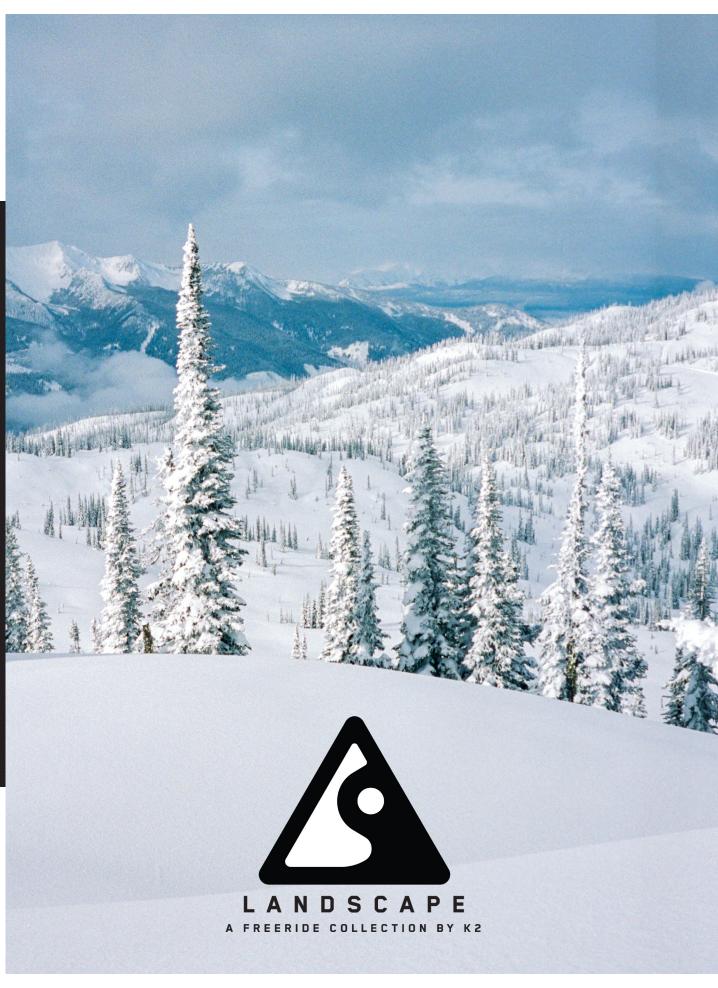




K2 SNOWBOARDING 2023/24 K2 SNOWBOARDING 2023/24

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TEAM	





ANDSCAPE COLLECTION

SNOWBOA

ALCHEMIST

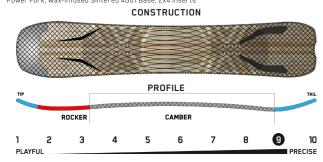
Riding Style: Confident and Aggressive



SnoPhobic Topsheet - Textured snow-shedding top sheet technology. SpaceGlass™ Tip - Reduces swingweight, reduces tip chatter, increases edge hold. $\textbf{Spectral Braid}^{\textbf{m}} \textbf{ -} \textbf{Allows torsional flex to be dialed in independently of tip and tail flex}.$ Carbon Power Fork™ - Twin carbon inlays in the the tail of the board for aggresive response. recess3D - Reduces weight and board chatter without sacrificing strength. S1 Core - Renewable, durable, and responsibly sourced - 5 Year Warranty.

Wax-Infused Sintered 4001 Base - Hard, resilient, and ultra-fast. Wax infused for premium glide. **KEY FEATURES**

Directional Camber Profile, S1 Core, Triax Glass, Spectral Braid, SpaceGlass™, recess3D, Carbon Power Fork, Wax-Infused Sintered 4001 Base, 2x4 Inserts



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
154	117	29.3-24.7-28.7	7.29	21"	0.75"	120-200+	54-91+
157	119	29.7-25.0-29.1	7.82	21"	0.75"	120-200+	54-91+
159W	122	31.1-26.3-30.5	7.98	22"	0.75"	130-230+	59-104+
160	122	30.1-25.3-29.5	7.98	22"	0.75"	130-230+	59-104+
163	124	30.5-25.6-29.9	8.14	23"	0.75"	130-230+	59-104+
164W	124	31.5-26.6-30.9	8.14	23"	0.75"	130-230+	59-104+

ANTIDOTE

Riding Style: Big Mountain Freeride/Freestyle



 $\textbf{ICG}^{\text{\tiny{1M}}}~\textbf{20 Triax Carbon Fiberglass}~\textbf{-}~\textbf{Triaxial fiberglass}~\textbf{weave}~\textbf{w/}~\textbf{20}~\textbf{integrated carbon stringers}.$ ${\bf 3D~Base~Contour} - {\bf 3mm~of~spoon-like~contour~on~nose~and~tail~increases~predictability}.$ SpaceGlass™ Tip/Tail - Reduces swingweight, reduces tip chatter, increases edge hold. $\textbf{recess3D} \cdot \texttt{Reduces} \ \textbf{weight} \ \textbf{and} \ \textbf{board} \ \textbf{chatter} \ \textbf{without} \ \textbf{sacrificing} \ \textbf{strength}.$ $\textbf{Carbon DarkWeb}^{\textbf{m}} \textbf{ -} \textbf{Increased board response and stability and adds pop to tip and tail}.$ Al Core - Lightweight, snappy, durable, and responsibly sourced - 5 Year Warranty. Wax-Infused Sintered 4001 Base - Hard, resilient, and ultra-fast. Wax infused for premium glide

Twin Camber Profile, A1 Core, ICG™ 20 Triax Glass, Carbon DarkWeb™, 3D Base Contour, SpaceGlass™, recess3D topsheet, Wax-Infused 4001 Sintered Base, 2x4 Inserts

CONSTRUCTION PROFILE 2 3 4 5 6 7 📵 9

SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
145	109	28.2-23.9-28.2	8.6/6.0/8.6	19"	0.75"	90-160+	41-73+
148	112	28.6-24.2-28.6	8.8/6.2/8.8	19"	0.75"	90-160+	41-73+
151	114	28.9-24.5-28.9	9.0/6.4/9.0	20"	0.75"	120-190+	54-86+
154	117	29.4-24.9-29.4	9.2/6.6/9.2	21"	0.75"	120-190+	54-86+
157	119	29.8-25.2-29.8	9.4/6.8/9.4	21"	0.75"	120-190+	54-86+
158W	121	30.8-26.2-30.8	9.5/6.9/9.5	22"	0.75"	130-210+	59-95+
159	121	30.0-25.4-30.0	9.5/6.9/9.6	22"	0.75"	130-210+	59-95+
161W	123	31.2-26.5-31.2	9.7/7.1/9.7	23"	0.75"	140-230+	64-104+
162	123	30.4-25.7-30.4	9.7/7.1/9.7	23"	0.75"	140-230+	64-104+
163W	124	31.5-26.7-31.5	9.8/7.2/9.8	23"	0.75"	140-230+	64-104+

EXCAVATOR

Terrain: Powder, Groomers, Resort
Riding Style: Confident Carving and Pow
Ability Level: Intermediate to Expert



TECH

LANDSCAPE COLLECTION

S

SNOWBOARD

SnoPhobic Topsheet - Textured snow-shedding top sheet technology.

ICG™ 10 Carbon Fiberglass - Biaxial fiberglass weave w/ 10 integrated carbon stringers

S1 Core - Renewable, durable, and responsibly sourced - 5 Year Warranty

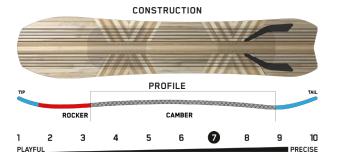
Carbon Power Fork™ - Twin carbon inlays in the the tail of the board for aggresive response.

Volume Shift™ - Size down 4-6cm from your uaual snowboard length.

Wax-Infused Sintered 4001 Base - Hard, resilient, and ultra-fast. Wax infused for premium glide

KEY FEATURES

Directional Camber Profile, S1 Core, ICG™ 10 Biax Glass, Carbon Power Fork, Wax-Infused Sintered 4001 Base, 2x4 Inserts



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
142	104	29.9-25.0-27.9	5.5/6.5	19"	0.75"	90-160+	41-73+
146	108	30.5-25.4-28.5	5.7/6.7	19"	0.75"	90-160+	41-73+
150	111	31.3-26.0-29.3	5.9/6.9	20"	0.75"	120-190+	54-86+
154	115	31.8-26.4-29.8	6.1/7.1	21"	0.75"	120-190+	54-86+
158	118	32.4-26.8-30.4	6.3/7.3	22"	0.75"	130-210+	59-95+
162	122	32.7-27.0-30.7	6.5/7.5	23"	0.75"	130-210+	59-95+

MANIFEST

Terrain: Powder, Groomers, Sidecountry, Resor **Riding Style:** Blg Mountain Freestyle/Freeride



TECH

ICG™ 20 Triax Carbon Fiberglass – Triaxial fiberglass weave w/ 20 integrated carbon stringers.

Carbon DarkWeb™ – Increased board response and stability and adds pop to tip and tail.

A1 Core – Lightweight, snappy, durable, and responsibly sourced – 5 Year Warranty.

Sintered 4000 Base – Soaks up wax for premium glide while remaining supremely durable.

KEY FEATURES

Directional Combination Camber Profile, A1 Core, ICG™ 20 Triax Glass, Carbon DarkWeb™, Sintered 4000 Base, 2x4 Inserts

CONSTRUCTION

PROFILE 7ALL

TIP					FILE			٦ _	TAIL
	ROCKER			CAI	MBER		A-A/4/20	ROCKER	1
1	2	3	4	5	6	7	8	9	10

SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
144	108	28.3-24.0-28.3	8.2/6.1/8.2	19"	0.50"	90-160+	41-73+
147	111	28.6-24.3-28.6	8.4/6.3/8.4	19"	0.50"	90-160+	41-73+
150	113	29.0-24.6-29.0	8.6/6.5/8.6	20"	0.50"	120-190+	54-86+
153	116	29.5-25.0-29.5	8.8/6.7/8.8	21"	0.50"	120-190+	54-86+
156	118	29.8-25.3-29.8	9.0/6.9/9.0	21"	0.50"	120-190+	54-86+
157W	118	30.6-26.1-30.6	9.0/6.9/9.0	21"	0.50"	120-190+	54-86+
159	121	30.1-25.5-30.1	9.2/7.1/9.2	22"	0.50"	130-210+	59-95+
160W	121	30.9-26.3-30.9	9.2/7.1/9.2	22"	0.50"	130-210+	59-95+
162	123	30.5-25.8-30.5	9.4/7.3/9.4	23"	0.50"	140-230+	64-104+
164W	124	31.2-26.5-31.2	9.5/7.4/9.5	23"	0.50"	140-230+	64-104+

INSTRUMENT

Riding Style: All-Mountain Freeride and Carving
Ability Level: Intermediate to Advanced



TECH

ICG™ 10 Biax Carbon Fiberglass - Biaxial fiberglass weave w/10 integrated carbon stringers.

Carbon Torque Forks™ - Carbon stringers from inserts to contact points for responsiveness.

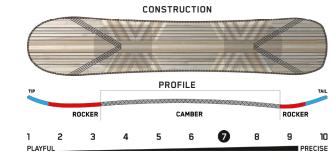
S1 Core - Renewable, durable, and responsibly sourced - 5 Year Warranty

Sintered 4000 Base - Soaks up wax for premium glide while remaining supremely durable.

Volume Shift™ - Size down 3-5cm from your uaual snowboard length.

KEY FEATURES

Directional Camber Profile, S1 Core, ICG™ 10 Biax Glass with Carbon, Carbon Torque Forks™, Sintered 4000 Base, 2x4 Inserts



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
151	114	30.1-25.4-29.1	7.55	21"	0.75"	110-180+	50-82+
154	117	30.5-25.7-29.5	7.70	21"	0.75"	120-190+	54-86+
157	119	30.9-26.0-29.9	7.86	22"	0.75"	120-200+	54-91+
160	122	31.3-26.3-30.3	8.02	22"	0.75"	130-210+	59-95+
163	124	31.7-26.6-30.7	8.18	23"	0.75"	140-230+	64-104+

PASSPORT

Terrain: Powder, Groomers, Sidecountry, Resor **Riding Style:** All-Mountain Freeride



ECH

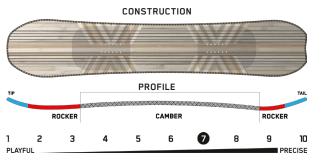
ICG^m 10 Triax Carbon Fiberglass – Triaxial fiberglass weave w/10 integrated carbon stringers.

A1 Core – Lightweight, snappy, durable, and responsibly sourced – 5 Year Warranty.

Sintered 4000 Base – Soaks up wax for premium glide while remaining supremely durable.

KEY FEATURES

Directional Combination Camber Profile, A1 Core, ICG $^{\mathrm{m}}$ 10 Triax Glass, Sintered 4000 Base, 2x4 Inserts



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
146	109	28.8-24.3-28.0	5.3/7.3/4.8	19"	0.75"	90-160+	41-73+
149	112	29.2-24.6-28.4	5.5/7.5/5.0	19"	0.75"	90-160+	41-73+
151	113	29.4-24.8-28.6	5.6/7.6/5.1	20"	0.75"	120-190+	54-86+
154	116	29.9-25.2-29.1	5.8/7.8/5.3	21"	0.75"	120-190+	54-86+
157	118	30.3-25.5-29.5	6.0/8.0/5.5	21"	0.75"	120-190+	54-86+
159W	121	31.4-26.6-30.6	6.2/8.2/5.7	22"	0.75"	130-210+	59-95+
160	121	30.6-25.8-29.8	6.2/8.2/5.7	22"	0.75"	130-210+	59-95+
162W	123	31.8-26.9-31.0	6.4/8.4/5.9	23"	0.75"	140-230+	64-104+
163	123	31.0-26.1-30.2	6.4/8.4/5.9	23"	0.75"	140-230+	64-104+

PAGE 6 PAGE 7



COLD SHOULDER

Terrain: Powder, Groomers, Sidecountry, Resort **Riding Style:** All-Mountain Freeride



ГЕСН

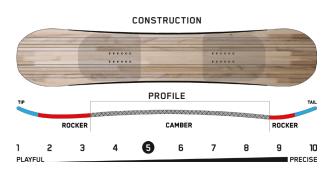
Rhythm™ Core - Designed to compliment the mechanics and riding style of women riders.

ICG™ 10 Biax Carbon Fiberglass - Biaxial fiberglass weave w/ 20 integrated carbon stringers

Sintegral 4000 Back - Soake up way for promising alide while complicing supremptly durable

KEY FEATURES

Directional Combination Camber Profile, Rhythm™ Core, ICG™ 10 Biax Glass with Carbon, Sintered 4000 Base, 2x4 Inserts



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
144	104	27.7-23.6-27.4	7.80	19"	0.75"	90-160+	41-73+
147	107	28.1-23.9-27.8	7.80	19"	0.75"	100-170+	45-77+
150	110	28.5-24.3-28.2	7.80	20"	0.75"	100-170+	45-77+
153	117	28.9-24.6-28.6	7.90	21"	0.75"	120-200+	54-91+

DREAMSICLE

Terrain: Powder, Groomers, Resort
Riding Style: All-Mountain



TECH

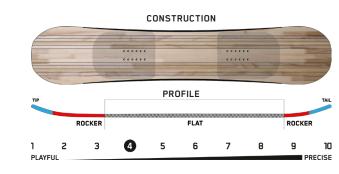
Rhythm™ Core - Designed to compliment the mechanics and riding style of women riders.

ICG™ 10 Biax Carbon Fiberglass - Biaxial fiberglass weave w/ 20 integrated carbon stringers.

Extracted 2000 Back - Durable, fact, and recilient without the good for extra maintenance.

KEY FEATURES

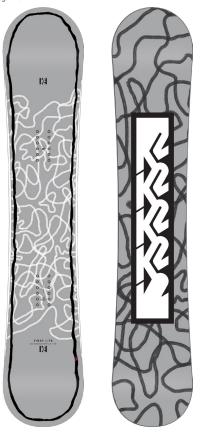
Directional Rocker Profile, Rhythm™ Core, ICG™ 10 Biax Glass with Carbon, Extruded 2000 Base,



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE K
138	108	27.5-23.7-27.5	7.10	18"	0.75"	90-160+	41-73+
142	111	27.9-23.9-27.9	7.30	19"	0.75"	90-160+	41-73+
146	112	28.4-24.1-28.4	7.40	19"	0.75"	100-170+	45-77+
149	114	28.4-24.2-28.4	7.50	20"	0.75"	100-170+	45-77+
153	122	28.9-24.5-28.9	7.80	21"	0.75"	110-190+	50-86+

FIRST LITE

Terrain: Groomers, Resort
Riding Style: All-Mountain
Ability Level: Beginner



ECH

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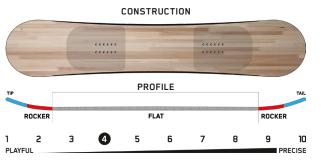
Aspen Core - Single species wood core provides consistent flex pattern, durability, and snap.

Catch-Free™ Tune - Beveled contact points deliver confidence to link turns from day one.

Extruded 2000 Base - Durable, fast, and resilient without the need for extra maintenance.

KEY FEATURES

Twin Rocker Profile, Aspen Core, Biax Glass, Extruded 2000 Base, Catch-Free™ Tune, 2x4 Inserts



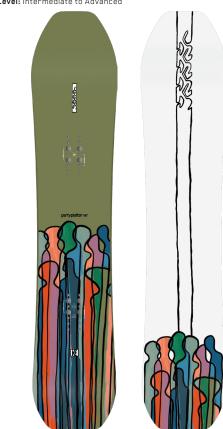
							,
SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
138	108	27.3-23.2-27.3	7.10	18"	CENTERED	90-160+	41-73+
142	111	27.6-23.4-27.6	7.30	19"	CENTERED	90-160+	41-73+
146	116	28.0-23.6-28.0	7.50	19"	CENTERED	100-170+	45-77+
150	119	28.3-23.8-28.3	7.70	20"	CENTERED	100-170+	45-77+
154	121	28.6-24.0-28.6	7.90	20"	CENTERED	110-190+	50-86+



PARTY PLATTER

Riding Style: All-Mountain Freestyle

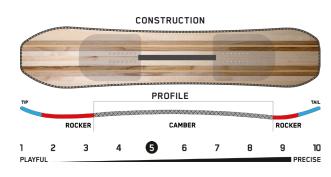
Ability Level: Intermediate to Advanced



BAP Core - Tri-species renewable wood core deliver a strong, lightweight, and responsive ride. Ollie $\mathbf{Bar^m}$ - Pre-curved carbon fiber strip between the inserts for ultimate pop. Sintered 4000 Base - Soaks up wax for premium glide while remaining supremely durable. Volume Shift™ - Size down 3-5cm from your usual snowboard length.

KEY FEATURES

Directional Combination Camber Profile, Biax Glass, Ollie Bar™, Volume Shift™, Sintered 4000



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
138	95	28.1-24.7-27.1	7.77	19"	CENTERED	90-160+	41-73+
142	97	28.9-25.4-28.0	7.77	20"	CENTERED	90-160+	41-73+
147	101	30.0-26.2-29.0	7.77	21"	CENTERED	110-180+	50-82+
152	104	31.0-27.0-30.0	7.77	22"	CENTERED	120-190+	54-86+
157	108	32.0-27.9-31.0	7.77	22"	CENTERED	130-230+	59-104+

BROADCAST

Riding Style: All-Mountain Freeride



BAP Core - Tri-species renewable wood core deliver a strong, lightweight, and responsive ride. ICG™ 10 Biax Carbon Fiberglass - Biaxial fiberglass weave w/ 10 integrated carbon stringers. Sintered 4000 Base - Soaks up wax for premium glide while remaining supremely durable.

KEY FEATURES

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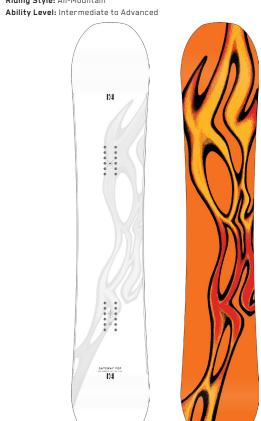
Directional Combination Camber Profile, BAP Core, ICG™ 10 Biax Glass with Carbon, Sintered

CONSTRUCTION PROFILE ROCKER **7** 8 2 3 4 5 6

SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
153	117	28.9-24.6-28.6	7.90	21"	0.75"	120-200+	54-91+
156	119	29.2-24.8-28.9	8.00	22"	0.75"	120-200+	54-91+
159	122	29.6-25.0-29.3	8.10	22"	0.75"	130-230+	59-104+
162	125	29.9-25.2-29.6	8.20	23"	0.75"	130-230+	59-104+
158W	122	30.9-26.3-30.6	8.10	22"	0.75"	130-230+	59-104+
163W	125	31.3-26.6-31.0	8.20	23"	0.75"	130-230+	59-104+

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Terrain: Powder, Groomers, Resort Riding Style: All-Mountain



ECH

MEN'S ALL MOUNTAIN

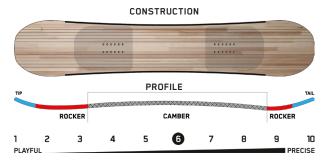
S

SNOWBOARD

Aspen Core – Single species wood core provides consistent flex pattern, durability, and snap. ICG™ 10 Biax Carbon Fiberglass – Biaxial fiberglass weave w/ 10 integrated carbon stringers. Extruded 2000 Base – Durable, fast, and resilient without the need for extra maintenance.

KEY FEATURES

Directional Combination Camber Profile, Aspen Core, ICG $^{\mathrm{IM}}$ 10 Biax Glass, Extruded 2000 Base, 2x4 Inserts



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
150	117	28.2-24.2-28.2	7.50	20"	0.75"	110-180+	50-82+
153	117	28.6-24.5-28.6	7.90	21"	0.75"	120-190+	54-86+
156	119	28.7-24.7-28.7	8.00	22"	0.75"	120-190+	54-86+
159	122	29.1-24.9-29.1	8.10	22"	0.75"	130-200+	59-91+
162	125	29.5-25.1-29.5	8.20	23"	0.75"	130-220+	59-100+
157W	119	30.3-26-30.3	8.00	22"	0.75"	130-220+	59-100+
160W	122	30.7-26.3-30.7	8.10	22"	0.75"	130-220+	59-100+
164W	127	31.3-26.6-31.3	8.20	23"	0.75"	140-230+	64-104+

GATEWAY

Terrain: Powder, Groomers, Resort Riding Style: All-Mountain

Ability Level: Beginner to Intermediate



TECH

Aspen Core - Single species wood core provides consistent flex pattern, durability, and snap.

ICG™ 10 Biax Carbon Fiberglass - Biaxial fiberglass weave w/ 10 integrated carbon stringers.

Extraded 2000 Page - Durable fast and recilient without the need for extra maintenance.

KEY FEATURES

Directional Rocker Profile, Aspen Core, ICG™ 10 Biax Glass, Extruded 2000 Base, Inserts

				CONST	RUCTIO	N			
	3								
				PRO	EILE				
TIP					'I ILL				TAIL
TIP	RO	CKER	**********	**********	FLAT	XXXXXXXX	XXXXXXXX	ROCKER	TAIL

SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
150	117	28.2-24.2-28.2	7.50	20"	0.75"	110-180+	50-82+
153	117	28.6-24.5-28.6	7.90	21"	0.75"	120-190+	54-86+
156	119	28.7-24.7-28.7	8.00	22"	0.75"	120-190+	54-86+
159	122	29.1-24.9-29.1	8.10	22"	0.75"	130-200+	59-91+
162	125	29.5-25.1-29.5	8.20	23"	0.75"	130-220+	59-100+
157W	119	30.3-26-30.3	8.00	22"	0.75"	130-220+	59-100+
160W	122	30.7-26.3-30.7	8.10	22"	0.75"	130-220+	59-100+
164W	127	31.3-26.6-31.3	8.20	23"	0.75"	140-230+	64-104+

STANDARD

Terrain: Groomers, Resort
Riding Style: All-Mountain
Ability Level: Beginner



TECH

Aspen Core - Single species wood core provides consistent flex pattern, durability, and snap.

Catch-Free™ Tune - Beveled contact points deliver confidence to link turns from day one.

Extruded 2000 Base - Durable, fast, and resilient without the need for extra maintenance.

KEY FEATURES

Directional Rocker Profile, Aspen Core, Biax Glass, Extruded 2000 Base, Catch-Free™ Tune, 2x4 Inserts

				CONST	RUCTIO	N .			
TIP				PRO	OFILE				TAI
	R	OCKER	***********	XXXXXXXX	FLAT	**********	XXXXXXX	ROCKE	2
1 PLAYI	2 FUL	3	4	5	6	7	8	9](RECIS

SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
152	119	29.0-24.7-29.0	8.00	21"	0.75"	120-200+	54-91+
155	122	29.3-24.9-29.3	8.10	21"	0.75"	120-200+	54-91+
158	124	29.7-25.1-29.7	8.20	22"	0.75"	130-210+	59-95+
156W	122	30.6-26.2-30.6	8.10	21"	0.75"	130-210+	59-95+
159W	127	31.3-26.5-31.3	8.20	22"	0.75"	130-220+	59-100+
163W	130	31.7-26.8-31.7	8.30	23"	0.75"	140-230+	64-104+



EN'S

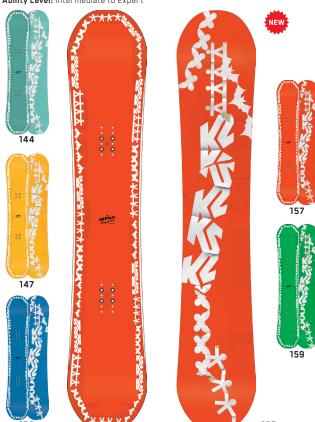
MOM -

SNOWBOARDS

MEDIUM

Terrain: Park, Street, Resort Riding Style: Freestyle

Ability Level: Intermediate to Expert



BAP Core - Tri-species renewable wood core deliver a strong, lightweight, and responsive ride. $\textbf{Carbon DarkWeb}^{\text{\tiny{TM}}} \text{ - Increased board response and stability and adds pop to tip and tail.}$ $\textbf{Carbon Backbone}^{\text{\tiny{IM}}} \cdot \text{Pre-curved carbon fiber strip between the inserts for ultimate pop.}$ Sintered 4000 Base - Soaks up wax for premium glide while remaining supremely durable.

KEY FEATURES

Twin Camber Profile, BAP Core, Triax Glass, Carbon DarkWeb™, Carbon Backbone™, Sintered

CONSTRUCTION PROFILE

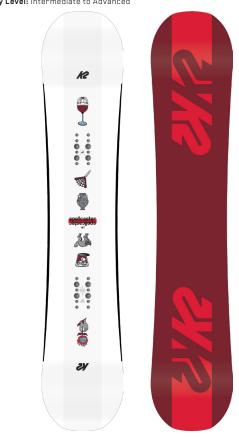
2 3 4 5 **6** 7 8 9

SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE K
141	109	27.5-23.5-27.5	6.80	18"	CENTERED	90-160+	41-73+
144	112	27.9-23.8-27.9	7.00	19"	CENTERED	90-160+	41-73+
147	114	28.4-24.2-28.4	7.20	19"	CENTERED	90-160+	41-73+
149	116	28.6-24.4-28.6	7.30	20"	CENTERED	110-180+	50-82+
152	118	29.0-24.7 29.0	7.50	21"	CENTERED	120-190+	54-86+
154W	121	30.2-25.8-30.2	7.70	21"	CENTERED	130-220+	59-100+
155	121	29.4-25.1-29.4	7.70	21"	CENTERED	130-230+	59-104+
157	122	29.6-25.2-29.6	7.80	21"	CENTERED	130-220+	59-100+
158W	123	30.7-26.2-30.7	7.90	22"	CENTERED	130-230+	59-104+
159	123	29.9-25.4-29.9	7.90	22"	CENTERED	130-230+	59-104+

SPELLCASTER

Riding Style: Freestyle

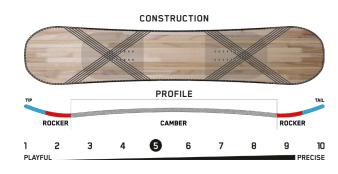
Ability Level: Intermediate to Advanced



Rhythm™ Core - Designed to compliment the mechanics and riding style of women riders. Carbon DarkWeb™ - Increased board response and stability and adds pop to tip and tail.

KEY FEATURES

Twin Combination Camber Profile, Rhythm™ Core, Triax Glass, Carbon DarkWeb™, Sintered 4000



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
140	108	27.9-24.1-27.9	7.20	18"	CENTERED	90-160+	41-73+
144	110	28.3-24.2-28.3	7.30	19"	CENTERED	90-160+	41-73+
147	113	28.6-24.4-28.6	7.40	19"	CENTERED	100-170+	45-77+
149	116	28.9-24.6-28.9	7.50	20"	CENTERED	100-170+	45-77+
152	118	29.2-24.8-29.2	7.60	21"	CENTERED	110-190+	50-86+

LIME LITE

Riding Style: Freestyle

Ability Level: Beginner to Advanced

 $\textbf{Rhythm}^{\textbf{m}} \ \textbf{Core} \ \textbf{-} \ \textbf{Designed to compliment the mechanics and riding style of women riders}.$ Biax Fiberglass - A lightweight fiberglass weave at 0 °and 90° provide consistent, smooth flex.

KEY FEATURES

Twin Combination Camber Profile, Rhythm™ Core, Biax Glass, Extruded 2000 Base,

	CONSTRUCTION											
TIP	PROFILE											
	ROCKER			CAN	MBER			ROCKE	2			
1 PLA	2 YFUL	3	4	5	6	7	8	9	10 RECISE			

SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
138	109	27.2-23.6-27.2	7.20	19"	CENTERED	90-160+	41-73+
142	112	27.5-23.8-27.5	7.30	19"	CENTERED	90-160+	41-73+
146	114	27.8-24.0-27.8	7.40	20"	CENTERED	100-170+	45-77+
149	117	28.4-24.2-28.4	7.50	20"	CENTERED	100-170+	45-77+
153	119	28.5-24.4-28.5	7.60	21"	CENTERED	110-190+	50-86+

PAGE 14 PAGE 15

FREESTYL

MEN'S

S

SNOWBOARD

HYPNOTIST

Terrain: Park, Resort Riding Style: Freestyle Ability Level: Advanced to Expert



TECH

BAP Core - Tri-species renewable wood core deliver a strong, lightweight, and responsive ride.

SpaceGlass™ Tip/Tail - Reduces swingweight, reduces tip chatter, increases edge hold.

Carbon DarkWeb™ - Increased board response and stability and adds pop to tip and tail.

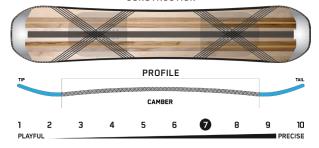
Carbon Backbone™ - Pre-curved carbon fiber strip between the inserts for ultimate pop.

Wax-Infused Sintered 4001 Base - Hard, resilient, and ultra-fast. Wax infused for premium glide.

KEY FEATURES

Twin Camber Profile, BAP Core, SpaceGlass™ Tip/Tail, Triax Glass, Carbon DarkWeb™, Carbon Backbone™, Wax-Infused Sintered 4001 Base, 2x4 Inserts

CONSTRUCTION



ANCE IN SETACK IN WT RANGE LB WT RANGE KG 19" CENTERED 90-160+ 41-73+ 20" CENTERED 110-180+ 50-82+
20" CENTERED 110 100 - E0 02
20" CENTERED 110-180+ 50-82+
21" CENTERED 120-190+ 54-86+
21" CENTERED 120-190+ 54-86+
21" CENTERED 130-230+ 59-104+
22" CENTERED 130-220+ 59-100+
22" CENTERED 130-230+ 59-104+
22" CENTERED 130-230+ 59-104+
22

MEDIUM

Terrain: Park, Street, Resort Riding Style: Freestyle



TECH

BAP Core – Tri-species renewable wood core deliver a strong, lightweight, and responsive ride.

Carbon DarkWeb^m – Increased board response and stability and adds pop to tip and tail.

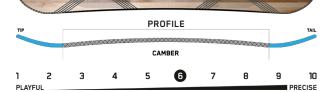
Carbon Backbone^m – Pre-curved carbon fiber strip between the inserts for ultimate pop.

Sintered 4000 Base – Soaks up wax for premium glide while remaining supremely durable.

KEY FEATURES

Twin Camber Profile, BAP Core, Triax Glass, Carbon DarkWeb™, Carbon Backbone™, Sintered 4000 Base, 2x4 Inserts

CONSTRUCTION

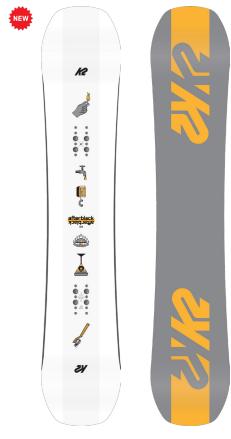


SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
141	109	27.5-23.5-27.5	6.80	18"	CENTERED	90-160+	41-73+
144	112	27.9-23.8-27.9	7.00	19"	CENTERED	90-160+	41-73+
147	114	28.4-24.2-28.4	7.20	19"	CENTERED	90-160+	41-73+
149	116	28.6-24.4-28.6	7.30	20"	CENTERED	110-180+	50-82+
152	118	29.0-24.7 29.0	7.50	21"	CENTERED	120-190+	54-86+
154W	121	30.2-25.8-30.2	7.70	21"	CENTERED	130-220+	59-100+
155	121	29.4-25.1-29.4	7.70	21"	CENTERED	130-230+	59-104+
157	122	29.6-25.2-29.6	7.80	21"	CENTERED	130-220+	59-100+
158W	123	30.7-26.2-30.7	7.90	22"	CENTERED	130-230+	59-104+
159	123	29.9-25.4-29.9	7.90	22"	CENTERED	130-230+	59-104+

AFTERBLACK

Terrain: Park, Street, Resort
Riding Style: Freestyle

Riding Style: Freestyle
Ability Level: Intermediate to Advanced



TECH

PAGE 17

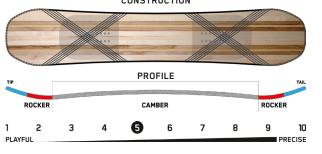
BAP Core – Tri-species renewable wood core deliver a strong, lightweight, and responsive ride. Carbon DarkWeb^m - Increased board response and stability and adds pop to tip and tail.

Sintered 4000 Base – Soaks up wax for premium glide while remaining supremely durable.

KEY FEATURES

Twin Combination Camber Profile, BAP Core, Triax Glass, Carbon DarkWeb™, Sintered 4000 Base, 2x4 Inserts

CONSTRUCTION



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
149	114	28.5-24.5-28.5	7.50	19"	CENTERED	110-180+	50-82+
151	117	28.8-24.7-28.8	7.70	20"	CENTERED	120-190+	54-86+
154	119	29.3-25.1-29.3	7.90	21"	CENTERED	120-190+	54-86+
157	122	29.7-25.4-29.7	8.10	21"	CENTERED	130-200+	59-91+
160	124	30.0-25.7-30.0	8.30	22"	CENTERED	130-220+	59-100+
156W	122	30.5-26.2-30.5	8.10	21"	CENTERED	130-220+	59-100+
159W	124	30.8-26.5-30.8	8.30	22"	CENTERED	130-230+	59-104+

Riding Style: Freestyle



MEN'S FREESTYLE

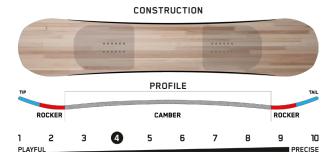
S

SNOWBOARD

Aspen Core - Single species wood core provides consistent flex pattern, durability, and snap.Biax Fiberglass - A lightweight fiberglass weave at 0 °and 90° provide consistent, smooth flex.

KEY FEATURES

Twin Combination Camber Profile, Aspen Core, Biax Glass, Sintered 4000 Base, 2x4 Inserts



s	IZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
	148	114	28.9-24.6-28.9	7.7/7.3/7.7	19"	CENTERED	90-160+	41-73+
	151	117	29.2-24.9-29.2	7.9/7.5/7.9	20"	CENTERED	120-190+	54-86+
	154	120	29.6-25.2-29.6	8.1/7.7/8.1	21"	CENTERED	120-190+	54-86+
Г	157	122	29.9-25.4-29.9	8.3/7.9/8.3	22"	CENTERED	130-210+	59-95+
	152W	117	30.0-25.7-30.0	7.9/7.5/7.9	20"	CENTERED	120-190+	54-86+
	155W	120	30.4-26.0-30.4	8.1/7.7/8.1	21"	CENTERED	120-190+	54-86+
	158W	122	30.7-26.2-30.7	8.3/7.9/8.3	22"	CENTERED	130-210+	59-95+

GEOMETRIC

Riding Style: Freestyle



Aspen Core - Single species wood core provides consistent flex pattern, durability, and snap. Biax Fiberglass - A lightweight fiberglass weave at 0 * and 90* provide consistent, smooth flex.Extruded 2000 Base - Durable, fast, and resilient without the need for extra maintenance.

KEY FEATURES

Twin Combination Camber Profile, Aspen Core, Biax Glass, Extruded 2000 Base, 2x4 Inserts

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TIP				FILE				TA
ROCKER	TEXT E			MBER	X N LANE	XXXX	ROCKER	2
1 2 PLAYFUL	3	4	5	6	7	8	9	1 RECIS

SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KO
144	106	28.2-24.5-28.2	7.50	19"	CENTERED	110-180+	50-82+
148	110	28.6-24.7-28.6	7.60	20"	CENTERED	120-190+	54-86+
152	114	29.0-24.9-29.0	7.70	21"	CENTERED	120-190+	54-86+
156	118	29.4-25.1-29.4	7.80	22"	CENTERED	130-200+	59-91+
151W	113	30.1-26.0-30.1	7.70	21"	CENTERED	120-190+	54-86+
154W	116	30.4-26.2-30.4	7.80	21"	CENTERED	130-200+	59-91+
157W	119	30.7-26.4-30.7	7.90	22"	CENTERED	130-200+	59-91+



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SPECIAL EFFECTS

Terrain: Deep Snow, Backcountry **Riding Style:** Freeride



TECH

ICG™ 10 Biax Carbon Fiberglass - Biaxial fiberglass weave w/ 10 integrated carbon stringers.

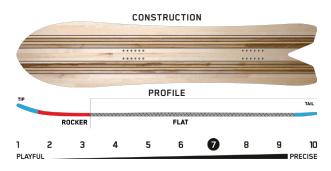
Bambooyah™ Core - Renewable, responsive, and ultra-strong - 5 year warranty.

3D Base Contour - 8mm of spoon-like contour on nose and tail increases predictability/float.

Sintered 4000 Base - Soaks up wax for premium glide while remaining supremely durable.

KEY FEATURES

Directional Rocker Profile, Bambooyah™ Core, ICG™ 10 Biax Glass with Carbon, Volume Shift™, 3D Contour Nose, Sintered 4000 Base



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
140	99	31.3-26.8-29.3	6.20	20"	0.75"	90-160+	41-73+
144	101	32.1-276-30.1	6.40	21"	0.75"	90-160+	41-73+
148	105	32.7-28.0-30.7	6.60	22"	0.75"	120-190+	54-86+
152	109	33.3-28.4-31.3	6.80	22"	0.75"	130-210+	59-95+

NISEKO PLEASURES

Terrain: Powder, Groomers, Backcountry
Riding Style: All-Mountain Freestyle
Ability Level: Intermediate to Expert



TECH

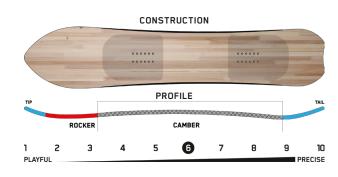
Biax Fiberglass - A lightweight fiberglass weave at 0 °and 90° provide consistent, smooth flex.

Bambooyah™ Core - Renewable and Stronger than Hell - Comes with a 5 Year Warranty

Carbon Infused Sintered 5500 Base - The highest perfomance base meterial in the K2 line.

KEY FEATURES

Directional Combination Camber Profile, Bambooyah™ Core, Biax Glass, Volume Shift™, Carbon Infused 5500 Sintered Base, 2x4 Inserts



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
151	112	30.9-26.1-28.7	7.40	20"	0.75"	110-190+	50-86+
156	117	32.1-27.1-29.9	7.70	21"	0.75"	130-230+	59-104+

TREE SPLITTER

Terrain: Soft Snow, Local Parks, Backyards
Riding Style: Look Out Below!



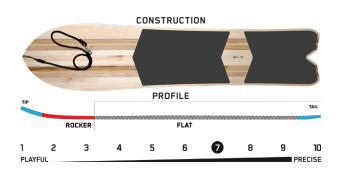
TECH

Veneer Core – Strong and stable. Horizontally laminated veneer, just like the old days

Extruded 2000 Base – Durable, fast, and resilient without the need for extra maintenance.

KEY FEATURES

Directional Rocker Profile, Veneer Core, Traction Pad, Paracord Leash, Extruded 2000 Base



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	0	WT RANGE KG
136	98	30.2-25.0-25.7	9.00	NA	NA	90-220+	40-100+
120	86	29.0-24.2-24.5	9.00	NA	NA	70-190+	32-86+

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Terrain: Splitboarding, Backcountry
Riding Style: All-Mountain Freeride



TECH

EEP COLLECTION

<u>-</u>

S

SNOWBOARD

SnoPhobic Topsheet - Textured snow-shedding top sheet technology.

Paulownia Tour-Lite Core - Strong responsive, and 500g lighter than average core weight.

ICG™ 20 Triax Carbon Fiberglass - Biaxial fiberglass weave w/20 integrated carbon stringers.

Karakoram Clips - USA Made Tip and Tail Clips for Unmatched Security

Carbon Infused Sintered 5500 Base - The highest perforance base meterial in the K2 line.

KEY FEATURES

Directional Combination Camber Profile, ICG™ 20 Triax Glass, Carbon Infused Sintered 5500 Base, Splitrack™ Inserts, Karakoram Ultra Clips, Mount Pucks

CONSTRUCTION

PROFILE TAIL ROCKER CAMBER ROCKER 1 2 3 4 5 6 7 8 9 10

SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
147	108	28-23.8-27.6	7.70	19"	1"	90-160+	41-73+
151	111	28.6-24.2-28.2	7.70	20"	1"	120-190+	54-86+
156	115	29.5-24.8-29.1	7.70	21"	1"	120-190+	54-86+
159	117	29.8-25-29.4	7.70	22"	1"	130-210+	59-95+
162	119	30.2-25.2-29.8	7.70	23"	1"	130-210+	59-95+
158W	116	30.4-25.6-30	7.70	22"	1"	130-200+	59-91+
163W	120	31.4-26.4-31	7.70	23"	1"	130-210+	59-95+
166W	122	32.1-26.9-31.7	7.70	23"	1"	140-230+	64-104+

ISOLATOR

Terrain: Splitboarding, Backcountry Riding Style: All-Mountain Freeride



TEC

SnoPhobic Topsheet - Textured snow-shedding top sheet technology.

Paulownia Tour-Lite Core - Strong responsive, and 500g lighter than average core weight.

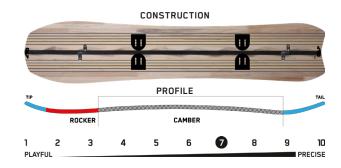
ICG™ 10 Biax Carbon Fiberglass - Biaxial fiberglass weave w/ 20 integrated carbon stringers.

Karakoram Clips - USA Made Tip and Tail Clips for Unmatched Security

Volume Shift™ - Size down 4-6cm from your uaual snowboard length.

Wax-Infused Sintered 4001 Base - Hard, resilient, and ultra-fast. Wax infused for premium glide KEY FEATURES

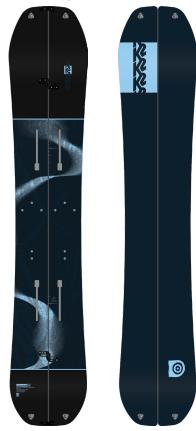
Directional Camber Profile, Paulownia Tour-Lite Core, ICG™ 10 Biax Glass, Wax-Infused Sintered 4001 Base, Splitrack™ Inserts



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
154	115	31.8-26.4-29.8	6.1/7.1	21"	0.75"	120-190+	54-86+
158	118	32.4-26.8-30.4	6.3/7.3	22"	0.75"	130-210+	59-95+

MARAUDER

Terrain: Splitboarding, Backcountry Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert



TECH

ICG™ 10 Biax Carbon Fiberglass – Biaxial fiberglass weave w/ 10 integrated carbon stringers.

BAP Core – Tri-species renewable wood core deliver a strong, lightweight, and responsive ride.

Sintered 4000 Base – Soaks up wax for premium glide while remaining supremely durable.

KEY FEATURES

Directional Combination Camber Profile, BAP Core, ICG™ 10 Biax Glass with Carbon, Sintered 4000 Base, Splitrack™ Inserts, Package complete with Skins, Hardware, and Mount Pucks

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SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE K
147	108	28.0-23.8-27.6	7.70	19"	1"	90-160+	41-73+
151	111	28.6-24.2-28.2	7.70	20"	1"	120-190+	54-86+
156	115	29.5-24.8-29.1	7.70	21"	1"	120-190+	54-86+
159	117	29.8-25-29.4	7.70	22"	1"	130-210+	59-95+
162	119	30.2-25.2-29.8	7.70	23"	1"	130-210+	59-95+
158W	116	30.4-25.6-30.0	7.70	22"	1"	130-200+	59-91+
163W	120	31.4-26.4-31.0	7.70	23"	1"	130-210+	59-95+
166W	122	32.1-26.9-31.7	7.70	23"	1"	140-230+	64-104+

FAR OUT

Terrain: Splitboarding, Backcountry Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert



KEY FEATURES

Aluminum K2 Splitboard-Specific Chassis, Pinless Speed-Rail Mounting System, Forward Lean Adjustmentwith Touring Mode, Sender™ Anklestrap, Perfect-Fit™ 2.0 Toe Strap, One-Tool Adjustment

2 3 4 5 6 **7** 8 9 10 YFUL PRECISE

SIZES: SMALL- US MEN (4-8) MEDIUM - US MEN (6-10) LARGE US MEN (10+)

Terrain: Splitboarding, Backcountry Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert



KEY FEATURES

SPLITBOARDING - BOOTS

Traditional Lacing, Full Grain Leather Upper with Endo™ 2.0, Intuition® Pro Foam 3D Liner with SpaceHeater™, Liner-Lite Snow Camp Ready Coating, BOA® Conda™Liner Lacing, S'Cafe™ Coffee Mesh, Harshmellow™ Pro Insole, Vibram® Mountaineer Outsole

1 2 3 4 5 6 7 8 **9** 10 PLAYFUL

SIZES: US MEN 5 - 13 (1/2 SIZES 5.5 - 11.5)

WAIVE

Terrain: Splitboarding, Backcountry Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert



EY FEATURES

Traditional Lacing w/Synthetic Lace Cover, Walk Mode powered by H4 Coiler BOA® Fit System, Infinity Strap, Intuition® Pro Foam 3D Liner w/ SpaceHeater™, Rubber Reinforced Toe Cap, Endo™ 2.0, S'Cafe™ Coffee Mesh, Harshmellow™ Pro Insole, Vibram® V5 Outsole w/Harshmellow™

1 2 3 4 5 6 7 **8** 9 10 PLAYFUL PRECISE

SIZES: US MEN 5 - 13 (1/2 SIZES 5.5 - 11.5)

SWIFT STICK

Terrain: Splitboarding, Backcountry
Riding Style: All-Mountain Freeride
Ability Level: Intermediate to Expert



KEY FEATURES

Collapsable 7075 Aluminum Shaft, No-Slip EVA Handle™, SpeedLink Locking Mechanism, Nesting Pole Baskets, Adjustable Ergonomic Wrist Straps

SPLITBOARD CRAMPON

Terrain: Splitboarding, Backcountry, Hard Snow Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert



KEY FEATURES

6061 T6 Aluminum K2 Splitboard Cramp-On

STANDARD WIDTH MEASUREMENT: 130mm WIDE WIDTH MEASUREMENT: 149mm

REPLACEMENT SKINS

Terrain: Splitboarding, Backcountry Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert



KEY FEATURES

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Z-Clip Attachment, Offset Skin Cutter, Tip Hooks, Tail Clasps

CLICKER™ X HB

Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert





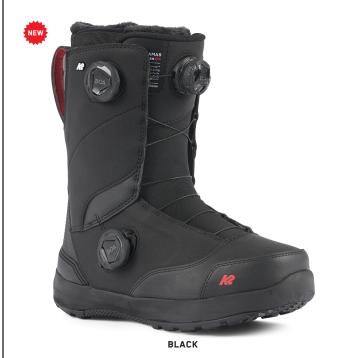
GF Nylon Clicker™ X HB Chassis, 3° Canted Chassis, Full Coverage EVA Footbed, GF Nylon AT Clicker™ X HB Highback, 6061-T6 Adjustable Aluminum Heelcup, Tool-Less Forward Lean Adjustment, One-Tool Adjustment

1 2 3 4 **5** 6 7 8 9 10 PLAYFUL

SIZES: MEDIUM: US MEN (7 - 9.5) LARGE: US MEN (10 - 13)

KAMAS X HB

Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert



KEY FEATURES

H4/M3 Focus BOA® Fit System, Rubber Reinforced Flex Zone Upper with Endo™ 2.0, Intuition® Pro Foam 3D Liner with SpaceHeater™, Conda™ Liner Lacing with BOA®, Harshmellow™ Pro Footbed, Clicker™ X Outsole

1	2	3	4	5	6	7	8	9	10
PLAY	FUL							P	RECISE

SIZES: US MEN 6 - 13 (1/2 SIZES 6.5 - 11.5)

MAYSIS X HB

Riding Style: All-Mountain Freeride Ability Level: Intermediate to Advanced





H4 Coiler BOA® Fit System, Rubber Reinforced Articulating Cuff Upper with Endo™ 2.0, Intuition® Control Foam 3D Liner, Conda™ Liner Lacing with BOA®, Harshmellow™ Plus Footbed, Clicker™ X Outsole

1	2	3	4	5	6	0	8	9	10
PLAY	/FUL							P	RECISE

SIZES: US MEN 7 - 13 (1/2 SIZES 7.5 - 11.5)

BOUNDARY X HB

Riding Style: All-Mountain Freestyle Ability Level: Intermediate to Expert





H4/M3 Focus BOA® Fit System, Articulating Cuff Upper with HDR Premium Synthetics, Intuition® Control Foam 3D Liner, 3-Point Harness Liner Lacing, Harshmellow™ Footbed, Clicker™ X Outsole

CLICKER™ X HB

1	2	3	4	5	6	7	8	9	10
PLAY	'FUL							P	RECISE

SIZES: US MEN 7 - 13 (1/2 SIZES 7.5 - 11.5)

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K2 SNOWBOARDING 2023/24 K2 SNOWBOARDING 2023/24

1 2 3 4 **5** 6 7 8 9 10 PLAYFUL

SIZES: SMALL: US WOMEN (5 - 7.5) MEDIUM: US WOMEN (8 - 10)

KINSLEY X HB

Riding Style: All-Mountain Freestyle Ability Level: Intermediate to Expert



KEY FEATURES

H4/M3 Focus BOA® Fit System, Articulating Cuff Upper with HDR Premium Synthetics, Intuition® Control Foam 3D Liner, 3-Point Harness Liner Lacing, Harshmellow™ Footbed, Clicker™ X Outsole

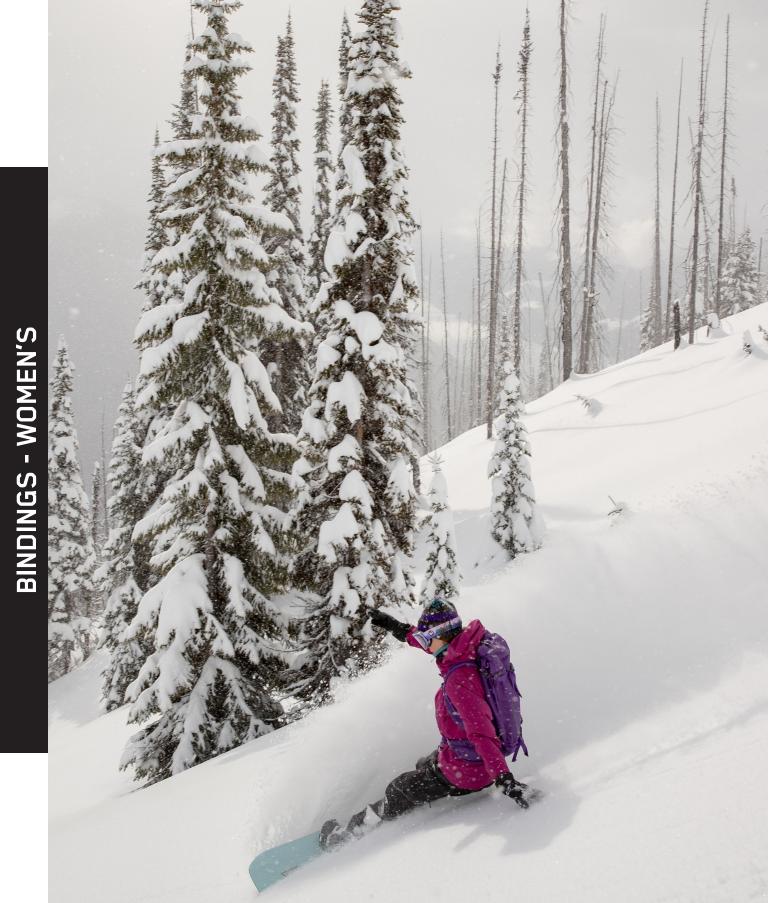
1	2	3	4	5	6	7	8	9	10
PLAYF	UL							P	RECISE

SIZES: US WOMEN 5 - 11 (1/2 SIZES 5.5 - 9.5



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CLICKER™ X HB



PATH

Terrain: Powder, Groomers, Sidecountry, Resort Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert





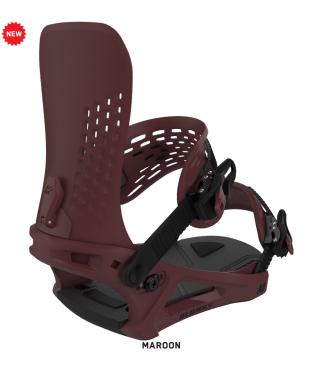
KEY FEATURES

Module Chassis, FR1 Highback, Ankle Strap, Toe Strap. ThisGrips™ Basepad, 3° Canted Harshmellow™ Sugarcane EVA Footbed w/ Pods, MultiMount™ Ankle Strap Mount Points, Forward Lean Block

PLAYFUL

SIZES: SMALL: US WOMEN (5 - 9) MEDIUM: US WOMEN (7 - 11)

Riding Style: All-Mountain Freestyle Ability Level: Intermediate to Expert





KEY FEATURES

Module Chassis, AM1 Highback, Ankle Strap, Toe Strap. ThisGrips™ Basepad, 3°
Canted Harshmellow™ Sugarcane EVA Footbed w/ Pods, MultiMount™ Ankle Strap
Mount Points, Forward Lean Block

PLAYFUL

SIZES: SMALL: US WOMEN (5 - 9) MEDIUM: US WOMEN (7 - 11)

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Terrain: Park, Groomers, Side Hits, Resort Riding Style: All-Mountain Freestyle Ability Level: Intermediate to Advanced







NAVY - KENNEDY DECK

KEY FEATURES

Module Chassis, Team Highback, Ankle Strap, Toe Strap. ThisGrips™ Basepad, 3° Canted Sugarcane EVA Footbed w/ Pods, MultiMount™ Ankle Strap Mount Points, Forward Lean Block

1 2 3 4 5 6 **7** 8 9 10 PLAYFUL PRECISE

SIZES: SMALL: US WOMEN (5 - 9) MEDIUM: US WOMEN (7 - 11)

MERIDIAN

Terrain: Park, Groomers, Side Hits, Resor Riding Style: All-Mountain Ability Level: Intermediate to Advanced





KEY FEATURES

TriPod™ Chassis, 3° Canted Footbed, StraightUp Tweakback™ Highback, Bender™ Ankle Strap, Perfect Fit™2.0 Toe Strap, 100% Tool-Less Adjustment

1	2	3	4	6	6	7	8	9	10
	FUL							P	RECISE

SIZES: SMALL: US WOMEN (3 - 6) MEDIUM: US WOMEN (6 - 10)

BEDFORD

Terrain: Powder, Groomers, Resort
Riding Style: All-Mountain
Ability Level: Beginner to Intermediate





EY FEATURES

A-Line™ Chassis, 3° Canted Footbed, AT Polycarbonate Highback, Custom Caddi™ Ankle Strap, Perfect Fit™ Toe Strap, 100% Tool-Less Adjustment

1 2 3 **4** 5 6 7 8 9 10 PLAYFUL

SIZES: SMALL: US WOMEN (3 - 6) MEDIUM: US WOMEN (6 - 10) LARGE: US WOMEN (9+)

CASSETTE

Terrain: Powder, Groomers, Reso Riding Style: All-Mountain Ability Level: Beginner



BINDINGS - WOMEN'S



Y FEATURES

A-Line™ Chassis, 3° Canted Footbed, Performance Tweakback™, P.I. Ankle Strap, Perfect Fit™ Toe Strap, 100% Tool-Less Adjustment

1 2 **3** 4 5 6 7 8 9 10 PRECISE

SIZES: SMALL: US WOMEN (3 - 6) MEDIUM: US WOMEN (6-10) LARGE: US WOMEN (9+)

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PROGRAM

Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert





KEY FEATURES

Module Chassis, FR1 Highback, Ankle Strap, Toe Strap. ThisGrips™ Basepad, 3° Canted Harshmellow™ Sugarcane EVA Footbed w/ Pods, MultiMount™ Ankle Strap Mount Points, Forward Lean Block

SIZES: MEDIUM: US MEN (6 - 10) LARGE: US MEN (10 - 15)

Terrain: Park, Groomers, Side Hits, Resort Riding Style: All-Mountain Freestyle Ability Level: Intermediate to Expert





KEY FEATURES

Module Chassis, AM1 Highback, Ankle Strap, Toe Strap. ThisGrips™ Basepad, 3°
Canted Harshmellow™ Sugarcane EVA Footbed w/ Pods, MultiMount™ Ankle Strap
Mount Points, Forward Lean Block

SIZES: MEDIUM: US MEN (6 - 10) LARGE: US MEN (10 - 15)

Terrain: Park, Groomers, Side Hits, Resort Riding Style: All-Mountain Freestyle Ability Level: Intermediate to Advanced





BINDINGS - MEN'S





Module Chassis, Team Highback, Ankle Strap, Toe Strap. ThisGrips™ Basepad, 3° Canted Sugarcane EVA Footbed w/ Pods, MultiMount™ Ankle Strap Mount Points, Forward Lean Block

1 2 3 4 5 6 **7** 8 9 10 PLAYFUL PRECISE

SIZES: MEDIUM: US MEN (6 - 10) LARGE: US MEN (10 - 15)

FORMULA

Terrain: Park, Groomers, Sidecountry, Resor Riding Style: All-Mountain Freestyle Ability Level: Intermediate to Advanced





KEY FEATURES

GF ProFusion™ Chassis, 3° Canted Footbed, AT Nylon Highback, Custom Caddi™ Ankle Strap with Neoprene, Perfect Fit™2.0 Toe Strap, 100% Tool-Less Adjustment

1	2	3	4	5	6	7	8	9	10
PLAY	FUL							P	RECISE

SIZES: MEDIUM: US MEN (5 - 9) LARGE: US MEN (8 - 12) X-LARGE: US MEN (11+)

INDY

Terrain: Powder, Groomers, Resort Riding Style: All-Mountain Ability Level: Beginner to Intermediate







KEY FEATURES

PC ProFusion™Chassis, 3° Canted Footbed, AT Nylon Highback, Custom Caddi™ Ankle Strap, Perfect Fit™ Toe Strap, 100% Tool-Less Adjustment

1	2	3	4	5	6	7	8	9	10
PLAY	FUL								RECISE

SIZES: MEDIUM: US MEN (5 - 9) LARGE: US MEN (8 - 12) X-LARGE: US MEN (11+)

SONIC

Terrain: Powder, Groomers, Resorting Style: All-Mountain
Ability Level: Beginner





Y FEATURES

PC ProFusion™ Chassis, 3° Canted Footbed, AT PC Highback, P.I. Ankle Strap, Perfect Fit™ Toe Strap, 100% Tool-Less Adjustment

1 2 **3** 4 5 6 7 8 9 10 PLAYFUL PRECISE

SIZES: M, L, XL

SIZES: SMALL: US MEN (4-7.5) MEDIUM: US MEN (8-10.5) LARGE: US MEN (11+)

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CINCH TS

Terrain: Powder, Groomers, Resort Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert



KEY FEATURES

Cinch™ Technology, TriPod™ Chassis, 3° Canted Footbed, AT Nylon Highback, Bender™ Ankle Strap, Perfect Fit™ Toe Strap

1	2	3	4	5	6	7	8	9	10
PLAYF	UL							P	RECISE

SIZES: MEDIUM: US MEN (5 - 9) LARGE: US MEN (8 - 12) X-LARGE: US MEN (11+)

CINCH TC

Terrain: Powder, Groomers, Resort
Riding Style: All-Mountain Freeride
Ability Level: Intermediate to Advanced



KEN EEVILIDES

Cinch™ Technology, GF ProFusion™ Chassis, 3° Canted Footbed, AT Nylon Highback, Custom Caddi™ Ankle Strap, Perfect Fit™ Toe Strap

1 2 3 4 5 **6** 7 8 9 10

SIZES: MEDIUM: US MEN (5 - 9) LARGE: US MEN (8 - 12) X-LARGE: US MEN (11+)

CINCH TRYST

Terrain: Powder, Groomers, Resort Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert



KEY FEATURES

Cinch™ Technology, TriPod™ Chassis, 3° Canted Footbed, AT PolyCarbonate Highback, Bender™ Ankle Strap, Perfect Fit™ Toe Strap

1 2 3 4 5 **6** 7 8 9 10

SIZES: MEDIUM: US MEN (5 - 9) LARGE: US MEN (8 - 12) X-LARGE: US MEN (11+)



FORMAT

Terrain: Powder, Groomers, Sidecountry, Resort Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert



H4/M3 Focus BOA® Fit System with TX3 Lacing, S'Cafe™ Coffee Mesh, Articulating Cuff Upper with HDR Premium Synthetics and Endo™ 2.0, Intuition® Pro Foam 3D Liner with SpaceHeater™, 3-Point Harness Liner Lacing, Harshmellow™ Pro Footbed, Vibram® V5 Outsole with Harshmellow™

1	2	3	4	5	6	7	8	9	10
PLAY	FUL							P	RECISE

SIZES: US WOMEN 5 - 11 (1/2 SIZES 5.5 - 9.5)

TRANCE

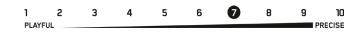
Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert



WORKWEAR - LORANNE SMANS



KEY FEATURES
H4/M3 Focus BOA® Fit System with TX3 Lacing, Articulating Cuff Upper with HDR Premium Synthetics, Endo™ 2.0 Heel Counter, Reinforced Rubber Toe Cap, Intuition® Control Foam 3D Liner, 3-Point Harness Liner, This Grips! Premium Rubber Outsole w/ Harshmellow™, S'Cafe™ Coffee Mesh, Harshmellow™ Plus Footbed



SIZES: BLACK: US WOMEN 5 - 11 (1/2 SIZES 5.5 - 9.5) WORKWEAR: US WOMEN 5 - 10 (1/2 SIZES 5.5 - 9.5)

Riding Style: All-Mountain Freestyle Ability Level: Intermediate to Advanced





H4/M3 Focus BOA® Fit System with TX3 Lacing, Articulating Cuff Upper with HDR Premium Synthetics, Intuition® Control Foam 3D Liner, 3-Point Harness Liner Lacing, Harshmellow™ Footbed, This Grips! Premium Rubber Outsole, Harshmellow™

2 3 4 5 **6** 7 8

SIZES: BLACK: US WOMEN 5 - 11 (1/2 SIZES 5.5 - 9.5) TAN: US WOMEN 5 - 10 (1/2 SIZES 5.5 - 9.5) CLOUD: US WOMEN 5 - 10 (1/2 SIZES 5.5 - 9.5)

PAGE 40 PAGE 41 K2 SNOWBOARDING 2023/24 K2 SNOWBOARDING 2023/24

BOOTS - WOMEN'S CONDATI

Riding Style: All-Mountain Ability Level: Intermediate to Advanced





KEY FEATURES
H4 BOA® Fit System with TX3 Lacing, Flex Zone Upper, Intuition® Control Foam 3D Liner, Conda™ with BOA® Liner Lacing, S'Cafe™ Coffee Mesh, Harshmellow™ Plus Footbed, This Grips! Premium Rubber Outsole with Harshmellow™

1	2	3	4	5	6	7	8	9	
PLAY	FUL							P	REC

SIZES: BLACK: US WOMEN 5 - 11 (1/2 SIZES 5.5 - 9.5) WHITE: US WOMEN 5 - 10 (1/2 SIZES 5.5 - 9.5) CO-ED: US WOMEN 5 - 10 (1/2 SIZES 5.5 - 9.5)

COSMO

Riding Style: Freestyle Ability Level: Intermediate to Expert



Traditional Lacing, Articulating Cuff Upper, Intuition® Comfort Foam 3D Liner, Conda™ with BOA® Liner Lacing, Harshmellow™ Footbed, RollSole™ Outsole

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SIZES: US WOMEN 5 - 11 (1/2 SIZES 5.5 - 9.5)



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10

BOOTS



N N

- WOMEN'S

BOOT

Terrain: Powder, Groomers, Resort Riding Style: All-Mountain Ability Level: Beginnner to Intermediate





H4 BOA® Fit System, Flex Zone Upper, Intuition® Comfort Foam 3D Liner, Fast-In Liner Lacing System, Harshmellow™ Footbed, Rubber Light Outsole with

SIZES: BLACK: US WOMEN 5 - 11 (1/2 SIZES 5.5 - 9.5) GREY: US WOMEN 5 - 10 (1/2 SIZES 5.5 - 9.5) MULTI: US WOMEN 5 - 10 (1/2 SIZES 5.5 - 9.5)

Riding Style: All-Mountain

Ability Level: Beginnner to Intermediate



H4 Coiler BOA® Fit System, Articulating Cuff Upper, Intuition® Comfort Foam 3D Liner, Fast-In Liner Lacing System, Harshmellow™ Footbed, PhyLight™ Outsole

6 7 8 9 10

SIZES: US WOMEN 5 - 11 (1/2 SIZES 5.5 - 9.5)

Riding Style: All-Mountain Ability Level: Beginnner



KEY FEATURES

H4 BOA® Fit System, Flex Zone Upper, Comfort Foam EVA Liner, Fast-In Liner Lacing System, Harshmellow™ Footbed, Rubber Lite Outsole

SIZES: US WOMEN 5 - 10 (1/2 SIZES 6 - 8.5)



TAMAI SNOWSUR

TARO

BOOTS

TARO TAMAI LS

Terrain: Powder, Groomers, Sidecountry, Resor Riding Style: All-Mountain Freestyle Ability Level: Intermediate to Expert



KEY FEATURES

H4 Focus BOA® Fit System with TX3 Lacing, Removable 3-Point Harness Liner Lacing, 6+3 Last, Full Grain Leather Upper with Flex Zone Panel, Intuition® Pro Foam 3D Liner with SpaceHeater™, Harshmellow™ Pro Footbed, Vibram® RollSole with Harshmellow™, S'Café™ Coffee Mesh

1	2	3	4	5	6	7	8	9	10
PLAYFU								PI	RECISE

SIZES: US MEN 4 - 12

TARO TAMAI

Terrain: Powder, Groomers, Sidecountry, Resort Riding Style: All-Mountain Freestyle Ability Level: Intermediate to Expert



DARK RED

KEY FEATURES

H4 Focus BOA® Fit System with TX3 Lacing, Removable 3-Point Harness Liner Lacing, 6+3 Last, Rubber Reinforced Flex Zone Upper with HDR Premium Synthetics, Intuition® Pro Foam 3D Liner with SpaceHeater™, Harshmellow™ Pro Footbed, Vibram® RollSole with Harshmellow™, S'Café™ Coffee Mesh

	2	3	4	5	6	7	8	9	10
LAYFUL								P	RECISE

SIZES: US MEN 4 - 12



BOOTS - SPLITBOARDING

ASPECT

Terrain: Splitboarding, Backcountry
Riding Style: All-Mountain Freeride
Ability Level: Intermediate to Expert



KEY FEATURES

Traditional Lacing, Full Grain Leather Upper with Endo™ 2.0, Intuition® Pro Foam 3D Liner with SpaceHeater™, Liner-Lite Snow Camp Ready Coating, BOA® Conda™Liner Lacing, S'Cafe™ Coffee Mesh, Harshmellow™ Pro Footbed, Vibram® Mountaineer Outsole

PLAYFUL PRECISE

SIZES: US MEN 5 - 13 (1/2 SIZES 5.5 - 11.5)

WAIV

Terrain: Splitboarding, Backcountry Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert



BLACK

KEY FEATURES

Traditional Lacing w/Synthetic Lace Cover, Walk Mode powered by H4 Coiler BOA®
Fit System, Infinity Strap, Intuition® Pro Foam 3D Liner w/ SpaceHeater™, Rubber
Reinforced Toe Cap, Endo™ 2.0, S'Cafe™ Coffee Mesh, 3D Dual Density Footbed,
Vibram® V5 Outsole, Harshmellow™

2 3 4 5 6 7 **8** 9 10

SIZES: US MEN 5 - 13 (1/2 SIZES 5.5 - 11.5)

- MEN'S ZONAL BOA® BOOTS

ORTON

Terrain: Powder, Groomers, Sidecountry, Resort Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert





WORKWEAR SAGE KOTSENBURG

KEY FEATURES

H4/M3 Focus BOA® Fit System with TX3 Lacing, Articulating Cuff Upper with HDR Premium Synthetics and Endo™ 2.0, Intuition® Pro Foam 3D Liner with Space-Heater™, 3-Point Harness Liner Lacing, Harshmellow™ Pro Footbed, Vibram® V5 Outsole with Harshmellow™, S'Cafe™ Coffee Mesh

1	2	3	4	5	6	7	8	9	10
PLAY	FUL							P	RECISE

SIZES: US MEN 7 - 13 (1/2 SIZES 7.5 - 11.5)

Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert



OFF-WHITE



KEY FEATURES
H4/M3 Focus BOA® Fit System with TX3 Lacing, Articulating Cuff Upper with HDR Premium Synthetics, Endo™ 2.0 Heel Counter, Reinforced Rubber Toe Cap, Intuition® Control Foam 3D Liner, 3-Point Harness Liner, This Grips! Premium Rubber Outsole w/ Harshmellow™, S'Cafe™ Coffee Mesh, Harshmellow™ Plus Footbed

1	2	3	4	5	6	7	8	9	10
PLAY	FUL							P	RECISE

SIZES: BLACK: US MEN 6 - 15 (1/2 SIZES 6.5 - 11.5) OFF-WHITE: US MEN 7 - 13 (1/2 SIZES 7.5 - 11.5) CO-ED: US MEN 7 - 13 (1/2 SIZES 7.5 - 11.5)

BOUNDARY

Riding Style: All-Mountain Freestyle Ability Level: Intermediate to Advanced





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H4/M3 Focus BOA® Fit System with TX3 Lacing, Articulating Cuff Upper with HDR Premium Synthetics, Intuition® Control Foam 3D Liner, 3-Point Harness Liner Lacing, Harshmellow™ Plus Footbed, This Grips! Premium Rubber Outsole

2	3	4	5	6	7	8	9	10
YFUL							P	RECISE

SIZES: US MEN 7 - 13 (1/2 SIZES 7.5 - 11.5)

THRAXIS

Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert



- MEN'S CONDA™

BOOTS

H4 Focus BOA® Fit System with TX3 Lacing, Rubber Reinforced Flex Zone Upper with Endo™ 2.0, Intuition® Pro Foam, 3D Liner with SpaceHeater™, Conda™ with BOA® Liner Lacing, S'Cafe™ Coffee Mesh, Harshmellow™ Pro Footbed, Vibram® V5 Outsole with Harshmellow™

1 2 3 4 5 6 7 8 9

SIZES: US MEN 4 - 13 (1/2 SIZES 4.5 - 11.5)

HOLGATE

Riding Style: All-Mountain Freeride Ability Level: Intermediate to Expert



H4 Coiler BOA® Fit System, Rubber Reinforced Toe Box, Articulating Cuff Upper, Endo™ 2.0 Heel Counter, Intuition® Pro Foam 3D Liner with SpaceHeater™, Conda™ with BOA® Liner Lacing, S'Cafe™ Coffee Mesh, Harshmellow™ Pro Footbed, Vibram® V5 Outsole with Harshmellow™

1 2 3 4 5 6 7 **3** 9 10

SIZES: US MEN 6 - 13 (1/2 SIZES 7.5 - 11.5)

MAYSIS

Riding Style: All-Mountain Ability Level: Intermediate to Advanced









WORKWEAR DAVID DJITE

H4 BOA® Fit System with TX3 Lacing, Rubber Reinforced Articulating Cuff Upper with Endo™ 2.0, Intuition® Control Foam 3D Liner, Conda™ with BOA® Liner Lacing, Harshmellow™ Plus Footbed, This Grips! Premium Rubber Outsole with Harshmellow™, S'Cafe™ Coffee Mesh

1 2 3 4 5 6 7 8 9 10

SIZES: BLACK: US MEN 5 - 15 (1/2 SIZES 5.5 - 11.5) WORKWEAR: US MEN 7 - 13 (1/2 SIZES 7.5 - 11.5) TAN: US MEN 7 - 13 (1/2 SIZES 7.5 - 11.5) CO-ED: US MEN 7 - 13 (1/2 SIZES 7.5 - 11.5)

MAYSIS WIDE

Riding Style: All-Mountain Ability Level: Intermediate to Advanced



H4 BOA® Fit System with TX3 Lacing, Rubber Reinforced Articulating Cuff Upper with Endo™ 2.0, Intuition® Control Foam 3D Liner, Conda™ with BOA® Liner Lacing, Harshmellow™ Plus Footbed, This Grips! Premium Rubber Outsole with Harshmellow™, S'Cafe™ Coffee Mesh

1 2 3 4 5 6 7 8 9 10

SIZES: US MEN 6 - 13 (1/2 SIZES 6.5 - 11.5)

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BOOTS - MEN'S LACE

EVASION

Terrain: Powder, Groomers, Sidecountry, Resort Riding Style: All-Mountain Freestyle Ability Level: Intermediate to Expert



WORKWEAR - CURTIS CISZEK

KEY FEATURES

Traditional Lacing, Rubber Reinforced ASYM Articulating Cuff Upper with Endo™ 2.0, Conda™ with BOA® Liner Lacing, Intuition® Pro Foam 3D Liner, Harshmellow™ Plus Footbed, This Grips™ Premium Freestyle Outsole w/ Harshmellow™, Infinity Strap, NO-SNOW Lace Cover

1 2 3 4 5 6 **7** 8 9 10

SIZES: US MEN 7 - 35 (1/2 SIZES 5.5 - 11.5)

OVERDRAF1

Terrain: Park, Groomers, Resort
Riding Style: Freestyle
Ability Level: Intermediate to Advanced





KEY FEATURES

Traditional Lacing, Articulating Cuff Upper, Intuition® Comfort Foam 3D Liner, Conda™ with BOA® Liner Lacing, Harshmellow™ Footbed, This Grips™ Premium Freestyle Outsole w/ Harshmellow™

2 3 4 **5** 6 7 8 9 10 LAYFUL PRECISE

SIZES: BLACK: US MEN 6 - 13 (1/2 SIZES 7.5 - 11.5) TAN: US MEN 7 - 13 (1/2 SIZES 7.5 - 11.5) GREY: US MEN 7 - 13 (1/2 SIZES 7.5 - 11.5)

BOOTS

RAINFR

Terrain: Powder, Groomers, Resort Riding Style: All-Mountain Ability Level: Beginnner to Intermediate



OFF-WHITE



KEY FEATURES

H4 BOA® Fit System, Flex Zone Upper, Intuition® Comfort Foam 3D Liner, Fast-In Liner Lacing System, Harshmellow™ Footbed, RollSole Outsole

1 2 3 4 **5** 6 7 8 9 10 PLAYFUL

SIZES: BLACK: US MEN 6 - 15 (1/2 SIZES 7.5 - 11.5) OFF-WHITE: US MEN 7 - 13 (1/2 SIZES 7.5 - 11.5) MOSS: US MEN 7 - 13 (1/2 SIZES 7.5 - 11.5)

ROSKO

Terrain: Powder, Groomers, Resort
Riding Style: All-Mountain
Ability Level: Beginnner to Intermediate



KEY FEATURES

H4 BOA® Fit System, Articulating Cuff Upper, Intuition® Comfort Foam 3D Liner, Fast-In Liner, Lacing System, Harshmellow™ Footbed, PhyLight™ Outsole

1	2	3	4	5	6	7	8	9	10
PLAY	FUL							P	RECISE

SIZES: US MEN 6 - 15 (1/2 SIZES 7.5 - 11.5)

MARKE.

Terrain: Powder, Groomers, Resort Riding Style: All-Mountain Ability Level: Beginnner



KEY FEATURES

M1 BOA® Fit System, Flex Zone Upper, Comfort Foam EVA Liner, Fast-In Liner Lacing System, Harshmellow™Footbed, Rubber Light Outsole

2 **3** 4 5 6 7 8 9 10

SIZES: US MEN 6 - 14 (1/2 SIZES 8.5 - 11.5)

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VANDAL

Terrain: Powder, Groomers, Resort Riding Style: All-Mountain



Aspen Core – Single species wood core provides consistent flex pattern, durability, and snap.

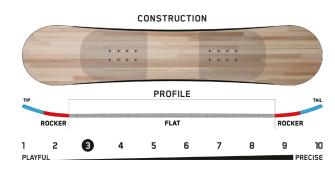
Biax Fiberglass – A lightweight fiberglass weave at 0 "and 90" provide consistent, smooth flex.

Catch-Free™ Tune – Beveled contact points deliver confidence to link turns from day one.

Extruded 2000 Base – Durable, fast, and resilient without the need for extra maintenance.

KEY FEATURES

Twin Rocker Profile, Aspen Core, Biax Glass, Extruded 2000 Base, Catch-Free™ Tune, 4x4 Inserts



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
132	102	27.1-23.1-27.1	6.20	17"	CENTERED	<120	<55
137	107	27.5-23.4-27.5	6.60	18"	CENTERED	<130	<60
142	112	28.0-23.7-28.0	7.00	19"	CENTERED	<130	<60
145W	114	29.1-24.7-29.1	7.20	20"	CENTERED	<150	<68
148W	117	29.4-25.0-29.4	7.40	20"	CENTERED	<160	<73

BLACK

KAND

Terrain: Powder, Groomers, Resort
Riding Style: All-Mountain
Ability Level: Beginner to Advanced



Aspen Core – Single species wood core provides consistent flex pattern, durability, and snap.

Biax Fiberglass – A lightweight fiberglass weave at 0 *and 90* provide consistent, smooth flex.

Catch-Free™ Tune – Beveled contact points deliver confidence to link turns from day one.

Extruded 2000 Base – Durable, fast, and resilient without the need for extra maintenance.

KEY FEATURES

Twin Rocker Profile, Aspen Core, Biax Glass, Extruded 2000 Base, Catch-Free™ Tune, 4x4 Inserts

CONSTRUCTION PROFILE ROCKER FLAT ROCKER 1 2 3 4 5 6 7 8 9 10 PRECISE

SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
129	96	25.6-22.4-25.5	7.00	15"	CENTERED	<120	<55
134	101	26.1-22.6-26.0	7.20	16"	CENTERED	<130	<60
137	109	26.8-22.9-26.7	7.30	17"	CENTERED	<130	<60
141	111	27.2-23.2-27.1	7.50	18"	CENTERED	<150	<68

YOUTH BINDING

Terrain: Powder, Park, Groomers, Resort Riding Style: All-Mountain Ability Level: Beginnner to Advanced





KEY FEATURE

COLLECTION

YOUTH

ProFusion™ Chassis™, Groms Tweakback™, Tool-Less Bender™ Ankle Strap, Perfect Fit™ Toe Strap, 100% Tool-Less Adjustment

1 2 **3** 4 5 6 7 8 9 10 PLAYFUL PRECISE

SIZES: MEDIUM: US MEN (5-9)

YOUTH BOOT

Terrain: Powder, Groomers, Resort
Riding Style: All-Mountain
Ability Level: Beginner to Advanced





KEY FEATURES

Youth BOA™ Fit System, Flex Zone Cuff Upper, Comfort Foam EVA Liner, Die Cut EVA Grows-A-Long Shims, Low Pro Outsole

1	2	3	4	5	6	7	8	9	10
	FUL							P	RECISE

SIZES: US MEN 3 - 7, US WOMEN 4 - 8

MINI TURBO

Terrain: Powder, Groomers, Resort Riding Style: All-Mountain



Aspen Core – Single species wood core provides consistent flex pattern, durability, and snap.

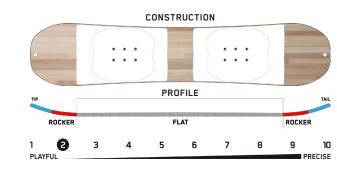
Biax Fiberglass – A lightweight fiberglass weave at 0 *and 90* provide consistent, smooth flex.

Catch-Free Tune – Beveled contact points deliver confidence to link turns from day one.

Extruded 2000 Base – Durable, fast, and resilient without the need for extra maintenance.

KEY FEATURES

Twin Rocker Profile, Noodle Core, Biax Glass, Extruded 2000 Base, Catch-Free™ Tune, 4x4 Inserts



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
75	56	20.0-18.0-20.0	6.50	12"	CENTERED	<90	<40
90	68	20.2-18.0-20.2	7.10	13"	CENTERED	<100	<45
100	75	21.9-19.0-21.9	7.50	14"	CENTERED	<110	<50
110	83	23.0-20.0-23.0	7.90	16"	CENTERED	<120	<55
120	90	24.8-21.5-24.8	8.50	16"	CENTERED	<120	<55
130	98	26.5-23.0-26.5	9.10	17"	CENTERED	<130	<60

MINI TURBO BINDING

Terrain: Powder, Groomers, Resort
Riding Style: All-Mountain
Ability Level: Beginner to Advanced



KEY FEATURES

Nylon Grom Chassis, Grom Highback, Single Strap, 100% Tool-Less Adjustment

1 2 3 4 5 6 7 8 9 10

SIZES: XS (11K-1), S (2-5)

MINI TURBO BOOT

Terrain: Powder, Groomers, Resort
Riding Style: All-Mountain
Ability Level: Beginner to Advanced



KEY FEATURES
Youth BOA® Fit System, Bright Futures™ Outsole, Grows-A-Long Shims

1 2 3 4 5 6 7 8 9

SIZES: US 9K - 13K, 1 - 5

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PLAYFUL

LIL KAT

Terrain: Powder, Groomers, Resort Riding Style: All-Mountain



Aspen Core – Single species wood core provides consistent flex pattern, durability, and snap.

Biax Fiberglass – A lightweight fiberglass weave at 0 *and 90* provide consistent, smooth flex.

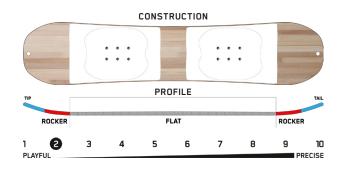
Catch-Free™ Tune – Beveled contact points deliver confidence to link turns from day one.

Extruded 2000 Base – Durable, fast, and resilient without the need for extra maintenance.

KEY FEATURES

YOUTH COLLECTION

Twin Rocker Profile, Noodle Core, Biax Glass, Extruded 2000 Base, Catch-Free™ Tune, 4x4 Inserts



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
75	56	20.0-18.0-20.0	6.50	12"	CENTERED	<90	<40
90	68	20.2-18.0-20.2	7.10	13"	CENTERED	<100	<45
100	75	21.9-19.0-21.9	7.50	14"	CENTERED	<110	<50
110	83	23.0-20.0-23.0	7.90	16"	CENTERED	<120	<55
120	90	24.8-21.5-24.8	8.50	16"	CENTERED	<120	<55

LIL KAT BINDING

Terrain: Powder, Groomers, Resort
Riding Style: All-Mountain
Ability Level: Beginner to Advanced



KEY FEATURES

Nylon Grom Chassis, Grom Highback, Single Strap, 100% Tool-Less Adjustment

2 3 4 5 6 7 8 9 10 LAYFUL PRECISE

SIZES: XS (11K-1), S (2-5)

LIL KAT BOOT

Terrain: Powder, Groomers, Resort
Riding Style: All-Mountain



BLACK

KEY FEATURESYouth BOA® Fit System, Bright Futures™ Outsole, Grows-A-Long Shiims

1 2 3 4 5 6 7 8 9 10 PLAYFUL PRECISE

SIZES: US 9K - 13K, 1 - 5

LIL MINI

Terrain: Powder, Groomers, Resort **Riding Style:** All-Mountain



Aspen Core – Single species wood core provides consistent flex pattern, durability, and snap.

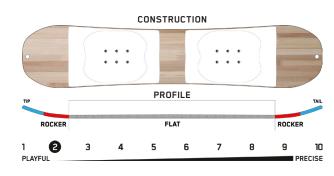
Biax Fiberglass – A lightweight fiberglass weave at 0 °and 90° provide consistent, smooth flex.

Catch-Free™ Tune – Beveled contact points deliver confidence to link turns from day one.

Extruded 2000 Base – Durable, fast, and resilient without the need for extra maintenance.

KEY FEATURES

Twin Rocker Profile, Noodle Core, Biax Glass, Extruded 2000 Base, Catch-Free™ Tune, 4x4 Inserts



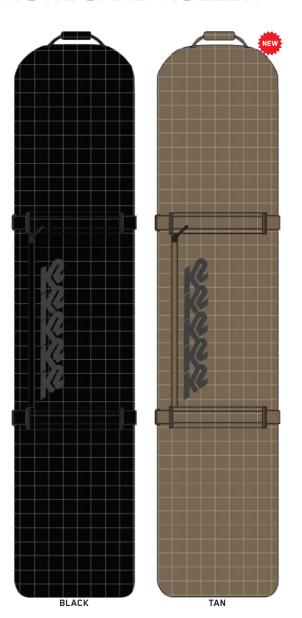
SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
75	56	20.0-18.0-20.0	6.50	12"	CENTERED	<90	<40
90	68	20.2-18.0-20.2	7.10	13"	CENTERED	<100	<45
100	75	21.9-19.0-21.9	7.50	14"	CENTERED	<110	<50
110	83	23.0-20.0-23.0	7.90	16"	CENTERED	<120	<55
120	90	24.8-21.5-24.8	8.50	16"	CENTERED	<120	<55
130	98	26.5-23.0-26.5	9.10	17"	CENTERED	<130	<60



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SNOWBOARD ROLLER



KEY FEATURES

6000 Ripstop Material, TPU Coated Bottom, YKK Zippers, External/Internal Cinch, Luggage Tag Window, Urethane Skate Wheels, Molded Base Plate, Exterior Pockets, Removeable Tarpaulin Boot Bag. 3 Carry Handles

SIZES: 165 cm (85L) 175 cm (90L)

PADDED SNOWBOARD BAG

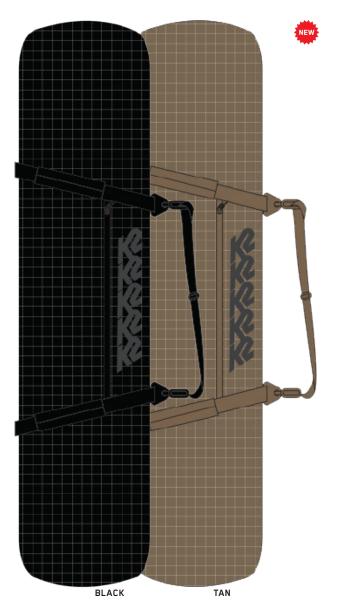


KEY FEATURES

6000 Ripstop Material, TPU Coated Bottom, Tarpaulin Padded Lining, YKK Zippers, External Cinch, Padded Shoulder Strap, Luggage Tag Window, Exterior Pockets, 3 Carry Handles

SIZES: 158 cm (80L) 168 cm (95L)

SNOWBOARD SLEEVE



KEY FEATURES

8000 Ripstop Material, YKK Zippers, Padded Shoulder Strap, Luggage Tag Window, Exterior

SIZES: 165 cm (85L) 175 cm (90L)

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K2 BOOT LOCKER



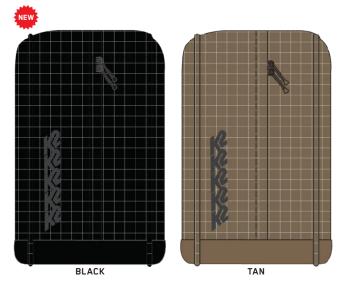
KEY FEATURES

6000 Ripstop Material, TPU Coated Bottom, Tarpaulin Padded Lining, YKK Zippers, Padded Stowable Backpack Straps, 3 Carry Handles, Helmet/Gear Compartment, Goggle Compartment, Exterior Storage Pocket, Drainable Main Compartment, Stand Dry Clamshell Design

VOLUME: 38 L

- BOOT STORAG

K2 BOOT BAG



KEY FEATURES

6000 Ripstop Material, TPU Coated Bottom, Rigid Tarpaulin Floor, YKK Zippers, Padded Adjustable Shoulder Strap, Carry Handles, Two Exterior Storage Pockets, Water Resistant Base

VOLUME: 35 L

K2 MOUNTAIN BACKPACK



KEY FEATURES

6000 Ripstop Material, Padded Back Panel, TPU Coated Top & Bottom, YKK Zippers, Padded Backpack Straps, Waist Strap, Adjustable Sternum Strap, External Board Carry Straps, External Water Bottle Pocket, Multi-Function Organization Pocket, Top Carry Handle, Exterior Storage Pocket, Back Panel Main Compartment Entry, Fleece Lined Top Pocket

VOLUME: 30 L

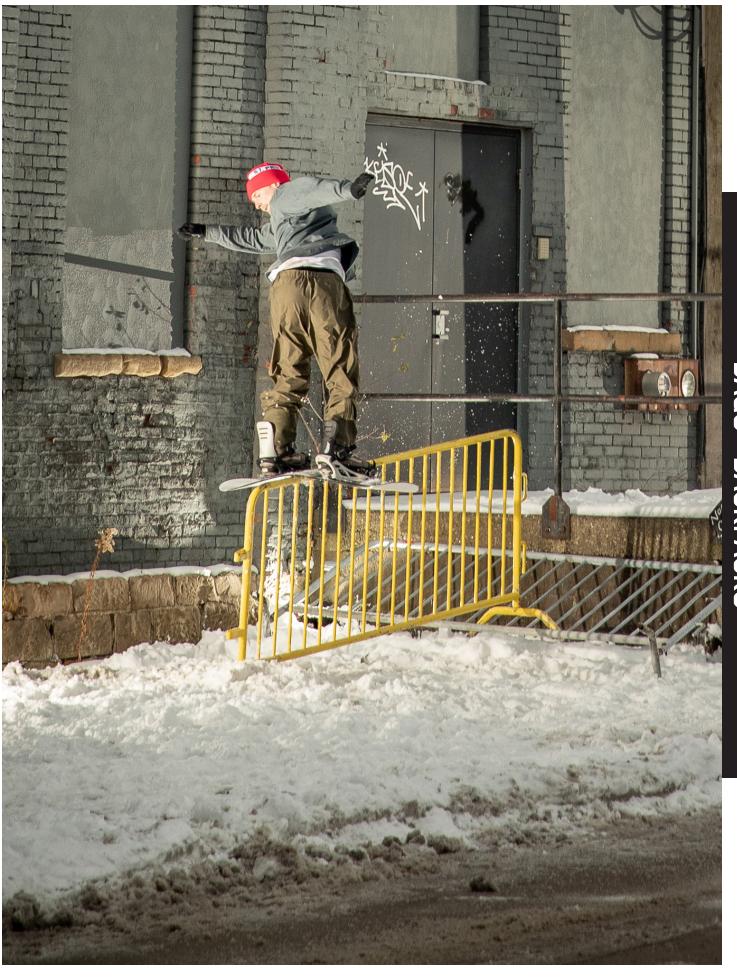
K2 CITY BACKPACK



KEY FEATURES

6000 Ripstop Material, Padded Back Panel, TPU Coated Top & Bottom, YKK Zippers, Padded Backpack Straps, Adjustable Sternum Strap, External Water Bottle Pocket, Rear Access Stash Pocket, Top Carry Handle, Interior Organization Pocket, Padded Laptop Sleeve, Fleece Lined Top

VOLUME: 20 L



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K2 LOUD AND PROUD HOODIE



SIZES: S, M, L, XL, XXL MATERIALS: 70% COTTON, 30% POLYESTER COLORS: BLACK, CHARCOAL, NAVY, TAN



K2 LOUD AND PROUD T-SHIRT



SIZES: S, M, L, XL, XXL MATERIALS: 100% COTTON COLORS: BLACK, GREY, WHITE, NAVY



ACCESSORIES

K2 CHAIN LOGO HOODIE



SIZES: S, M, L, XL, XXL
MATERIALS: 70% COTTON, 30% POLYESTER
COLORS: BLACK, CHARCOAL, DARK GREEN, TAN



K2 EMBROIDERY T-SHIRT



SIZES: S, M, L, XL, XXL MATERIALS: 100% COTTON COLORS: BLACK, CHARCOAL, DARK GREEN, TAN



K2 WOMEN'S CHAIN LOGO HOODIE



SIZES: S, M, L, XL, XXL MATERIALS: 70% COTTON, 30% POLYESTER COLORS: GREY, LIGHT BLUE, MAROON



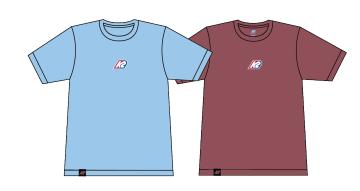
K2 HERITAGE T-SHIRT



SIZES: S, M, L, XL, XXL MATERIALS: 100% COTTON COLORS: BLACK, GREY



K2 WOMEN'S HERITAGE TEE



SIZES: S, M, L, XL, XXL MATERIALS: 100% COTTON COLORS: GREY, LIGHT BLUE, MAROON



K2 OLD SCHOOL BEANIE



SIZES: ONE SIZE
MATERIALS: 100% ACRYLIC
COLORS: RWB, BLANK & WHITE



ACCESSORIES

K2 EMBROIDERY LS T-SHIRT



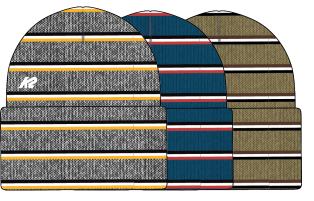
SIZES: S, M, L, XL, XXL

MATERIALS: 100% COTTON

COLORS: BLACK, CHARCOAL, NAVY, TAN



K2 STRIPED BEANIE



SIZES: ONE SIZE MATERIALS: 100% ACRYLIC COLORS: BLACK, GREY, NAVY, TAN



K2 KNIT BEANIE



SIZES: ONE SIZE MATERIALS: 100% ACRYLIC COLORS: BLACK, NAVY, MILITARY, TAN



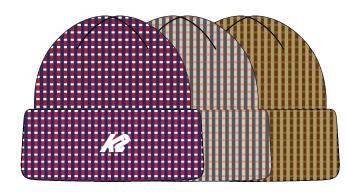
K2 JACQUARD BEANIE



SIZES: ONE SIZE
MATERIALS: 100% ACRYLIC
COLORS: BLACK, MAROON, TAN, LIGHT BLUE



K2 TRI-COLOR BEANIE



SIZES: ONE SIZE
MATERIALS: 100% ACRYLIC
COLORS: BLACK, NAVY, GREY, TAN



K2 LOOSE KNIT BEANIE

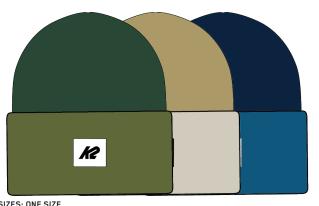


SIZES: ONE SIZE MATERIALS: 100% ACRYLIC COLORS: BLACK, BROWN, DARK GREEN, MAROON



ACCESSORIES

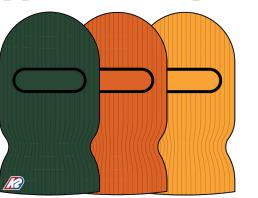
K2 TWO TONE BEANIE



SIZES: ONE SIZE MATERIALS: 100% ACRYLIC COLORS: BLACK, DARK GREEN, TAN, NAVY



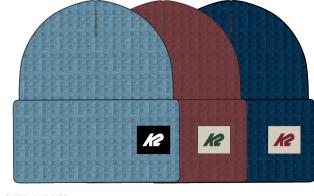
K2 SOLID KNIT MASK



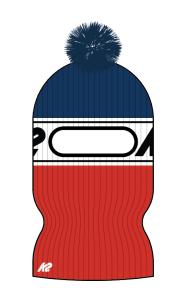
SIZES: ONE SIZE MATERIALS: 100% ACRYLIC COLORS: BLACK, DARK GREEN, ORANGE, YELLOW



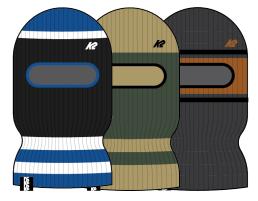
K2 WAFFLE KNIT BEANIE



SIZES: ONE SIZE MATERIALS: 100% ACRYLIC COLORS: BLACK, BLUE, MAROON, NAVY



K2 BLOCK KNIT MASK



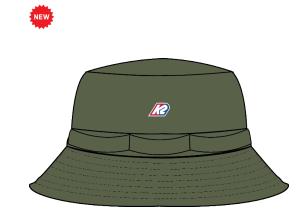
SIZES: ONE SIZE
MATERIALS: 100% ACRYLIC
COLORS: RWB, BLACK, TAN, GREY

NEW CONTRACTOR OF THE PARTY OF

K2 UNSTRUCTURED SQUARE BRIM



SIZES: ONE SIZE MATERIALS: 100% ACRYLIC COLORS: BLACK, TAN



K2 BUCKET

K2 SNOWBOARDING 2023/24



SIZES: ONE SIZE MATERIALS: 100% ACRYLIC COLORS: MILITARY GREEN, TAN



ACCESSORIES

K2 5 PANEL MESH



SIZES: ONE SIZE MATERIALS: 100% ACRYLIC COLORS: BLACK, BROWN



K2 5 PANEL CAMPER



SIZES: ONE SIZE MATERIALS: 100% ACRYLIC COLORS: NAVY, GREY

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K2 UNSTRUCTURED PRECURVE BRIM



SIZES: ONE SIZE MATERIALS: 100% ACRYLIC COLORS: MILITARY GREEN, CREAM

PAGE 74

K2 CHAIN LOGO SOCK



SIZES: XS, S, M, L, XL MATERIALS: COLORS: BLACK, GREY, RWB



K2 PERFORMANCE SOCK



SIZES: S, M, L, XL, XXL
MATERIALS:
COLORS: RWB, BLACK, CAMO, RED WHITE & BLUE, TURQUOISE



K2 FREERIDE SOCK



SIZES: S, M, L, XL, XXL MATERIALS: COLORS: RWB, MILITARY, GRAY, RED, YELLOW



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157W-163W

BROADCAST RENTAL

Terrain: Powder, Groomers, Sidecountry, Resort Riding Style: All-Mountain Freeride



TECH

COLLECTION

ENTAL

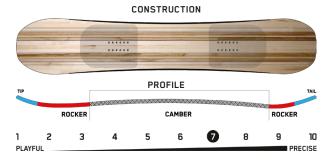
 $\overline{\alpha}$

BAP Core - Tri-species renewable wood core deliver a strong, lightweight, and responsive ride. ICG™ 10 Biax Carbon Fiberglass - Biaxial fiberglass weave w/ 20 integrated carbon stringers.

Sintered 4000 Base - Soaks up wax for premium glide while remaining supremely durable.

KEY FEATURES

Directional Combination Camber Profile, BAP Core, ICG^{IM} 10 Biax Glass with Carbon, Sintered 4000 Base, 2x4 Inserts, Integrated Bar Code

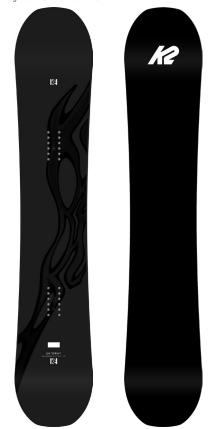


SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
153	117	28.9-24.6-28.6	7.90	21"	0.75"	120-200+	54-91+
156	119	29.2-24.8-28.9	8.00	22"	0.75"	120-200+	54-91+
159	122	29.6-25.0-29.3	8.10	22"	0.75"	130-230+	59-104+
158W	122	30.9-26.3-30.6	8.10	22"	0.75"	130-230+	59-104+
163W	125	31.3-26.6-31.0	8.20	23"	0.75"	130-230+	59-104+

GATEWAY RENTAL

Terrain: Powder, Groomers, Resort
Riding Style: All-Mountain

Ability Level: Beginner to Intermediate



TECH

Aspen Core - Single species wood core provides consistent flex pattern, durability, and snap. ICG™ 10 Biax Carbon Fiberglass - Biaxial fiberglass weave w/ 20 integrated carbon stringers. Extruded 2000 Base - Durable, fast, and resilient without the need for extra maintenance.

KEY FEATURES

Directional Combination Camber Profile, Aspen Core, ICG $^{\rm m}$ 10 Biax Glass, Extruded 2000 Base, 2x4 Inserts, Integrated Bar Code

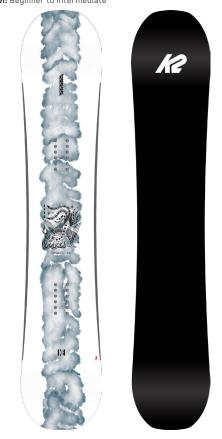
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TIP			*****	PRO	FILE	××××××××	******		TAIL
TIP	R	OCKER	**********	PRO	FLAT	**********	*********	ROCKER	

SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
153	117	28.6-24.5-28.6	7.90	21"	0.75"	120-190+	54-86+
156	119	28.7-24.7-28.7	8.00	22"	0.75"	120-190+	54-86+
159	122	29.1-24.9-29.1	8.10	22"	0.75"	130-200+	59-91+
160W	122	30.7-26.3-30.7	8.10	22"	0.75"	130-220+	59-100+
164W	127	31.3-26.6-31.3	8.20	23"	0.75"	140-230+	64-104+

DREAMSICLE RENTAL

Terrain: Powder, Groomers, Resort
Riding Style: All-Mountain

Ability Level: Beginner to Intermediate



TECH

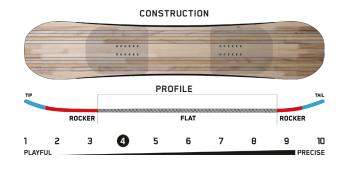
Rhythm™ Core – Designed to compliment the mechanics and riding style of women riders.

ICG™ 10 Biax Carbon Fiberglass – Biaxial fiberglass weave w/ 20 integrated carbon stringers.

Extruded 2000 Base – Durable, fast, and resilient without the need for extra maintenance.

KEY FEATURES

Twin Rocker Profile, Aspen Core, Biax Glass, Extruded 2000 Base, Catch-Free™ Tune, 2x4 Inserts, Integrated Bar Code



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
138	108	27.5-23.7-27.5	7.10	18"	0.75"	90-160+	41-73+
142	111	27.9-23.9-27.9	7.30	19"	0.75"	90-160+	41-73+
146	112	28.4-24.1-28.4	7.40	19"	0.75"	100-170+	45-77+
149	114	28.4-24.2-28.4	7.50	20"	0.75"	100-170+	45-77+

RENTAI

Terrain: Powder, Groomers, Resort Riding Style: All-Mountain

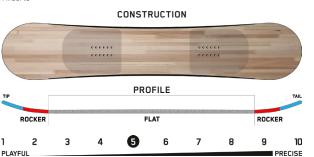


Aspen Core – Single species wood core provides consistent flex pattern, durability, and snap. Biax Fiberglass – A lightweight fiberglass weave at 0 "and 90" provide consistent, smooth flex. Catch-Free** Tune – Beveled contact points deliver confidence to link turns from day one. Extruded 2000 Base – Durable, fast, and resilient without the need for extra maintenance.

KEY FEATURES

150-160

Twin Rocker Profile, Aspen Core, Biax Glass, Extruded 2000 Base, Catch-Free $^{\rm to}$ Tune, $4x4\,\rm Inserts$



SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WT RANGE LB	WT RANGE KG
110	85	25.0-21.7-25.0	5.00	13"	CENTERED	<120	<55
120	95	26.2-22.4-26.2	5.50	14"	CENTERED	<120	<55
130	106	27.1-23.0-27.1	6.00	15"	CENTERED	<130	<60
140	112	27.2-23.3-27.2	6.80	18.5"	CENTERED	90-160+	41-73+
145	114	27.5-23.4-27.5	7.00	19"	CENTERED	90-160+	41-73+
150	117	28.2-24.4-28.2	7.80	21"	CENTERED	100-170+	45-77+
155	119	28.8-24.7-28.8	8.00	21"	CENTERED	110-190+	50-86+
160	124	29.5-25.1-29.5	8.50	22"	CENTERED	130-220+	59-100+
157W	119	30.1-26.0-30.1	8.20	22"	CENTERED	130-210+	59-95+
161W	122	30.5-26.3-30.5	8.50	22"	CENTERED	130-220+	59-100+
165W	127	31.1-26.6-31.1	8.80	23"	CENTERED	130-220+	59-100+

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BLACK

EY FEATURES

RENTAL COLLECTION

H4 BDA® Fit System with TX3 Lacing, Rubber Reinforced Articulating Cuff Upper with Endo™ 2.0, Intuition® Control Foam 3D Liner, Conda™ with BOA® Liner Lacing, Rubber One Plece Lower Construction, 3D Formed EVA Footbed, This Grips! Premium Rubber Outsole with Harshmellow™, S'Cafe™ Coffee Mesh

PLAYFUL PLAYFUL

SIZES: US MEN 7 - 13 (1/2 SIZES 4.5 - 11.5)

RAIDER RENTAL

Terrain: Powder, Groomers, Resort
Riding Style: All-Mountain
Ability Level: Beginnner to Intermediate



KEY FEATURES

H4BOA® Fit System, Flex Zone Upper, Intuition® Comfort Foam 3D Liner, Fast-In Liner Lacing System, Die-Cut EVA Footbed, Rubber Light Outsole

1	2	3	4	5	6	7	8	9	10
PLAY								P	RECISE

SIZES: US MEN 5 - 15 (1/2 SIZES 5.5 - 11.5)

HAVEN RENTAL

Terrain: Powder, Groomers, Resort
Riding Style: All-Mountain
Ability Level: Beginnner to Intermediate



KEY FEATURES

H4 BOA® Fit System, Flex Zone Upper, Intuition® Comfort Foam 3D Liner, Fast-In Liner Lacing System, Die-Cut EVA Footbed, Rubber Light Outsole

1	2	3	4	5	6	7	8	9	10	
PLAY	FUL							P	RECISE	

SIZES: US WOMEN 5 - 11 (1/2 SIZES 5.5 - 9.5)

VANDAL RENTAL

Terrain: Powder, Groomers, Resort
Riding Style: All-Mountain
Ability Level: Beginner to Advanced



KEY FEATURES

Youth BOA™ Fit System, Articulating Cuff Upper, Comfort Foam EVA Liner, Die Cut EVA Grows-A-Long Shims, Low Pro Outsole

1 2 **3** 4 5 6 7 8 9 10

SIZES: US 11K - 13K, 1 - 5

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SR1 RENTAL

KEY FEATURES
K2 Rental Disc with Tool-less Adjustment, Size Indicator Color Coding with Integrated Barcode, Paddless straps, Integrated EZ Feed Housing, Fusion™ Chassis, AT

1	2	3	4	6	6	7	8	9	1
PLAYFU								P	RECIS

SIZES (US MENS): SMALL: 11k-4, MEDIUM: 5-8, LARGE: 9 - 11, X-LARGE: 12-15





LARGE/X-LARGE

VERDICT RENTAL

CONSTRUCTION	Hard Shell
/ENTILATION	Passive Channel
INER	Full Wrap
TIT SYSTEM	K2 Dialed
VEIGHT	Medium - 545g
SIZES	S, M, L/XL
EATURES	
CERTIFICATIONS	Snow Safety (F2040 + EN1077)
LERTIFICATIONS	Bike Safety (CPSC + EN1078)





ENTITY RENTAL

Hard Shel
Passive Channe
Full Wrap
K2Dialed
XS - 500g
XS, S
Snow Safety (F2040 + EN1077
Bike Safety (CPSC + EN1078

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BOOT SIZE (EU)	29.5 30.5 31		5 34.5 35.	5 36.5	38	39.5	40.5	42	43.5	44.5	46	48	49	50	
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										666		* [1]	ACCURACY.	165W	
**	BOARD COLORS							SIZING RE ORRELATE		BINDING CO	LORWAY	S			

PAGE 82 PAGE 83



DIVERSION MIPS

CONSTRUCTION	Hybrid
VENTILATION	Dual Active Matrix
LINER	Full Wrap
FIT SYSTEM	360 K2Dialed
WEIGHT	Medium - 520g
SIZES	S, M, L/XL
FEATURES	MIPS
FEATURES	Removable Ear Pads
CERTIFICATIONS	Snow Safety (F2040 + EN1077)
CERTIFICATIONS	Bike Safety (CPSC + EN1078)





STASH

CONSTRUCTION	In-Mold
VENTILATION	Passive Channel
LINER	Convertible Full Wrap
FIT SYSTEM	360 K2Dialed
WEIGHT	Medium - 360g
SIZES	S, M, L/XL
FEATURES	Magna Strap Goggle Clip
CERTIFICATIONS	Snow Safety (F2040 + EN1077)
CERTIFICATIONS	Bike Safety (CPSC + EN1)





HELMETS - MEN'S

DIVERSION

CONSTRUCTION	Hybrid
/ENTILATION	Dual Active Matrix
INER	Tech Form Wrap
TIT SYSTEM	360 K2Dialed
VEIGHT	Medium - 520g
SIZES	S, M, L/XL
EATURES	Baseline Audio System
·EATURES	Removable Ear Pads
CERTIFICATIONS	Snow Safety (F2040 + EN1077)
LERTIFICATIONS	Bike Safety (CPSC + EN1078)





PHASE MIPS

CONSTRUCTION	Hard Shell
VENTILATION	Active Matrix
LINER	Full Wrap
FIT SYSTEM	K2Dialed
WEIGHT	Medium - 545g
SIZES	S, M, L/XL
FEATURES	MIPS
CERTIFICATIONS	Snow Safety (F2040 + EN 1077)
·	





ROUTE

CONSTRUCTION	In-Mold
VENTILATION	Passive Channel
LINER	Heat Sealed + Molded Ear Pads
FIT SYSTEM	BOA® FS360
WEIGHT	Medium - 317g
SIZES	S, M, L/XL
	Pow Fly Helmet Cover
FEATURES	Removable Goggle/Headlamp Clips
	Removeable Ear Pads
CERTIFICATIONS	Snow Safety (F2040 + EN1077)
CERTIFICATIONS	Bike Safety (CPSC + EN1078)





PHASE PRO

CONSTRUCTION	Hard Shell
VENTILATION	Active Matrix
LINER	Full Wrap
FIT SYSTEM	K2Dialed
WEIGHT	Medium - 545g
SIZES	S, M, L/XL
FEATURES	Baseline Audio System
CERTIFICATIONS	Snow Safety (F2040 + EN 1077)



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THRIVE

CONSTRUCTION	Hard Shell
VENTILATION	Passive Channel
LINER	Full Wrap
FIT SYSTEM	K2 Dialed
WEIGHT	Medium - 500g
SIZES	S, M, L/XL
FEATURES	
CERTIFICATIONS	Snow Safety (F2040 + EN1077)
CERTIFICATIONS	Bike Safety (CPSC + FN1078)





HELMETS - MEN'S

VERDICT

CONSTRUCTION	Hard Shell
VENTILATION	Passive Channel
LINER	Full Wrap
FIT SYSTEM	K2 Dialed
WEIGHT	Medium - 545g
SIZES	S, M, L/XL
FEATURES	
CERTIFICATIONS	Snow Safety (F2040 + EN1077)
CERTIFICATIONS	Bike Safety (CPSC + EN1078)





VIRTUE MIPS

CONSTRUCTION	Hybrid
VENTILATION	Dual Active Matrix
LINER	Full Wrap
FIT SYSTEM	360 K2Dialed
WEIGHT	Medium - 545g
SIZES	S, M
FEATURES	MIPS
	Removable Ear Pads
CERTIFICATIONS	Snow Safety (F2040 + EN1077)
CERTIFICATIONS	Bike Safety (CPSC + EN1078)





VIRTUE

CONSTRUCTION	Hybrid
VENTILATION	Dual Active Matrix
LINER	Tech Form Wrap
FIT SYSTEM	360 K2Dialed
WEIGHT	Medium - 545g
SIZES	S, M
FEATURES	Baseline Audio System
FEATURES	Removable Ear Pads
CERTIFICATIONS	Snow Safety (F2040 + EN1077)
CERTIFICATIONS	Bike Safety (CPSC + EN1078)





MATTE BLACK

MERIDIAN

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CONSTRUCTION	In-Mold
VENTILATION	Passive Channel
LINER	Full Wrap
FIT SYSTEM	360 K2Dialed
WEIGHT	Medium - 360g
SIZES	S, M
FEATURES	
CERTIFICATIONS	Snow Safety (F2040 + EN1077)
CERTIFICATIONS	Bike Safety (CPSC + EN1078)





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BLACK

HELMETS - WOMEN'S

EMPHASIS MIPS

CONSTRUCTION	Hard Shell
VENTILATION	Active Matrix
LINER	Full Wrap
FIT SYSTEM	K2Dialed
WEIGHT	Medium - 545g
SIZES	S, M
FEATURES	Baseline Audio System
CERTIFICATIONS	Snow Safety (F2040 + EN 1077)





EMPHASIS

CONSTRUCTION	Hard Shell
VENTILATION	Active Matrix
LINER	Full Wrap
FIT SYSTEM	K2Dialed
WEIGHT	Medium - 545g
SIZES	S, M
FEATURES	Baseline Audio System
CERTIFICATIONS	Snow Safety (F2040 + EN 1077)



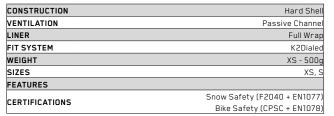


ILLUSION

CONSTRUCTION	In-Mold
VENTILATION	Passive Channel
LINER	Full Wrap
FIT SYSTEM	K2Dialed
WEIGHT	XS - 360g
SIZES	XS, S
FEATURES	
CERTIFICATIONS	Snow Safety (F2040 + EN 1077)











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SNOWBOARD TECH

PERFORMANCE/FEEL

When it comes to choosing the right snowboard for you, it is important to take height, weight, stability, power transfer, sidecut, flex, and more into consideration. Flex is often seen as the most important - as it will dictate how you are able to control your board on-snow. To simplify, we measure our flex spectrum using the scale of PLAYFUL to PRECISE.

2 3 4 5 6 PLAYFUL

In general, more PLAYFUL boards are great for learning how to link turns press rails, and overall board handling



transitions, and



stunt-ditches



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8

In general, more PRECISE boards are

often more stable at speed, have more

pop, and have more energy than their

GROOMERS Fresh condunay



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That deep, deep white

WARRANTY

We stand by our snowboards. Unless otherwise stated, K2 places a five (5) or three (3) year warranty on all 2023 Snowboards, guaranteeing that they are free of defects in regards to materials or craftsmanship.

5YR WARRANTY



5 YEAR WARRANTY

All snowboards featuring our Al, S1, and Bambooyah™ Cores come with a five (5) year warranty against manufacturer's defects.

3 YEAR WARRANTY

All K2 Snowboards come with a three (3) year warranty against manufacturer's defects

K2 EXCLUSIVES

VOLUME SHIFT™ I We've moved volume from the tips and tails of traditional snowboard shapes and placed it underfoot where it can be better controlled. This makes a wider, shorter design that maintains the same float and stability of a traditional board, but increases mobility and maneuverability. More slashing and better lines in the trees are now a reality.

HYBRITECH™ CONSTRUCTION | Backed by years of rigorous testing, Hybritech is the lightest weight, most durable snowboard construction on the market. Removing all excess sidewall material in the tip and tail and adding a 3D capped edge to increase the bond strength of the fiberglass and decrease the swing weight of the board is what makes Hybritech so revolutionary. Our boards will spin faster, maneuver easier, and last longer than any other boards on the market.

SINTERED P-TEX SIDEWALLS | By using a profiled Sintered 4000 P-Tex material for the sidewalls in all of our snowboards, we are able to offer riders a host of benefits. P-Tex sidewalls are durable and impact

resistant, provide a smoother, damper ride, and helps us to reduce waste in the production process.

We've extended the rocker all the way out to the absolute ends of the board, and for good reason! This unlocks new ride-able surface area and gives you a bigger. more stable platform to press, float, and land on

PROFILES



DIRECTIONAL CAMBER PROFILE

The most responsive camber profile in the line features camber running from in front of the front foot to the tail of the board with slight early rise in the nose. This gives the rider the most precision and control possible in any terrain while still floating effortlessly in the deep stuff.



DIRECTIONAL COMBINATION CAMBER PROFILE

The best of both worlds. By blending both traditional Camber and Rocker profiles, Combination Camber gives you all the benefits of both; the pop and precision of camber, and the float and predictability of rocker.



DIRECTIONAL ROCKER PROFILE

An all-purpose profile designed to the be perfect companion for the all-terrain snowboarder. Directional Rocker Profile has medium-rise rocker in the tip, flat in the middle of the board, and low-rise rocker in the tail, allowing for effortless turns on hardpack and ample float in soft snow and crud.



DIRECTIONAL ROCKER PROFILE

A terrain and powder specific profile, designed to be ridden in deep or soft snow. A rockered, early rise tip provides float and lift in deep snow, and a flat tail provides the perfect platform to finesse or power turn while snorkeling through the deepest of days



TWIN CAMBER PROFILE

Full camber all the way out or near the contact points provides an ultraresponsive and stable platform for powerful and precise freestyle maneuvers in all terrain or conditions, and delivers most pop available in the K2 line.



TWIN COMBINATION CAMBER PROFILE

The best of both worlds. By blending both traditional Camber and Rocker profiles, Combination Camber gives you all the benefits of both; the pop and precision of camber, and the float and predictability of rocker.



TWIN ROCKER PROFILE

A versatile twin-rocker design built to dominate any freestyle line. Just enough rise in the tip and tail to create a loose, buttery feel without sacrificing pop and

A1 CORE | Lightweight, snappy, and durable, our ALL NEW! A1 Core is made from three renewable species of timber - Bamboo, Aspen, and Paulownia. Aspen-dominant to highlight the snap and response of this wood, we've combined it with Bamboo at 30 ° underfoot to increase strength, supercharge the edge-to-edge response, and increase the pressure distribution along the edge. We've also placed lightweight paulownia in the tip and tail help to reduce swingweight.

S1 CORE | The smooth-flexing cousin to our A1 core, oure NEW S1 Core is designed to be damp underfoot and stronger than hell. Constructed from Bamboo, Aspen, and Paulownia, the S1 Core let's each wood do what it's best for. Tip-to-tail Bamboo stringers add snap, durability, and damping underfoot and are balanced out by lightweight paulownia in the midbody, tip, and tail help to reduce swingweight. Underfoot, Aspen and Bamboo are placed at 30 ° angles to increase strength, supercharge the edge-to-edge response, and increase the pressure distribution

BAMBOOYAH™ BLENDED CORE | Renewable and stronger than hell. Bamboo possesses a higher tensile strength than steel and withstands compression better than concrete, and that's why we offer these boards complete with a five year

BAP CORE I Bamboo, Aspen, Paulownia, We've blended three species of renewable timber to assemble a core that's strong, lightweight, and designed to enhance damnening without the addition of other materials

ASPEN CORE | A single species of wood ensures consistency - giving riders the advantage of a proven flex, durability, and snap.

RHYTHM CORE | Uniquely shaped and designed to complement the mechanics, geometry, and riding style of female snowboarders, we rely heavily on aspen to make this core snappy and agile, while placing lightweight paulownia in the tip and tail to reduce swingweight and ease turn initiation.ightweight.

CORE ADDITIVES

SPACEGLASS™ | An American made Aerospace grade precure fiberglass core insert used to provide unmatched structural performance at reduced weight. SpaceGlass™ inserts increase edge hold along contact points, reduce chatter, and provide unequaled durability.

NEW SPECTRAL BRAID™ | UPDATED FOR 22/23 | K2's Patented (U.S. Patent No. 10,857, 445) Spectral Braid is a first of its kind variable angle reinforcement that allows for precision tuned torsion and flex by altering the fiber orientation along the length of the snowboards. This makes our snowboards feel lively, energetic, and remarkably composed.

RECESS3D | By reducing the amount of materials in low-stress zones, we're able to reduce the swingweight of your snowboard, while also reducing chatter in the tip and tail - all without sacrificing strength.

CARBON POWER FORK™ | Pre-cambered Carbon Power Fork™ additives are strategically shaped to offer greater response and energy return by increasing the width toward the tail - allowing for more material to be engaged, and more energy to he created the harder the tail is flexed. Add snap to ollies, increase edge pressure, and give energy in and out of turns.

CARBON BACKBONE™ | Tip to tail cambered carbon insert running down the center of the snowboard adds response and rebound for precise control on approaches and landing heavy tricks, and adding snap to every ollie.

OLLIE BAR™ | Built in place in a pre-loaded cambered shape and placed between the binding inserts, the Ollie Bar™ helps by adding extra snap between the feet to increase pop from the highest load-zone.

CARBON TORQUE FORKS™ | Carbon fiber stringers in a V-shape, extending from just outside of the inserts to the contact points in the tip and tail for added pop, responsive, and stability

CARBON DARKWEB™ | A carbon fiber X-pattern that is strategically placed underfoot from edge-to-edge to speed up transitions, increase control, and increase underfoot strength

UNDERFOOT REINFORCEMENT | Standard across all snowboards in the K2 Snowboarding collection, additional fiberglass reinforced binding patches placed underneath the binding mount area to increase board strength and decrease board breakages outside the binding.

FIBERGLASS TECH

fiberglass layups ensures a smooth power release in and out of turns while increasing pop, liveliness, and longevity of the snowboard without adding unnecessary rigidity. We offer ICG™ Glass in two variations; ICG™ 10 Biax, ICG™ 10

TRIAXIAL GLASS | A glass laminate with diagonal layers that adds torsional stiffness for increased stability and improved edge hold. The fibers three layers of fibers are woven at 45°, 45°, and 0°. This makes for a more responsive ride longitudinally and torsionally.

BIAXIAL GLASS | Smooth all-purpose performance with a no-frills design. Fibers are woven together at 0° and 90°, creating a more forgiving flex pattern.

3D CONTOUR NOSE | 3D contour (spoon) that is gradually blended from the running surface deflects soft snow, eases turn initiation, while remaining predictable on hardback, Available on both Antidote (3mm) and Special Effects (8mm) models.

CARBON INFUSED 5500 SINTERED BASE | Fast, light, and strong. Our Carbon Infused 5500 base is the cream of the crop. By adding carbon to a sintered base, we've increased wax retention and decreased drag for a faster, smoother ride.

WAX INFUSED SINTERED 4001 BASE | Built using the hardest and fastest Sintered base material on the market from Crown, the Wax-Infused Sintered 4001 holds wax longer than other Sintered bases for a smoother glide, longer

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SPECS

SINTERED 4000 BASE | Our Sintered 4000 base absorbs wax deep into the material for relentless glide and unrivaled durability.

EXTRUDED 2000 BASE | Our low-maintenance Extruded 2000 base delivers a consistent glide and is easy to both maintain and repair

STONE GROUND BASES | K2 offers a Stone Ground finish on boards leaving directly from our factory. This ensures that our snowboards arrive to our customers with a flat, open p-tex base that is structured to perform well in all snow conditions. properly absorb wax, and glide faster than a belt sanded board.

CATCH-FREE TUNE | By bringing the contact points out of the snow, this beginner-friendly tune ensures linking turns without a catch. This small amount of bevel in the tip and tail aids in more confidence throughout the learning curve and unlocks faster progression on all terrain

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RENTAL										Ė																																þ		
BROADCAST RENTAL																																								7	7 4	7	6	7
GATEWAY RENTAL								T		\dagger	\dagger	t								П	Ħ		T	Ħ								•			1	-				5	5 5	+	6	7
DREAMSICLE RENTAL								\vdash		\dagger	+	t		1		1.				Н	\forall			П																	4 5	+	+	6
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SNOWBOARD TECH & SPECS

ALCHEMIST 154 117	MODEL	SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WEIGHT RANGE	WEIGHT RANGE
ALCHEMIST 119				LANDS	SCAPE COLLECT	ION			
ALCHEMIST 159W 122 311-26,3-20.5 7.98 22" 0.75" 130 -230+ 58 -104+ 160 122 301-25,3-28.5 7.98 22" 0.75" 130 -230+ 58 -104+ 163 124 301-25,3-28.5 7.98 22" 0.75" 130 -230+ 59 -104+ 164 124 311-26,3-20.9 8.14 23" 0.75" 310 -230+ 59 -104+ 145 109 20.2-23,9-22.2 8.6*6.0/8.8 19" 0.75" 90 -160+ 41-73+ 148 112 24.5-24,2-28.8 8.8*6.2/8.8 19" 0.75" 90 -160+ 41-73+ 151 114 22.9-24,2-28.9 9.0%,4/9.0 20" 0.75" 120 -190+ 54 -86+ 154 117 22.9-24,2-28.9 9.0%,4/9.0 20" 0.75" 120 -190+ 54 -86+ 158W 121 30.0-24,0-20.0 9.0%,5-9/9.2 21" 0.75" 130 -210+ 59 -95+ 159W 121 30.0-24,0-30.0 9.0%,5-9/9.5 22" 0.75" 130 -210+ 59 -95+ 159W 121 30.0-24,0-30.0 9.0%,5-9/9.5 22" 0.75" 130 -210+ 59 -95+ 161W 123 312-26,5-31.2 9.77/1/9.7 23" 0.75" 140 -230+ 64 -104+ 162W 123 30.0-26,7-30.4 9.77/1/9.7 23" 0.75" 140 -230+ 64 -104+ 163W 124 31,5-26,7-31.5 9.87/2/9.8 23" 0.75" 140 -230+ 64 -104+ 163W 124 31,5-26,7-31.5 9.87/2/9.8 20" 0.75" 120 -190+ 54 -86+ 164 108 9.0-25,2-4-28.5 5.7%,5 19" 0.75" 100 -160+ 41 -73+ 150 111 31,3-26,-20,3 5.9%,9 20" 0.75" 130 -210+ 59 -95+ 162 122 32,7-27/9.90,7 5.6%,5 19" 0.75" 130 -210+ 59 -95+ 162 122 32,7-27/9.90,7 5.6%,5 19" 0.75" 130 -210+ 59 -95+ 168 118 22,4-28,-30,6 8.4%,5/8,4 19" 0.50" 100-10+ 41 -73+ 144 109 28,2-24,-328,6 8.4%,5/8,4 19" 0.50" 130 -210+ 59 -95+ 150 111 28,0-24,3-28,6 8.4%,5/8,4 19" 0.50" 130 -210+ 59 -95+ 150 121 30,0-25,-30,0 9.27/1/9,2 22" 0.50" 130 -210+ 59 -95+ 150 121 30,0-25,-30,0 9.27/1/9,2 22" 0.50" 130 -210+ 59 -95+ 150 121 30,0-25,-30,0 9.27/1/9,2 22" 0.50" 130 -210+ 59 -95+ 150 121 30,0-25,-30,0 7.88 22" 0.50" 130 -210+ 59 -		154	117	29.3-24.7-28.7	7.29	21	0.75"	120 - 200+	54 - 91+
ALCHEMIST 180 122 30.1-25.3-29.5 7.98 22" 0.75" 130 -230+ 59 -104+ 163 124 31.5-26.5-29.9 8.14 23" 0.75" 130 -230+ 59 -104+ 147 -148 172 28.6-24.9-28.6 8.6-6.07.8 19" 0.75" 90 -180+ 41 -73+ 148 112 28.6-24.2-28.6 8.6-6.07.8 19" 0.75" 90 -180+ 41 -73+ 148 112 28.6-24.2-28.6 8.6-6.07.8 19" 0.75" 90 -180+ 41 -73+ 151 114 28.6-24.9-28.6 8.6-6.07.8 19" 0.75" 120 -190+ 54 -86- 154 117 29.4-24.9-28.4 9.2/6.6.92 21" 0.75" 120 -190+ 54 -86- 157 119 29.8-25.2-28.8 9.4/6.6.92.4 21" 0.75" 120 -190+ 54 -86- 159 121 30.8-26.2-30.8 9.3/6.92.9 21" 0.75" 120 -190+ 54 -86- 159 121 30.8-26.2-30.8 9.3/6.92.9 21" 0.75" 120 -190+ 54 -86- 159 121 30.8-26.3-30.8 9.3/6.92.9 22" 0.75" 130 -210+ 59 -95+ 159 121 30.8-26.3-30.4 9.3/7.1/9.7 23" 0.75" 140 -230+ 64 -104+ 162 123 30.4-25.7-30.4 9.7/7.1/9.7 23" 0.75" 140 -230+ 64 -104+ 162 123 30.4-25.7-30.4 9.7/7.1/9.7 23" 0.75" 140 -230+ 64 -104+ 162 123 30.4-25.7-30.5 9.3/2.9.8 23" 0.75" 140 -230+ 64 -104+ 162 123 30.4-25.7-30.5 9.3/2.9.8 23" 0.75" 140 -230+ 64 -104+ 162 123 124 125		157	119	29.7-25.0-29.1	7.82	21	0.75"	120 - 200+	54 - 91+
160 122 301-83-928.5 7.98 22" 0.75" 130 -230+ 59 - 104+ 163 124 305-856-820.8 8.14 23" 0.75" 130 -230+ 59 - 104+ 164 124 315-26.6-30.8 8.14 23" 0.75" 130 -230+ 59 - 104+ 145 109 28.2-23-98.2 8.676.0-6.0 19" 0.75" 90 - 180+ 41 - 73+ 148 112 28.6-24-22.8 8.676.2-8 19" 0.75" 90 - 180+ 41 - 73+ 151 114 29.9-24-5-28.9 9.0%-4-9.0 20" 0.75" 120 - 190+ 54 - 86+ 154 117 29.4-24.9-19.4 9.26.6-9.2 21" 0.75" 120 - 190+ 54 - 86+ 157 119 28.8-52-29.8 9.76.9-9.9 22" 0.75" 130 - 210+ 59 - 95+ 158 121 30.0-26.2-30.8 9.576.9-9.8 22" 0.75" 130 - 210+ 59 - 95+ 161 123 312-26.5-31.2 9.777.19.7 23" 0.75" 140 - 230+ 64 - 104+ 162 123 30.4-25.7-30.4 9.777.19.7 23" 0.75" 140 - 230+ 64 - 104+ 146 108 30.5-25.4-28.5 5.76.5 19" 0.75" 90 - 180+ 41 - 73+ 158 181 31.8-26.2-38. 5.96.9 20" 0.75" 140 - 230+ 64 - 104+ EXCAMATOR 164 115 31.8-26.2-8.8 5.376.7 19" 0.75" 90 - 180+ 41 - 73+ 150 111 31.8-26.2-8.8 5.376.7 19" 0.75" 130 - 210+ 150 113 31.8-26.2-8.8 5.376.7 19" 0.75" 130 - 210+ 158 188 32.4-268.30.4 5.377.3 22" 0.75" 130 - 210+ 159 111 31.8-26.2-8.8 6.177.1 21" 0.75" 130 - 210+ 150 113 31.8-26.2-8.8 8.26.1.8 20" 0.75" 130 - 210+ 159 151 130 20.2-26.9-20.8 8.86.5-78.8 20" 0.75" 130 - 210+ 159 151 30.9-26.2-39.8 9.06.9-79.0 21" 0.50" 190 - 180+ 144 108 29.8-26.3-28.8 8.276.1.8 19" 0.50" 190 - 180+ 41 - 73+ 150 113 30.8-26.2-39.8 9.06.9-79.0 21" 0.50" 130 - 210+ 159 151 131 29.0-26.8-20.9 8.86.5-78.8 20" 0.50" 130 - 210+ 159 151 131 30.8-26.3-28.8 8.276.1.8 21" 0.50" 130 - 210+ 159 159 121 30.1-25.5-30.1 9.277.19.2 22" 0.50" 130 - 210+ 159 121 30.1-25.6-30.5 9.477.39.4 23" 0.50"	AL CUEMICT	159W	122	31.1-26.3-30.5	7.98	22"	0.75"	130 - 230+	59 - 104+
164W 124	ALCHEMIST	160	122	30.1-25.3-29.5	7.98	22"	0.75"	130 - 230+	59 - 104+
ANTIDOTE ANTIDO		163	124	30.5-25.6-29.9	8.14	23"	0.75"	130 - 230+	59 - 104+
ANTIOOTE 148		164W	124	31.5-26.6-30.9	8.14	23"	0.75"	130 - 230+	59 - 104+
ANTIDOTE 151		145	109	28.2-23.9-28.2	8.6/6.0/8.6	19"	0.75"	90 - 160+	41 - 73+
ANTIDOTE 154		148	112	28.6-24.2-28.6	8.8/6.2/8.8	19"	0.75"	90 - 160+	41 - 73+
ANTIDOTE 157 119 29.8-25.2-29.8 9.4/6.8/9.4 21" 0.75" 120-190+ 54-86+ 158W 121 30.8-26.2-30.8 9.5/6.9/9.5 22" 0.75" 130-210+ 59-95+ 159W 123 31.2-26.5-31.2 9.77/1/9.7 23" 0.75" 130-210+ 59-95+ 161W 123 30.4-25.4-30.4 9.77/1/9.7 23" 0.75" 140-230+ 64-104+ 162 123 30.4-25.7-30.4 9.77/1/9.7 23" 0.75" 140-230+ 64-104+ 163W 124 31.5-26.7-31.5 9.87/2/9.8 23" 0.75" 140-230+ 64-104+ 163W 124 31.5-26.7-31.5 9.87/2/9.8 23" 0.75" 140-230+ 64-104+ 146 108 30.5-25.4-28.5 5.7/6.7 19" 0.75" 90-160+ 41-73+ 146 108 30.5-25.4-28.5 5.7/6.7 19" 0.75" 90-160+ 41-73+ 150 111 31.3-26.0-29.3 5.9/6.9 20" 0.75" 120-190+ 54-86+ 150 111 31.2-26.0-29.3 5.9/6.9 20" 0.75" 120-190+ 54-86+ 150 122 32.7-27.0-30.7 5.5/7.5 23" 0.75" 130-210+ 59-95+ 162 122 32.7-27.0-30.7 6.5/7.5 23" 0.75" 130-210+ 59-95+ 162 122 32.7-27.0-30.7 6.5/7.5 23" 0.75" 130-210+ 59-95+ 151 111 28.6-24.2-28.6 8.4/6.3/8.4 19" 0.50" 90-160+ 41-73+ 150 113 28.0-24.6-29.0 8.6/5.7/8.6 20" 0.50" 90-160+ 41-73+ 150 113 28.0-24.6-29.0 8.6/5.7/8.6 20" 0.50" 90-160+ 41-73+ 151 114 30.1-25.5-30.1 9.2/7.1/9.2 22" 0.50" 120-190+ 54-86+ 153 116 29.8-25.2-28.9 8.0/6.3/9.0 21" 0.50" 120-190+ 54-86+ 157W 118 30.6-26.1-30.6 9.0/6.3/9.0 21" 0.50" 130-210+ 59-95+ 160W 121 30.1-25.5-30.1 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 160W 121 30.1-25.5-30.1 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 160W 121 30.9-26.3-30.9 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 151 114 30.1-25.4-29.1 7.55 22" 0.50" 130-210+ 59-95+ 152 123 30.5-25.3-30.9 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 153 114 30.1-25.5-30.1 9.2/7.1/9.2 22" 0.55" 10.50" 130-210+ 59-95+ 154		151	114	28.9-24.5-28.9	9.0/6.4/9.0	20"	0.75"	120 - 190+	54 - 86+
ANTIDOTE 158W 121 30.0-26.2-30.8 9.5/6.9/9.5 22" 0.75" 130 - 210+ 59 - 95+ 159 121 30.0-26.4-30.0 9.5/6.9/9.6 22" 0.75" 130 - 210+ 59 - 95+ 161W 123 31.2-26.5-31.2 9.7/7.1/9.7 23" 0.75" 140 - 230+ 64 - 104+ 162 123 30.4-25.7-30.4 9.7/7.1/9.7 23" 0.75" 140 - 230+ 64 - 104+ 163W 124 31.5-26.7-31.5 9.8/7.2/9.8 23" 0.75" 140 - 230+ 64 - 104+ 164 108 30.5-25.4-26.5 5.7/6.7 19" 0.75" 90 - 160+ 41 - 73+ 146 108 30.5-25.4-26.5 5.7/6.7 19" 0.75" 90 - 160+ 41 - 73+ 150 111 91.3-26.0-20.3 5.9/6.9 20" 0.75" 120 - 190+ 54 - 66+ 154 115 31.8-264-28.8 6.1/7.1 21" 0.75" 120 - 190+ 54 - 66+ 158 118 32.4-268.90.4 6.3/7.3 22" 0.75" 130 - 210+ 59 - 95+ 162 122 32.7-27.0-30.7 6.5/7.5 23" 0.75" 130 - 210+ 59 - 95+ 144 108 20.3-24.0-20.3 8.2/6.1/0.2 19" 0.50" 90 - 160+ 41 - 73+ 147 111 28.6-24.3-28.8 4.76.3-0.4 19" 0.50" 90 - 160+ 41 - 73+ 150 113 29.0-24.6-29.0 6.6/6.5/6.6 20" 0.50" 120 - 190+ 54 - 66+ 153 116 29.5-25.0-28.8 8.0/6.7/8.8 21" 0.50" 120 - 190+ 54 - 66+ 157W 118 30.6-26.1-30.6 9.0/6.9/9.0 21" 0.50" 120 - 190+ 54 - 66+ 159 121 30.1-25.5-30.1 9.2/7.1/9.2 22" 0.50" 130 - 210+ 59 - 95+ 160W 121 30.1-25.5-30.1 9.2/7.1/9.2 22" 0.50" 130 - 210+ 59 - 95+ 161 114 30.1-25.4-29.1 7.55 22" 0.50" 130 - 210+ 59 - 95+ 162 123 30.5-25.6-30.5 9.4/7.3/9.4 23" 0.50" 140 - 230+ 64 - 104+ 151 114 30.1-25.4-29.1 7.55 22" 0.50" 130 - 210+ 59 - 95+ 160 122 31.3-26.3-30.9 9.2/7.1/9.2 22" 0.50" 130 - 210+ 59 - 95+ 161 124 31.2-26.9-29.9 7.68 22" 0.55" 10.1-20+ 59 - 95+ 162 123 30.5-25.8-30.5 9.4/7.3/9.4 23" 0.50" 140 - 230+ 64 - 104+ 151 114 30.1-25.4-29.1 7.55 21" 0.55" 10.1-20+ 59 - 95+ 160 122		154	117	29.4-24.9-29.4	9.2/6.6/9.2	21"	0.75"	120 - 190+	54 - 86+
158W 121 30.0-26.8-30.8 95.76.9/9.5 22" 0.75" 130 - 210+ 59 - 95+ 161W 123 31.2-26.5-31.2 9.777.1/9.7 23" 0.75" 140 - 230+ 64 - 104+ 162 123 30.4-25.7-30.4 9.777.1/9.7 23" 0.75" 140 - 230+ 64 - 104+ 162 123 30.4-25.7-30.4 9.777.1/9.7 23" 0.75" 140 - 230+ 64 - 104+ 162 123 30.4-25.7-30.4 9.777.1/9.7 23" 0.75" 140 - 230+ 64 - 104+ 162 124 31.5-26.7-31.5 9.877.2/9.8 23" 0.75" 140 - 230+ 64 - 104+ 173+ 146 108 30.5-25.4-28.5 5.7/6.7 19" 0.75" 90 - 160+ 41 - 73+ 146 108 30.5-25.4-28.5 5.7/6.7 19" 0.75" 90 - 160+ 41 - 73+ 150 111 31.3-26.0-29.3 5.9/6.9 20" 0.75" 120 - 190+ 54 - 86+ 158 118 32.4-268-30.4 6.3/7.3 22" 0.75" 120 - 190+ 54 - 86+ 162 122 32.7-27.0-30.7 6.5/7.5 23" 0.75" 130 - 210+ 59 - 95+ 144 108 22.8-24.0-28.3 8.2/6.1/8.2 13" 0.50" 90 - 160+ 41 - 73+ 147 111 28.6-24.3-28.6 8.4/6.3/8.4 19" 0.50" 90 - 160+ 41 - 73+ 150 113 29.0-24.5-29.0 8.6/6.5/8.6 20" 0.50" 120 - 190+ 54 - 86+ 153 116 29.5-25.0-29.5 8.6/6.5/8.6 20" 0.50" 120 - 190+ 54 - 86+ 157W 118 30.6-26.1-30.6 9.0/6.9/9.0 21" 0.50" 120 - 190+ 54 - 86+ 157W 118 30.6-26.1-30.6 9.0/6.9/9.0 21" 0.50" 120 - 190+ 54 - 86+ 157W 118 30.6-26.1-30.8 9.0/6.9/9.0 21" 0.50" 120 - 190+ 54 - 86+ 159 121 30.1-25.5-30.1 9.2/7.1/9.2 22" 0.50" 130 - 210+ 59 - 95+ 162 123 30.5-26.8-30.5 9.4/7.3/9.4 23" 0.50" 130 - 210+ 59 - 95+ 162 123 30.5-26.8-30.5 9.4/7.3/9.4 23" 0.50" 130 - 210+ 59 - 95+ 160 122 31.5-26.5-31.2 9.5/7.4/9.5 23" 0.50" 140 - 230+ 64 - 104+ 144 114 144		157	119	29.8-25.2-29.8	9.4/6.8/9.4	21"	0.75"	120 - 190+	54 - 86+
16 W 123 31.2 26.5 31.2 9.777.1/9.7 23" 0.75" 140 - 230 + 64 - 104 + 162 123 30.4 25.7 30.4 9.777.1/9.7 23" 0.75" 140 - 230 + 64 - 104 + 163 124 31.2 26.7 31.5 9.877.2/9.8 23" 0.75" 140 - 230 + 64 - 104 + 173 + 124 104 29.9 25.0 27.9 55.65.5 19" 0.75" 90 - 160 + 41 - 73 + 146 108 30.5 - 25.4 - 28.5 5.7/6.7 19" 0.75" 90 - 160 + 41 - 73 + 116 111 31.9 26.0 - 28.3 5.9/6.9 20" 0.75" 120 - 190 + 54 - 86 + 86 + 115 115 31.9 26.0 - 28.3 5.9/6.9 20" 0.75" 120 - 190 + 54 - 86 + 86 + 116 115 31.9 26.0 - 28.3 5.9/6.9 20" 0.75" 120 - 190 + 54 - 86 + 86 + 116 116 122 32.7 - 27.0 - 30.7 6.5/7.5 23" 0.75" 130 - 210 + 59 - 95 + 162 122 32.7 - 27.0 - 30.7 6.5/7.5 23" 0.75" 130 - 210 + 59 - 95 + 162 124 111 28.9 - 24.3 - 28.6 8.4/6.3 / 8.4 19" 0.50" 90 - 160 + 41 - 73 + 162 113 29.0 - 24.5 - 20.8 8.4/6.3 / 8.4 19" 0.50" 90 - 160 + 41 - 73 + 162 113 29.0 - 24.5 - 20.8 8.4/6.3 / 8.4 21" 0.50" 120 - 190 + 54 - 86 + 153 116 29.9 - 25.5 - 29.8 8.8/6.7 / 8.8 21" 0.50" 120 - 190 + 54 - 86 + 164 153 116 29.9 - 25.5 - 29.8 8.8/6.7 / 8.8 21" 0.50" 120 - 190 + 54 - 86 + 164 159 121 30.9 - 26.3 - 30.9 9.2 / 7.1/9.2 22" 0.50" 130 - 210 + 59 - 95 + 162 123 30.5 - 25.8 - 30.5 9.2 / 7.1/9.2 22" 0.50" 130 - 210 + 59 - 95 + 162 123 30.5 - 25.8 - 30.5 9.2 / 7.1/9.2 22" 0.50" 130 - 210 + 59 - 95 + 162 123 30.5 - 25.8 - 30.5 9.2 / 7.1/9.2 22" 0.50" 130 - 210 + 59 - 95 + 162 124 31.7 - 26.5 - 30.7 9.2 / 7.1/9.2 22" 0.50" 130 - 210 + 59 - 95 + 162 123 30.5 - 25.8 - 30.5 9.2 / 7.1/9.2 22" 0.50" 130 - 210 + 59 - 95 + 162 123 30.5 - 25.8 - 30.5 9.2 / 7.1/9.2 22" 0.50" 130 - 210 + 59 - 95 + 162 123 30.5 - 25.8 - 30.5 9.2 / 7.1/9.2 22" 0.50" 130 - 210 + 59 - 95 + 162 124 31.7 - 26.5 - 30.7 9.2 / 7.5 120 - 190 + 54 - 86 + 104 + 104 124 124 124 124 124 124	ANTIDUTE	158W	121	30.8-26.2-30.8	9.5/6.9/9.5	22"	0.75"	130 - 210+	59 - 95+
162 123 30.4-25.7-30.4 9.777.1/9.7 23" 0.75" 140-230+ 64-104+ 163W 124 31.5-26.7-31.5 9.87.2/9.8 23" 0.75" 140-230+ 64-104+ 142 104 29.9-25.0-27.9 5.5/6.5 19" 0.75" 90-160+ 41-73+ 146 108 30.5-26.4-28.5 5.7/6.7 19" 0.75" 90-160+ 41-73+ 150 111 31.3-26.0-29.3 5.9/6.9 20" 0.75" 120-190+ 54-86+ 154 115 31.8-264-28.8 6.1/7.1 21" 0.75" 120-190+ 54-86+ 158 118 32.4-268-30.4 6.3/7.3 22" 0.75" 130-210+ 59-95+ 162 122 32.7-27.0-30.7 6.5/7.5 23" 0.75" 130-210+ 59-95+ 144 108 28.3-24.0-28.3 8.2/6.1/8.2 19" 0.50" 90-160+ 41-73+ 147 111 28.6-24.3-28.6 8.4/6.3/8.4 19" 0.50" 90-160+ 41-73+ 150 113 29.0-24.6-20.0 8.6/5.5/8.6 20" 0.50" 120-190+ 54-86+ 153 116 29.5-25.0-29.5 8.8/6.7/8.8 21" 0.50" 120-190+ 54-86+ 159 121 30.5-25.3-0.1 9.2/7.1/9.2 22" 0.50" 120-190+ 54-86+ 159 121 30.5-25.3-0.1 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 160W 121 30.9-26.3-30.9 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 160W 121 30.9-26.3-30.9 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 161W 124 31.2-26.5-30.1 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 162 123 30.5-25.8-30.5 9.4/7.3/9.4 23" 0.50" 140-230+ 64-104+ 164W 124 31.2-26.5-30.7 8.80 22" 0.75" 120-190+ 54-86+ 151 114 30.1-25.4-29.1 7.55 21" 0.75" 120-190+ 54-86+ 163 124 31.2-26.5-30.7 8.80 22" 0.75" 120-190+ 54-86+ 164 109 28.9-24.3-28.0 8.02 22" 0.75" 120-190+ 54-86+ 165 119 30.9-26.3-29.9 7.86 22" 0.75" 120-190+ 54-86+ 164 109 28.9-24.8-28.6 8.6/7.6/51 20" 0.75" 120-190+ 54-86+ 165 119 30.9-26.3-29.0 7.86 22" 0.75" 120-190+ 54-86+ 165 119 30.9-26.3-29.0 7.86 22" 0.75" 120-190+ 54-86+ 169 121 30.6-28.8-28.8 8.6/8.5/5.7 20" 0.75" 120-190+		159	121	30.0-25.4-30.0	9.5/6.9/9.6	22"	0.75"	130 - 210+	59 - 95+
EXCAVATOR 163W 124		161W	123	31.2-26.5-31.2	9.7/7.1/9.7	23"	0.75"	140 - 230+	64 - 104+
EXCAVATOR 142 104 29.9-25.0-27.9 5.5/6.5 19" 0.75" 90-160+ 41-73+ 146 108 30.5-25.4-28.5 5.7/6.7 19" 0.75" 120-190+ 54-86+ 150 111 31.3-26.0-29.3 5.9/6.9 20" 0.75" 120-190+ 54-86+ 154 115 31.8-264-29.8 6.1/7.1 21" 0.75" 120-190+ 54-86+ 158 118 32.4-268-30.4 6.3/7.3 22" 0.75" 130-210+ 59-95+ 162 122 32.7-27.0-30.7 6.5/7.5 23" 0.75" 130-210+ 59-95+ 144 108 28.3-24.0-28.3 8.2/6.1/8.2 19" 0.50" 90-160+ 41-73+ 147 111 28.6-24.3-28.6 8.4/6.3/8.4 19" 0.50" 90-160+ 41-73+ 150 113 29.0-24.6-29.0 8.6/6.5/8.6 20" 0.50" 120-190+ 54-86+ 153 116 29.5-25.0-29.5 8.8/6.5/8.8 21" 0.50" 120-190+ 54-86+ 157W 118 30.6-26.1-30.6 9.0/6.9/9.0 21" 0.50" 120-190+ 54-86+ 159 121 30.1-25.5-30.1 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 160W 121 30.9-26.3-30.9 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 162W 124 31.2-26.5-31.2 9.5/7.4/9.5 23" 0.50" 140-230+ 64-104+ 154 117 30.0-25.7-29.5 7.70 21" 0.75" 110-190+ 54-86+ 157 119 30.9-26.3-30.9 9.2/7.1/9.2 22" 0.50" 140-230+ 64-104+ 157 119 30.9-26.3-30.9 9.2/7.1/9.2 22" 0.50" 140-230+ 64-104+ 158 117 30.0-25.7-29.5 7.70 21" 0.75" 120-190+ 54-86+ 157 119 30.9-26.3-30.3 8.02 22" 0.75" 120-190+ 54-86+ 157 119 30.9-26.3-30.9 7.86 22" 0.75" 120-190+ 54-86+ 158 117 30.0-25.7-29.5 7.70 21" 0.75" 120-190+ 54-86+ 159 121 31.7-26.6-30.7 8.18 23" 0.75" 120-190+ 54-86+ 159 121 30.9-25.2-29.1 5.87.8/5.3 21" 0.75" 120-190+ 54-86+ 158 118 29.9-25.2-29.1 5.87.8/5.3 21" 0.75" 120-190+ 54-86+ 159 121 31.4-26.6-30.6 6.2/8.2/5.7 22" 0.75" 130-210+ 59-95+ 160 121 30.6-25.8-28.8 6.2/8.2/5.7 22" 0.75" 130-210+ 59-95+ 160 121 30.6-25.8-28.8 6.2/8.2/5.7 22"		162	123	30.4-25.7-30.4	9.7/7.1/9.7	23"	0.75"	140 - 230+	64 - 104+
## PASSPORT 146 108 30.5-25.4-28.5 5.7/6.7 19" 0.75" 90-160+ 41-73+ 150 111 31.3-26.0-28.3 5.9/6.9 20" 0.75" 120-190+ 54-86+ 154 115 31.8-264-28.8 6.1/7.1 21" 0.75" 120-190+ 54-86+ 158 118 32.4-268-30.4 6.3/7.3 22" 0.75" 130-210+ 59-95+ 162 122 32.7-27.0-30.7 6.5/7.5 23" 0.75" 130-210+ 59-95+ 144 108 28.3-24.0-28.3 8.2/6.1/8.2 19" 0.50" 90-180+ 41-73+ 147 111 28.6-24.3-28.6 8.4/6.3/8.4 19" 0.50" 90-180+ 41-73+ 150 113 29.0-24.6-29.0 8.6/6.5/8.6 20" 0.50" 120-190+ 54-86+ 153 116 29.5-25.0-28.5 8.8/6.7/8.8 21" 0.50" 120-190+ 54-86+ 157W 118 30.6-26.1-30.6 9.0/6.9/9.0 21" 0.50" 120-190+ 54-86+ 157W 118 30.6-26.1-30.6 9.0/6.9/9.0 21" 0.50" 120-190+ 54-86+ 159 121 30.1-25.5-30.1 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 160W 121 30.9-26.3-39.9 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 164W 124 31.2-26.5-31.2 9.5/7.4/9.5 23" 0.50" 140-230+ 64-104+ 157 119 30.9-26.0-29.9 7.86 22" 0.75" 120-190+ 54-86+ 157 119 30.9-26.0-29.9 7.86 22" 0.75" 120-190+ 54-86+ 157 119 30.9-26.0-29.9 7.86 22" 0.75" 120-200+ 54-91+ 160 122 31.3-26.3-30.3 8.02 22" 0.75" 120-200+ 54-91+ 149 112 29.2-24.6-28.4 5.5/7.5/5.0 19" 0.75" 120-190+ 54-86+ 154 116 29.9-25.2-29.1 5.8/7.8/5.3 21" 0.75" 120-190+ 54-86+ 154 116 29.9-25.2-29.1 5.8/7.8/5.3 21" 0.75" 120-190+ 54-86+ 157 119 30.9-26.0-29.9 7.86 22" 0.75" 120-190+ 54-86+ 157 119 30.9-26.0-29.9 7.86 22" 0.75" 120-190+ 54-86+ 159 121 31.4-26.3-3.0 5.3/7.3/4.8 19" 0.75" 120-190+ 54-86+ 154 116 29.9-25.2-29.1 5.8/7.8/5.3 21" 0.75" 120-190+ 54-86+ 158 121 31.4-26.3-3.0 5.3/7.3/5.5 21" 0.75" 120-190+ 54-86+ 159 121 31.4-26.3-3.0 5.3/7.3/4.8		163W	124	31.5-26.7-31.5	9.8/7.2/9.8	23"	0.75"	140 - 230+	64 - 104+
## PASSPORT 150		142	104	29.9-25.0-27.9	5.5/6.5	19"	0.75"	90 - 160+	41 - 73+
EXCAVATOR 154		146	108	30.5-25.4-28.5	5.7/6.7	19"	0.75"	90 - 160+	41 - 73+
154 115 31.8-264-29.8 6.17/1 21" 0.75" 120-190+ 54-86+ 158 118 32.4-268-30.4 6.377.3 22" 0.75" 130-210+ 59-95+ 162 122 32.7-27.0-30.7 6.547.5 23" 0.75" 130-210+ 59-95+ 144 108 28.3-24.0-28.3 8.2/6.1/8.2 19" 0.50" 90-160+ 41-73+ 147 111 28.6-24.3-28.6 8.4/6.3/8.4 19" 0.50" 90-160+ 41-73+ 150 113 29.0-24.6-29.0 8.6/6.5/8.6 20" 0.50" 120-190+ 54-86+ 153 116 29.5-25.0-29.5 8.9/6.7/8.8 21" 0.50" 120-190+ 54-86+ 157W 118 30.6-26.1-30.6 9.0/6.9/9.0 21" 0.50" 120-190+ 54-86+ 159 121 30.1-25.5-30.1 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 160W 121 30.9-26.3-30.5 9.4/7.3/9.4 23" 0.50" 130-210+ 59-95+ 164W 124 31.2-26.5-31.2 9.5/7.4/9.5 23" 0.50" 140-230+ 64-104+ 154 117 30.0"-25.7-29.5 7.70 21" 0.75" 120-190+ 54-86+ 154 117 30.0"-25.7-29.5 7.70 21" 0.75" 120-190+ 54-86+ 164 157 119 30.9-26.0-29.9 7.86 22" 0.50" 130-210+ 59-95+ 154 117 30.0"-25.7-29.5 7.70 21" 0.75" 120-190+ 54-86+ 159 154 117 30.0"-25.7-29.5 7.70 21" 0.75" 120-190+ 54-86+ 159 154 117 30.0"-25.7-29.5 7.70 21" 0.75" 120-190+ 54-86+ 164 109 28.9-24.3-28.0 5.3/7.3/4.8 19" 0.75" 120-200+ 54-91+ 146 109 28.9-24.3-28.0 5.3/7.3/4.8 19" 0.75" 30-160+ 41-73+ 149 112 29.2-24.6-28.4 5.5/7.5/5.0 19" 0.75" 120-190+ 54-86+ 159 154 116 29.9-25.2-29.1 5.3/7.3/5.3 21" 0.75" 120-190+ 54-86+ 159 159 151 113 29.4-24.9-28.6 5.6/7.6/5.1 20" 0.75" 120-190+ 54-86+ 159 159 151 113 29.4-24.9-28.6 5.6/7.6/5.1 20" 0.75" 120-190+ 54-86+ 159 159 159 151 113 29.4-24.9-28.6 5.6/7.6/5.1 20" 0.75" 120-190+ 54-86+ 159 1		150	111	31.3-26.0-29.3	5.9/6.9	20"	0.75"	120 - 190+	54 - 86+
162 122 32.7-27.0-30.7 6.5/7.5 23" 0.75" 130 - 210+ 59 - 95+ 144 108 28.3-24.0-28.3 8.2/6.1/8.2 19" 0.50" 90 - 160+ 41 - 73+ 147 111 28.6-24.3-28.6 8.4/6.3/8.4 19" 0.50" 90 - 160+ 41 - 73+ 150 113 29.0-24.6-29.0 8.6/6.5/8.6 20" 0.50" 120 - 190+ 54 - 86+ 153 116 29.5-25.0-29.5 8.9/6.7/8.8 21" 0.50" 120 - 190+ 54 - 86+ 156 118 29.8-25.3-29.8 9.0/6.9/9.0 21" 0.50" 120 - 190+ 54 - 86+ 157W 118 30.6-26.1-30.6 9.0/6.9/9.0 21" 0.50" 120 - 190+ 54 - 86+ 159 121 30.1-25.5-30.1 9.2/7.1/9.2 22" 0.50" 130 - 210+ 59 - 95+ 160W 121 30.9-26.3-30.9 9.2/7.1/9.2 22" 0.50" 130 - 210+ 59 - 95+ 162 123 30.5-25.8-30.5 9.4/7.3/9.4 23" 0.50" 140 - 230+ 64 - 104+ 164W 124 31.2-26.5-31.2 9.5/7.4/9.5 23" 0.50" 140 - 230+ 64 - 104+ 151 114 30.1-25.4-29.1 7.55 21" 0.75" 110 - 180+ 50 - 82+ 157 119 30.9-26.0-29.9 7.86 22" 0.75" 120 - 200+ 54 - 96+ 157 119 30.9-26.0-29.9 7.86 22" 0.75" 130 - 210+ 59 - 95+ 160 122 31.3-26.3-30.3 8.02 22" 0.75" 130 - 210+ 59 - 95+ 161 109 28.8-24.3-28.0 5.3/7.3/4.8 19" 0.75" 90 - 160+ 41 - 73+ 149 112 29.2-24.6-28.4 5.5/7.5/5.0 19" 0.75" 90 - 160+ 41 - 73+ 151 113 29.4-24.8-28.6 5.6/7.6/5.1 20" 0.75" 120 - 190+ 54 - 86+ 159W 121 31.4-26.6-30.6 6.2/8.2/5.7 22" 0.75" 130 - 210+ 59 - 95+ 160 121 30.6-25.8-29.8 6.2/8.2/5.7 22" 0.75" 130 - 210+ 59 - 95+ 160 121 31.4-26.6-30.6 6.2/8.2/5.7 22" 0.75" 130 - 210+ 59 - 95+ 160 121 30.6-25.8-29.8 6.2/8.2/5.7 22" 0.75" 130 - 210+ 59 - 95+ 160 121 31.4-26.6-30.6 6.2/8.2/5.7 22" 0.75" 130 - 210+ 59 - 95+ 160 121 31.4-26.6-30.6 6.2/8.2/5.7 22" 0.75" 130 - 210+ 59 - 95+ 160 121 31.4-26.6-30.0 6.2/8.2/5.7 22" 0.75" 130 - 210+ 59 - 95+	EXCAVATOR	154	115	31.8-264-29.8	6.1/7.1	21"	0.75"	120 - 190+	54 - 86+
MANIFEST 144 108 28.3-24.0-28.3 8.2/6.1/8.2 19" 0.50" 90-160+ 41-73+ 147 111 28.6-24.3-28.6 8.4/6.3/8.4 19" 0.50" 90-160+ 41-73+ 150 113 29.0-24.6-29.0 8.6/6.5/8.6 20" 0.50" 120-190+ 54-86+ 153 116 29.5-25.0-29.5 8.6/6.7/8.8 21" 0.50" 120-190+ 54-86+ 156 118 29.8-25.3-29.8 9.0/6.9/9.0 21" 0.50" 120-190+ 54-86+ 157W 118 30.6-26.1-30.6 9.0/6.9/9.0 21" 0.50" 120-190+ 54-86+ 159 121 30.1-25.5-30.1 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 160W 121 30.9-26.3-30.9 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 162 123 30.5-25.8-30.5 9.4/7.3/9.4 23" 0.50" 140-230+ 64-104+ 164W 124 31.2-26.5-31.2 9.5/7.4/9.5 23" 0.50" 140-230+ 64-104+ 164W 124 31.2-26.5-31.2 9.5/7.4/9.5 23" 0.50" 140-230+ 64-104+ 157 119 30.9-26.0-29.9 7.86 22" 0.75" 120-200+ 54-86+ 157 119 30.9-26.0-29.9 7.86 22" 0.75" 120-200+ 54-91+ 160 122 31.3-26.3-30.3 8.02 22" 0.75" 130-210+ 59-95+ 160 122 31.3-26.3-30.3 8.02 22" 0.75" 130-210+ 59-95+ 160 122 31.3-26.3-30.3 8.02 22" 0.75" 130-210+ 59-95+ 160 121 30.9-26.0-29.9 7.86 22" 0.75" 130-210+ 59-95+ 140-230+ 64-104+ 146 109 28.8-24.3-28.0 5.3/7.3/4.8 19" 0.75" 90-160+ 41-73+ 149 112 29.2-24.6-28.4 5.5/7.5/5.0 19" 0.75" 90-160+ 41-73+ 151 113 29.4-24.8-28.6 5.6/7.6/5.1 20" 0.75" 120-190+ 54-86+ 159W 121 31.4-26.6-30.6 6.2/8.2/5.7 22" 0.75" 130-210+ 59-95+ 140-230+ 64-104+ 159W 121 31.4-26.6-30.6 6.2/8.2/5.7 22" 0.75" 130-210+ 59-95+ 160 121 30.6-25.8-29.8 6.2/8.2/5.7 22" 0.75" 130-210+ 59-95+ 160 121 30.6-25.8-29.8 6.2/8.2/5.7 22" 0.75" 130-210+ 59-95+ 160 121 30.6-25.8-29.8 6.2/8.2/5.7 22" 0.75" 130-210+ 59-95+ 160 121 30.6-25.8-29.8 6.2/8.2/5.7 22" 0.75" 130-210+ 59-95+ 160 121 30.6-25.8-29.8		158	118	32.4-268-30.4	6.3/7.3	22"	0.75"	130 - 210+	59 - 95+
MANIFEST 111		162	122	32.7-27.0-30.7	6.5/7.5	23"	0.75"	130 - 210+	59 - 95+
150		144	108	28.3-24.0-28.3	8.2/6.1/8.2	19"	0.50"	90 - 160+	41 - 73+
MANIFEST 153 116 29.5-25.0-29.5 8.8/6.7/8.8 21" 0.50" 120-190+ 54-86+ 156 118 29.8-25.3-29.8 9.0/6.9/9.0 21" 0.50" 120-190+ 54-86+ 157W 118 30.6-26.1-30.6 9.0/6.9/9.0 21" 0.50" 120-190+ 54-86+ 159 121 30.1-25.5-30.1 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 160W 121 30.9-26.3-30.9 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 162 123 30.5-25.8-30.5 9.4/7.3/9.4 23" 0.50" 140-230+ 64-104+ 164W 124 31.2-26.5-31.2 9.5/7.4/9.5 23" 0.50" 140-230+ 64-104+ 154 117 30.0-25.7-29.5 7.70 21" 0.75" 110-180+ 50-82+ 157 119 30.9-26.0-29.9 7.86 22" 0.75" 120-200+ 54-86+ 160 122 31.3-26.3-30.3 8.02 22" 0.75" 130-210+ 59-95+ 163 124 31.7-26.6-30.7 8.18 23" 0.75" 140-230+ 64-104+ 140-230+ 64-104+ 140-230+ 64-104+ 157 119 30.9-26.0-29.9 7.86 22" 0.75" 120-200+ 54-91+ 160 122 31.3-26.3-30.3 8.02 22" 0.75" 120-200+ 54-91+ 160 122 31.3-26.3-30.3 8.02 22" 0.75" 130-210+ 59-95+ 163 124 31.7-26.6-30.7 8.18 23" 0.75" 140-230+ 64-104+ 141-73+ 149 112 29.2-24.6-28.4 5.5/7.5/5.0 19" 0.75" 90-160+ 41-73+ 141-73+ 151 113 29.4-24.8-28.6 5.6/7.6/5.1 20" 0.75" 120-190+ 54-86+ 159W 121 31.4-26.6-30.6 6.2/8.2/5.7 22" 0.75" 130-210+ 59-95+ 160 121 30.6-25.8-29.8 6.2/8.2/5.7 22" 0.75" 130-210+ 59-95+ 160 121 30.6-25.8-29.8 6.2/8.2/5.7 22" 0.75" 130-210+ 59-95+ 160W 123 31.8-26.9-31.0 6.4/8.4/5.9 23" 0.75" 140-230+ 64-104+ 162W		147	111	28.6-24.3-28.6	8.4/6.3/8.4	19"	0.50"	90 - 160+	41 - 73+
MANIFEST 153 116 29.5-25.0-29.5 8.8/6.7/8.8 21" 0.50" 120-190+ 54-86+ 156 118 29.8-25.3-29.8 9.0/6.9/9.0 21" 0.50" 120-190+ 54-86+ 157W 118 30.6-26.1-30.6 9.0/6.9/9.0 21" 0.50" 120-190+ 54-86+ 159 121 30.1-25.5-30.1 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 160W 121 30.9-26.3-30.9 9.2/7.1/9.2 22" 0.50" 130-210+ 59-95+ 162 123 30.5-25.8-30.5 9.4/7.3/9.4 23" 0.50" 140-230+ 64-104+ 164W 124 31.2-26.5-31.2 9.5/7.4/9.5 23" 0.50" 140-230+ 64-104+ 154 117 30.0-25.7-29.5 7.70 21" 0.75" 110-180+ 50-82+ 157 119 30.9-26.0-29.9 7.86 22" 0.75" 120-200+ 54-86+ 160 122 31.3-26.3-30.3 8.02 22" 0.75" 130-210+ 59-95+ 163 124 31.7-26.6-30.7 8.18 23" 0.75" 140-230+ 64-104+ 140-230+ 64-104+ 140-230+ 64-104+ 157 119 30.9-26.0-29.9 7.86 22" 0.75" 120-200+ 54-91+ 160 122 31.3-26.3-30.3 8.02 22" 0.75" 120-200+ 54-91+ 160 122 31.3-26.3-30.3 8.02 22" 0.75" 130-210+ 59-95+ 163 124 31.7-26.6-30.7 8.18 23" 0.75" 140-230+ 64-104+ 141-73+ 149 112 29.2-24.6-28.4 5.5/7.5/5.0 19" 0.75" 90-160+ 41-73+ 141-73+ 151 113 29.4-24.8-28.6 5.6/7.6/5.1 20" 0.75" 120-190+ 54-86+ 159W 121 31.4-26.6-30.6 6.2/8.2/5.7 22" 0.75" 130-210+ 59-95+ 160 121 30.6-25.8-29.8 6.2/8.2/5.7 22" 0.75" 130-210+ 59-95+ 160 121 30.6-25.8-29.8 6.2/8.2/5.7 22" 0.75" 130-210+ 59-95+ 160W 123 31.8-26.9-31.0 6.4/8.4/5.9 23" 0.75" 140-230+ 64-104+ 162W		150	113	29.0-24.6-29.0	8.6/6.5/8.6	20"	0.50"	120 - 190+	54 - 86+
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103 11.0 20.1-30.2 0.4/0.4/3.3 23 0./3 140 - 230+ 04 - 104+			 						
		1 103	123	51.0 EU.1 30.E	3.4/0.4/3.5	- 23	0.73	170 2307	04 104T

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MODEL	SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WEIGHT RANGE	WEIGHT RANGE
	144	104	27.7-23.6-27.4	7.80	19"	0.75"	90 - 160+	41 - 73+
	147	107	28.1-23.9-27.8	7.80	19"	0.75"	100 - 170+	45 - 77+
COLD SHOULDER	150	110	28.5-24.3-28.2	7.80	20"	0.75"	100 - 170+	45 - 77+
	153	117	28.9-24.6-28.6	7.90	21"	0.75"	120 - 200+	54 - 91+
	138	108	27.5-23.7-27.5	7.10	18"	0.75"	90 - 160+	41 - 73+
	142	111	27.9-23.9-27.9	7.30	19"	0.75"	90 - 160+	41 - 73+
DREAMSICLE	146	112	28.4-24.1-28.4	7.40	19"	0.75"	100 - 170+	45 - 77+
	149	114	28.4-24.2-28.4	7.50	20"	0.75"	100 - 170+	45 - 77+
	153	122	28.9-24.5-28.9	7.80	21"	0.75"	110 - 190+	50 - 86+
	138	108	27.3-23.2-27.3	7.10	18"	CENTERED	90 - 160+	41 - 73+
	142	111	27.6-23.4-27.6	7.30	19"	CENTERED	90 - 160+	41 - 73+
FIRST LITE	146	116	28.0-23.6-28.0	7.50	19"	CENTERED	100 - 170+	45 - 77+
	150	119	28.3-23.8-28.3	7.70	20"	CENTERED	100 - 170+	45 - 77+
	154	121	28.6-24.0-28.6	7.90	20"	CENTERED	110 - 190+	50 - 86+
			MEN	'S ALL MOUNTA	IN			
	138	95	28.1-247-27.1	7.77	19"	CENTERED	90 - 160+	41 - 73+
	142	97	28.9-25.4-28	7.77	20"	CENTERED	90 - 160+	41 - 73+
PARTY PLATTER	147	101	30-26.2-29	7.77	21"	CENTERED	110 - 180+	50 - 82+
	152	104	31-27-30	7.77	22"	CENTERED	120 - 190+	54 - 86+
	157	108	32-27.9-31	7.77	22"	CENTERED	130 - 230+	59 - 104+
	153	117	28.9-24.6-28.6	7.90	21"	0.75"	120 - 200+	54 - 91+
	156	119	29.2-24.8-28.9	8.00	22"	0.75"	120 - 200+	54 - 91+
DDCADCACT	159	122	29.6-25.0-29.3	8.10	22"	0.75"	130 - 230+	59 - 104+
BROADCAST	162	125	29.9-25.2-29.6	8.20	23"	0.75"	130 - 230+	59 - 104+
	158W	122	30.9-26.3-30.6	8.10	22"	0.75"	130 - 230+	59 - 104+
	163W	125	31.3-26.6-31.0	8.20	23"	0.75"	130 - 230+	59 - 104+
	150	117	28.2-24.2-28.2	7.50	20"	0.75"	110 - 180+	50 - 82+
	153	117	28.6-24.5-28.6	7.90	21"	0.75"	120 - 190+	54 - 86+
	156	119	28.7-24.7-28.7	8.00	22"	0.75"	120 - 190+	54 - 86+
GATEWAY POP	159	122	29.1-24.9-29.1	8.10	22"	0.75"	130 - 200+	59 - 91+
GATEWAY PUP	162	125	29.5-25.1-29.5	8.20	23"	0.75"	130 - 220+	59 - 100+
	157W	119	30.3-26-30.3	8.00	22"	0.75"	130 - 220+	59 - 100+
	160W	122	30.7-26.3-30.7	8.10	22"	0.75"	130 - 220+	59 - 100+
	164W	127	31.3-26.6-31.3	8.20	23"	0.75"	140 - 230+	64 - 104+
	150	117	28.2-24.2-28.2	7.50	20"	0.75"	110 - 180+	50 - 82+
	153	117	28.6-24.5-28.6	7.90	21"	0.75"	120 - 190+	54 - 86+
	156	119	28.7-24.7-28.7	8.00	22"	0.75"	120 - 190+	54 - 86+
GATEWAY	159	122	29.1-24.9-29.1	8.10	22"	0.75"	130 - 200+	59 - 91+
GAIEWAI	162	125	29.5-25.1-29.5	8.20	23"	0.75"	130 - 220+	59 - 100+
	157W	119	30.3-26-30.3	8.00	22"	0.75"	130 - 220+	59 - 100+
	160W	122	30.7-26.3-30.7	8.10	22"	0.75"	130 - 220+	59 - 100+
	164W	127	31.3-26.6-31.3	8.20	23"	0.75"	140 - 230+	64 - 104+
	152	119	29.0-24.7-29.0	8.00	21"	0.75"	120 - 200+	54 - 91+
	155	122	29.3-24.9-29.3	8.10	21"	0.75"	120 - 200+	54 - 91+
STANDARD	158	124	29.7-25.1-29.7	8.20	22"	0.75"	130 - 210+	59 - 95+
SIANDAND	156W	122	30.6-26.2-30.6	8.10	21"	0.75"	130 - 210+	59 - 95+
	159W	127	31.3-26.5-31.3	8.20	22"	0.75"	130 - 220+	59 - 100+
	163W	130	31.7-26.8-31.7	8.30	23"	0.75"	140 - 230+	64 - 104+

SNOWBOARD TECH & SPECS

MODEL	SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WEIGHT RANGE	WEIGHT RANGE
			WOM	MEN'S FREESTY	LE			
	141	109	27.5-23.5-27.5	6.80	18"	CENTERED	90 - 160+	41 - 73+
	144	112	27.9-23.8-27.9	7.00	19"	CENTERED	90 - 160+	41 - 73+
	147	114	28.4-24.2-28.4	7.20	19"	CENTERED	90 - 160+	41 - 73+
	149	116	28.6-24.4-28.6	7.30	20"	CENTERED	110 - 180+	50 - 82+
	152	118	29.0-24.7 29.0	7.50	21"	CENTERED	120 - 190+	54 - 86+
MEDIUM	154W	121	30.2-25.8-30.2	7.70	21"	CENTERED	130 - 220+	59 - 100+
	155	121	29.4-25.1-29.4	7.70	21"	CENTERED	130 - 230+	59 - 104+
	157	122	29.6-25.2-29.6	7.80	21"	CENTERED	130 - 220+	59 - 100+
	158W	123	30.7-26.2 30.7	7.90	22"	CENTERED	130 - 230+	59 - 104+
	159	123	29.9-25.4-29.9	7.90	22"	CENTERED	130 - 230+	59 - 104+
	140	108	27.9-24.1-27.9	7.20	18"	CENTERED	90 - 160+	41 - 73+
	144	110	28.3-24.2-28.3	7.30	19"	CENTERED	90 - 160+	41 - 73+
SPELLCASTER	147	113	28.6-24.4-28.6	7.40	19"	CENTERED	100 - 170+	45 - 77+
	149	116	28.9-24.6-28.9	7.50	20"	CENTERED	100 - 170+	45 - 77+
	152	118	29.2-24.8-29.2	7.60	21"	CENTERED	110 - 190+	50 - 86+
	138	109	27.2-23.6-27.2	7.20	19"	CENTERED	90 - 160+	41 - 73+
	142	112	27.5-23.8-27.5	7.30	19"	CENTERED	90 - 160+	41 - 73+
LIME LITE	146	114	27.8-24-27.8	7.40	20"	CENTERED	100 - 170+	45 - 77+
	149	117	28.4-24.2-28.4	7.50	20"	CENTERED	100 - 170+	45 - 77+
	153	119	28.5-24.4-28.5	7.60	21"	CENTERED	110 - 190+	50 - 86+
	100	110		N'S FREESTYLE		OLIVIENED	110 100	00 00.
	149	117	28.6-24.5-28.6	7.60	19"	CENTERED	90 - 160+	41 - 73+
	152	119	29.0-24.8-29.0	7.80	20"	CENTERED	110 - 180+	50 - 82+
	154W	121	30.1-25.9-30.1	8.00	21"	CENTERED	120 - 190+	54 - 86+
	155	122	29.4-25.1-29.4	8.00	21"	CENTERED	120 - 190+	54 - 86+
HYPNOTIST	157W	123	30.5-26.2-30.5	8.20	21"	CENTERED	130 - 230+	59 - 104+
	158	125	29.8-25.4-29.8	8.20	22"	CENTERED	130 - 220+	59 - 100+
	160W	126	30.9-26.5-30.9	8.40	22"	CENTERED	130 - 230+	59 - 104+
	161	127	30.2-25.7-30.2	8.40	22"	CENTERED	130 - 230+	59 - 104+
	141	109	27.5-23.5-27.5	6.80	18"	CENTERED	90 - 160+	41 - 73+
	144	112	27.9-23.8-27.9	7.00	19"	CENTERED	90 - 160+	41 - 73+
	147	114	28.4-24.2-28.4	7.20	19"	CENTERED	90 - 160+	41 - 73+
	149	116	28.6-24.4-28.6	7.30	20"	CENTERED	110 - 180+	50 - 82+
MEDIUM	152	118	29.0-24.7 29.0	7.50	21"	CENTERED	120 - 190+	54 - 86+
	154W	121	30.2-25.8-30.2	7.70	21"	CENTERED	130 - 220+	59 - 100+
	155	121	29.4-25.1-29.4	7.70	21"	CENTERED	130 - 230+	59 - 104+
	157	122	29.6-25.2-29.6	7.80	21"	CENTERED	130 - 220+	59 - 100+
	158W	123	30.7-26.2 30.7	7.90	22"	CENTERED	130 - 230+	59 - 104+
	159	123	29.9-25.4-29.9	7.90	22"	CENTERED	130 - 230+	59 - 104+
	149	114	28.5-24.5 28.5	7.50	19"	CENTERED	110 - 180+	50 - 82+
	151	117	28.8-24.7-28.8	7.70	20"	CENTERED	120 - 190+	54 - 86+
	154	119	29.3-25.1-29.3	7.90	21"	CENTERED	120 - 190+	54 - 86+
AFTERBLACK	157	122	29.7-25.4-29.7	8.10	21"	CENTERED	130 - 200+	59 - 91+
	160	124	30.0-25.7-30.0	8.30	22"	CENTERED	130 - 220+	59 - 100+
	156W	122	30.5-26.2-30.5	8.10	21"	CENTERED	130 - 220+	59 - 100+
	159W	124	30.8-26.5-30.8	8.30	22"	CENTERED	130 - 230+	59 - 104+

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				DOANDING				
MODEL	SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WEIGHT RANGE	WEIGHT RANGE
			MEN'S	FREESTYLE (CO	ONT.)			
	148	114	28.9-24.6-28.9	7.7/7.3/7.7	19"	CENTERED	90 - 160+	41 - 73+
	151	117	29.2-24.9-29.2	7.9/7.5/7.9	20"	CENTERED	120 - 190+	54 - 86+
	154	120	29.6-25.2-29.6	8.1/7.7/8.1	21"	CENTERED	120 - 190+	54 - 86+
WORLD PEACE	157	122	29.9-25.4-29.9	8.3/7.9/8.3	22"	CENTERED	130 - 210+	59 - 95+
	152W	117	30.0-25.7-30.0	7.9/7.5/7.9	20"	CENTERED	120 - 190+	54 - 86+
	155W	120	30.4-26.0-30.4	8.1/7.7/8.1	21"	CENTERED	120 - 190+	54 - 86+
	158W	122	30.7-26.2-30.7	8.3/7.9/8.3	22"	CENTERED	130 - 210+	59 - 95+
	144	106	28.2-24.5-28.2	7.50	19"	CENTERED	110 - 180+	50 - 82+
	148	110	28.6-24.7-28.6	7.60	20"	CENTERED	120 - 190+	54 - 86+
	152	114	29.0-24.9-29.0	7.70	21"	CENTERED	120 - 190+	54 - 86+
GEOMETRIC	156	118	29.4-25.1-29.4	7.80	22"	CENTERED	130 - 200+	59 - 91+
	151W	113	30.1-26.0-30.1	7.70	21"	CENTERED	120 - 190+	54 - 86+
	154W	116	30.4-26.2-30.4	7.80	21"	CENTERED	130 - 200+	59 - 91+
	157W	119	30.7-26.4-30.7	7.90	22"	CENTERED	130 - 200+	59 - 91+
			DE	EP COLLECTION				
	140	99	31.3-26.8-29.3	6.20	20"	0.75"	90 - 160+	41 - 73+
CDECIAL FEFFERE	144	101	32.1-276-30.1	6.40	21"	0.75"	90 - 160+	41 - 73+
SPECIAL EFFECTS	148	105	32.7-28.0-30.7	6.60	22"	0.75"	120 - 190+	54 - 86+
	152	109	33.3-28.4-31.3	6.80	22"	0.75"	130 - 210+	59 - 95+
NICEKO DI EACUDEC	151	112	30.9-26.1-28.7	7.40	20"	0.75"	110-190+	50-86+
NISEKO PLEASURES	156	117	32.1-27.1-29.9	7.70	21"	0.75"	130-230+	59-104+
TREE CRUITTER	136	98	30.2-25.0-25.7	9.00	NA	NA	90 - 220+	40 - 100+
TREE SPLITTER	120	86	29.0-24.2-24.5	9.00	NA	NA	70 - 190+	32 - 86+
	147	108	28-23.8-27.6	7.70	19"	1"	90 - 160+	41 - 73+
	151	111	28.6-24.2-28.2	7.70	20"	1"	120 - 190+	54 - 86+
	156	115	29.5-24.8-29.1	7.70	21"	1"	120 - 190+	54 - 86+
EDEEL OADED	159	117	29.8-25-29.4	7.70	22"	1"	130 - 210+	59 - 95+
FREELOADER	162	119	30.2-25.2-29.8	7.70	23"	1"	130 - 210+	59 - 95+
	158W	116	30.4-25.6-30	7.70	22"	1"	130 - 200+	59 - 91+
	163W	120	31.4-26.4-31	7.70	23"	1"	130 - 210+	59 - 95+
	166W	122	32.1-26.9-31.7	7.70	23"	1"	140 - 230+	64 - 104+
ICOLATOR	154	115	31.8-26.4-29.8	6.1/7.1	21"	0.75"	120 - 190+	54 - 86+
ISOLATOR	158	118	32.4-26.8-30.4	6.3/7.3	22"	0.75"	130 - 210+	59 - 95+
	147	108	28-23.8-27.6	7.70	19"	1"	90 - 160+	41 - 73+
	151	111	28.6-24.2-28.2	7.70	20"	1"	120 - 190+	54 - 86+
	156	115	29.5-24.8-29.1	7.70	21"	1"	120 - 190+	54 - 86+
MADAUDED	159	117	29.8-25-29.4	7.70	22"	1"	130 - 210+	59 - 95+
MARAUDER	162	119	30.2-25.2-29.8	7.70	23"	1"	130 - 210+	59 - 95+
	158W	116	30.4-25.6-30	7.70	22"	1"	130 - 200+	59 - 91+
	163W	120	31.4-26.4-31	7.70	23"	1"	130 - 210+	59 - 95+
	166W	122	32.1-26.9-31.7	7.70	23"	1"	140 - 230+	64 - 104+

SNOWBOARD TECH & SPECS

MODEL	SIZE CM	EFF. EDGE CM	TIP/WAIST/TAIL	SIDECUT M	STANCE IN	SETACK IN	WEIGHT RANGE	WEIGHT RANGE
			YOU	JTH COLLECTION	N			
	132	102	27.1-23.1-27.1	6.20	17"	CENTERED	<120	<55
	137	107	27.5-23.4-27.5	6.60	18"	CENTERED	<130	<60
VANDAL	142	112	28.0-23.7-28.0	7.00	19"	CENTERED	<130	<60
	145W	114	29.1-24.7-29.1	7.20	20"	CENTERED	<150	<68
	148W	117	29.4-25.0-29.4	7.40	20"	CENTERED	<160	<73
	129	96	25.6-22.4-25.5	7.00	15"	CENTERED	<120	<55
KANDI	134	101	26.1-22.6-26	7.20	16"	CENTERED	<130	<60
KANDI	137	109	26.8-22.9-26.7	7.30	17"	CENTERED	<130	<60
	141	111	27.2-23.2-27.1	7.50	18"	CENTERED	<150	<68
	75	56	20.0-18.0-20.0	6.50	12"	CENTERED	<90	<40
	90	68	20.2-18.0-20.2	7.10	13"	CENTERED	<100	<45
MINI TURBO	100	75	21.9-19.0-21.9	7.50	14"	CENTERED	<110	<50
MINI TURBU	110	83	23.0-20.0-23.0	7.90	16"	CENTERED	<120	<55
	120	90	24.8-21.5-24.8	8.50	16"	CENTERED	<120	<55
	130	98	26.5-23.0-26.5	9.10	17"	CENTERED	<130	<60
	75	56	20.0-18.0-20.0	6.50	12"	CENTERED	<90	<40
	90	68	20.2-18.0-20.2	7.10	13"	CENTERED	<100	<45
LIL KAT	100	75	21.9-19.0-21.9	7.50	14"	CENTERED	<110	<50
	110	83	23.0-20.0-23.0	7.90	16"	CENTERED	<120	<55
	120	90	24.8-21.5-24.8	8.50	16"	CENTERED	<120	<55
	75	56	20.0-18.0-20.0	6.50	12"	CENTERED	<90	<40
	90	68	20.2-18.0-20.2	7.10	13"	CENTERED	<100	<45
	100	75	21.9-19.0-21.9	7.50	14"	CENTERED	<110	<50
LIL MINI	110	83	23.0-20.0-23.0	7.90	16"	CENTERED	<120	<55
	120	90	24.8-21.5-24.8	8.50	16"	CENTERED	<120	<55
	130	98	26.5-23.0-26.5	9.10	17"	CENTERED	<130	<60
			REN	ITAL COLLECTIO	N			
	153	117	28.9-24.6-28.6	7.90	21"	0.75"	120-200+	54-91+
	156	119	29.2-24.8-28.9	8.00	22"	0.75"	120-200+	54-91+
BROADCAST RENTAL	159	122	29.6-25.0-29.3	8.10	22"	0.75"	130-230+	59-104+
	158W	122	30.9-26.3-30.6	8.10	22"	0.75"	130-230+	59-104+
	163W	125	31.3-26.6-31.0	8.20	20"	0.75"	130-230+	59-104+
	153				23"			35-104+
	133	117	28.6-24.5-28.6	7.90	23"	0.75"	120-190+	54-86+
	156	117 119	28.6-24.5-28.6 28.7-24.7-28.7				120-190+ 120-190+	
GATEWAY RENTAL				7.90	21"	0.75"		54-86+
GATEWAY RENTAL	156	119	28.7-24.7-28.7	7.90 8.00	21" 22"	0.75" 0.75"	120-190+	54-86+ 54-86+
GATEWAY RENTAL	156 159	119 122	28.7-24.7-28.7 29.1-24.9-29.1	7.90 8.00 8.10	21" 22" 22"	0.75" 0.75" 0.75"	120-190+ 130-200+	54-86+ 54-86+ 59-91+
GATEWAY RENTAL	156 159 160W	119 122 122	28.7-24.7-28.7 29.1-24.9-29.1 30.7-26.3-30.7	7.90 8.00 8.10 8.10	21" 22" 22" 22"	0.75" 0.75" 0.75" 0.75"	120-190+ 130-200+ 130-220+	54-86+ 54-86+ 59-91+ 59-100+
	156 159 160W 164W 138	119 122 122 127	28.7-24.7-28.7 29.1-24.9-29.1 30.7-26.3-30.7 31.3-26.6-31.3	7.90 8.00 8.10 8.10 8.20	21" 22" 22" 22" 23"	0.75" 0.75" 0.75" 0.75"	120-190+ 130-200+ 130-220+ 140-230+	54-86+ 54-86+ 59-91+ 59-100+ 64-104+
	156 159 160W 164W 138	119 122 122 127 108	28.7-24.7-28.7 29.1-24.9-29.1 30.7-26.3-30.7 31.3-26.6-31.3 27.5-23.7-27.5	7.90 8.00 8.10 8.10 8.20 7.10	21" 22" 22" 22" 23" 18"	0.75" 0.75" 0.75" 0.75" 0.75" 0.75"	120-190+ 130-200+ 130-220+ 140-230+ 90-160+	54-86+ 54-86+ 59-91+ 59-100+ 64-104+ 41-73+
	156 159 160W 164W 138	119 122 122 127 108 111	28.7-24.7-28.7 29.1-24.9-29.1 30.7-26.3-30.7 31.3-26.6-31.3 27.5-23.7-27.5 27.9-23.9-27.9	7.90 8.00 8.10 8.10 8.20 7.10 7.30	21" 22" 22" 22" 23" 18"	0.75" 0.75" 0.75" 0.75" 0.75" 0.75" 0.75"	120-190+ 130-200+ 130-220+ 140-230+ 90-160+ 90-160+	54-86+ 54-86+ 59-91+ 59-100+ 64-104+ 41-73+
	156 159 160W 164W 138 142	119 122 122 127 108 111	28.7-24.7-28.7 29.1-24.9-29.1 30.7-26.3-30.7 31.3-26.6-31.3 27.5-23.7-27.5 27.9-23.9-27.9 28.4-24.1-28.4	7.90 8.00 8.10 8.10 8.20 7.10 7.30	21" 22" 22" 22" 23" 18" 19"	0.75" 0.75" 0.75" 0.75" 0.75" 0.75" 0.75" 0.75"	120-190+ 130-200+ 130-220+ 140-230+ 90-160+ 90-160+ 100-170+	54-86+ 54-86+ 59-91+ 59-100+ 64-104+ 41-73+ 41-73+ 45-77+
	156 159 160W 164W 138 142 146	119 122 122 127 108 111 112 114	28.7-24.7-28.7 29.1-24.9-29.1 30.7-26.3-30.7 31.3-26.6-31.3 27.5-23.7-27.5 27.9-23.9-27.9 28.4-24.1-28.4 28.4-24.2-28.4	7.90 8.00 8.10 8.10 8.20 7.10 7.30 7.40	21" 22" 22" 22" 23" 18" 19" 20"	0.75" 0.75" 0.75" 0.75" 0.75" 0.75" 0.75" 0.75"	120-190+ 130-200+ 130-220+ 140-230+ 90-160+ 90-160+ 100-170+	54-86+ 54-86+ 59-91+ 59-100+ 64-104+ 41-73+ 41-73+ 45-77+
	156 159 160W 164W 138 142 146 149	119 122 122 127 108 111 112 114	28.7-24.7-28.7 29.1-24.9-29.1 30.7-26.3-30.7 31.3-26.6-31.3 27.5-23.7-27.5 27.9-23.9-27.9 28.4-24.1-28.4 28.4-24.2-28.4 27.2-23.3-27.2	7.90 8.00 8.10 8.10 8.20 7.10 7.30 7.40 7.50 6.80	21" 22" 22" 22" 23" 18" 19" 20" 18.5"	0.75" 0.75" 0.75" 0.75" 0.75" 0.75" 0.75" 0.75" 0.75" CENTERED	120-190+ 130-200+ 130-220+ 140-230+ 90-160+ 90-160+ 100-170+ 100-170+ 90 - 160+	54-86+ 54-86+ 59-91+ 59-100+ 64-104+ 41-73+ 41-73+ 45-77+ 45-77+ 41-73+
	156 159 160W 164W 138 142 146 149 140	119 122 122 127 108 111 112 114 112	28.7-24.7-28.7 29.1-24.9-29.1 30.7-26.3-30.7 31.3-26.6-31.3 27.5-23.7-27.5 27.9-23.9-27.9 28.4-24.1-28.4 28.4-24.2-28.4 27.2-23.3-27.2 27.5-23.4-27.5	7.90 8.00 8.10 8.10 8.20 7.10 7.30 7.40 7.50 6.80 7.00	21" 22" 22" 23" 18" 19" 19" 19" 20" 18.5"	0.75" 0.75" 0.75" 0.75" 0.75" 0.75" 0.75" 0.75" 0.75" CENTERED	120-190+ 130-200+ 130-220+ 140-230+ 90-160+ 90-160+ 100-170+ 90 - 160+ 90 - 160+	54-86+ 54-86+ 59-91+ 59-100+ 64-104+ 41-73+ 41-73+ 45-77+ 41 - 73+ 41 - 73+
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CHASSIS

SPLITBOARD-SPECIFIC ALUMINUM | Based off a tried and true splitboard baseplate, this chassis works with a splitboard puck-mount system and features an easy-to-use rail and hook system for the interchange between walk and ride modes.

NEW MODULE™ I Featured on all K2's new bindings, the Module chassis is composed of a fiberglass infused nylon, and minimizes "dead" board flex zones directly underneath the binding. This in turn allows the rider to feel the flex and response of the entire board length, while providing maximum support, security, comfort, and vibration damping. Intergrated with our all new Sugarcane EVA Canted Harshmellow™ Footbed w/ Pods on every Module chassis.

PROFUSION™ | Simple, tough, and lightweight, the ProFusion™ chassis is the go-to standard in the K2 binding collection. On-board tool-less power ramp and toe strap adjustments are paired with multiple ankle-strap mount points to help dial in perfect fit and ideal power transfer.

TRIPOD™ | A way to rethink the traditional binding baseplate design. Designed to act as the most biomechanically efficient chassis possible, the TriPod™ baseplate features power transmission pods that coincide with the three points of contact of the foot and is designed to flex the way that the foot is naturally meant to.

A-LINE™ | Our female-specific A-Line™ chassis is a one-piece design for lightweight performance, power, and comfort. This polycarbonate baseplate was designed in collaboration with our Women's Alliance™ product group and is fully outfitted with tool-less adjustment for a custom fit.

CLICKER™ X | The Clicker™ X chassis features a guide that glides you into the system and a 3 degree cant that helps put riders in their natural riding position.

HIGHBACKS

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BINDIN

FRI HIGHBACK | K2's new FRI Highback harnesses the strength and sustainability of the castor bean, and represents a huge step toward our over goal of carbon net-neutrality. All new and feature on the women's Path and men's Program binding.

**AM 1 HIGHBACK | K2's new AM1 Highback harnesses the strength and sustainability of the castor bean, and represents a huge step toward our over goal of carbon net-neutrality. All new and feature on the women's Albany and men's Edition binding.

TEAM HIGHBACK | K2's new Team Highback harnesses the strength and sustainability of the castor bean, and represents a huge step toward our over goal of carbon net-neutrality. All new and feature on the women's Network and men's Bond binding.

GAP ERASER™ | Gap Eraser™ technology completely eliminates all gapping between boot, highback, and heelcup, creating an even stronger bond between you and your snowboard. Better contact means better response.

TWEAKBACK™ | Tweakback™ highbacks are constructed using an injected urethane that is formulated toperform in cold temperatures and will allow you to flex the highback to its limit without any distortion.

ALL-TERRAIN | The most durable temperature resistant highback shapes that make every K2 binding model perform best for its designed purpose. Available in both Nylon and Polycarbonate materials.

ECLIPSE™ HIGHBACK | Slightly shorter than it's men's counterparts and uses female-specific geometry to ensure maximum comfort and performance.

RATCHETS

SIGNATURE ALUMINUM K2 RATCHET | Lightweight fixed-pivot aluminum ratchet constructed from T6061 Aluminum.

SIGNATURE POLY K2 RATCHET | Large release lever for super easy exit and resin composite construction for lightweight durability.

EZ FEED RATCHETS™ | A wider, tapered ladder opening allows for the easiest of entry. No need to take the gloves off.

STRAPS/ADDITIVES

DUAL DENSITY ANKLE STRAP | K2's new dual density ankle strap harnesses the strength and sustainability of the castor bean, and represents a huge step toward our over goal of carbon net-neutrality. All new and feature on the women's Path and men's Program binding.

**SINGLE DENSITY ANKLE STRAP | K2's new single density ankle strap harnesses the strength and sustainability of the castor bean, and represents a huge step toward our over goal of carbon net-neutrality. All new and feature on the women's Albany and Network binding, and the men's Edition and Bond binding.

DUAL DENSITY TOE STRAP | K2's new dual density toe strap harnesses the strength and sustainability of the castor bean, and represents a huge step toward our over goal of carbon net-neutrality. All new and feature on the women's Path and Albany binding, and the men's Program and Edition binding.

SINGLE DENSITY TOE STRAP | K2's new single density toe strap harnesses the strength and sustainability of the castor bean, and represents a huge step toward our over goal of carbon net-neutrality. All new and feature on the women's Network binding. and the men's Bond binding.

SENDER™ | Padless and responsive. The Sender™ ankle strap is a comfortable and low-profile ankle strap that was built to optimize power transfer and look damn good.

BENDER™ | Twist and shout. Our Bender™ strap is our most flexible padless ankle strap option. We created it with the aim to improve freestyle mobility and help you tweak until those bindings creak.

P.I. | Available on our Sonic and Cassette binding models, our new P.I. ankle strap is forgiving, comfortable, and lightweight.

CUSTOM CADDI™ | The most cushion out of any strap in our offering, this proven design features ladder covers and durable PU laminates.

ASYM STRAP™ | 3D contoured shape with a narrower waist profile focuses this design on fit and flex.

 $\label{eq:percentage} \textbf{PERFECT FITm 2.0 I } \ \text{Fitting good and looking better. The Perfect Fitm 2.0 Strap$'s engineered to provide maximum adjustability, and fit each and every boot, no matter $m and m are the provided maximum adjustability. The provided maximum adjustability and fit each and every boot, no matter $m and m are the provided maximum adjustability. The provided maximum adjustability and fit each and every boot, no matter $m are the provided maximum adjustability. The provided maximum adjustability and fit each and every boot, no matter $m are the provided maximum adjustability. The provided maximum adjustability are the provided maximum adjustability and fit each and every boot, no matter $m are the provided maximum adjustability. The provided maximum adjustability are the provided maximum adjustability and fit each and every boot, no matter $m are the provided maximum adjustability and $m are the provided maximum adjustability. The provided maximum adjustability are the provided maximum adjustability and $m are the provided maximum adjustability and $m are the provided maximum adjustability and $m are the provided maximum adjustability are the provided maximum adjustability and $m are the provided maximum adjustability and $$^$

PERFECT FIT™ | Hinged design fits any boot toe shape, holds well, and sits in a low-profile configuration

LEAN BLOCK | Featured on our FR1 and AM1 highbacks, a traditional forward lean adjustment allow the rider to fine-tune the response of the binding and board.

CAM LOCK™ CENTER ADJUSTING | Center and adjust your straps with your

HINGE MOUNT™ | The hinge mount ensures your ankle straps easily stay out of the way.

TOOL-LESS UNIVERSAL™ | Tool-less adjustment allows for on-board, on-the-fly changes.

FOOTBEDS/MOUNT DISC

NEW SUGARCANE EVA CANTED HARSHMELLOW™ FOOTBED W/ PODS | Derived from scrap native sugarcane raised with minimal impact on rainforests, the footbeds on our Module chassis represent a huge leap toward our goal of carbon net-neutrality. Integrated with K2's proprietary Harshmellow™ technology, our these eco-conscious footbeds provide grip, cushion, and performance for all day riding in every condition.

THIS GRIPS™ BASEPAD | K2's proprietary rubber compound, integrated onto the bottom of our Module chassis, provides vibration damping and cushion between board and binding, reducing fatigue and joint impact.

3° CANTED EVA FOOTBED | Featured on every K2 binding, a 3° inward cant places the rider in a more ergonomic stance, reducing fatigue and increasing comfort in all terrain and conditions.

MINI MOUNT DISC | Featured on our Tripod Chassis, a smaller mount disc minimizes the "dead" board flex zone underfoot, allowing for a truer board flex and feel.

MULTI-COMPATIBLE MOUNT DISC | Featured on K2's ProfusionTM and A-LineTM Chassis. Intergrated with offset mount holes for centering the binding on the board and minimizing heel and toe drag.

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BINDINGS

TECH

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SPECS

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BOOT TECH

SHELL LACING





THE ORIGINAL BOA® BOOT COMPANY | Introducing BOA® Fit System to the snowboard market well over a decade ago, K2 believes that now, more than ever, BOA® is a standout advantage.

FOCUS AND ZONAL BOA® FIT SYSTEM | A two reel BOA® Fit System that allows for the upper and lower zones of the boot to be tightened independently.

BOA® FIT SYSTEM AND COILER BOA® FIT SYSTEM | A cable and reel based lacing system that creates even tension and easy lacing operation. This system features low friction guides for even tightening. BOA® Coiler works to automatically retract lace slack so your boots stay nice and neat.

TX3 BOA® LACING | BOA® 's first textile lace in the snowboarding category, TX3 is constructed from recycled PET with a structural core. This lace provices a softer, more flexible look similar to the characteristics of a traditional lace but the superior closure of a BOA® system.

TRADITIONAL LACE | No wires, reels, or pulls needed. Our braided textile laces offer a tried and true feel and customizable fit.

45° LACE LOCK | Positioned at the transition to the instep to give you a quick and easy ability to zonally lace your boots and keep them that way.

NO-SNOW LACE COVER | Protects traditional laces from snow, moisture, and abrasion. Waterproof zipper.

LINER LACING



CONDA™ WITH BOA® | UPDATED! | A patented K2 liner lacing system that uses a urethane harness to gently hug your ankle, creating unrivaled heel hold. BOA® Conda™ allows for adjusting liner tightness and heel hold on the fly from outside of the boot, even with gloves on.

3-POINT HARNESS | The 3-Point Harness is a straightforward solution that doesn't skimp on support. This system aims to optimize heel hold, while providing ankle support and unrivaled stability to help reduce fatigue. A taller, Pro Version is found on Orton and Format models for additional support.

REMOVABLE 3-POINT HARNESS | Now with the ability to choose your fit with our removable harness that locks to the shell to give you the choice of the amount of hold you want. Found on the Taro Tamai Snowsurfer LS and Taro Tamai Snowsurfer models.

FAST-IN | No frills adjustment and locks solid for all day fit and comfort. Easy to use and comfortable all day long.

LINER CONSTRUCTION





K2 AND INTUITION® | Using Intuition® EVA, a patented foam developed specifically to be lightweight, moldable, flexible, and durable, K2 aims to create the most comfortable and best performing snowboard boot liners in the world.

INTUITION® SPACEHEATER™ | A liner designed for comfort and warmth, from start to finish. It features reflective heat blanket panels that work to trap heat in and keep cold out. These reflective heat blankets work alongside heat moldable Intuition® foam, internal J-Bars, and 3D molded dual-density EVA insoles to keep your foot comfortable and warm all day long.

INTUITION® PRO FOAM 3D | Our most supportive liner, featuring a high-density Intuition® foam for added support without sacrificing comfort. This liner features both internal and external J-Bars around the ankles, where extra support is needed.

INTUITION® CONTROL FOAM 3D | Built with a blend of high and medium density Intuition® foam, this is our most versatile liner. With internal and external J-Bars and a 3D molded EVA insole, the Control Foam 3D liner is built to provide all-day comfort and support.

INTUITION® COMFORT FOAM 3D | Built for comfort and long-lasting fit, this liner is a softer build and features both internal and external J-Bars for added ankle support and beel hold

COMFORT FOAM EVA | Focused on out-of-the-box fit and lasting comfort, the Control Foam liner has a forgiving flex and is packed with internal J-Bars for added ankle support.

BOOT MATERIALS







ENDO™ CONSTRUCTION I A K2 Snowboarding exclusive, Endo™ Construction allows us to alter the flex, response, and rebound of a snowboard boot without adding extra materials (extra materials = extra weight). By replacing additional materials with an injected heel-counter, adding extra rebound is as easy as a formula change and helps us to provide a more consistent flexing, longer-lasting snowboard boot.

HARSHMELLOW™ | Harshmellow™ is a magical dampening system that replaces industry standard foam dampening materials. Harshmellow™ is strategically placed to dampen vibration underfoot to provide for a more "quiet" feel underfoot, reduce vibration from impact, and reduce fatigue while snowboarding.

REINFORCED RUBBER | Abrasion resistant reinforced outsole rubber is placed in areas of high stress to extend the life of the boot and increase durability.

HDR PREMIUM SYNTHETICS | Eight times more durable than a standard polyurethane material, HDR Premium Synthetics is a proprietary synthetic durable finish designed for extreme conditions. The dynamic resin system provides exceptional abrasion and durability performance well beyond standard synthetic

SPACEHEATER™ FOOTBED | We've gone the extra mile to ensure that you stay warm and comfortable. By adding a reflective SpaceHeater™ material to the footbed on our boots, we're helping to trap heat inside the shell.Found On: Taro Tamai Snowsurfer (+ LS), Aspect, Thraxis, Waive, Holgate, Orton, Ender, Hanford, Maysis, Format, Estate, Trance, & Contour models.

S'CAFE COFFEE MESH | With functionality and sustainability in mind, K2 coffee mesh is made from recycled post-consumer coffee grounds that is combined with post consumer recycled polyester. This mesh enhances odor control and moisture management of our standard lining mesh and is made from 95% recycled material with no added chemicals.

OUTSOLES





VIBRAM® ROLLSOLE OUTSOLE | Designed with mobility in mind, the Roll Sole™
Outsole aims at providing additional range-of-motion without sacrificing any support
(thanks, Harshmellow™). This outsole is ergonomically shaped and allows riders
additional maneuverability for next-level heelside carves and surf-style vibes.

VIBRAM® MOUNTAINEER OUTSOLE | The Mountaineer outsole is the first of its kind. An outsole designed specifically for snowboarding and the mountaineering that is required to get to those larger-than-life lines. With Vibram® rubber and a traditional lug design, this crampon compatible outsole is built to work with all the gear you need.

VIBRAM® V5 OUTSOLE | Vibram® V5 Outsole features a full EcoStep rubber (30% regrind) with and Harshmellow™ pods under the toe and heel to reduce noise underfoot. The V5 Outsole is the perfect combination of sustainability and performance.

THIS GRIPS! PREMIUM RUBBER OUTSOLE | A K2 exclusive built to offer the best possible performance at the lowest possible weight. An EVA midsole with Harshmellow™ pods makes this quiet underfoot, and a dual rubber compound provides unmatched grip for the parking lot and the boot pack.

THIS GRIPS! PREMIUM FREESTYLE OUTSOLE W HARSHMELLOW™ |

Premium dual-density rubber outsole featuring K2's proprietary This Grips™
Compound. Taking inspiration from modern skate footwear, our new cupsole outsole
features a rounded heel for less drag whille hiking, a wrapped arch for support and
stability, and vibration damping Harshmellow™ in the heel and forefoot.

ROLLSOLE™ OUTSOLE | TheRollSole Outsole aims at providing additional rangeof-motion without sacrificing grip or support. This outsole is keeps the overall weight of the boot down while offering extra mobility side to side.

RUBBER LIGHT OUTSOLE | Full rubber bottom for maximum grip and durability is matched with our impact absorbing Harshmellow™ technology - reducing fatigue and providing a quiet feel underfoot.

PHYLIGHT™ OUTSOLE | This EVA outsole offers a uniform flex and the durability of a rubber outsole in a lighter-than-light package.

 ${\bf LOW~PRO~OUTSOLE~|}~{\bf A}$ lightweight solid rubber cupsole that grips hard and lasts long.

CLICKER™ X OUTSOLE | The Clicker™ X outsole features exaggerated rocker for walkability and a full rubber outsole for both hikability and durability. Harshmellow™ is integrated in the midsole and is all securely layered around our Clicker™ X technology.

BRIGHT FUTURE OUTSOLE | Lighting up the stoke and fun for groms everywhere, this LED light powered outsole is built to be lightweight and have tons of grip for lasting the whole day.

LASTING

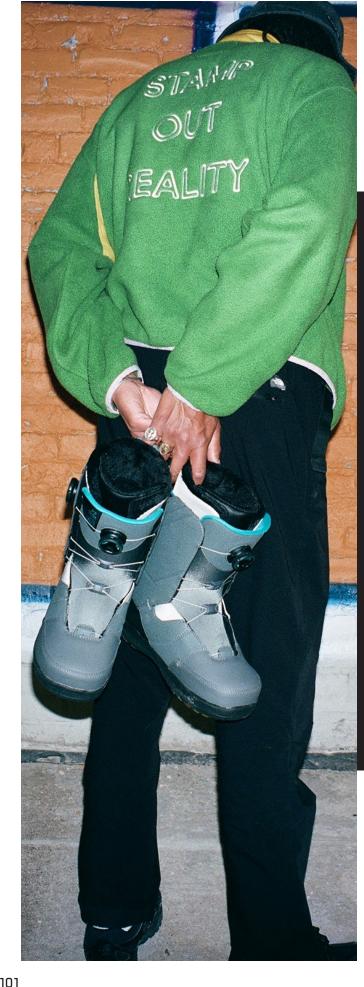
K2 Snowboarding uses a 1-to-1 lasting system for every liner and shell throughout the entire collection. This ensures the customer will get the best possible fit when they put their foot into a K2 snowboard boot.

TRADITIONAL LAST | Our Traditional Last is based around a D Last with 11° of forward lean. Available on Boundary, Lewiston, Darko, Raider, Market, Kinsley, Sapera, Cosmo, Haven, and Belief.

PERFORMANCE LAST | Our Performance Last is based around a D Last through the forefoot with a more performance-focused heel pocket, and also features 11° of forward lean. Available on Aspect, Thraxis, Waive, Holgate, Orton, Ender, Hanford, Maysis, Format, Estate, Trance, Contour, Thraxis Clicker[™] X HB and Maysis Clicker[™] X HB models.

WIDE LAST | Our Wide Last is based around an E & ½ Last with 11° of forward lean. Both shell and liner at 7mm wider than our traditional last and boot shell. Available on Maysis Wide.

6+3 LAST | Unique to the Taro Tamai Snowsurfer shell, our 6+3 last features a more relaxed feel and is built to encourage turns. By reducing forward lean 6°, it provides a more upright feel, and it is met with 3° of medial lean that helps to bring the knees into the natural riding stance. Available on Taro Tamai Snowsurfer LS, Taro Tamai Snowsurfer.



BOOTS

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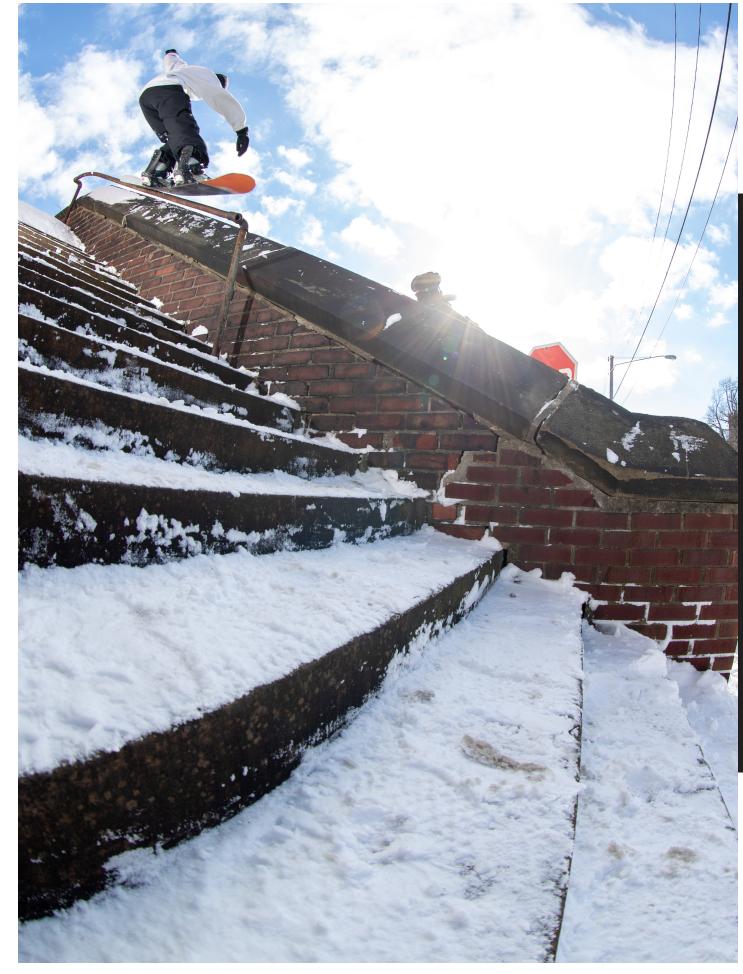
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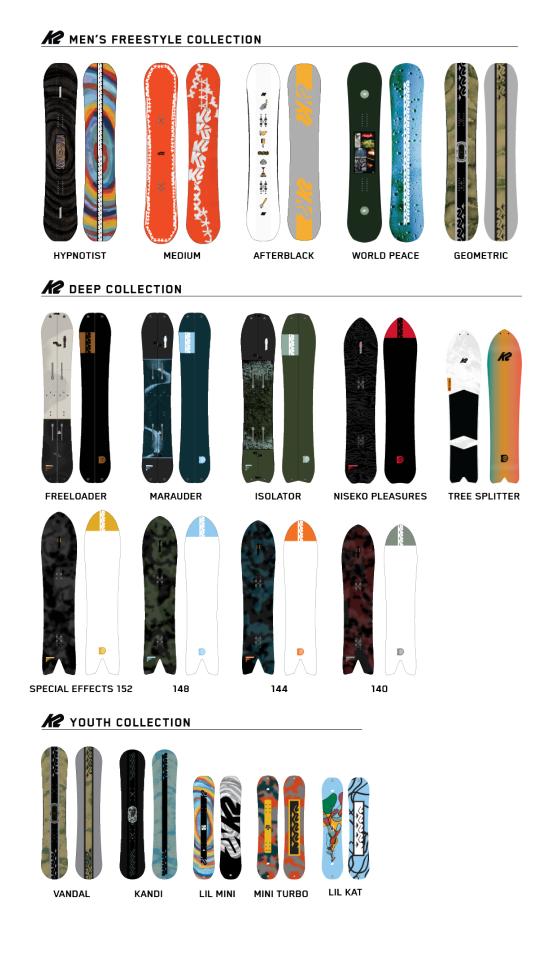
SNOWBOARD OVERVIEW

COLD SHOULDER



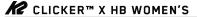


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K YOUTH















K EDITION



K BOND



K FORMULA



K INDY



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WOMEN'S ZONAL BOAR



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BOOT OVERVIEW



CONTOUR





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TARO TAMAI SNOWSURFER

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MEN'S ZONAL BOAR

WAIVE

ASPECT



MEN'S CONDA™



MEN'S LACE



MEN'S ENTRY BOA®



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US IMPORTER
K2 SPORTS, LLC
413 PINE ST., SUITE 300
SEATTLE, WA 98101 USA

EUROPE IMPORTER
K2 SPORTS EUROPE GMBH
SEESHAUPTER STR. 62
82377 PENZBERG GERMANY

NORWAY IMPORTER INDUSTRIEVEIEN 29 N-2836, BIRI NORWAY

CANADA IMPORTER
1 WESTSIDE DR.. UNIT 7
TORONTO, ONTARIO M9C 1B2
CANADA

JAPAN IMPORTER
TMM BLDG. 6F
1-10-5 IWAMOTO-CHO, CHIYODA-KU
TOKYO, JAPAN 101-0032