	0	540
157	296	251	296	1140	6,8	0	560
159w	304,2	260	304,2	1160	7,2	0	580
163w	308	263	308	1200	7,5	0	600
166w	308	263	308	1220	8,1	0	620

TECHNOLOGIES:





ELEMENT CARBON

ALLMOUNTAIN / FREESTYLE ♂ MENS

Whether you're in deep snow or on groomed slopes, this versatile, all-mountain board can be guaranteed to deliver. The x-carbon, placed beneath the wood-core, increases pop, stability and torsional strength, and with fast turn initiation and top-class edge grip, Element whacks you out of each turn with bags of power. A snowboard that will push you to the limit - expect faster speeds and bigger turns.

AVAILABLE LENGTHS:

150 153 155 157 159w 163w

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
150	292	246	292	1100	6,3	0	520
153	293	247	293	1120	6,5	0	540
155	294	249	294	1120	6,6	0	560
157	296	251	296	1140	6,8	0	580
159W	304,2	260	304,2	1160	7,2	0	600
163W	308	263	308	1200	7,5	0	620

TECHNOLOGIES:





EXPLORER

ALLMOUNTAIN / FREESTYLE ♂ MENS

This board is designed for those who've recently started their snowboarding adventure and want to develop their skills. It also won't disappoint more experienced riders looking for an easy and inexpensive board for the snow park.

AVAILABLE LENGTHS:

151 154 157 161 154w 157w 159w 163w

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
151	288	247	288	1170	7,3	0	520
154	294	250	294	1200	7,3	0	540
157	298	253	298	1230	7,8	0	560
161	301	255	301	1260	7,8	0	580
154W	300	259	300	1195	7,3	0	540
157W	306	264	306	1217	7,8	0	560
159W	312	268	312	1235	7,8	0	580
163W	312	268	312	1275	7,8	0	600

TECHNOLOGIES:





MYSTIC

ALLMOUNTAIN / FREESTYLE ♂ **MENS**

The secret of the Mystic is the camrocker profile and medium stiffness that results in a true all-round board. Whether you ride at high-speed, in deep powder or have fun in the park, it will provide the experience you desire.

AVAILABLE LENGTHS:

145 150 155 160 163

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
145	288	248	288	1110	7,5	0	430
150	291	250	291	1158	8,1	0	470
155	294	253	294	1208	8,7	0	480
160	297	255	297	1256	9,3	0	490
163	299	257	299	1265	9,4	0	500

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

TRIAx FIBERGLASS

CAMROCKER PROFILE

EXTRUDED BASE

TRUE TWIN SHAPE

MEDIUM BOARD FLEX



DWARF

ALLMOUNTAIN / FREESTYLE MENS

The mighty Dwarf with a full-rocker profile will help you overcome all challenges on a slope and will be a great companion for your quest to the ultimate riding experience.

AVAILABLE LENGTHS:

150 155 157 160w

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
150	291	250	291	1158	8,1	0	470
155	294	253	294	1208	8,7	0	480
157	295	254	295	1230	8,8	0	485
160W	314	268	314	1218	8,3	0	490

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

HIGH DENSITY BIAX FIBERGLASS

FULL ROCKER PROFILE

EXTRUDED BASE

TRUE TWIN SHAPE

MEDIUM BOARD FLEX



WARRIOR

ALLMOUNTAIN / FREESTYLE  MENS

The secret of the Warrior is the camrocker profile and medium flex that results in a true all-round board. Whether you ride at high-speed, in deep powder or have fun in the park, it will provide the experience you desire. With a classic twin-tip shape this board features all the right elements for beginner to intermediate riders.

AVAILABLE LENGTHS:

145 150 155

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
145	288	248	288	1110	7,5	0	430
150	291	250	291	1158	8,1	0	470
155	294	253	294	1208	8,7	0	480

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

HIGH DENSITY BIAX FIBERGLASS

CAMROCKER PROFILE

EXTRUDED BASE

TRUE TWIN SHAPE

MEDIUM BOARD FLEX



PATROL

ALLMOUNTAIN / FREESTYLE ♂ MENS

This is no joke! Patrol is the most stiff Raven board and thus will give you the opportunity to gain speed! If you like dynamic rides Patrol will provide you the proper edge hold it requires.

AVAILABLE LENGTHS:

150 155 157 160 160w 163 163w

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
150	291	250	291	1158	8,1	0	470
155	294	253	294	1208	8,7	0	480
157	295	254	295	1230	8,8	0	485
160	297	255	297	1256	9,3	0	490
160W	314	268	314	1218	8,3	0	490
163	299	257	299	1265	9,4	0	500
163W	317	270	217	1270	8,5	0	510

TECHNOLOGIES:





GRIZZLY

ALLMOUNTAIN MENS

This board's mission in life is to let you ride the whole mountain with ease! The Grizzly's predictable, effective response and fast extruded IS4400 base ensure that you will never be the last one down to the lift.

AVAILABLE LENGTHS:

154 156 157w 159 161 162w 167w

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
154	288	246	288	1155	7,7	12,7	540
156	290	247	290	1155	7,9	12,7	560
157W	302	258	302	1165	7,8	12,7	580
159	294	249	294	1165	8	12,7	580
161	295	295	295	1195	8,4	12,7	580
162W	305	260	305	1215	8,2	12,7	600
167W	308	262	308	1260	8,6	12,7	600

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

TRIAx FIBERGLASS

CLASSIC CAMBER PROFILE

EXTRUDED BASE

DIRECTIONAL TWIN SHAPE

MEDIUM-SOFT BOARD FLEX



PULSE

ALLMOUNTAIN MENS

This year Pulse appears in our collection as a camrocker board for fast riding on and off piste. No other profile combines great float in powder and good edge hold better than the camrocker. We could leave it there but then you wouldn't know that unlike many boards of this sort, Pulse has a nice, medium flex which is fun to ride but won't tire you out.

AVAILABLE LENGTHS:

159w 163w 167w 170w

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
159W	312	268	312	1200	8,3	50	560
163W	310	270	310	1240	8,5	50	580
167W	312	270	312	1280	8,8	50	600
170W	315	272	315	1300	10	25	600

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

TRIAx FIBERGLASS

CAMROCKER PROFILE

EXTRUDED BASE

DIRECTIONAL TWIN SHAPE

MEDIUM BOARD FLEX



PEARL JUNIOR

ALLMOUNTAIN / FREESTYLE

For beginning girls who are anxious to learn the Raven Pearl Junior is available! The Pearl Junior is a beginner board, forgiving, soft, twin and with rocker profile, designed with durability and lightweight construction in mind.

AVAILABLE LENGTHS:

110 115 120 125 130 135

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
110	233	203	233	786	4,7	0	350
115	243,5	212	243,5	826	5,2	0	350
120	254	221	254	878	5,5	0	380
125	266	230	266	930	5,7	0	380
130	278	240,5	278	962	6	0	400
135	282	243	282	1012	6,4	0	420

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

HIGH DENSITY BIAX FIBERGLASS

FULL ROCKER PROFILE

EXTRUDED BASE

TRUE TWIN SHAPE

SOFT BOARD FLEX



GRAVY JUNIOR

ALLMOUNTAIN / FREESTYLE

For beginning boys who are anxious to learn the Raven Gravy Junior is available! The Gravy Junior is a beginner board, forgiving, soft, twin and with rocker profile, designed with durability and lightweight construction in mind.

AVAILABLE LENGTHS:

110 115 120 125 130 135 140 145

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
110	233	203	233	786	4,7	0	350
115	243,5	212	243,5	826	5,2	0	350
120	254	221	254	878	5,5	0	380
125	266	230	266	930	5,7	0	380
130	278	240,5	278	962	6	0	400
135	282	243	282	1012	6,4	0	420
140	285	245,5	285	1060	6,9	0	430
145	288	248	288	1110	7,5	0	450

TECHNOLOGIES:



WOOD CORE
LIGHTWEIGHT POPLAR WOODCORE

ABS SIDEWALL

HIGH DENSITY BIAX FIBERGLASS

FULL ROCKER PROFILE

EXTRUDED BASE

TRUE TWIN SHAPE

SOFT BOARD FLEX



CORE JUNIOR

ALLMOUNTAIN / FREESTYLE

For beginning boys who are anxious to learn the Raven Core Junior is available! The Core Junior is a beginner board, forgiving, soft, twin and with rocker profile, designed with durability and lightweight construction in mind.

AVAILABLE LENGTHS:

110 | 115 | 120 | 125 | 130 | 135 | 140 | 145

BOARD SPECS:

Length	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Middle Stance [mm]
110	233	203	233	786	4,7	0	350
115	243,5	212	243,5	826	5,2	0	350
120	254	221	254	878	5,5	0	380
125	266	230	266	930	5,7	0	380
130	278	240,5	278	962	6	0	400
135	282	243	282	1012	6,4	0	420
140	285	245,5	285	1060	6,9	0	430
145	288	248	288	1110	7,5	0	450

TECHNOLOGIES:



SNOWBOARDS SPECIFICATION

	Length (cm)	Tip Width (mm)	Waist Width (mm)	Tail Width (mm)	Running Length (mm)	Sidecut Radius (m)	Setback (mm)	Heel Stance (mm)	Type	Sex	Poplar Wood Core	ABS Sidewall	Lamination	Profile	Base	Shape	Flex	Reinforcement
Infinity	141	280	234	280	960	5.5	0	470	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	145	282	237	282	1020	6	0	490	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	148	285	240	285	1050	6.5	0	510	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
Style Pink	151	287	247	287	1080	7.7	0	530	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	140	280	234	280	960	5.5	0	460	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	144	282	237	282	1020	6	0	480	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
Venus	147	285	240	285	1050	6.5	0	500	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	150	287	247	287	1080	7.7	0	520	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	138	274	240	274	940	7	0	450	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
Supreme Black/Mint	141	280	234	280	960	5.5	0	470	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	144	282	237	282	1020	6	0	490	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	147	285	240	285	1050	6.5	0	510	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
Satine	150	286	243	286	1080	6.8	0	530	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	139	278	235	278	1035	5.6	0	450	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	142	280	237	280	1065	5.9	0	470	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
Swan	145	280	239	280	1090	6.8	0	490	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	148	288	242	288	1105	6	0	510	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	151	292	246	292	1135	6.3	0	520	Allmountain/Freestyle	Ladies	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
Laura	144	282	236	282	1060	6.1	20	480	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	Directional Twin	Soft	-
	147	285	240	285	1090	6.4	20	480	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	Directional Twin	Soft	-
	150	287	241	287	1120	6.8	20	520	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	Directional Twin	Soft	-
Natural	153	288	242	288	1150	7	20	520	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	Directional Twin	Soft	-
	138	269	234	269	830	7.3	0	520	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Soft	-
	142	270	235	270	870	7.4	0	540	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Soft	-
Aura	146	273	237	273	900	8.1	0	560	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Soft	-
	150	276	239	276	930	8.3	0	590	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Soft	-
	142	280	237	280	1000	5.6	15	470	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	Directional Twin	Medium-Soft	-
Candy	145	283	239	283	1030	5.7	15	490	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	Directional Twin	Medium-Soft	-
	148	286	241	286	1080	5.8	15	510	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	Directional Twin	Medium-Soft	-
	151	288	243	288	1090	6.3	15	530	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	Directional Twin	Medium-Soft	-
Mia White	139	271	232	271	1000	6.4	0	500	Allmountain/Freestyle	Ladies	✓	✓	Triax	Full Rocker	Extruded	True Twin	Medium-Soft	-
	143	279.1	238	279.1	1040	6.5	0	500	Allmountain/Freestyle	Ladies	✓	✓	Triax	Full Rocker	Extruded	True Twin	Medium-Soft	-
	147	283	244	283	1070	7.3	0	580	Allmountain/Freestyle	Ladies	✓	✓	Triax	Full Rocker	Extruded	True Twin	Medium-Soft	-
Mia Black	150	288.3	248	288.3	1100	7.4	0	580	Allmountain/Freestyle	Ladies	✓	✓	Triax	Full Rocker	Extruded	True Twin	Medium-Soft	-
	153	291.3	250	291.3	1130	7.6	0	580	Allmountain/Freestyle	Ladies	✓	✓	Triax	Full Rocker	Extruded	True Twin	Medium-Soft	-
	135	282	243	282	1012	6.4	0	400	Allmountain/Freestyle	Ladies	✓	✓	Biax	Full Rocker	Extruded	True Twin	Medium-Soft	-
Relict	140	285	245.5	285	1060	6.9	0	420	Allmountain/Freestyle	Ladies	✓	✓	Biax	Full Rocker	Extruded	True Twin	Medium-Soft	-
	145	288	248	288	1110	7.5	0	430	Allmountain/Freestyle	Ladies	✓	✓	Biax	Full Rocker	Extruded	True Twin	Medium-Soft	-
	150	291	250.5	291	1158	8.1	0	470	Allmountain/Freestyle	Ladies	✓	✓	Biax	Full Rocker	Extruded	True Twin	Medium-Soft	-
Solid Classic	155	294	253	294	1208	8.7	0	480	Allmountain/Freestyle	Ladies	✓	✓	Biax	Full Rocker	Extruded	True Twin	Medium-Soft	-
	138	269	234	269	830	7.3	0	520	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium-Soft	-
	142	270	235	270	870	7.4	0	540	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium-Soft	-
Solid Steel	146	273	237	273	900	8.1	0	560	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium-Soft	-
	150	276	239	276	930	8.3	0	590	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium-Soft	-
	139	264.5	229	264.5	830	6.8	0	480	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium	-
Supreme Black/Green	143	269	232	269	870	7	0	500	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium	-
	147	273	235	273	900	7.2	0	520	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium	-
	150	284	246	284	930	7.4	0	540	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium	-
Relict	153	288.5	250	288.5	950	7.6	0	550	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium	-
	139	264.5	229	264.5	830	6.8	0	480	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium	-
	143	269	232	269	870	7	0	500	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium	-
Solid Steel	147	273	235	273	900	7.2	0	520	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium	-
	150	284	246	284	930	7.4	0	540	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium	-
	153	288.5	250	288.5	950	7.6	0	550	Allmountain/Freestyle	Ladies	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium	-
Relict	148	288	242	288	1105	6	0	500	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	151	292	246	292	1135	6.3	0	520	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	152w	302	256	302	1135	6.3	0	520	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
Relict	154	296	250	296	1145	6.5	0	540	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	155w	306	260	306	1145	6.5	0	540	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	157	305	254	305	1149	5.8	0	580	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
Relict	158w	315	264	315	1149	5.8	0	580	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	160	313	258	313	1174	5.9	0	580	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	163w	317	266	317	1190	7.6	0	600	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
Relict	168w	320	268	320	1249	8	0	600	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Soft	-
	149	285	240	285	1050	6.5	0	520	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Medium-Soft	-
	152	287	247	287	1080	7.7	0	540	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Medium-Soft	-
Relict	155	289	250	289	1110	8.3	0	560	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Medium-Soft	-
	158	290	253	290	1140	9.3	0	580	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Medium-Soft	-
	161	295	256	295	1170	9.1	0	600	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Medium-Soft	-
Relict	156w	310	262	310	1110	6.6	0	570	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Medium-Soft	-
	159w	312	264	312	1140	7	0	590	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Medium-Soft	-
	162w	314	266	314	1170	7.4	0	600	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Medium-Soft	-
Solid Classic	168w	319	268	319	1225	7.6	0	620	Allmountain/Freestyle	Men's	✓	✓	Biax	Flatrocker	Extruded	True Twin	Medium-Soft	-
	152	287	247	287	1080	7.7	0	540	Allmountain/Freestyle	Men's	✓	✓	Triax	Flatrocker	Extruded	True Twin	Medium-Soft	-
	155	289	250	289	1110	8.3	0	560	Allmountain/Freestyle	Men's	✓	✓	Triax	Flatrocker	Extruded	True Twin	Medium-Soft	-
Solid Steel	158	290	253	290	1140	9.3	0	580	Allmountain/Freestyle	Men's	✓	✓	Triax	Flatrocker	Extruded	True Twin	Medium-Soft	-
	161	295	256	295	1170	9.1	0	600	Allmountain/Freestyle	Men's	✓	✓	Triax	Flatrocker	Extruded	True Twin	Medium-Soft	-
	156w	310	262	310	1110	6.6	0	570	Allmountain/Freestyle	Men's	✓	✓	Triax	Flatrocker	Extruded	True Twin	Medium-Soft	-
Solid Steel	159w	312	264	312	1140	7	0	590	Allmountain/Freestyle	Men's	✓	✓	Triax	Flatrocker	Extruded	True Twin	Medium-Soft	-
	162w	314	266	314	1170	7.4	0	600	Allmountain/Freestyle	Men's	✓	✓	Triax	Flatrocker	Extruded	True Twin	Medium-Soft	-
	168w	319	268	319	1225	7.6	0	620	Allmountain/Freestyle	Men's	✓	✓	Triax	Flatrocker	Extruded	True Twin	Medium-Soft	-
Solid Steel	152	287	247	287	1080	7.7	0	540	Allmountain/Freestyle	Men's	✓	✓	Triax	Flatrocker	Extruded	True Twin	Medium-Soft	-
	155	289	250	289	1110	8.3	0	560	Allmountain/Freestyle	Men's	✓	✓	Triax	Flatrocker	Extruded	True Twin	Medium-Soft	-
	158	290	253	290	1140	9.3	0	580	Allmountain/Freestyle	Men's	✓	✓	Triax	Flatrocker	Extruded	True Twin	Medium-Soft	-
Solid Steel	161	295	256	295	1170	9.1	0	600	Allmountain/Freestyle	Men's	✓	✓	Triax	Flatrocker	Extruded	True Twin	Medium-Soft	-
	156w	310	262	310	1110	6.6	0											

SNOWBOARDS SPECIFICATION

	Length (cm)	Tip Width (mm)	Waist Width (mm)	Tail Width (mm)	Running Length (mm)	Sidecut Radius (m)	Setback (mm)	Heel Stance (mm)	Type	Sex	Poplar Wood Core	ABS Sidewall	Lamination	Profile	Base	Shape	Flex	Reinforcement
Shape	151	296	253	296	1180	7.9	0	560	Allmountain/Freestyle	Men's	✓	✓	Biax	Hybrid Rocker	Extruded	True Twin	Medium	-
	154	298	253	298	1207	7.95	0	560	Allmountain/Freestyle	Men's	✓	✓	Biax	Hybrid Rocker	Extruded	True Twin	Medium	-
	155w	304	261.6	304	1218	8.3	0	620	Allmountain/Freestyle	Men's	✓	✓	Biax	Hybrid Rocker	Extruded	True Twin	Medium	-
	157	300	254	300	1240	8	0	600	Allmountain/Freestyle	Men's	✓	✓	Biax	Hybrid Rocker	Extruded	True Twin	Medium	-
	158w	306.7	266.5	306.7	1244	8.5	0	620	Allmountain/Freestyle	Men's	✓	✓	Biax	Hybrid Rocker	Extruded	True Twin	Medium	-
	161w	320	270	320	1299	8.8	0	620	Allmountain/Freestyle	Men's	✓	✓	Biax	Hybrid Rocker	Extruded	True Twin	Medium	-
Gravy	151	291	249	291	1180	7.7	0	550	Allmountain/Freestyle	Men's	✓	✓	Biax	Hybrid Rocker	Extruded	True Twin	Medium	-
	152W	301	258	301	1194	7.8	0	550	Allmountain/Freestyle	Men's	✓	✓	Biax	Hybrid Rocker	Extruded	True Twin	Medium	-
	154	295	252	295	1207	7.9	0	550	Allmountain/Freestyle	Men's	✓	✓	Biax	Hybrid Rocker	Extruded	True Twin	Medium	-
	155W	304	261	304	1218	8	0	580	Allmountain/Freestyle	Men's	✓	✓	Biax	Hybrid Rocker	Extruded	True Twin	Medium	-
	157	298	254	298	1240	8.2	0	580	Allmountain/Freestyle	Men's	✓	✓	Biax	Hybrid Rocker	Extruded	True Twin	Medium	-
	158W	307	263	307	1244	8.3	0	580	Allmountain/Freestyle	Men's	✓	✓	Biax	Hybrid Rocker	Extruded	True Twin	Medium	-
	160	300	255	300	1240	8.4	0	580	Allmountain/Freestyle	Men's	✓	✓	Biax	Hybrid Rocker	Extruded	True Twin	Medium	-
	161W	310	265	310	1299	8.5	0	610	Allmountain/Freestyle	Men's	✓	✓	Biax	Hybrid Rocker	Extruded	True Twin	Medium	-
	150	292	246	292	1100	6.3	0	520	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	-
	154	293	247	293	1120	6.6	0	540	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	-
157	296	251	296	1140	6.8	0	560	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	-	
159W	304.2	260	304.2	1160	7.2	0	580	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	-	
163W	308	263	308	1200	7.5	0	600	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	-	
166W	308	263	308	1220	8.1	0	620	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	-	
Core Carbon	150	292	246	292	1100	6.3	0	520	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	Carbon
	154	293	247	293	1120	6.6	0	540	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	Carbon
	157	296	251	296	1140	6.8	0	560	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	Carbon
	159W	304.2	260	304.2	1160	7.2	0	580	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	Carbon
	163W	308	263	308	1200	7.5	0	600	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	Carbon
	166W	308	263	308	1220	8.1	0	620	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	Carbon
Element Carbon	150	292	246	292	1100	6.3	0	520	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	Carbon
	153	293	247	293	1120	6.5	0	540	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	Carbon
	155	294	249	294	1120	6.6	0	560	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	Carbon
	157	296	251	296	1140	6.8	0	580	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	Carbon
	159W	304.2	260	304.2	1160	7.2	0	600	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	Carbon
	163W	308	263	308	1200	7.5	0	620	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	Carbon
Explorer	151	288	247	288	1170	7.3	0	520	Allmountain/Freestyle	Men's	✓	✓	Triax	Full Rocker	Extruded	True Twin	Medium	-
	154	294	250	294	1200	7.3	0	540	Allmountain/Freestyle	Men's	✓	✓	Triax	Full Rocker	Extruded	True Twin	Medium	-
	157	298	253	298	1230	7.8	0	560	Allmountain/Freestyle	Men's	✓	✓	Triax	Full Rocker	Extruded	True Twin	Medium	-
	161	301	255	301	1260	7.8	0	580	Allmountain/Freestyle	Men's	✓	✓	Triax	Full Rocker	Extruded	True Twin	Medium	-
	154W	300	259	300	1195	7.3	0	540	Allmountain/Freestyle	Men's	✓	✓	Triax	Full Rocker	Extruded	True Twin	Medium	-
	157W	306	264	306	1217	7.8	0	560	Allmountain/Freestyle	Men's	✓	✓	Triax	Full Rocker	Extruded	True Twin	Medium	-
	159W	312	268	312	1235	7.8	0	580	Allmountain/Freestyle	Men's	✓	✓	Triax	Full Rocker	Extruded	True Twin	Medium	-
	163W	312	268	312	1275	7.8	0	600	Allmountain/Freestyle	Men's	✓	✓	Triax	Full Rocker	Extruded	True Twin	Medium	-
	145	288	248	288	1110	7.5	0	430	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	-
150	291	250	291	1158	8.1	0	470	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	-	
155	294	253	294	1208	8.7	0	480	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	-	
160	297	255	297	1256	9.3	0	490	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	-	
163	299	257	299	1265	9.4	0	500	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium	-	
Dwarf	150	291	250	291	1158	8.1	0	470	Allmountain/Freestyle	Men's	✓	✓	Biax	Full Rocker	Extruded	True Twin	Medium	-
	155	294	253	294	1208	8.7	0	480	Allmountain/Freestyle	Men's	✓	✓	Biax	Full Rocker	Extruded	True Twin	Medium	-
	157	295	254	295	1230	8.8	0	485	Allmountain/Freestyle	Men's	✓	✓	Biax	Full Rocker	Extruded	True Twin	Medium	-
	160W	314	268	314	1218	8.3	0	490	Allmountain/Freestyle	Men's	✓	✓	Biax	Full Rocker	Extruded	True Twin	Medium	-
Warrior	145	288	248	288	1110	7.5	0	430	Allmountain/Freestyle	Men's	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium	-
	150	291	250	291	1158	8.1	0	470	Allmountain/Freestyle	Men's	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium	-
	155	294	253	294	1208	8.7	0	480	Allmountain/Freestyle	Men's	✓	✓	Biax	Camrocker	Extruded	True Twin	Medium	-
	157	295	254	295	1230	8.8	0	485	Allmountain/Freestyle	Men's	✓	✓	Biax	Full Rocker	Extruded	True Twin	Medium	-
Patrol	150	291	250	291	1158	8.1	0	470	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium-Stiff	-
	155	294	253	294	1208	8.7	0	480	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium-Stiff	-
	157	295	254	295	1230	8.8	0	485	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium-Stiff	-
	160	297	255	297	1256	9.3	0	490	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium-Stiff	-
	160W	314	268	314	1218	8.3	0	490	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium-Stiff	-
	163	299	257	299	1265	9.4	0	500	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium-Stiff	-
	163W	317	270	317	1270	8.5	0	510	Allmountain/Freestyle	Men's	✓	✓	Triax	Camrocker	Extruded	True Twin	Medium-Stiff	-
	154	288	246	288	1155	7.7	12.7	540	Allmountain	Men's	✓	✓	Triax	Camber	Extruded	Directional Twin	Medium-Soft	-
	156	290	247	290	1155	7.9	12.7	560	Allmountain	Men's	✓	✓	Triax	Camber	Extruded	Directional Twin	Medium-Soft	-
157W	302	258	302	1165	7.8	12.7	580	Allmountain	Men's	✓	✓	Triax	Camber	Extruded	Directional Twin	Medium-Soft	-	
159	294	249	294	1165	8	12.7	580	Allmountain	Men's	✓	✓	Triax	Camber	Extruded	Directional Twin	Medium-Soft	-	
161	295	249	295	1195	8.4	12.7	580	Allmountain	Men's	✓	✓	Triax	Camber	Extruded	Directional Twin	Medium-Soft	-	
162W	305	260	305	1215	8.2	12.7	600	Allmountain	Men's	✓	✓	Triax	Camber	Extruded	Directional Twin	Medium-Soft	-	
167W	308	262	308	1260	8.6	12.7	600	Allmountain	Men's	✓	✓	Triax	Camber	Extruded	Directional Twin	Medium-Soft	-	
Pulse	159W	312	268	312	1200	8.3	50	560	Allmountain	Men's	✓	✓	Triax	Camrocker	Extruded	Directional Twin	Medium	-
	163W	310	270	310	1240	8.5	50	580	Allmountain	Men's	✓	✓	Triax	Camrocker	Extruded	Directional Twin	Medium	-
	167W	312	270	312	1280	8.8	50	600	Allmountain	Men's	✓	✓	Triax	Camrocker	Extruded	Directional Twin	Medium	-
	170W	315	272	315	1300	10	25	600	Allmountain	Men's	✓	✓	Triax	Camrocker	Extruded	Directional Twin	Medium	-
Pearl Junior	110	233	203	233	786	4.7	0	350	Allmountain/Freestyle	Junior	✓	✓	Biax	Full Rocker	Extruded	True Twin	Soft	-
	115	243.5	212	243.5	826	5.2	0	350	Allmountain/Freestyle	Junior	✓	✓	Biax	Full Rocker	Extruded	True Twin	Soft	-
	120	254	221	254	878	5.5	0	380	Allmountain/Freestyle	Junior	✓	✓	Biax	Full Rocker	Extruded	True Twin	Soft	-
	125	266	230	266	930	5.7	0	380	Allmountain/Freestyle	Junior	✓	✓	Biax	Full Rocker	Extruded	True Twin	Soft	-
	130	278	240.5	278	962	6	0	400	Allmountain/Freestyle	Junior	✓	✓	Biax	Full Rocker	Extruded	True Twin	Soft	-
	135	282	243	282	1012	6.4	0	420	Allmountain/Freestyle	Junior	✓	✓	Biax	Full Rocker	Extruded	True Twin	Soft	-
	110	233	203	233	786	4.7	0	350	Allmountain/Freestyle	Junior	✓	✓	Biax	Full Rocker	Extruded	True Twin	Soft	-
	115	243.5	212	243.5	826	5.2	0	350	Allmountain/Freestyle	Junior	✓	✓	Biax	Full Rocker	Extruded	True Twin	Soft	-
	120	254	221	254	878	5.5	0	380	Allmountain/Freestyle	Junior	✓	✓	Biax	Full Rocker	Extruded	True Twin	Soft	-
Gravy Junior	125	266	230	266	930	5.7	0	380	Allmountain/Freestyle	Junior	✓	✓	Biax	Full Rocker	Extruded	True Twin	Soft	-
	130	278	240.5	278	962	6	0	400	Allmountain/Freestyle	Junior	✓	✓	Biax	Full Rocker	Extruded	True Twin	Soft	-
	135	282	243	282	1012	6.4	0	420	Allmountain/Freestyle	Junior	✓	✓	Biax	Full Rocker	Extruded	True Twin	Soft	-
	140	285	245.5	285	1060	6.9	0	430	Allmountain/Freestyle	Junior	✓	✓	Biax	Full Rocker	Extruded	True Twin	Soft	-
	145	288	248	288	1110	7.5	0	450	Allmountain/Freestyle	Junior	✓	✓	Biax	Full Rocker	Extruded	True Twin	Soft	-
	110	233	203	233	786	4.7	0	350	Allmountain/Freestyle	Junior	✓	✓	Biax	Full Rocker	Extruded	True Twin	Soft	-
	115	243.5	212	243.5	826	5.2	0	350	Allmountain/Fre									



BINDINGS

BINDINGS TECHNOLOGIES

HIGHBACK



REAR ENTRY

Often called speed entry, allows you to quickly and easily get in your bindings. Simply open the highback, slide your foot in and then close the highback on your boot.



HIGHBACK FORWARD LEAN ADJUSTMENT

With this system you have more control over response of your bindings. The more you lean the highback forward, the more response you will get.



HIGHBACK ROTATION ADJUSTMENT

Rotate your highbacks to achieve maximum response and comfort.



SYMMETRICAL HIGHBACK

Classic symmetrical highback.



ASYMMETRICAL HIGHBACK

With these bindings you will get the most comfort and response when using the 'ducked' stance, when your feet are not parallel, but slightly pointing towards the nose and tail of the board.

BUCKLES



ALUMINIUM BUCKLES

Buckles made with very durable, ultra-lightweight aluminum.



COMPOSITE BUCKLES

Buckles made with durable, lightweight composite material.



MICRO BUCKLES

Fluent adjustment system allows you to get the perfect fit.

MOUNT SYSTEM



4X4 MOUNT SYSTEM

Standard mount system where holes are 4 cm apart. Uses a 4 hole disc binding.



3D MOUNT SYSTEM

Burton standard that requires a 3 hole disc binding.



THE CHANNEL MOUNT SYSTEM

The newest Burton standard that utilizes a rail to mount the binding.

TOE STRAP



CLASSIC TOE STRAP

Standard strap that holds the boot from the top.



CAP-STRAP

Toe cap wraps around the front of your boot reducing pressure points and giving more response.



MULTI CAP-STRAP

These straps can be set in both positions: classic 'over the top' or modern 'over the toes'. You can adjust them to your personal preference.



3D ULTRALIGHT TECH CAP-STRAP

3D shape for the perfect fit with reduced weight for maximum response.



3D ADVANCED FIT CAP-STRAP

3D shape that eliminates pressure points for enhanced comfort.

ANKLE STRAP



3D ANKLE STRAP

3D shape that eliminates pressure points for enhanced comfort.



INVERTED ANKLE STRAP

Comes with the seam on the outside providing more comfort.



ULTRALIGHT ANKLE STRAP

Reduced weight for maximum response.



MOUNTAIN ANKLE STRAP

Wide strap with extra support, optimized for big mountain riding.

BASE



ALUMINIUM BASE

Base made with very durable, ultra-lightweight aluminum.



COMPOSITE BASE

Base made with durable, lightweight composite material.



FOOT BED RUBBER PADS

Rubber pads provide grip and cushioning.



FULLY PADDED FOOT BED

Foot bed fully padded for maximum cushioning and comfort.

GAS PEDAL



ADJUSTABLE FRONT/REAR GAS PEDAL

Adjusting gas pedals lets you accommodate larger boots, reducing toe drag and giving more power and response.



HEEL CUP



ADJUSTABLE HEEL CUP

Heel cup that provides an easy way to center your boots over the board.



FLEX

BINDING FLEX

The flex of your bindings should correspond with the flex of your boots and snowboard. Choose one based on your riding style!

RAVEN STARLET CLASSIC SERIES

ALLMOUNTAIN/FREESTYLE WOMENS ♀

FEATURES:



HIGHBACK FORWARD LEAN ADJUSTMENT



SYMMETRICAL HIGHBACK



COMPOSITE BUCKLES



4X4 MOUNT SYSTEM



THE CHANNEL MOUNT SYSTEM



MULTI CAP-STRAP



3D ULTRALIGHT TECH CAP-STRAP



3D ANKLE STRAP



COMPOSITE BASE



FOOT BED RUBBER PADS



MEDIUM-SOFT BINDINGS FLEX

SIZES: S (35-39) M (38-42)



STARLET WHITE/BLUE/VIOLET

RAVEN LUNA CLASSIC SERIES

ALLMOUNTAIN/FREESTYLE WOMENS ♀

FEATURES:



HIGHBACK FORWARD LEAN ADJUSTMENT



SYMMETRICAL HIGHBACK



COMPOSITE BUCKLES



4X4 MOUNT SYSTEM



THE CHANNEL MOUNT SYSTEM



MULTI CAP-STRAP



3D ULTRALIGHT TECH CAP-STRAP



3D ANKLE STRAP



COMPOSITE BASE



FOOT BED RUBBER PADS



MEDIUM-SOFT BINDINGS FLEX

SIZES: S (35-39) M (38-42)



LUNA

RAVEN S200 CLASSIC SERIES

ALLMOUNTAIN/FREESTYLE UNISEX ♂♀

FEATURES:

-  HIGHBACK FORWARD LEAN ADJUSTMENT
-  SYMMETRICAL HIGHBACK
-  HIGHBACK ROTATION ADJUSTMENT
-  COMPOSITE BUCKLES
-  4X4 MOUNT SYSTEM
-  MULTI CAP-STRAP
-  3D ULTRALIGHT TECH CAP-STRAP
-  3D ANKLE STRAP
-  COMPOSITE BASE
-  FOOT BED RUBBER PADS
-  ADJUSTABLE FRONT GAS PEDAL
-  ADJUSTABLE REAR GAS PEDAL
-  ADJUSTABLE HEEL CUP
-  MEDIUM BINDINGS FLEX

SIZES: S/M (37-41) M/L (40-45)



RAVEN S240 CLASSIC SERIES

ALLMOUNTAIN/FREESTYLE UNISEX ♂♀

FEATURES:

-  HIGHBACK FORWARD LEAN ADJUSTMENT
-  SYMMETRICAL HIGHBACK
-  HIGHBACK ROTATION ADJUSTMENT
-  ALUMINIUM BUCKLES
-  4X4 MOUNT SYSTEM
-  MULTI CAP-STRAP
-  3D ULTRALIGHT TECH CAP-STRAP
-  3D ANKLE STRAP
-  COMPOSITE BASE
-  FOOT BED RUBBER PADS
-  ADJUSTABLE FRONT GAS PEDAL
-  ADJUSTABLE REAR GAS PEDAL
-  ADJUSTABLE HEEL CUP
-  MEDIUM BINDINGS FLEX

SIZES: S/M (37-41) M/L (40-45)



S240 BLACK

RAVEN FT270 FASTEC SERIES

ALLMOUNTAIN/FREESTYLE UNISEX ♀

FEATURES:



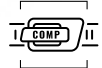
REAR ENTRY



HIGHBACK FORWARD LEAN ADJUSTMENT



SYMMETRICAL HIGHBACK



COMPOSITE BUCKLES



4X4 MOUNT SYSTEM



THE CHANNEL MOUNT SYSTEM



CAP-STRAP



3D ULTRALIGHT TECH CAP-STRAP



3D ANKLE STRAP



COMPOSITE BASE



FOOT BED RUBBER PADS



MEDIUM-SOFT BINDINGS FLEX

SIZES:

S (35-40)

M (39-42)

L (41-44)

XL (43-46)



FT270 BLACK



FT270 WHITE



FT270 WHITE/VIOLET/MINT



FT270 ORANGE



FT270 LEMON



FT270 BLUE



FT270 GREEN

RAVEN FT400 FASTEC SERIES

ALLMOUNTAIN/FREESTYLE UNISEX ♂♀

FEATURES:



REAR ENTRY



HIGHBACK FORWARD LEAN ADJUSTMENT



HIGHBACK ROTATION ADJUSTMENT



ASYMMETRICAL HIGHBACK



COMPOSITE BUCKLES



4X4 MOUNT SYSTEM



THE CHANNEL MOUNT SYSTEM



CAP-STRAP



3D ULTRALIGHT TECH CAP-STRAP



3D ANKLE STRAP



COMPOSITE BASE



FOOT BED RUBBER PADS



ADJUSTABLE HEEL CUP



MEDIUM-SOFT BINDINGS FLEX

SIZES: M (39-42) L (41-44) XL (43-46)



FT400 BLACK



FT400 GREEN



FT400 LEMON

RAVEN FT500 FASTEC SERIES

ALLMOUNTAIN/FREESTYLE UNISEX ♂♀

FEATURES:



REAR ENTRY



HIGHBACK FORWARD LEAN ADJUSTMENT



HIGHBACK ROTATION ADJUSTMENT



ASYMMETRICAL HIGHBACK



COMPOSITE BUCKLES



MICRO BUCKLES



4X4 MOUNT SYSTEM



THE CHANNEL MOUNT SYSTEM



CAP-STRAP



3D ADVANCED FIT CAP-STRAP



3D ANKLE STRAP



COMPOSITE BASE



FULLY PADDED FOOT BED



ADJUSTABLE HEEL CUP



MEDIUM-SOFT BINDINGS FLEX

SIZES: M (39-42) L (41-44) XL (43-46)



FT500 BLACK

RAVEN FTM550 FASTEC SERIES

ALLMOUNTAIN/FREESTYLE UNISEX ♂♀

FEATURES:



REAR ENTRY



HIGHBACK FORWARD LEAN ADJUSTMENT



HIGHBACK ROTATION ADJUSTMENT



ASYMMETRICAL HIGHBACK



ALUMINIUM BUCKLES



4X4 MOUNT SYSTEM



THE CHANNEL MOUNT SYSTEM



CAP-STRAP



3D ADVANCED FIT CAP-STRAP



3D ANKLE STRAP



COMPOSITE BASE



FOOT BED RUBBER PADS



ADJUSTABLE HEEL CUP



MEDIUM-SOFT BINDINGS FLEX

SIZES: M (39-42) L (41-44) XL (43-46)



FT500 BLACK

BINDINGS SPECIFICATION

	Starlet	Luna	s200	s240	FT270	FT400	FT500	FTM550
HIGHBACK								
Rear Entry	-	-	-	-	+	+	+	+
Highback Forward Lean Adjustment	+	+	+	+	+	+	+	+
Symmetrical Highback	+	+	+	+	+	-	-	-
Asymmetrical Highback	-	-	-	-	-	+	+	+
Highback Rotation Adjustment	-	-	+	+	-	+	+	+
BUCKLES								
Aluminium Buckles	-	-	-	+	-	-	-	+
Composite Buckles	+	+	+	-	+	+	+	-
Micro Buckles	-	-	-	-	-	-	+	-
MOUNT SYSTEM								
4x4 Mount System	+	+	+	+	+	+	+	+
3D Mount System	-	-	-	-	-	-	-	-
The Channel Mount System	+	+	-	-	+	+	+	+
TOE STRAP								
Classic Toe Strap	-	-	-	-	-	-	-	-
Cap-Strap	-	-	-	-	+	+	+	+
Multi Cap-Strap	+	+	+	+	-	-	-	-
3D Ultralight Tech Cap-Strap	+	+	+	+	+	+	-	-
3D Advanced Fit Cap-Strap	-	-	-	-	-	-	+	+
ANKLE STRAP								
3D Ankle Strap	+	+	+	+	+	+	+	+
Inverted Ankle Strap	-	-	-	-	-	-	-	-
Ultralight Ankle Strap	-	-	-	-	-	-	-	-
Mountain Ankle Strap	-	-	-	-	-	-	-	-
BASE								
Aluminium Base	-	-	-	-	-	-	-	-
Composite Base	+	+	+	+	+	+	+	+
FOOT BED								
Foot Bed Rubber Pads	+	+	+	+	+	+	-	+
Fully Padded Foot Bed	-	-	-	-	-	-	+	-
GAS PEDAL								
Adjustable Front Gas Pedal	-	-	+	+	-	-	-	-
Adjustable Rear Gas Pedal	-	-	+	+	-	-	-	-
HEEL CUP								
Adjustable Heel Cup	-	-	+	+	-	+	+	+
FLEX								
Soft	-	-	-	-	-	-	-	-
Medium-Soft	+	+	-	-	+	+	+	+
Medium	-	-	+	+	-	-	-	-
Medium-Stiff	-	-	-	-	-	-	-	-
Stiff	-	-	-	-	-	-	-	-



BOOTS

RAVEN DIVA

WOMENS ♀

TECHNOLOGIES:

- ⊕ Single density liner
- ⊕ 3d molded tongue and EVA footbed
- ⊕ Low profile single density outsole
- ⊕ ATOP fast lacing*

SIZES:

EUR	MONDO
37	23,5
37,5	24
38	24,5
39	25
39,5	25,5
40	26
41	26,5
42	27



RAVEN PEARL

WOMENS ♀

TECHNOLOGIES:

- ⊕ Single density liner
- ⊕ 3d molded tongue and EVA footbed
- ⊕ Low profile single density outsole
- ⊕ ATOP fast lacing*

SIZES:

EUR	MONDO
36	23
37	23,5
37,5	24
38	24,5
39	25
39,5	25,5
40	26
41	26,5
42	27

RAVEN TARGET

MENS ♂

TECHNOLOGIES:

- ⊕ Single density liner
- ⊕ 3d molded tongue and EVA footbed
- ⊕ Low profile single density outsole
- ⊕ ATOP fast lacing*

SIZES:

EUR	MONDO
36	23
37	23,5
37,5	24
38	24,5
39	25
39,5	25,5
40	26
41	26,5
42	27
42,5	27,5
43	28
43,5	28,5
44	29
45	29,5
46	30
47	30,5
48	31



RAVEN MATRIX

MENS ♂

TECHNOLOGIES:

- ⊕ Single density liner
- ⊕ 3d molded tongue and EVA footbed
- ⊕ Low profile single density outsole
- ⊕ ATOP fast lacing

SIZES:

EUR	MONDO
41	26,5
42	27
42,5	27,5
43	28
43,5	28,5
44	29
45	29,5
46	30
47	30,5

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TEAM
RIDERS**

JAKUB BOGDANOWICZ



FOTO: MIATEUSZ KOZŁOWSKI, TYTKO JIBBING CREW



RAVEN
SNOWBOARDS



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