



# PATHROW

S N O W B O A R D S



**CATALOG**  
2022/2023

An aerial, black and white photograph of a snow-covered mountain slope. The terrain is marked with numerous tracks and lines, suggesting a well-used ski or snowboard area. In the lower right quadrant, a snowboarder is captured in motion, carving a turn and kicking up a spray of snow. The overall scene conveys a sense of dynamic movement and high-altitude winter sports.

## WHY ARE **OUR BOARDS** SO UNIQUE?

Our goal was to create high-end snowboards using all advanced technologies the best snowboard factories can offer. We packed it all into transparent designs and created ultra performance machines for taming any terrain.

The Pathron premium wood cores, despite being extremely light, sacrifice nothing in strength or durability. They are light, but more importantly offers unique memory retention and has been built up in the edge areas to give you what could possibly be one of the best freeride and freestyle rides ever.



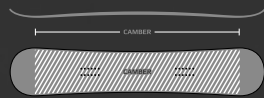
# SNOWBOARDS

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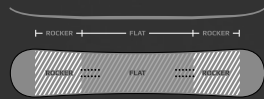
# SNOWBOARDS TECHNOLOGIES

## PROFILE



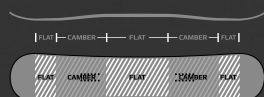
### CLASSIC CAMBER PROFILE

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.



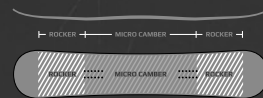
### FLATROCKER PROFILE

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.



### 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.



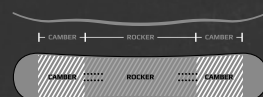
### CAMROCKER PROFILE

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.



### FULL ROCKER PROFILE

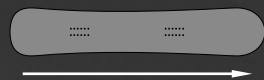
Full Rocker, It's a good choice for those riders who like riding in the park. It's a versatile option, super stable for riding rails. It requires less ollie force to get it in the air compared to a traditional board, is more manoeuvrable and less likely to catch an edge.



### HYBRID ROCKER PROFILE

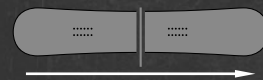
It's a good choice for those riders who like the best of both worlds. Reverse camber between the feet keep it loose, playful and floaty, while positive camber in the nose and tail deliver a ton of pop and stability and edge hold. Camrocrom offers great float in powder and a catch-free freestyle performance.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

## SHAPE



### DIRECTIONAL SHAPE

The board has a longer nose and shorter tail and have a stance that is set back from the center of the board. We also used an asymmetrical flex pattern, with stiffer tails for carving better turns and keeping afloat through choppy snow and powder.



### 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.



### 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.



### 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.

## LAMINATION



### HIGH DENSITY BIAx FIBERGLASS LAMINATE

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.



### HIGH DENSITY TRIAX FIBERGLASS LAMINATE

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



### HIGH DENSITY QUADRAX FIBERGLASS LAMINATE

Quadrax fiberglass brings all advantages of triaxial fiberglass that is torsional and longitudinal rigidity and adds lateral bending stiffness.



### CARBON LAMINATE

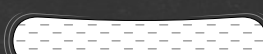
The carbon topsheet lamination gives the board very good torsional stiffness, great stability, good power transmission, and edge grip.

## 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.



### SINTERED BASE

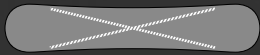
One of the fastest base in the industry. The IS7200/IS7500 sintered base is mixed with graphite, black carbon and Nano additives. The Nano additives take in heat then expel the heat to melt the snow. This creates less surface tension and more glide.



### GRAPHITE BASE

The Sintered NHS Graphite Race base is currently the hardest and fastest base on the market. It's based on a sintered base mixed with graphite, black carbon and nano additives.

## REINFORCEMENT



### CARBON STRINGERS

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



### TASMANIAN OAK

Tasmanian oak is a species of Eucalyptus, a premium Australian hardwood timber growing mainly in the mountainous areas of Tasmania. It's known for its high resilience and extraordinary hardness.



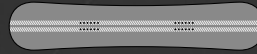
### CONCAVE CROSS-PROFILE

In order to achieve the lowest possible weight of our carbon boards and keep the stiffness across the whole size range on the same level, we've developed a concave base. It also reduces the loose, 'surfy' feel and makes it more stable.



### POWER PLATES

Additional biax fiberglass power plates underneath the bindings region improve the power transfer to the edges and offer great damping properties.



### BEECH STRINGERS

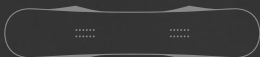
Beech wood is stiff and resistant to compression, making it a great choice to reinforce the snowboard core.

## EDGES



### HARDENED STEEL EDGES (HSE)

Our boards use the hardest steel edges available along the whole perimeter. They provide maximum durability and tuning longevity.



### ULTRA EDGE HOLD (UEH)

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.



### STURDY EDGE TECH (SET)

Thicker and tougher than standard edges, providing much more impact resistance and preparing our boards for abuse of rails, boxes and jibs. They are made with the hardest steel available and run along the whole perimeter.

## 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.

## SIDEWALL



### ABS SIDEWALL

Sidewall structure is responsible for the power transmission 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 experience shows that 30 degrees sidewalls improve power transfer over the edge and offer better vibration damping.

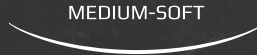
## DESIGN



### TRANSPARENT DESIGN

We think you should see what you get and we made all technologies like x-carbon/kevlar, triaxial fiberglass and premium woodcores visible to you.

## FLEX



MEDIUM-SOFT

### SNOWBOARD FLEX

Our board flexes are based on a scale of soft – stiff.

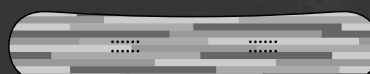


# PLAY

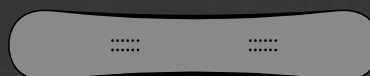
**Type:** Freestyle  
**Lengths:** 146, 150, 153, 155  
**Profile:** Camrock  
**Shape:** True Twin  
**Lamination:** Biax  
**Base:** Sintered  
**Reinforcement:** Carbon/Kevlar  
**Flex:** Soft  
**Level:** Intermediate/Advanced

Play is a purists freestyle board. The Polish slopestyle champion Piotrek 'The Aviator' Tokarczyk rides it and says he wants no other. Why? Because he helped design it to meet his demanding needs as a pro snowboarder. He chose the flex, the pop, the shape and the profile to ensure the Play won't let him down on bigger jumps, or when jibbing - it won't let you down either.

## TECHNOLOGIES



POPLAR WOOD CORE



ABS SIDEWALL



CAMROCKER PROFILE



TRUE TWIN SHAPE



BIAX LAMINATION



SINTERED BASE



CARBON REINFORCEMENT



HARDENED STEEL EDGES

## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Stance Range [mm]
146	288	248	288	1106	7,6	0	480-600
150	292	251	292	1146	7,7	0	500-620
153	295	252	295	1176	7,8	0	500-620
155	297	253	297	1201	7,9	0	520-640





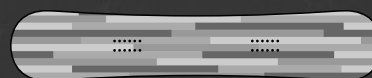


# SLASH

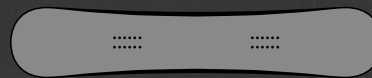
**Type:** Freestyle  
**Lengths:** 155, 157w  
**Profile:** Flatrocker  
**Shape:** True Twin  
**Lamination:** Triax  
**Base:** Sintered  
**Reinforcement:** Beech Stringers  
**Flex:** Soft  
**Level:** Intermediate/Advanced

The Slash rocks the piste this year with a new profile - Flatrocker. It is flat between bindings with rocker outside the bindings, creating the most forgiving profile in the Pathron range. For the first time Pathron have combined European poplar with beech stringers - one of the toughest trees in the world - to generate great pop for a flexible board. Similar to the Play, but softer and with a Flatrock profile, the Slash is a forgiving, flexible and all about freestyle.

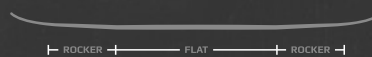
## TECHNOLOGIES



POPLAR WOOD CORE



ABS SIDEWALL



FLATROCKER PROFILE



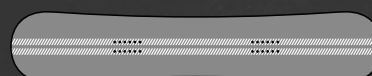
TRUE TWIN SHAPE



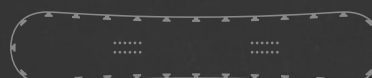
TRIAx LAMINATION



SINTERED BASE



BEECH STRINGERS



HARDENED STEEL EDGES



TRANSPARENT DESIGN

## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidcut Radius [m]	Setback [mm]	Stance Range [mm]
155	289	250	289	1110	8,3	0	500-620
157w	310	262	310	1110	6,6	0	510-630



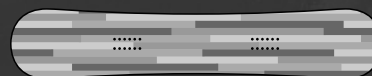


# TT

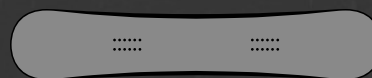
**Type:** Allmountain/Freestyle  
**Lengths:** 152, 155, 158, 161, 156W, 159W, 162W, 168W  
**Profile:** Flatrocker  
**Shape:** True Twin  
**Lamination:** Triax  
**Base:** Extruded  
**Reinforcement:** Beech Stringers  
**Flex:** Medium  
**Level:** Intermediate/Advanced

The new TT provides great performance for freestyle-oriented riders looking to rip the park and mountain with ease. It's packed with technical features and has a smooth, even flex, plus the perfect sidecut for predictable transitions.

## TECHNOLOGIES



POPLAR WOOD CORE



ABS SIDEWALL



FLATROCKER PROFILE



TRUE TWIN SHAPE



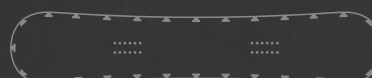
TRIAx LAMINATION



EXTRUDED BASE



BEECH STRINGERS



HARDENED STEEL EDGES



TRANSPARENT DESIGN

## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Stance Range [mm]
152	287	247	287	1080	7,7	0	480-600
155	289	250	289	1110	8,3	0	500-620
158	290	253	290	1140	9,3	0	520-640
161	295	256	295	1170	9,1	0	540-660
156W	310	262	310	1110	6,6	0	510-630
159W	312	264	312	1140	7	0	530-650
162W	314	266	314	1170	7,4	0	540-660
168W	319	268	319	1225	7,6	0	560-680



SENSEI

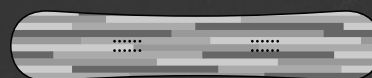


# SENSEI BLUE

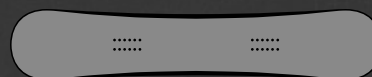
- Type:** Allmountain/Freestyle
- Lengths:** 155w, 158w
- Profile:** Hybrid Rocker
- Shape:** True Twin
- Lamination:** Triax
- Base:** Sintered
- Reinforcement:** Tasmanian Oak
- Flex:** Medium
- Level:** Intermediate/Advanced

Yes Sensei! Sensei is used in Japan when addressing a master to show respect. Our Sensei also deserves respect as it will make you a better rider. It's full poplar core reinforced with tasmanian oak generates huge pop and power in the turn. Combined with a fast sintered base and excellent edge hold the Sensei is a responsive and fun ride. The medium flex, true twin shape, and Hybrid-Rocker profile are designed for freestyle but also give the Sensei great float in powder. Ridden by most of our team it is an all-mountain board with a freestyle lean. Riding the Sensei you will be the mountain's master.

## TECHNOLOGIES



POPLAR WOOD CORE



ABS SIDEWALL



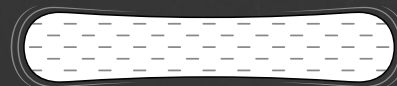
HYBRID ROCKER PROFILE



TRUE TWIN SHAPE



TRIAx LAMINATION



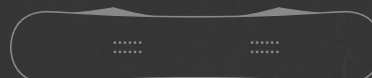
SINTERED BASE



TASMANIAN OAK



HARDENED STEEL EDGES



ULTRA EDGE HOLD

## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Stance Range [mm]
155w	304	261	304	1150	8	0	500-620
158w	307	263	307	1180	8,3	0	540-660



# SENSEI LIMITED

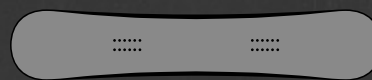
**Type:** Allmountain/Freestyle  
**Lengths:** 152mw, 155w, 158, 158w  
**Profile:** Camrockler  
**Shape:** True Twin  
**Lamination:** Triax  
**Base:** Sintered  
**Reinforcement:** Beech Stringers  
**Flex:** Medium-Stiff  
**Level:** Intermediate/Advanced

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## TECHNOLOGIES



POPLAR WOOD CORE



ABS SIDEWALL



CAMROCKER PROFILE



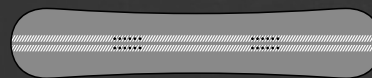
TRUE TWIN SHAPE



TRIAx LAMINATION



SINTERED BASE



BEECH STRINGERS



STURDY EDGE TECH



TRANSPARENT DESIGN

## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Stance Range [mm]
152mw	288	246	288	1040	7,8	0	500-620
155w	292	250	292	1060	8,2	0	520-640
158	294	252	294	1090	8,6	0	520-640
158w	307	266	307	1090	8,6	0	520-640









PATHRON

# LEGEND

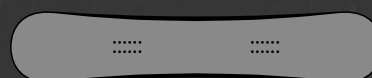
**Type:** Allmountain/Freestyle  
**Lengths:** 156, 159, 160w, 162mw  
**Profile:** Hybrid Camber  
**Shape:** Twin  
**Lamination:** Triax  
**Base:** Sintered  
**Flex:** Medium-Soft  
**Level:** Intermediate/Advanced

The Legend has all the characteristics of a classic all-mountain board. But it has a milder character than the Draft, which makes it a great choice for intermediate riders. But don't be deceived, experienced riders will find the Legend takes off like a rocket, has great edge hold, good dynamics and nice pop. All at a very reasonable price!

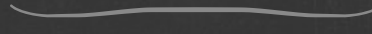
## TECHNOLOGIES



POPLAR WOOD CORE



ABS SIDEWALL



HYBRID CAMBER PROFILE



TWIN SHAPE



TRIAx LAMINATION



SINTERED BASE



HARDENED STEEL EDGES

## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Stance Range [mm]
156	296	251	296	1210	7,2	10	480-600
159	300	255	300	1230	7,4	10	500-620
160w	310	266	310	1240	7,4	10	500-620
162mw	305	259	305	1250	7,5	10	520-640

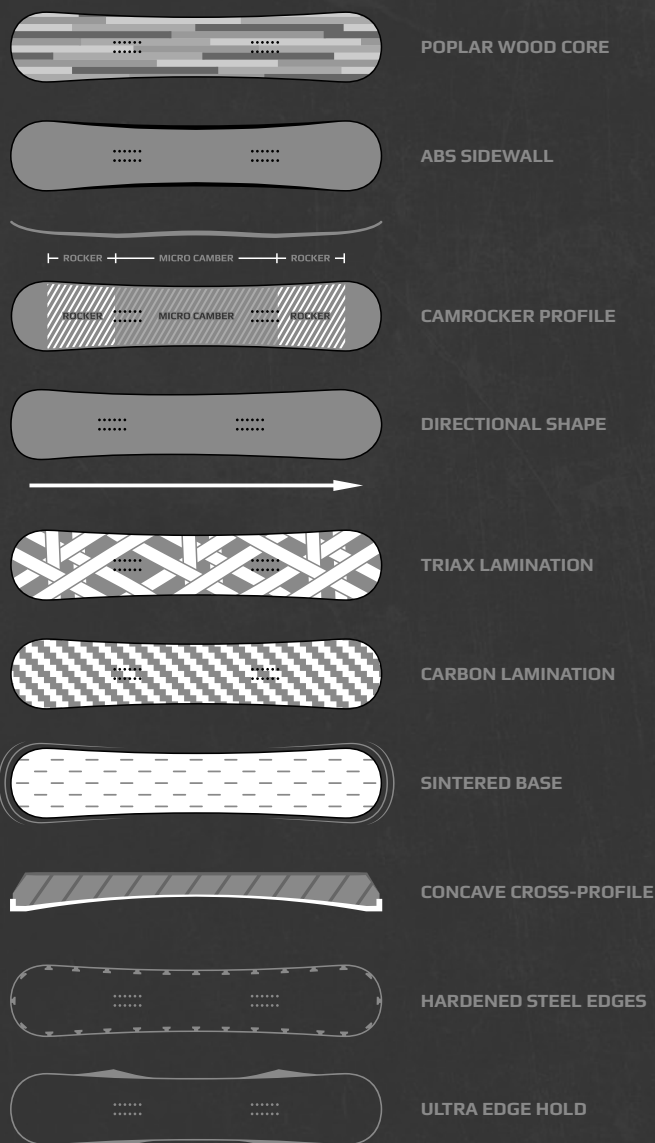


# CARBON POWDER

**Type:** Allmountain/Freeride  
**Lengths:** 160W, 164W, 168W  
**Profile:** Camrocker + microcamber  
**Shape:** Directional  
**Lamination:** Triax/Carbon  
**Base:** Sintered  
**Reinforcement:** Concave Cross-Profile  
**Flex:** Medium-Stiff  
**Level:** Intermediate/Advanced

The Carbon Series boards have been created for the most demanding riders. The best edge hold, strongest pop and fastest base guarantee these boards have no equal. The unique use of a carbon topsheet reduces vibrations, maintains a medium-stiff flex and provides lots of power. The result is an extremely dynamic board that enables aggressive riding on piste, powder and pipe.

## TECHNOLOGIES



## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Stance Range [mm]
160W	321	270	320	1120	7	70	500-620
164W	324	272	323	1150	7.5	70	520-640
168W	326	274	325	1180	8	70	520-640





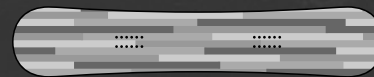


# CARBON GOLD

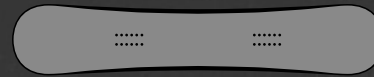
**Type:** Allmountain/Freeride  
**Lengths:** 156, 159, 160w, 162mw  
**Profile:** Hybrid Camber  
**Shape:** Twin  
**Lamination:** Triax/Carbon  
**Base:** Graphite  
**Flex:** Medium-Stiff  
**Level:** Intermediate/Advanced

The Carbon Series boards have been created for the most demanding riders. The best edge hold, strongest pop and fastest base guarantee these boards have no equal. The unique use of a carbon topsheet reduces vibrations, maintains a medium-stiff flex and provides lots of power. The result is an extremely dynamic board that enables aggressive riding on piste, powder and pipe.

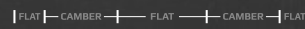
## TECHNOLOGIES



POPLAR WOOD CORE



ABS SIDEWALL



HYBRID CAMBER PROFILE



TWIN SHAPE



TRIAX LAMINATION



CARBON LAMINATION



GRAPHITE BASE



HARDENED STEEL EDGES

## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Stance Range [mm]
156	296	251	296	1210	7.2	10	480-600
159	300	255	300	1230	7.4	10	500-620
160w	310	266	310	1240	7.4	10	500-620
162mw	305	259	305	1250	7.5	10	520-640





POWDER HERO  
FATHROM  
164 CM

# POWDER HERO

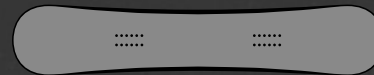
- Type:** Allmountain/Freeride
- Lengths:** 160mw, 164mw, 169mw
- Profile:** Hybrid-Camber
- Shape:** Directional
- Lamination:** Quadrax
- Base:** Sintered
- Reinforcement:** Carbon/Kevlar
- Flex:** Medium-Stiff
- Level:** Intermediate/Advanced

It's name says it all. Powder Hero is a directional twin board for an off-piste ride that takes to powder like a duck to water. The longer nose, the parallel carbon stringers and a slightly setback stance make it ideal for deep powder, without losing on-piste performance. Switch riding and drops - the Powder Hero is your perfect powder playmate!

## TECHNOLOGIES



POPLAR WOOD CORE



ABS SIDEWALL



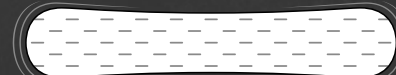
HYBRID CAMBER PROFILE



DIRECTIONAL SHAPE



QUADRAX LAMINATION



SINTERED BASE



CARBON REINFORCEMENT



HARDENED STEEL EDGES



TRANSPARENT DESIGN

## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Stance Range [mm]
160mw	301	254	295	1220	7,6	30	500-620
164mw	306	258	300	1260	7,8	30	500-620
169mw	311	262	305	1310	8,3	30	520-640





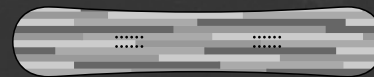


# DREAM CATCHER

**Type:** Allmountain/Freeride  
**Lengths:** 164W, 168W  
**Profile:** Camrock  
**Shape:** Directional  
**Lamination:** Triax  
**Base:** Sintered  
**Flex:** Medium-Stiff  
**Level:** Intermediate/Advanced

If boards could talk, Dream Catcher would be screaming 'Power Alert!'. With a typical freeride swallow tail shape, hybrid profile and really set back stance you know what you are getting with the Dream Catcher. In addition you get a fast and durable sintered base and a subdued but striking graphic. Keep an eye on the weather, because the Dream Catcher will be calling when snow is falling.

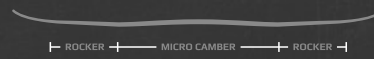
## TECHNOLOGIES



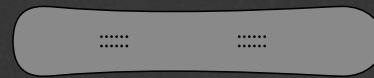
POPLAR WOOD CORE



ABS SIDEWALL



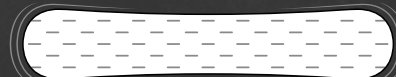
CAMROCKER PROFILE



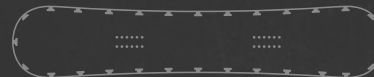
DIRECTIONAL SHAPE



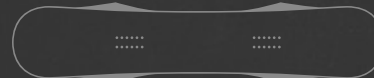
TRIAx LAMINATION



SINTERED BASE



HARDENED STEEL EDGES



ULTRA EDGE HOLD

## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Stance Range [mm]
164W	324	272	323	1150	7,5	70	520-640
168W	326	274	325	1180	8	70	520-640



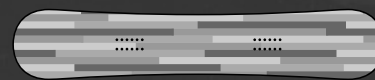


# MISSILE

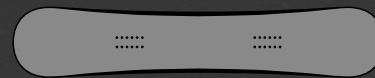
**Type:** Allmountain/Freeride  
**Lengths:** 173  
**Profile:** Camrock  
**Shape:** Directional  
**Lamination:** Triax  
**Base:** Sintered  
**Flex:** Medium  
**Level:** Advanced

It is simple, big mountains demand big boards, so Pathron have gone 'all-in' with the Missile creating a 173cm longboard. But the Missile is not just big, it is also unique. The long nose and precisely designed progressive flex, combine with the Missile's length to create spectacular float - leaving you to lay fresh tracks and destroy all opposition. With a unique profile and parabolic shape the Missile has an effective edge of a much shorter board, meaning it holds its own in icy conditions and on-route to the powder. In a word freeride!

## TECHNOLOGIES



POPLAR WOOD CORE



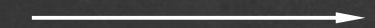
ABS SIDEWALL



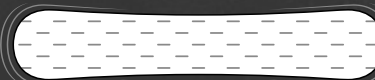
CAMROCKER PROFILE



DIRECTIONAL SHAPE



TRIAx LAMINATION



SINTERED BASE



HARDENED STEEL EDGES

## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Stance Range [mm]
173	300	255	292	1140	7,7	25	520-640





# SCRATCH SPLIT

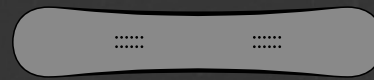
**Type:** Allmountain/Freeride  
**Lengths:** 156, 161, 165  
**Profile:** Camrock  
**Shape:** Directional  
**Lamination:** Triax  
**Base:** Sintered  
**Flex:** Medium  
**Level:** Intermediate/Advanced

If boards could talk, Scratch would be screaming 'Power Alert!'. With a typical freeride swallow tail shape, camrock profile and really set back stance you know what you are getting with the Scratch. In addition you get a fast and durable sintered base and a subdued but striking graphic. Keep an eye on the weather, because the Scratch will be calling when snow is falling.

## TECHNOLOGIES



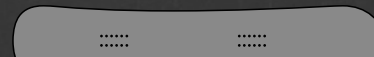
POPLAR WOOD CORE



ABS SIDEWALL



CAMROCKER PROFILE



DIRECTIONAL SHAPE



TRIAx LAMINATION



SINTERED BASE



HARDENED STEEL EDGES



TRANSPARENT DESIGN

## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Stance Range [mm]
156	293	254	293	1060	9	14	508-661
161	297	258	297	1090	9,5	14	508-661
165	299	260	299	1130	10	14	508-661



# GTX SPLIT

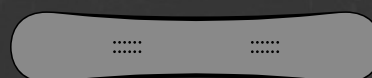
**Type:** Allmountain/Freeride  
**Lengths:** 156, 161, 165  
**Profile:** Camrock  
**Shape:** Directional  
**Lamination:** Triax  
**Base:** Sintered  
**Flex:** Medium  
**Level:** Intermediate/Advanced

If boards could talk, GTX would be screaming 'Power Alert!'. With a typical freeride swallow tail shape, camrock profile and really set back stance you know what you are getting with the GTX. In addition you get a fast and durable sintered base and a subdued but striking graphic. Keep an eye on the weather, because the GTX will be calling when snow is falling.

## TECHNOLOGIES



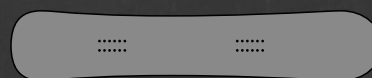
POPLAR WOOD CORE



ABS SIDEWALL



CAMROCKER PROFILE



DIRECTIONAL SHAPE



TRIAx LAMINATION



SINTERED BASE



HARDENED STEEL EDGES



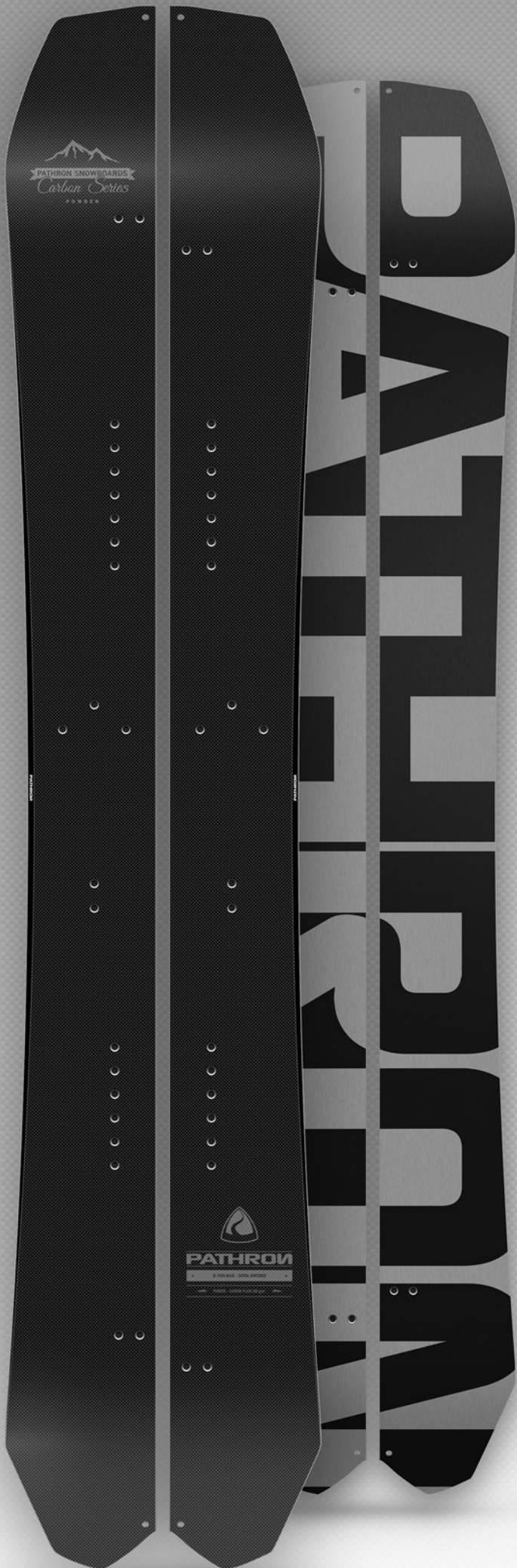
TRANSPARENT DESIGN

## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Stance Range [mm]
156	293	254	293	1060	9	14	508-661
161	297	258	297	1090	9,5	14	508-661
165	299	260	299	1130	10	14	508-661





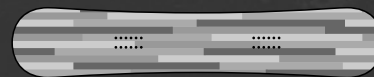


# CARBON POWDER SPLIT

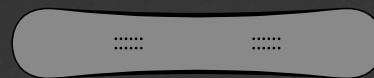
**Type:** Allmountain/Freeride  
**Lengths:** 156, 161, 165  
**Profile:** Full Rocker  
**Shape:** Directional  
**Lamination:** Triax/Carbon  
**Base:** Sintered  
**Flex:** Medium-Stiff  
**Level:** Advanced

The Carbon Series boards have been created for the most demanding riders. The best edge hold, strongest pop and fastest base guarantee these boards have no equal. The unique use of a carbon topsheet reduces vibrations, maintains a medium-stiff flex and provides lots of power. The result is an extremely dynamic board that enables aggressive riding on piste, powder and pipe.

## TECHNOLOGIES



POPLAR WOOD CORE

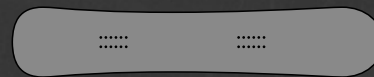


ABS SIDEWALL



FULL ROCKER

FULL ROCKER PROFILE



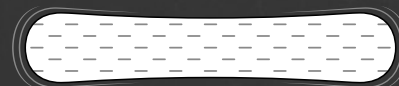
DIRECTIONAL SHAPE



TRIAx LAMINATION



CARBON LAMINATION



SINTERED BASE



HARDENED STEEL EDGES

## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Stance Range [mm]
156	293	254	293	1060	9	14	508-661
161	297	258	297	1090	9,5	14	508-661
165	299	260	299	1130	10	14	508-661



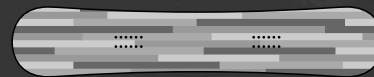


# CARBON GOLD SPLIT

**Type:** Allmountain/Freeride  
**Lengths:** 156, 161, 165  
**Profile:** Full Rocker  
**Shape:** Directional Twin  
**Lamination:** Triax/Carbon  
**Base:** Graphite  
**Flex:** Medium-Stiff  
**Level:** Advanced

The Carbon Series boards have been created for the most demanding riders. The best edge hold, strongest pop and fastest base guarantee these boards have no equal. The unique use of a carbon topsheet reduces vibrations, maintains a medium-stiff flex and provides lots of power. The result is an extremely dynamic board that enables aggressive riding on piste, powder and pipe.

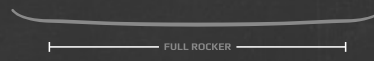
## TECHNOLOGIES



POPLAR WOOD CORE



ABS SIDEWALL



FULL ROCKER

FULL ROCKER PROFILE



DIRECTIONAL TWIN SHAPE



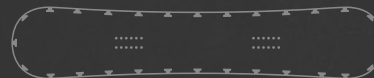
TRIAx LAMINATION



CARBON LAMINATION



GRAPHITE BASE



HARDENED STEEL EDGES

## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Stance Range [mm]
156	293	254	293	1060	9	14	508-661
161	297	258	297	1090	9,5	14	508-661
165	299	260	299	1130	10	14	508-661

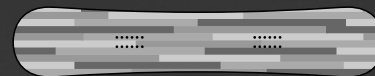


# SOFTCARVER

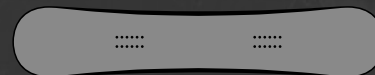
**Type:** Carving  
**Lengths:** 160  
**Profile:** Camber  
**Shape:** Directional  
**Lamination:** Triax  
**Base:** Graphite  
**Reinforcement:** Carbon/Kevlar + Power plates  
**Flex:** Medium-Stiff  
**Level:** Intermediate

A perfect machine for learning to carve the turn correctly and efficiently.

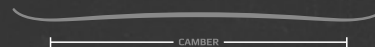
## TECHNOLOGIES



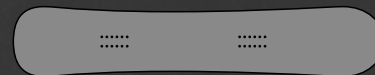
POPLAR WOOD CORE



ABS SIDEWALL



CLASSIC CAMBER PROFILE



DIRECTIONAL SHAPE



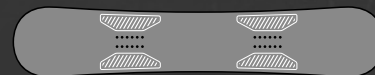
TRIAx LAMINATION



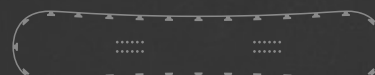
GRAPHITE BASE



CARBON REINFORCEMENT



POWER PLATES



HARDENED STEEL EDGES

## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Stance Range [mm]
160	300	260	300	1252	8,35	20	420-580



# FREECARVER

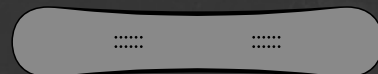
**Type:** Carving  
**Lengths:** 177  
**Profile:** Camber  
**Shape:** Directional  
**Lamination:** Triax  
**Base:** Graphite  
**Reinforcement:** Carbon/Kevlar + Power plates  
**Flex:** Stiff  
**Level:** Advanced

The ultimate carving machine created for the most demanding riders.

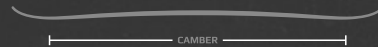
## TECHNOLOGIES



POPLAR WOOD CORE



ABS SIDEWALL



CLASSIC CAMBER PROFILE



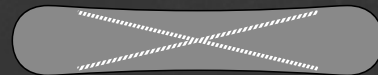
DIRECTIONAL SHAPE



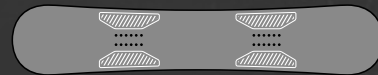
TRIAx LAMINATION



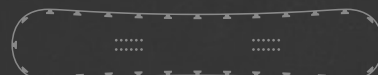
GRAPHITE BASE



CARBON REINFORCEMENT



POWER PLATES



HARDENED STEEL EDGES

## BOARD SPECS

Size [cm]	Tip Width [mm]	Waist Width [mm]	Tail Width [mm]	Running Length [mm]	Sidecut Radius [m]	Setback [mm]	Stance Range [mm]
177	277	213	255,6	1648	8-13	113	460-540

# SUMMARY

## PLAY

146, 150, 153, 155



Street Rail | Park Pipe | All Terrain Freestyle | Allmountain | Powder

## SLASH

155, 157w



Street Rail | Park Pipe | All Terrain Freestyle | Allmountain | Powder

## TT

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



Street Rail | Park Pipe | All Terrain Freestyle | Allmountain | Powder

## SENSEI BLUE

155w, 158w



Street Rail | Park Pipe | All Terrain Freestyle | Allmountain | Powder

## SENSEI LIMITED

152mw, 155w, 158, 158w



Street Rail | Park Pipe | All Terrain Freestyle | Allmountain | Powder

## LEGEND

156, 159, 160w, 162mw



Street Rail | Park Pipe | All Terrain Freestyle | Allmountain | Powder

## CARBON POWDER

160w, 164w, 168w



Street Rail | Park Pipe | All Terrain Freestyle | Allmountain | Powder

## CARBON GOLD

162w, 165w, 169w



Street Rail | Park Pipe | All Terrain Freestyle | Allmountain | Powder

## POWDER HERO

160mw, 164mw, 169mw



Street Rail | Park Pipe | All Terrain Freestyle | Allmountain | Powder

## DREAM CATCHER

164w, 168w



Street Rail | Park Pipe | All Terrain Freestyle | Allmountain | Powder

## MISSILE

161, 170w, 171, 181



Street Rail | Park Pipe | All Terrain Freestyle | Allmountain | Powder

## SCRATCH SPLIT

156, 161, 165



Street Rail | Park Pipe | All Terrain Freestyle | Allmountain | Powder

## GTX SPLIT

156, 161, 165



Street Rail | Park Pipe | All Terrain Freestyle | Allmountain | Powder

## CARBON POWDER SPLIT

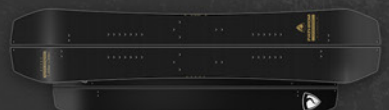
156, 161, 165



Street Rail | Park Pipe | All Terrain Freestyle | Allmountain | Powder

## CARBON GOLD SPLIT

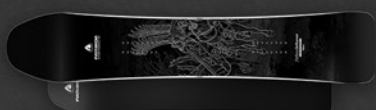
156, 161, 165



Street Rail | Park Pipe | All Terrain Freestyle | Allmountain | Powder

## SOFTCARVER

160



Carving

## FREECARVER

177



Carving



# BINDINGS

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# 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



### 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!

# PATHRON AT

CLASSIC SERIES

## Allmountain/Freestyle Bindings

### FEATURES:



HIGHBACK FORWARD  
LEAN ADJUSTMENT



ASYMMETRICAL  
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



MEDIUM

BINDINGS  
FLEX

SIZES: L/XL



# PATHRON CT

CLASSIC SERIES

## Allmountain/Freeride Bindings

### FEATURES:



HIGHBACK FORWARD  
LEAN ADJUSTMENT



ASYMMETRICAL  
HIGHBACK



HIGHBACK ROTATION  
ADJUSTMENT



ALUMINIUM  
BUCKLES



4X4 MOUNT  
SYSTEM



MULTI  
CAP-STRAP



3D ULTRALIGHT TECH  
CAP-STRAP



3D  
ANKLE STRAP



COMPOSITE  
BASE



FULLY PADDED  
FOOT BED



ADJUSTABLE  
FRONT GAS PEDAL



MEDIUM-STIFF

BINDINGS  
FLEX

SIZES: L/XL



# PATHRON ST

FASTEC SYSTEM SERIES

## Allmountain/Freestyle Bindings

### FEATURES:



REAR ENTRY



HIGHBACK FORWARD LEAN ADJUSTMENT



ASYMMETRICAL HIGHBACK



HIGHBACK ROTATION ADJUSTMENT



COMPOSITE BUCKLES



MICRO BUCKLES



4X4 MOUNT SYSTEM



THE CHANNEL MOUNT SYSTEM



CAP-STRAP



3D ADVANCED FIT CAP-STRAP



3D ANKLE STRAP



INVERTED ANKLE STRAP



COMPOSITE BASE



FULLY PADDED FOOT BED



MEDIUM-SOFT BINDINGS FLEX

SIZES: **L** **XL**



## PATHRON BINDINGS

# PATHRON XT

FASTEC SYSTEM SERIES

## Allmountain/Freestyle Bindings

### FEATURES:



REAR ENTRY



HIGHBACK FORWARD LEAN ADJUSTMENT



ASYMMETRICAL HIGHBACK



HIGHBACK ROTATION ADJUSTMENT



COMPOSITE BUCKLES



MICRO BUCKLES



4X4 MOUNT SYSTEM



THE CHANNEL MOUNT SYSTEM



CAP-STRAP



3D ADVANCED FIT CAP-STRAP



3D ANKLE STRAP



ULTRALIGHT ANKLE STRAP



COMPOSITE BASE



FULLY PADDED FOOT BED



MEDIUM-SOFT BINDINGS FLEX

SIZES: **M** **L** **XL**



# PATHRON GT ALU

## MULTIENTRY

FASTEC SYSTEM SERIES

### Allmountain/Freeride Bindings

#### FEATURES:



REAR ENTRY



HIGHBACK FORWARD LEAN ADJUSTMENT



ASYMMETRICAL HIGHBACK



HIGHBACK ROTATION ADJUSTMENT



COMPOSITE BUCKLES



MICRO BUCKLES



4X4 MOUNT SYSTEM



CAP-STRAP



3D ADVANCED FIT CAP-STRAP



3D ANKLE STRAP



ULTRALIGHT ANKLE STRAP



ALUMINIUM BASE



FULLY PADDED FOOT BED



ADJUSTABLE HEEL CUP



MEDIUM-STIFF BINDINGS FLEX

SIZES: **L** **XL**

# PATHRON GT ALU

## SPLIT MULTIENTRY

FASTEC SYSTEM SERIES

### Splitboard Bindings

#### FEATURES:



REAR ENTRY



HIGHBACK FORWARD LEAN ADJUSTMENT



ASYMMETRICAL HIGHBACK



HIGHBACK ROTATION ADJUSTMENT



COMPOSITE BUCKLES



MICRO BUCKLES



4X4 MOUNT SYSTEM



CAP-STRAP



3D ADVANCED FIT CAP-STRAP



3D ANKLE STRAP



ULTRALIGHT ANKLE STRAP



ALUMINIUM BASE



FULLY PADDED FOOT BED



ADJUSTABLE HEEL CUP



MEDIUM-STIFF BINDINGS FLEX

SIZES: **L** **XL**

## PATHRON BINDINGS



# PATHRON EVO PADDED

SNOWBOARD LUGGAGE CARRY CASE

## FEATURES:

- ▶ Adjustable, removable shoulder strap
- ▶ Fully padded base
- ▶ Carrying handle
- ▶ Heavy duty zippers
- ▶ Side zipper pocket to store Tools/Spare parts

SIZES: **155cm** **168cm**





PIOTR TOKARCZYK *TEAM RIDER*

MARCIN KOZIĘŃSKI *TEAM RIDER*

ALFREDO ESTEBAN OCÓN *TEAM RIDER*

PETR ZVERINA *TEAM RIDER*

MARTIN ELLIOTT *TEAM RIDER*

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[www.snowboard.by](http://www.snowboard.by)

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PATHRON

