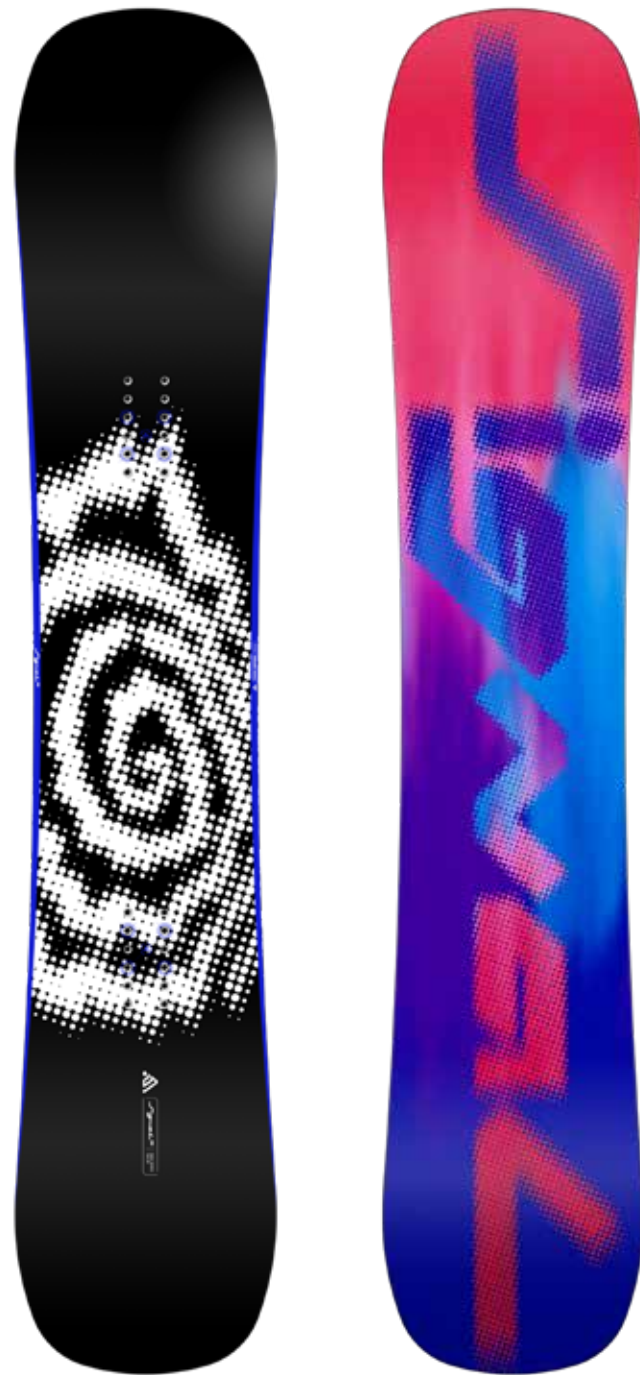


signal **EXP**

SIGNAL CAN RECONNECT PEOPLE TO THE RAW POWER OF NATURE THROUGH MOVEMENT. BUT IT'S A NEW KIND OF MOVEMENT - ONE NOT CONFINED BY SEASONS OR CATEGORIES. IT'S A WIDE OPEN SPACE WHERE EVERY TRAIL, MOUNTAIN, PARK, OR CITY BLOCK HOLDS MEANING THAT MIGHT BE INVISIBLE TO THOSE WHO HAVE YET TO TAP INTO WHAT THE SIGNAL IS COMMUNICATING: A LOVE OF THE JOURNEY, OF COMING BACK TO YOUR CENTER AND COMMUNING WITH NATURE IN ALL ITS UNPREDICTABLE WILDNESS. SIGNAL IS A PORTAL TO A LIFE LIVED DELIBERATELY, A TRANSMISSION OF SOMETHING TRUE AND BOLD IN AN INCREASINGLY MALLEABLE WORLD.

Built by riders , team , refined over time and the & the push to better the ride .
The 2026/27 snowboard collection reflects over two decades of independent snowboard design and evolution .
Every board balances the highest quality ingredients in performance driven form .
Where the materials and craftsmanship work together as a single expression .
Eight models to cover every slope and rider .
These are the tools to your season .
Sun up to sun down .



PARK SERIES

CORE // SPRUCE
 BASE // 7500 SINTERED
 BASE GLASS // TRIAXIAL
 TOP GLASS // TRIAXIAL
 SIDEWALLS: PREMIUM ABS/TPU

PARK SERIES

FREESTYLE // UNISEX

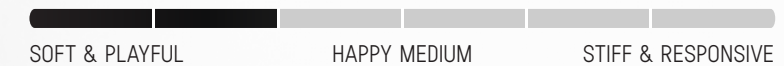
SIZE:

138, 142, 146, 150, 152, 154, 156, 158

PROGRESSION - FRIENDLY PARK STAPLE .

The classic twin shape and softer , balanced flex make it approachable for newer riders while staying confident on edge for experienced ones . Easy to butter , stable on features , and consistently a favorite in the park for riders of all levels .

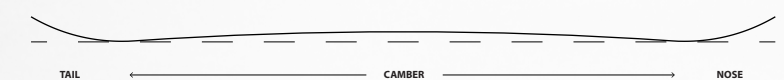
FLEX



TERRAIN



PROFILE



SPECS

SIZE (CM)	EFFECTIVE EDGE (CM)	TIP/WAIST/TAIL WIDTH (CM)	SIDECUT RADIUS (M)	CENTERED STANCE (IN)	SETBACK (IN)	RIDER WEIGHT (LBS)	RIDER WEIGHT (KG)
138	100	26.4 - 22.5 - 26.4	7.0	18.1	0	75 - 105	34 - 48
142	103	27.1 - 23.2 - 27.1	7.2	18.3	0	90 - 120	41 - 54
146	106.4	27.9 - 23.8 - 27.9	7.4	19.3	0	100 - 130	45 - 59
150	109.6	28.6 - 24.5 - 28.6	7.6	21.9	0	110 - 145	50 - 66
152	111.6	29.0 - 25.1 - 29.0	7.7	22.0	0	115 - 150	52 - 68
154	112.8	29.4 - 25.2 - 29.4	7.8	22.2	0	125 - 160	57 - 73
156	114	29.8 - 25.5 - 29.8	7.9	22.4	0	130 - 170	59 - 77
158	115.2	30.2 - 25.8 - 30.2	8.0	22.8	0	140 - 189	64 - 82



PARK PRO
 CORE // SPRUCE
 BASE // 7500 SINTERED
 BASE GLASS // TRIAXIAL
 TOP GLASS // TRIAXIAL
 SIDEWALLS: PREMIUM ABS/TPU

PARK PRO

FREESTYLE // MEN'S

SIZE:

149, 151, 151W, 153, 153W, 155, 155W, 157W, 160W

THE NEXT LEVEL .

Bigger features , more stability - with less swing weight for technical tricks . A favorite amongst our team in Freestyle and versatile enough for a "do it all" . Shine in the air or through the kinks . A familiar and consistent flex will have you upping your game in no time .

FLEX



TERRAIN



PROFILE



SPECS

SIZE (CM)	EFFECTIVE EDGE (CM)	TIP/WAIST/TAIL WIDTH (CM)	SIDECUT RADIUS (M)	CENTERED STANCE (IN)	SETBACK (IN)	RIDER WEIGHT (LBS)	RIDER WEIGHT (KG)
149	113.4	29.5 - 25.1 - 29.5	7.1	20	0	100 - 140	45 - 64
151	114.9	29.9 - 25.4 - 29.9	7.1	21.3	0	110 - 150	50 - 68
151W	114.3	30.5 - 26.0 - 30.5	7.1	21.3	0	120 - 160	54 - 73
153	116.7	30.1 - 25.4 - 30.1	7.1	21.7	0	120 - 170	54 - 77
153W	116.1	30.6 - 26.0 - 30.6	7.1	21.7	0	130 - 180	59 - 82
155	118.3	30.4 - 25.7 - 30.4	7.2	22.0	0	130 - 190	59 - 86
155W	117.8	30.9 - 26.2 - 30.9	7.2	22.0	0	140 - 200	64 - 91
157W	119.5	31.1 - 26.3 - 31.1	7.3	22.8	0	150 - 210	68 - 95
160W	121.4	31.1 - 26.6 - 31.1	8.3	22.8	0	160 - 230	73 - 104



COMPASS

CORE // PAULOWNIA W POPLAR
 STRINGERS
 BASE // 7500 SINTERED
 BASE GLASS // TRIAXIAL
 TOP GLASS // TRIAXIAL
 SIDEWALLS: PREMIUM ABS/TPU

COMPASS

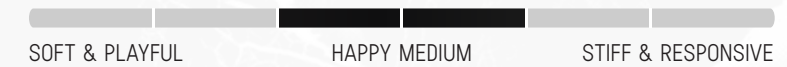
FREESTYLE // UNISEX

SIZE:
 147, 153, 156

VERSATILITY MEETS PLAYFULNESS .

A mid- wide 3D twin shape that delivers smooth edge transitions while retaining response with carbon tip-to-tail . Catch free in the park , surfy - yet powerful . A unique 3D profile only available through Signal in Collaboration with board engineer Jason Kanes . Find your fun .

FLEX

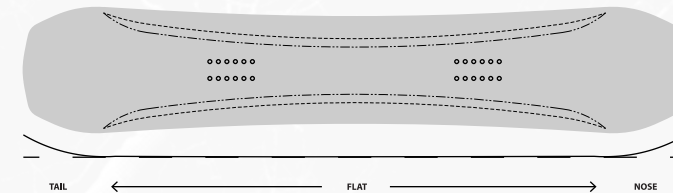


TERRAIN



PROFILE

3D FLAT CAMBER



SPECS

SIZE (CM)	EFFECTIVE EDGE (CM)	TIP/WAIST/TAIL WIDTH (CM)	SIDECUT RADIUS (M)	CENTERED STANCE (IN)	SETBACK (IN)	RIDER WEIGHT (LBS)	RIDER WEIGHT (KG)
147	116	29.1 - 25.2 - 29.1	6.9	21.3	0	100 - 135	45 - 61
153	119	29.5 - 25.5 - 29.5	7.5	22	0	120 - 165	54 - 75
156	120.2	29.6 - 25.8 - 29.6	7.9	22	0	130 - 180	59 - 82



DISRUPTOR
 CORE // SPRUCE W POPLAR
 STRINGERS
 BASE // 7500 SINTERED
 BASE GLASS // TRIAXIAL
 TOP GLASS // TRIAXIAL
 SIDEWALLS: PREMIUM ABS/TPU

DISRUPTOR

ALL MOUNTAIN FREESTYLE // UNISEX

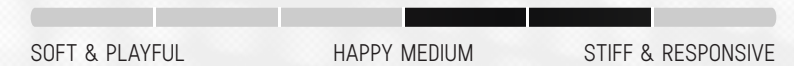
SIZE:

148, 152, 154, 156, 156W, 158, 158W

A MODERN QUIVER KILLER .

Medium -stiff flex and a powerful camber freestyle influence with high -speed stability , delivering one board designed to perform everywhere without compromise . From big park jumps to storm days , it's built to handle everything with confidence and stability .

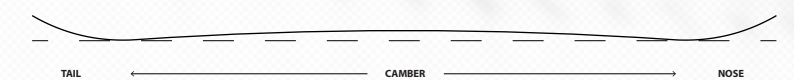
FLEX



TERRAIN

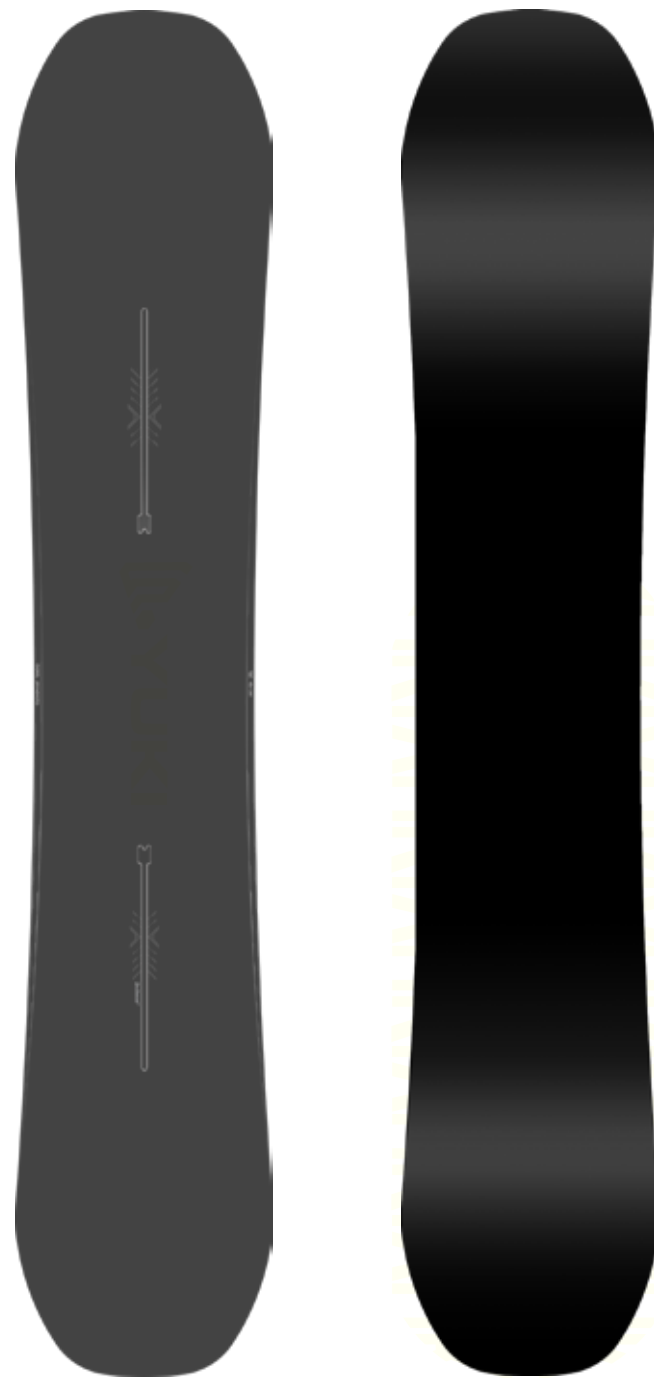


PROFILE



SPECS

SIZE (CM)	EFFECTIVE EDGE (CM)	TIP/WAIST/TAIL WIDTH (CM)	SIDECUT RADIUS (M)	CENTERED STANCE (IN)	SETBACK (IN)	RIDER WEIGHT (LBS)	RIDER WEIGHT (KG)
148	108.4	28.4 - 24.5 - 28.4	7.6	19.9	0	115 - 145	52 - 66
152	111.8	28.8 - 24.8 - 28.8	7.7	20.9	0	135 - 165	61 - 75
154	113.2	29.2 - 25.1 - 29.2	7.8	20.9	0	140 - 175	64 - 79
156	114.8	29.6 - 25.4 - 29.6	7.9	22	0	145 - 185	66 - 84
156W	114.8	30.2 - 26.1 - 30.2	7.9	22	0	150 - 190	66 - 86
158	116.2	30 - 25.8 - 30	8.1	22	0	155 - 200	70 - 91
158 WIDE	116.2	31 - 26.8 - 31	8.1	22	0	160 - 210+	73 - 95+



YUKI PRO

CORE // PAULOWNIA W POPLAR
 STRINGERS & INTERNAL
 DAMPENING SYSTEM (IDS)
 BASE // 7500 SINTERED
 BASE GLASS // TRIAXIAL
 TOP GLASS // TRIAXIAL
 SIDEWALLS: PREMIUM ABS/TPU

YUKI'S GRAPHIC
 REVEAL SOON

YUKI PRO

ALL MOUNTAIN FREESTYLE // MEN'S

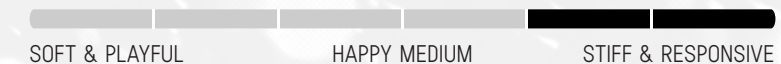
SIZE:

154, 156, 158, 162W

TUNED FOR ELITE ALL - MOUNTAIN FREESTYLE RIDING .

Lightweight construction , explosive camber , and internal dampening deliver composed control , power , and immediate response . Tech - driven and lively . Set the channels back for deeper days or run it true twin - your call .

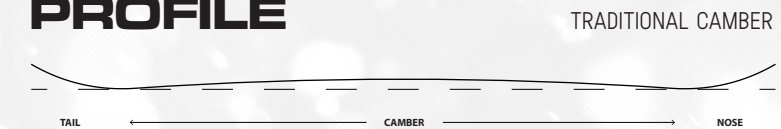
FLEX



TERRAIN



PROFILE



SPECS

SIZE (CM)	EFFECTIVE EDGE (CM)	TIP/WAIST/TAIL WIDTH (CM)	SIDECUT RADIUS (M)	CENTERED STANCE (IN)	SETBACK (IN)	RIDER WEIGHT (LBS)	RIDER WEIGHT (KG)
154	115.8	28.8 - 25 - 28.8	9.0	21	-1	125 - 165	57 - 75
156	117.3	29.4 - 25.1 - 29.4	8.1	21	-1.5	135 - 175	61 - 79
158	118.8	29.4 - 25.4 - 29.4	9.0	22	-1.5	145 - 190	66 - 86
162W	123.8	30.8 - 26.7 - 30.8	9.0	22	0	170 - 230	77 - 104



LUDO

CORE // PAULOWNIA W POPLAR
 STRINGERS
 BASE // 7500 SINTERED
 BASE GLASS // TRIAXIAL
 TOP GLASS // TRIAXIAL
 SIDEWALLS: PREMIUM ABS/TPU

LUDO

ALL MOUNTAIN / POWDER // UNISEX

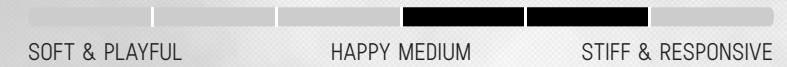
SIZE:

150, 154, 158, 162

DESIGNED FOR FLOW AND NATURAL TERRAIN .

A wide , directional shape encourages deep turns , strong float , and smooth transitions , favoring rhythm and momentum over straight - line riding . The early rise nose & tail provide a playful tip and tail for quick maneuvering - euro carve at will .

FLEX



TERRAIN



PROFILE

TRADITIONAL CAMBER W/ EARLY RISE NOSE & TAIL



SPECS

SIZE (CM)	EFFECTIVE EDGE (CM)	TIP/WAIST/TAIL WIDTH (CM)	SIDECUT RADIUS (M)	CENTERED STANCE (IN)	SETBACK (IN)	RIDER WEIGHT (LBS)	RIDER WEIGHT (KG)
150	107	31.0 - 25.8 - 29.0	6.8	20.9	-2.5	130 - 170	59 - 77
154	111	31.6 - 26.0 - 29.6	6.8	21.3	-2.5	140 - 190	64 - 86
158	115	31.6 - 26.5 - 29.6	8.0	21.8	-2.5	160 - 210	73 - 95
162	119	31.6 - 26.7 - 29.6	9.0	22.4	-2.5	180 - 240	82 - 109



YUP 2.0

CORE // PAULOWNIA W POPLAR
 STRINGERS & INTERNAL
 DAMPENING SYSTEM (IDS)
 BASE // 7500 SINTERED
 BASE GLASS // TRIAXIAL
 TOP GLASS // TRIAXIAL
 SIDEWALLS: PREMIUM ABS/TPU

YUP 2.0

ALL MOUNTAIN / POWDER // MEN'S

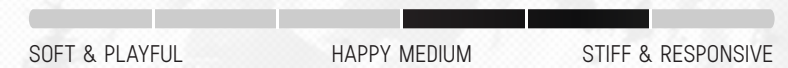
SIZE:

153, 157, 161

A SCULPTED CARVING INSTRUMENT .

Directional geometry , early -rise nose , and premium materials deliver speed , precision , and confident edge control across groomers , powder , and variable conditions . If you like going fast , railing berms and aren't afraid to get airborne - this is it .

FLEX



TERRAIN



PROFILE

TRADITIONAL CAMBER W/ EARLY RISE NOSE



SPECS

SIZE (CM)	EFFECTIVE EDGE (CM)	TIP/WAIST/TAIL WIDTH (CM)	SIDECUT RADIUS (M)	CENTERED STANCE (IN)	SETBACK (IN)	RIDER WEIGHT (LBS)	RIDER WEIGHT (KG)
153	107	30 - 25.1 - 28.7	6.5	21	-4.6	130 - 170	59 - 77
157	110	30.8 - 25.8 - 29.4	6.9	22	-5.2	150 - 190	68 - 86
161	113	31.6 - 26.4 - 30.2	6.8	23	-5	170 - 220*	77 - 100



AMBIENT

CORE // SPRUCE
 BASE // 7500 SINTERED
 BASE GLASS // TRIAXIAL
 TOP GLASS // TRIAXIAL
 SIDEWALLS: PREMIUM ABS/TPU

AMBIENT

ALL MOUNTAIN FREESTYLE // WOMEN'S

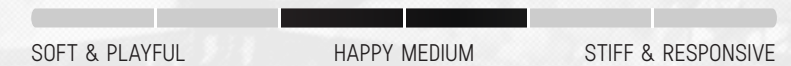
SIZE:

138, 140, 142, 144, 146, 150

PLAYFUL ENERGY WITH ALL MOUNTAIN PRECISION .

A refined size range supports lighter - weight riders , offering confident control for carving , slashing side hits , and steady progression from park to resort and beyond . Fast & fun .

FLEX



TERRAIN

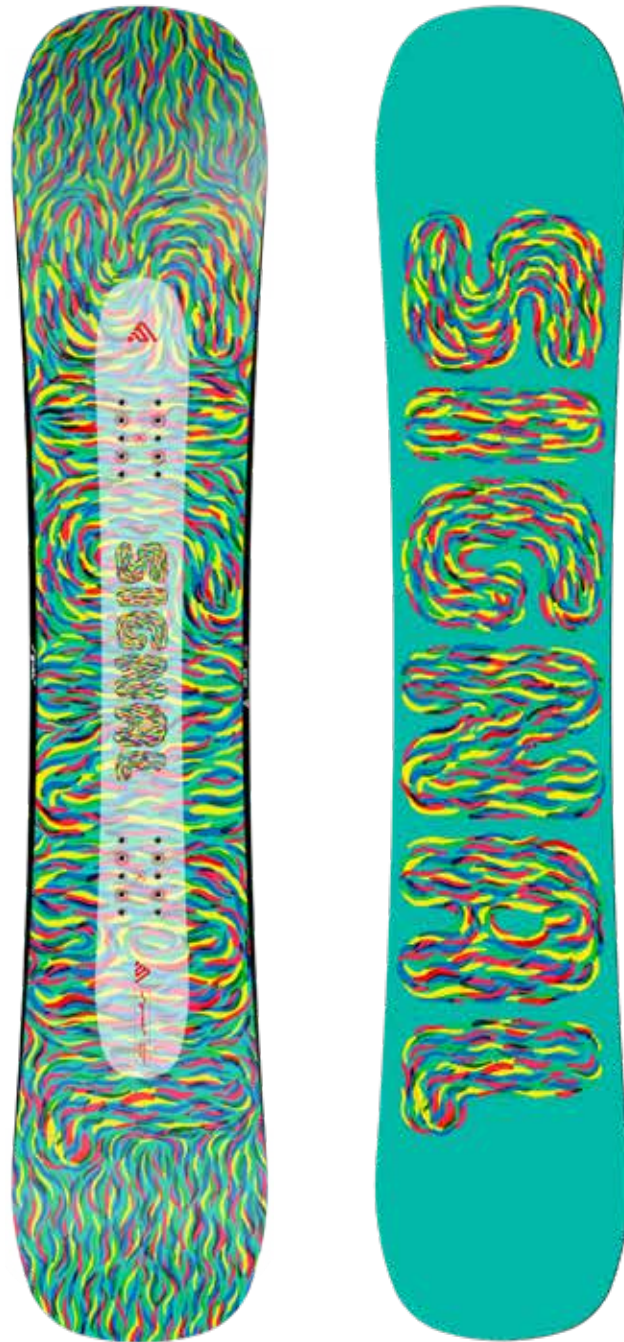


PROFILE



SPECS

SIZE (CM)	EFFECTIVE EDGE (CM)	TIP/WAIST/TAIL WIDTH (CM)	SIDECUT RADIUS (M)	CENTERED STANCE (IN)	SETBACK (IN)	RIDER WEIGHT (LBS)	RIDER WEIGHT (KG)
138	100	26.4 - 22.5 - 26.4	70	18.1	0	80 - 110	36 - 50
140	101.5	26.8 - 22.9 - 26.8	71	18.1	0	90 - 120	41 - 54
142	103	27.1 - 23.2 - 27.1	72	18.3	0	100 - 130	45 - 59
144	104.6	27.5 - 23.5 - 27.5	73	18.9	0	110 - 140	50 - 64
146	106.4	27.9 - 23.8 - 27.9	74	19.3	0	120 - 150	54 - 68
150	109.6	28.6 - 24.5 - 28.6	76	21.9	0	130 - 170	59 - 77



PARK KIDS
 CORE // SPRUCE
 BASE // 7500 SINTERED
 BASE GLASS // TRIAXIAL
 TOP GLASS // TRIAXIAL
 SIDEWALLS: PREMIUM ABS/TPU

PARK KIDS

ALL MOUNTAIN FREESTYLE // UNISEX

SIZE:
 90, 100, 110, 115, 125, 135

BUILT TO REAL STANDARDS .

Scaled shapes , forgiving flex , and quality materials introduce young riders to balance , control , and true snowboard performance right from the start . From the park to powder this thing handles like a champ . Ride longer & have more fun .

FLEX



TERRAIN



PROFILE

TRADITIONAL CAMBER W/ EARLY RISE NOSE & TAIL



SPECS

SIZE (CM)	EFFECTIVE EDGE (CM)	TIP/WAIST/TAIL WIDTH (CM)	SIDECUT RADIUS (M)	CENTERED STANCE (IN)	SETBACK (IN)	RIDER WEIGHT (LBS)	RIDER WEIGHT (KG)
90	56	20.2 - 18.2 - 20.2	5.4	11.8	0	35 - 65	16 - 29
100	66	21.2 - 19.0 - 21.2	5.6	12.2	0	35 - 85	16 - 39
110	74	24.4 - 21.5 - 24.4	5.8	15.0	0	35 - 90	16 - 41
115	79	25.5 - 22.5 - 25.5	6.0	16.1	0	40 - 100	18 - 45
125	87	26.4 - 23.2 - 26.4	6.2	17.0	0	50 - 105	23 - 48
135	97	27.6 - 24.0 - 27.6	6.4	18.1	0	60 - 115	27 - 52



Signal^{EXP}