24/25 WINTER COLLECTION

Presented by: Livin' the dream Sales Michael Rosen Johnny Lyons Ryan Anderson



K2 – AN AMERICAN COMPANY

Elevate Outdoor Collective

- Seattle, Washington World HQ for K2
 - All Development and Design in USA The ARC – Advanced Resource Collective
- K2 Sports Skis, Snowboards, BCA, Ride, Line, Tubbs/Atlas, Madshus
 - A Company of Authentic Brands
- K2 the 3 l's
 - Iconic leading brand in USA since 1987 -
 - Innovative revolutions in design , Wide Snowboards, Women specific boards, rocker, Boa Conda fit systems.
 - Irreverent K2's IMPACTFUL Marketing

IT BEGINS IN THE ARC – The Advanced Resource Collective.

Our innovation and design center in Seattle is the birthplace of all K2 products. Our state of the art development and prototyping facility. From the ideation stage to final production, everything centers around the ARC and the people that design our product. We then roll up our crew, a combination of design wizards and hardcore athletes alike, and test it on the hill. We drive feedback.



PRODUCT SYSTAINABILITY PROGRESS REPORT

100% SUSTAINABLE ENERGY AT BOOT FACTORY

44% SUSTAINABLE ENERGY AT SKI/SNOWBOARD FACTORY INSTALLATION OF SOLAR PANELS

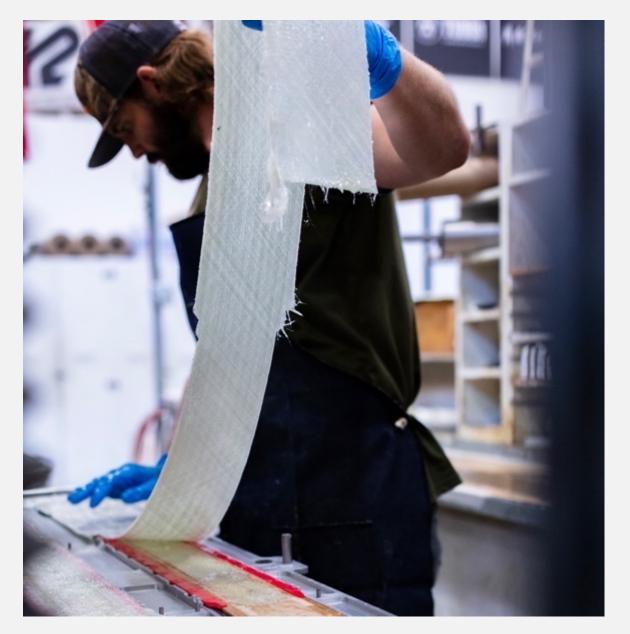
FSC CERTIFIED CARBOARD PACKAGING 80% RECYCLED CONTENT

MATERIAL CONVERSION

CONVERTING PLASTIC TO PAPER PRODUCTS WHERE POSSIBLE 100% POST-CONSUMER RECYCLED PLASTIC IN BAGS

MAXIMIZING ALLOWABLE RECYCLED CONTENT •STEEL EDGES, BASES (SKI/SNOWBOARD), INJECTED PARTS PLANT-BASED WAX ON ALL SKIS AND SNOWBOARDS •WEND BRANDED WAX

PILOTING K2 EXLUSIVE BIO-RESIN FORMULA •INTEGRATION IN F22 PRODUCT MIX •SHORT-TERM TARGET OF 100% INTEGRATION ON ALL SKIS AND SNOWBOARDS



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2023 & TODAY •

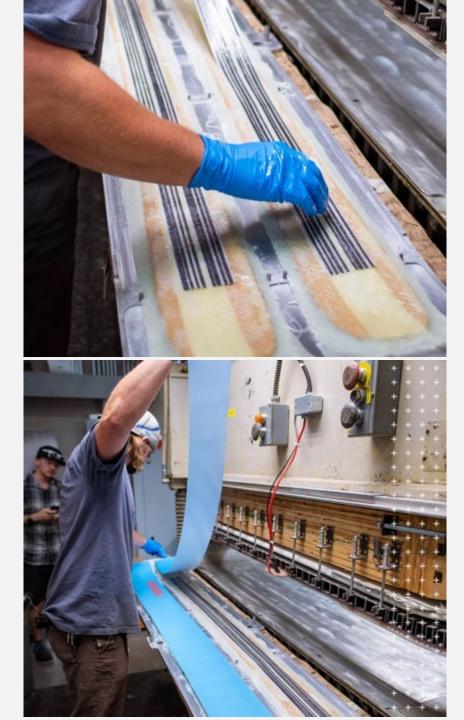
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100% RENEWABLE ENERGY DALBELLO SKI BOOT FACTORY	100% RECYCLED PACKAGING <u>ALL</u> PLASTIC PACKAGING	33% BIO-RESIN + IMPLEMENTED IN 33% OF SKI/SNOWBOARD PRODUCTION AT KAITAI	I 00% BIO-RESIN USE OF BIO-RESIN ACROSS 100% OF SKIS/SNOWBOARDS
44% RENEWABLE ENERGY KAITAI SKI/SNOWBOARD FACTORY 30% ROOFTOP SOLAR	+80% RECYCLED FSC CARDBOARD & PACKAGING	FSC CERTIFIED CORES ALL WOOD CORES MOLDED IN KAITAI FACILITY	ECO-SIDEWALL MATERIALS
50% RECYCLED STEEL EDGES ON SKIS/SNOWBOARDS	35% LESS ENERGY - HOME OFFICE SEATTLE HQ IS AN ENERGY STAR- CERTIFIED OFFICE **	FSC CERTIFIED SSM STICKERS FSC CERTIFIED PRODUCT INFORMATION STICKERS ON ALL K2 PRODUCTS	BIO-BASED TOPSHEET MATERIALS
FLAX CARBON REPLACEMENT 100% NATURAL FIBER USED TO REPLACE CARBON FIBER IN KEY COLLECTION	REGRIND MAXIMIZATION PC REGRIND PRIORITIZED IN PARTS SKI BOOTS & SNOWBOARD BINDINGS	100% NATURAL WAX WEND FACTORY WAX ON ALL SKIS/SNOWBOARDS	SUSTAINABLE INK & COATING SOLUTIONS
REACH STANDARD ADHERENCE*	H20 FILTRATION SPEED INCREASE IMPROVED TO REDUCE H20 WASTE DURING BASE & EDGE MFG PREPARATION	SUGARCANE EVA REPLACING TRADITIONAL EVA FOUND ON SNOWBOARD BINDINGS	OUTGOING LOGISTICS SOLUTIONS
PVC-FREE SNOWBOARD BOOTS	LOCAL MATERIALS SOURCING PROXIMITY TO RAW MATERIALS AT KAITAI REDUCES TRANSPORT & EMISSIONS	+ I GALLON OF BIO-RESIN SAVES THE SAME ENERGY AS - + 1,300 SMARTPHONE CHARGES + 85 16 OZ. SERVINGS OF WATER + 10 MILES/16.09 KM DRIVING AVG CAR	& MORE WE DON'T WANT TO GIVE AWAY <i>ALL</i> OF OUR ENGINEERING SECRETS

Sh. Print KR Wind h

IN DEVELOPMENT

* REACH = REGISTRATION, EVALUATION, AUTHORIZATION & RESTRICTION OF CHEMICALS * URBAN OFFICE SETTING MEANS OUR STAFF COMMUTES VIA BICYCLE, FOOT, OR PUBLIC TRANSIT





THE TESTING CREW



David Djite @daviddjite Jake Kuzyk @jakekuzyk Leanne Pelosi @leannepelosi Matt Belzile @mattbelzile Sage Kotsenburg @sagekotsenburg Sean Pettit @seanpettit

- Curtis Ciszek @curtisciszek
- Kennedi Deck @kennedIdeck
- Parker Szumowski @parkszoom
- Yo Amagai @yo_amagai
- Mark Wilson @maark_himself_22



ALL-NEW

BY SAGE KOTSENBURG

INDUSTRY-FIRST TECHNOLOGY A FIRST-OF-IT'S-KIND CONSTRUCTION COMES FROM A ONE-PIECE RUBBER LOWER WITH INTEGRATED MESH.

RUBBER LOWER CONSTRUCTION |

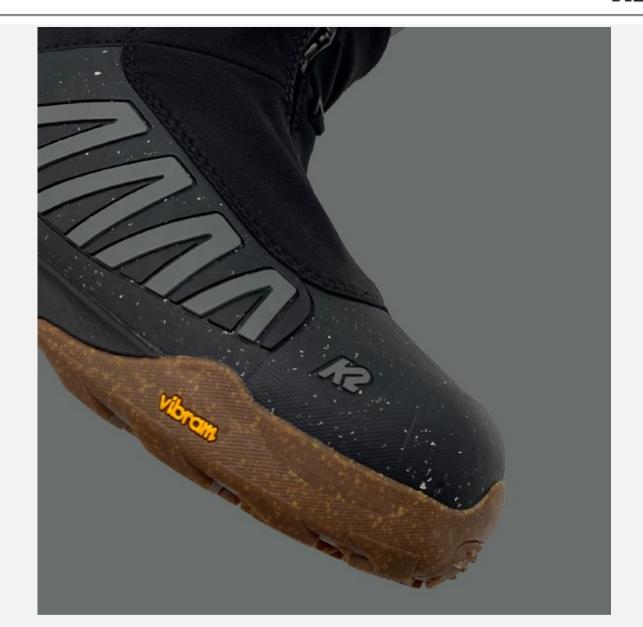
- THE RUBBER CONSTRUCTED LOWER IS A SINGLE FORMED PIECE
 - ELIMINATES ALL STITCHING AND CREATES A COMPLETELY WATERPROOF LOWER
- INCREASED DURABILITY AND EXTENDED LIFE

LACE COVER |

- EXTENDS ¾ OF THE BOOT WITH A ZIPPERED CLOSURE.
- SNOW GAITER CLIP FOR ADDED PROTECTION FROM SNOW AND WATER
- 4 WAY STRETCH MESH LINED WITH 4 WAY STRETCH FLEECE.

BOA REELS

- DUAL H4 BOA REELS FOR MORE CLOSURE POWER ON THE FORE FOOT
- INCREASED DURABILITY WITH REPLACEABLE SIDE REEL



INDUSTRY-FIRST TECHNOLOGY

TECHNOLOGY OUR SNOWBOARD BOOT SCIENTISTS APPROACHED K2 SNOWBOARDING TEAM RIDER SAGE KOTSENBURG WITH A NEW CONCEPT ON SNOWBOARD BOOT CONSTRUCTION - FIRST-OF-IT'S-KIND CONSTRUCTION COMES FROM A ONE-PIECE RUBBER LOWER WITH INTEGRATED MESH.

THE ORTON WILL NOT ONLY BE WATERPROOF, BUT ALSO WARM AND DRY, ALL DAY LONG. THE ONE-PIECE-RUBBER LOWER IS MARRIED WITH A DUAL-ZONE BOA® LACING SYSTEM, MAKING THIS A VERSATILE BOOT, FITTING FEET OF ALL SHAPES AND SIZES.

IN THE DEVELOPMENT OF THIS BOOT, SAGE SPENT OVER 100 DAYS IN THIS PRODUCT, GETTING IT 100% RIGHT. ATOP OF THAT, THE ORTON WAS TESTED BY OUR STAFF, OUR TEAM OF ATHLETES, BACKCOUNTRY GUIDES, AND OUR FILM CREW. THOUSANDS AND THOUSANDS OF HOURS WENT INTO SETTING A NEW STANDARD WITH THE ORTON. SAGE KNOWS THAT THE DEVIL IS IN THE DETAILS...AND HE'S DETAILED. FOR THE BEST PERFORMANCE IN THE BOOTPACK,

- **ONE-PIECE RUBBER LOWER**
- VIBRAM® V5 OUTSOLE WITH HARSHMELLOW™
- HARSHMELLOW™ PLUS INSOLE
- INTUITION® PRO FOAM LINER
- NO-SNOW LACE COVER WITH WATERPROOF ZIPPER
- DUAL ZONE BOA® LACING
- ENDO[™] CONSTRUCTION
- ENVISIONED, DESIGNED, & TESTED BY RIDER SAGE KOTSENBURG







ENDO CONSTRUCTION

extends the life of your snowboard boot by helping to provide riders with a consistent flex and feel,

Model-Specific Flex Patterns -Unrivaled Rebound - Long-Lasting

REINFORCED Rubber

Abrasion resistance reinforced 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 PU upper, HDR Premium Synthetics is a propriety synthetic durable finish designed for extreme condi



ENDO CONSTRUCTION

- Exclusive to K2 Snowboarding, Endo Construction extends the life of your snowboard boot by helping to provide riders with a consistent flex and feel
- Model-Specific Flex Patterns
- Unrivaled Rebound
- Long-Lasting
 - Durable



MAYSIS \$349.95 <u>4.0 star rating</u>

THE NUMBER ONE SELLING BOOT IN THE WORLD.

- award winning fit with Conda[™] liner lacing system.
- articulating cuff to reduce distortion when flexing
- BOA® Fit System H4 Coiler
- Endo[™] technology
- This Grips![™] dual-rubber compound to provide excellent grip both on and off the snow.
- Available in Wide, 7cm wider in Toe Box then regular boot
- MAYSIS CLICKER- \$419
- CLICKER XHB BINDING- \$279



Contour \$349 FREERIDE FOCUSED TECH IN A CLASSIC SILHOUETTE 4.5 star rating

- Award winning fit with Conda[™] liner lacing system.
- articulating cuff to reduce distortion when flexing
- TX3 BOA[®] Lacing ,H4 Coiler BOA[®] Fit System
- Endo[™] technology
- This Grips![™] dual-rubber compound to provide excellent grip both on and off the snow.
- Flex Zone calf panel: Neoprenebased Stretch Panel







Exclusive to K2 Snowboarding, the fit on the fly Conda BOA® system. Thinner profile,

- softer durometer urethane,
- asymmetrical designed harness
 Hugs the rider's ankle
 to create ultimate heel
 hold.



ASYM CONDA

•REDESIGNED AND **IMPROVED FIT** MATERIAL REDUCTION •ADDED CORING FOR **UNIFORM FLEX PATTERN** •WIDER WIDTH & BETTER **PRESSURE DISTRIBUTION** •ASYMMETRICAL DESIGN FOR A MORE **ERGONOMIC FIT**



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

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.



Orton \$429 Stiffness Rating 8



Hanford \$379 Stiffness rating 7



Boundry \$319 Stiffness rating 6



Three-Point Harness

The 3-Point Harness is a straightforward solution that optimizes heel hold, provides ankle support, and reduces fatigue by ensuring stability.

BOUNDARY \$319

- dual zone

 closure with
 BOA® Fit
 System to
 micro-tune your
 fit.
- three-point harness is integrated into the shell,
- This Grips![™] rubber outsole





KINSLEY \$319

- Womens last
- dual-zone closure with BOA[®] Fit System
- heat-moldable
 Control Foam 3D
 liner
- This Grips!™
 - Flex Zone calf panel



Raider/ Haven \$259

- perfect all-mountain option for boarders who want a softer flexing boot with deluxe features for exploring new terrain.
- Intuition[®] Comfort Foam 3D
- H4 Coiler BOA[®] Fit System
- lightweight rubber outsole



ROSKO AND BENES \$229

- The H4 Coiler BOA® Fit System
 Intuition® Comfort Foam 3D liner
 - Fast-In liner lacing

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• Phylite[™] outsole



Boot Lasting

K2 USES A **I-TO-I LASTING SYSTEM** FOR EVERY LINER AND SHELL THROUGHOUT THE ENTIRE COLLECTION.THIS ENSURES THE CUSTOMER WILL GET THE BEST POSSIBLE FIT WHEN RIDING A BOOT FROM K2 SNOWBOARDING

Performance Last

D Last through the forefoot with a more performance focused heel pocket, and 11° of forward lean.

- Available on Orton and Maysis,

Traditional Last

D Last with 11° of forward lean.

- Available on Kinsley, Rosco, Benes.

Wide Last

E 1/2 Last with 11° of forward lean. Both shell and liner are **7mm wider** than our traditional last and shell.

- Available on Maysis Wide

Intuition® EVA,

a patented foam developed specifically to be comfortable, lightweight, moldable, and durable.

Intuition® SpaceHeaterTM

- Trap Heat In, Keep Cold Out,
- Available on the Orton Boot

LINER EXTRAS

Cored Ankle Pockets Internal J -Bars, External J-Bars,





The Original BOA® Boot Company

Introducing BOA® Fit System to the snowboard market over a decade ago.

BOA® TX3 ROPE LACE

- Featured on the Orton, BOA®'s TX3 rope lace uses a textile based rope with the same guaranteed for life BOA Fit System.

BOA® Zonal Nautilus Lacing

- A two-reel BOA® Fit System that allows for the upper and lower zones of the boot to be fit independently.

BOA® Fit System

- A cable and reel based fit system that creates even tension and easy lacing operation. This system features low friction guides for even tightening. BOA® Coiler works to atomically redact lace slack so your boots stay nice and neat.

H4/M3 Coiler Zonal BOA® Fit System



Conda Boa Fit system



Traditional Lace



H4 dial controls the upper shell lacing, and the M3 dial controls the lower shell lacing. Conda[™] BOA® Liner Lacing -Proprietary liner lacing system that harnesses the power of BOA® to provide superior heel hold and support

Traditional Lacing - Top to bottom traditional shell lacing provide a custom fit and hassle-free simplicity



VIBRAM® V5 OUTSOLE

 Vibram[®] V5 Outsole features a full EcoStep rubber (30% regrind) with and HarshmellowTM 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 HarshmellowTM pods makes this quiet underfoot, and a dual rubber compound provides unmatched grip for the parking lot and the boot pack.



ROLLSOLETM OUTSOLE

• The RollSole**TM** Outsole aims at providing additional range of motion without sacrificing grip or support. This outsole keeps the overall weight of the boot down while offering extra mobility from side to side.

INSOLES

HARSHMELLOWTM FOR IMPACT ABSORPTION SHAPING AND INCREASED ARCH SUPPORT AESTHETIC IMPROVEMENTS





Women's Focused Stretch Panel

Neoprene-based panel at the top of the cuff, that allows the top of our women's liners to form fit around the rider's calf, keep legs happy all day long.

K2 Clicker XHB

THE PROVEN INTERFACE SECURE TOE AND HEEL MOUNT POINTS INCREASED EDGE TO EDGE RESPONSE

NATURAL LATERAL ROLL & MOBILITY FAMILIAR FLEX AND FEEL Rockered Sole







K2 SNOWBOARDING BOOTS - MEN'S COLLECTION





K2 snowboard boots-Winning with FIT.





K2 Snowboard core constructions:

Five different Wood Core constructions, 3-5 year warranty

S1 Core – Stability Core

Smooth flexing and durable enough to pack a five-year warranty, the S1 Core is made from three renewable species of timber -Bamboo, Aspen, and Paulownia.

Aspen and Bamboo work together to highlight the snap and response of this wood and a Bamboodominant underfoot section at 30° 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 to help to reduce swing weight.

A1 Core – Action Core Lightweight, snappy, and durable

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 to help to reduce swing weight. K2 Snowboard core constructions

BAP Core – Bambooyah Core, A tri-blend wood core harnesses the rebound, strength, and feel of sustainably harvested Bamboo, Aspen, and Paulownia timber species

Aspen Core - A single species lightweight wood core that delivers smooth flex and lively rebound Rhythm[™] Core - Women's specific core shaping and profiling using sustainably harvested timber to reduce weight and add maneuverability while retaining strength and liveliness.

SPECTRAL BRAID™ I UPDATED FOR 22/23 I 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.



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 be created the harder the tail is flexed. Add snap to ollies, increase edge pressure, and give energy in and out of turns with Carbon Power Fork

CARBON BACKBONE - NEW

Tip to tail carbon – Carbon Backbone an insert that runs down the center of the snowboard and adds response, rebound, and precise control on approaches and landing heavy tricks. Add snap to every ollie.



Carbon DarkWeb[™] -

Carbon stringers extend at 45° angles from the inserts in an "X" pattern, adding responsiveness and stability at all speeds.



Fiberglass technology

ICG[™] 20 Triax Carbon Glass - Integrating Carbon Fiber stringers that run the length of the board into our fiberglass increases the snap of the snowboard without adding unnecessary rigidity

ICG[™] 10 Biax Carbon Glass

Biax Glass - A fiberglass weave intersecting at 90° angles provides just the right amount of torsional flexibility and strength

Hybritech™ Sidewall Construction - A K2 exclusive. By transitioning from a P-Tex sidewall into a capped construction in the tip and tail of our snowboards





LANDSCAPE

DETAIL ILLUSTRATIONS

ALCHEMIST

The hero of the collection.

Leading the band through style and spirit. The illustration on the Alchemist is a rendition of Seattle's infamous, Kurt Cobain's distortion pedal.



Never stopping, Never Off-Beat

The Antidote is as unpredict able as it is consistent. Controlled chaos...fvlade for when a lot is going on and things need to be in the right place at the right time.



Set the tone - set the path for the rest.

Inspired by the groove of a bass-line. Sometimes all you need is a fret-less neck and 4 strings.



If you can play the keys you can play the rest.

This board is for the purists who have studied the craft, day in and day out. Remembering what freeride has been to bring it into the future.



Play Jazz...

Always classic but still will always surprise you. The instrument is like the flow of a trumpet - loud, energetic and most necessary.



NATURAL VIBRATIONS

Grab the tambourine and join the band!

The passport is for everyone to jump in. Welcoming, fun, and lively. This board is the entrance into K2 Landscape.





Alchemist

- S1 Core
- Spectral Braid™
- Recess3D -By reducing the number of materials in low-stress zones
- Carbon Power Fork[™] -A pre-cambered carbon inlay in the tail
- Wax Infused Sintered 4001 Base \$749



Excavator

\$549

specializes in digging deep trenches on groomers and displacing powder after the storm cycle allows riders to size down ~5cm extra width and 20mm of taper benefits riders with wider feet **SI** Core Carbon Power Fork[™] - A precambered carbon inlay in the tail of your snowboard gives the board energy in and out of turns and adds extra pop for takeoffs and landings.



MANIFEST \$579

- DIRECTIONAL TWIN
- UNISEX SIZING
- AI Core
- FIVE YEAR WARRANTY
- CARBON DARKWEB
- ICG 20 TRIAX FIBERGLASS
- Sintered 4000 Base





Passport \$529 Directional Combination Camber Profile A1 Core ICGTM 10 Triax Glass with Carbon Unisex Sizing 146,149,151,154,157,159W,160,162W,163

THE FUNNEST TURN ON THE PLANET

KEY FEATURES:

CARBON BACKBONE |

ADDS AN EXTRA BOOST OF POP AND LIVELINESS TO THE BOARD

SHAPE |

- TIP USES A MODERN AESTHETIC FOR OPTIMAL POWDER FLOAT
- TAIL CUTOUTS HELP REDUCE THE OVERALL SURFACE AREA TO HELP IT SINK IN POWDER WITHOUT HAVING TO SHORTEN THE TAIL.

REFERENCE STANCES |

- CENTERED FOR MORE PLAYFUL FREESTYLE AND PARK RIDING
- SETBACK FOR FREERIDING AND POWDER PERFORMANCE.
- THE GOAL WAS TO MAKE THE MOST VERSATILE VOLUME SHIFT BOARD ON THE MARKET



K?

THE FUNNEST TURN ON PLANET EARTH

Designed to ride the entire resort and score an A+ in the turning category, the ALL-NEW K2 Almanac snowboard is writing the newest chapter in Volume Shift[™] snowboards. Purpose-engineered to be a daily driver, this snowboard takes inspiration from models like the Party Platter and Excavator, and charts it's own course. When choosing the Almanac, you'll want to size down ~5cm, due to it's wider than average outline (read: Volume Shift[™]) - so if you normally ride a 158cm snowboard, you'll want to get your hands on the 153cm length for lapping your favorite run at the resort.

When it comes to tech, the Almanac does not skimp. Camber under-foot with raised contact points in the tip and tail help make this snowboard comfortable riding the entire resort - enough snap for the feeling of energy in and out of the turn, and a fluid feel when transitioning from edge to edge. From the bottom up, we've started with a hard and fast sintered 4000 base, a snappy core consisting of bamboo, aspen, and poplar woods, a bi-axial fiberglass weave, and our tip-to-tail carbon backbone snapping Ollies over slow signs. The Almanac also features an additional set of inserts for the front binding, so you can set your bindings back and enjoy a little extra float on the deep days.

AVAILABLE IN 137, 141, 145, 149, 153, 157, 161

VOLUME SHIFT™ SINTERED 4000 BASE BAP CORE (BAMBOO-ASPEN-PAULOWNIA) BI-AXIAL FIBERGLASS LAY-UP CARBON BACKBONE HYBRITECH™ CONSTRUCTION

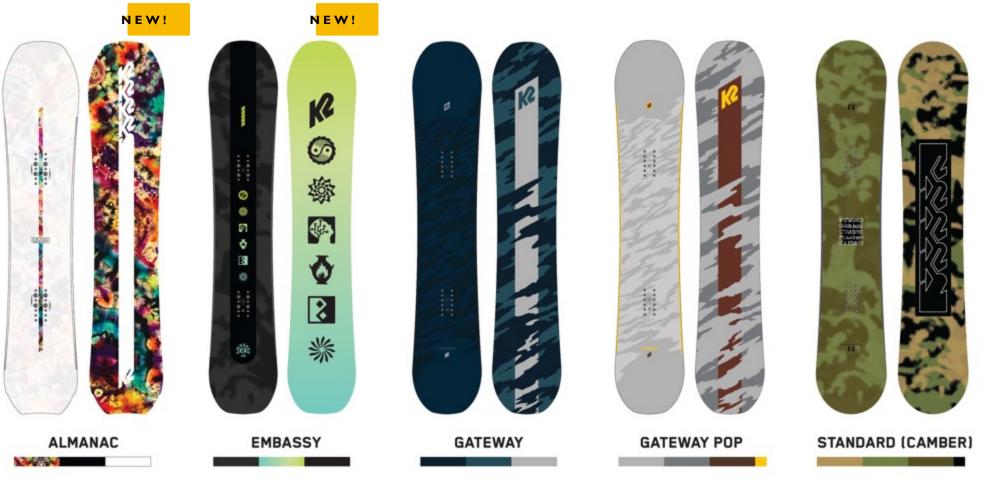


K22024

ALL MTN / SB

MEN'S COLLECTION

COLLECTIVE NATURE





THE HE(ART) OF SNOW

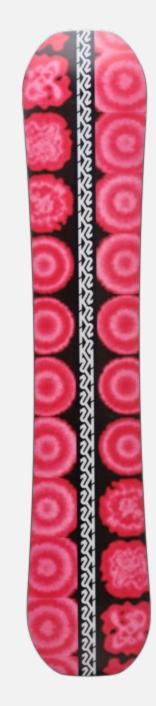
FREESTYLE / SB

MEN'S COLLECTION





Hypnotist: premium freestyle snowboard is built for the more advanced to expert snowboarder, transitions, on hips, and on medium to large terrain park features. \$599



*



Medium

Terrain: Park, Street, Resort Riding Style: Freestyle Ability Level: Intermediate to Expert UniSex \$549





Afterblack

\$499

- Premium freestyle snowboard that specializes in night missions, wall rides, huge airs,
- BAP Core
 - Triax Glass
 - Carbon
 DarkWeb
 - Hybritech
 - Sintered 4000 Base Hard, fast, and durable





Gateway Pop

- \$449
- Aspen Core
- ICG[™] 10 Biax Carbon Glass
- Hybritech[™] Sidewall Construction
- Extruded 2000
 Base Low
 maintenance
 and smooth
 gliding

Women's All Mountain

EXTRAVISION \$479 intermediate to expert snowboarder

sustainably harvested Rhythm[™] CorelCG[™] 10 Biax Fiberglass, tip-to-tail carbon stringers



Dreamsicle all-mountain women's snowboard that's sure to satisfy your snowboard craving Rhythm[™] Core, ICG[™] 10 Biax Carbon Glass, Hybritech[™] Sidewall Construction, \$429



First Lite is the tool that helps women of all ages catch the bug that is snowboarding Directional twin shape, K2's Catch-Free[™] Tune for easy turn initiation and release of every turn





Tree Splitter was designed to stand sideways in backyards, on small hills, and alongside powerlines • Birch veneers sandwiched between two

- layers of Biax Fiberglass
- Traction Pad No bindings needed
 - Paracord Leash



14

MARAUDER SPLITBOARD SNOWBOARD PACKAGE

- core is built from three species of sustainable timber
- ICGTM I0 Biaxially Woven Fiberglass with Carbon
- Voile style binding mount pucks, mounting hardware
- pre-cut Pomoca 70/30 Mohair Blend skins

Isolater- Split Board Volume Shift™ - Size down 4-6cm from your usual snowboard length.





LANDSCAPE COLLECTION			ALL MOUTAIN		
ALCEMENT ALCON	ELEMATOR HARVEST	ESTRUMET		EMAASY EA	THE FREE PARTS
WOMEN'S ALL MOUNTAIN		FREESTYLE		1111 A.S.	WOMEN'S FREESTYLE
	PHET LITE	I I I I I I I I I I I I I I I I I I I	AFTERRILEK FOR DE STATE		
DEEP COLLECTION				YOUTH	

MARAUDER SPLIT PACKAGE

ISOLATOR

FREELDADER

NISEKO PLEASURES

SPECIAL EFFECTS 148 SPECIAL EFFECTS 144

SPECIAL EFFECTS 152

SPECIAL EFFECTS 140

TREE SPLITTER

VANDAL

UL NN

UL KAT

SPLITBOARD SKIN

Z-Clip system to ensure a stronghold, reduce weight, and make transitions faster than ever.

...

FAROUT SPLIT BOARD BINDING

- lightweight
 Aluminum
 Splitboard-Specific
 Chassis
- Pinless Speed-Rail
 Mounting System
- Touring Mode



6 Premium Binding Models

Program- Freeride- \$359 Path- Womens Freeride- \$359 Edition- All Mountain- \$329 Albany- Womens All Mountain- \$329 Bond- Womens Team- \$299 Network- Womens Team- \$299

40% Bio-based material by volume and ~25% by weight. -SD1 & DD1 Ankle Strap and BetterWrap Toe Straps- 70% reduction in CO2 emissions per kg.

-The castor-bean-based Highbacks offer 40% reduction in CO2 emissions per kg

-Sugarcane EVA Shockpad 90% reduction in CO2 emissions per kg.

- -100% Recyclable Packaging. 95% FSC-certified recycled material.
- -All K2 Snowboarding binding packaging is

ALL ANKLE STRAPS & TOE STRAPS ON PATH, PROGRAM, ALBANY, EDITION, NETWORK, & BOND MODELS ARE MFG USING PEBAX RENEW MATERIALS FROM ARCEMA (DERIVED FROM CASTOR BEANS) - RESULTING IN 70% REDUCTION IN CARBON FOOTPRINT

ALL BASE PADS ON PATH, PROGRAM, ALBANY, EDITION, NETWORK & BOND MODELS ARE MFG USING SUGARCANE EVA - RESULTING IN 90% REDUCTION IN CARBON FOOTPRINT

ALL HIGHBACKS ON PATH, PROGRAM, ALBANY, EDITION,

- RESULTING IN 40% REDUCTION IN CARBON FOOTPRINT

FROM ARCEMA (DERIVED FROM CASTOR BEANS)

NETWORK & BOND MODELS ARE MFG USING PEBAX RENEW MATERIALS

ALL BASE PADS ON PATH, PROGRAM, ALBANY, EDITION, NETWORK & BOND MODELS ARE MFG USING 20% REGRIND IN K2'S PROPRIETARY THIS GRIPS!™ RUBBER COMPOUND

PATH

MODULE CHASSIS:

True board flex and unrivaled response with Multimount[™] ankle strap positioning

New Highbacks and straps:

manufactured out of castor-bean based materials

SUGARCANE EVA SHOCKPADS WITH ECOHARSHMELLOW™ PODS

Sustainably sourced materials to help with damping and impact absorption





PROGRAM | PATH Freeride Approach, Premium Feature Set, Sustainable Materials

Module[™] Chassis | 50% Glass Filled Nylon, Weight Reduction, Boot Contouring

FRI Highback | Glass Filled, Asymmetrical Shaping, Stiff & Responsive

DDI Ankle Strap | Dual Material, Soft Flexing Pad with a Rigid Band, Boot Specific Contouring

Better₩rap Toe Strap | Dual-Density, Boot Specific Contouring, Secure Fitting & Anti-Slip, Model Specific Design



ALBANY | EDITION All-Mountain Approach, Premium Feature Set, & a Focus on Sustainability

Module[™] Chassis |Glass Filled Nylon, Weight Reduction, Boot Contouring

AMI Highback | Glass Filled, Asymmetrical Shaping and Flex Specific Coring

> **SDI Ankle Strap** | Boot Specific Contouring, Lightweight, Flexibility and Response

BetterWrap Toe Strap | Dual-Density, Boot Specific Contouring, Secure Fitting & Anti-Slip, Model Specific Design



NETWORK | BOND Equal Parts Sustainable and Team Driven

Module[™] Chassis | 50% Glass Filled Nylon, Weight Reduction, Boot Contouring

Team Highback | Softer Flex, Asymmetrical Shaping, Full Range of Motion and Relaxed Feel

SDI Ankle Strap | Boot Specific Contouring, Lightweight, Flexibility and Response

Wrap Toe Strap | Lightweight, Boot Specific Contouring, Secure Fitting & Anti-Slip, Model Specific Design



FR1 HIGHBACK

 Freeride-focused, asymmetrically shaped, and a stiffer flex for a more responsive feel. Featured on the women's Path and men's Program binding



AM 1 HIGHBACK

•All-Mountain-focused, asymmetrically shaped, and a predictable middle-of-the-road flex pattern. Featured on the women's Albany and men's Edition binding.



TEAM HIGHBACK

• Designed with a softer flex to allow for a full range of motion and a more relaxed. Featured on the women's Network and men's Bond binding.



This Grips BasePad:

integrated onto the bottom of our Module chassis, provides vibration damping and cushion between board and binding, reducing fatigue and joint impact.

DD1 ANKLE STRAP

The outer strap uses a rigid castor bean-based material to create tension and hold while the inner strap uses a softer bio-based material to cradle the boot and provide max comfort and support



SD1 ankle strap is lightweight and offers a fitting blend of flexibility and response

BETTERWRAP TOE STRAP

dual-density toe strap designed to shape to the contour of any snowboard boot











FORMULA \$259 all-mountain freestyle mid-to-stiff flexing AT Nylon highback



Indy ALL MOUNTAIN COMFORT AT Polycarbonate highback



SONIC \$169 Toolless design philosophy EVERYDAY DURABILITY.

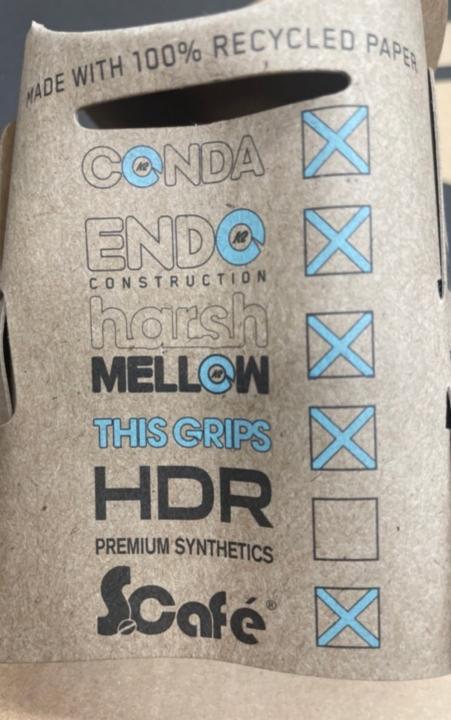
Women bindings

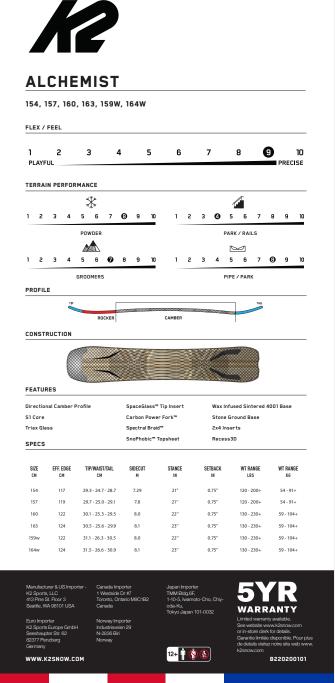




MERIDIAN \$239 TriPod™ Chassis 3D Bender™ ankle strap Tweakback™ highback BEDFORD \$209 ALL MOUNTAIN COMFORT AT Polycarbonate highback







lf you can't remember all of this, Cheat. Information is on the products,

Employee Purchase codes and Demo opportunities

Please reach out through the contact sheet at **Livinthedreamsales.com** for Employee purchase codes or for requests to Demo Skis and Snowboards.

Digital tech manuals can be downloaded from: Livinthedreamsales.com Dealer Tab, Tech/Clinic

Additional training videos on the ENDVR app



Thank you from Livin' The Dream Sales and your friends at K2.

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