



JONES

SEASON 2021/2022

Cover: Ryland Bell 📷 Will Wissman





SOMETIMES IT ALL LINES UP.

You're at the perfect spot on the planet at the perfect moment in time. You pick the perfect line and you place every turn in the perfect location with effortless precision, power and grace.

To achieve this perfection in the mountains requires years of commitment to the craft. It also requires being perfectly in sync with your equipment. Your board, bindings, boots, backpack and apparel must all be in harmony with your movements, acting as one like a natural extension of your body.

For over ten years we have developed snowboards with the goal of helping riders achieve such perfect experiences in the mountains. We make snowboards for every condition and every riding style because there are no rules to perfection. Perfection is a feeling that evolves with the snow conditions, the terrain and your skills.

When we started making bindings our mission was the same as our snowboards - make bindings that helped riders make the perfect turn. Season after season we have pushed our binding development towards this goal and our 21/22 binding collection is the closest to perfection we've come yet.

But if you are freezing cold, dripping with sweat, or soaked to the bone, having the perfect board and bindings is irrelevant. This is what led us to take the biggest leap we have taken since the foundation of the company. After three years of relentless R&D, we are proud to introduce the debut of Jones Outerwear.

Our goal with Jones Outerwear is to do things differently, and develop new winter apparel concepts that blend comfort, performance and sustainability in a fresh look and functional fit. With a laser focus on essentials and a clear intention for each piece, we designed three unique, movement focused kits that will keep you cool, dry and comfortable through a wide variety of conditions and objectives.

The Jones Outerwear development process mirrored how we make our boards - work with the best people, years of test/tweak/repeat, countless prototypes, and learn from the leaders of the industry while keeping an open mind that there is always a better way to do things.

We are not in business to put our logo on more products. We are here to bring new equipment and apparel concepts to the world that balance unmatched performance and durability with industry leading sustainable manufacturing and material standards. We're also here to help fight for clean air, clean water and a healthy planet by leveraging our success to support and promote environmental causes.

From what's under your feet to what's on your back, every product in the Jones 21/22 collection is purpose built to be perfect for its intended use. So when you zip up, strap in, and drop in, you can forget about your gear and focus all your attention on having the perfect day in the mountains.

ETHICS

Our mission

Design innovative mountain gear that sets new performance standards and be a leader in manufacturing sustainability, environmental outreach, and backcountry education.

If only snowboard gear grew on trees, born from simply seed, soil, water, and sunshine, with a rogue root pushing up the sidewalk as their only impact. Manufacturing snowboards, outerwear, or any of the gear we make, demands resources with a more complex footprint than a fruit tree, but that doesn't stop us from holistically tending to our production like an orchard.

We start with unique ECO-performance designs, the seeds of our products, that utilize innovative sustainable materials whenever possible. Our partner factories are our rich soil, cutting edge facilities where our designs come to life while providing steady employment and social stability to the workforce. The water and energy we use is never taken for granted and we strive to minimize our carbon footprint by analyzing the environmental impact at every stage of our products' life cycle and investing in renewable energy.

We are very proud of the fruits of our labor. We make performance standard setting products that unlock limitless potential for human creativity and well being. We also give back to the global community through jobs and donations to environmental non-profits. No doubt there will be challenges as we work to make our garden ever greener, but we're excited to share our successes and failures publicly. We've got nothing to hide in our orchard. Every business decision we make is firmly rooted in our desire to grow the sweetest, most sustainably produced snowboards, outerwear and backcountry gear we can.

Environment non-profit partners

Our quest to improve the sustainability of our products is only one facet of our environmental efforts. We strive to take real action against climate change through our partnerships with the non-profit organizations 1% For The Planet, Protect Our Winters (POW), and Community Carbon Trees (CCT), plus public fundraising campaigns that help support them.



1% For The Planet

1% For The Planet is a growing association of businesses that have pledged to give 1% of their sales directly to sustainability-oriented non-profits. The mission of 1% For The Planet is to leverage this alliance of financially committed businesses to support a healthy planet.

"We understand that supporting environmental efforts is important to our customers," said Jeremy Jones. "As a member of 1% For The Planet our customers are assured that their support goes beyond just our profits. We are proudly accountable for giving back to the earth."

1% For The Planet member companies support thousands of non-profit organizations helping to save land, protect forests, rivers and oceans, make agricultural and energy production more sustainable, get toxins out of the environment, plastics out of the oceans and more. 1% for the Planet carefully vets each nonprofit for track record, credibility and impact and annually verifies that members are making their contributions. More than \$100 million dollars has been invested by 1% for the Planet members in the last ten years.

More information on:

www.onepercentfortheplanet.org



Protect Our Winters

Protect Our Winters is a climate change organization founded by Jeremy Jones in 2007. The mission of POW is to engage and mobilize the winter sports community to lead the fight against climate change. POW is the environmental center point of this global community and unites brands, athletes and communities towards a common goal of reducing climate change's effects on our sports and local economies. The collective power of the winter sports community is massive and POW helps organize the effort to step up and take responsibility to save a season that fuels our passions and provides jobs and economic vitality to mountain regions.

Jones' 1% For The Planet donation to POW is used to support their efforts to push climate change legislation in Washington D.C., fight coal exports in the Pacific Northwest, and promote climate change awareness campaigns such as the **Outdoor State**, a new campaign that connects like-minded outdoor enthusiasts and gives them the tools to let their voices be heard as climate change activists.

More information on:

www.protectourwinters.org



Community Carbon Trees (CCT)

Community Carbon Trees (CCT) fights against climate change by reforesting clear cut swaths of Costa Rican rainforest with a wide diversity of native tropical trees. The reforestation and protection of trees is truly an important step toward the mitigation of climate change as forests pull carbon dioxide from the atmosphere and recycle it into oxygen. The benefits of reforestation in Costa Rica are greater than most other places on Earth because tropical trees are able to grow 365 days-a-year thanks to Costa Rica's unique location within 10 degrees of the Equator.

With our total donations to CCT, Jones Snowboards has supported the planting of 9000 trees on a previously deforested cattle ranch surrounding a stunning waterfall. The trees are now 3-5 years old and the forest is already flourishing with secondary growth and wildlife.

More information on:

www.communitycarbontrees.org

ODE TO PROGRESSION



100+ awards and counting...

All things can be improved through materials or design.
Stagnation is not an option.

There are many paths to progression, but the goal is always the same - to evolve, explore and break new ground. Rules and preconceived ideas are dangerous in this game. Progression takes an open mind and the belief that what is not possible today will be possible tomorrow through hard work and testing.

The purity, clarity and power one absorbs from time in the mountains is essential to all things Jones. Our design round table comes together on pre-dawn skin tracks, chairlift rides, campfires, nights under the stars and mountaintops. It is here that the seeds of new products are planted.

Equally critical to the planting of the seed in the mountains is the growth of the roots in the factory. Once an idea is born it is imperative to nurture the concept with the engineers because they are the ones who will evolve the idea and turn it into reality.

Then, it is on to the fun part. Blue ice, white ice, slush, zipper crust, rain crust, wind board, old pow, cold pow, hot pow, blower pow - we test, tweak, and refine our ideas in all-conditions because we ride in all conditions. So should your board.

At the end of this cycle, new products are born and new ground is gained. Is the time and money spent on development worth it? This question is never asked. **The price of not shooting for the stars is too high.**



No shortcut to great product.
Test, tweak, repeat.

ECO-PERFORMANCE

Performance focused, eco conscious

Balancing the qualities of performance, durability and sustainability is one of the most difficult aspects of snowboard design. We strive to use as many sustainable materials as possible, but we trust our lives to these boards so we must value performance foremost. Durability is a critical aspect of snowboard sustainability as the longer a board lasts, the less waste goes to the dump. This ECO-Performance design philosophy is the foundation upon which everything we make is made. We test new materials and production processes against these criteria and strive to make the most sustainable products possible without sacrificing performance or durability.



100% Solar energy

For our 2019/2020 snowboard line, standard electricity accounted for approximately 35% of the carbon footprint of our production cycle. By installing a massive solar array in May 2020, and switching our factory to 100% solar power, we reduced the carbon footprint of our 2020/2021 production cycle by 89%!

Using 100% solar power at our snowboard factory has saved over 350,000 Kg of CO₂ and electricity now accounts for only 6% of our production carbon footprint. The savings are equal to driving around the globe 27 times in an average car!



Factory audited: Health, Safety and Quality, Environmental Mgmt Systems.
Signed Jones Code of Conduct.



Free of harmful chemicals, respecting REACH and California Prop 65

857 KM

Recycled Sidewalls used

If we put them next to each other, the length of our recycled sidewalls spans the same distance from San Francisco to San Diego.

110,000 m²

Plastic topsheets saved

Put side by side, the area would represent 16 European soccer fields.

18,000 kg

Solvent varnish solved

The equivalent mass of 30 compact cars.



Fusion Tech



Water Based Inks



No Solvents Coated Varnish



Flax Fiber



Basalt Stringers



Ash Veneer



ECO-Plastic Topsheet



Flip-Flop Base



Bio Resin



No Inks! Laser Engraved Graphics



Textured ECO-Plastic Topsheet



Wend Natural Wax



Finger-Joined Wood Cores



Recycled Black ABS



Oversized Recycled Edges



Sustainable Flax/Basalt Stringers



Engineered Wood Veneer



Power Plates





Jimmy Goodman 📷 Andrew Miller

—
EQUIPMENT
YOU CAN
TRUST.



The evolution continues

New Hanger 3.0. Wider binding footprint for better boot fit + more power.



110% freestyle float

New Mind Expander Twin, the trick friendly surf slasher.



Triple strength connection

New Jones exclusive Karakoram 3C clips. Our lightest, most powerful split clips ever!



Cutting edge clips

All splits now feature Karakoram Ultra clips or new Ultra 2.0 or Jones exclusive 3C clips.



Son of the Surf Series

New Storm Wolf. A Storm Chaser that rips turns like a Lone Wolf!



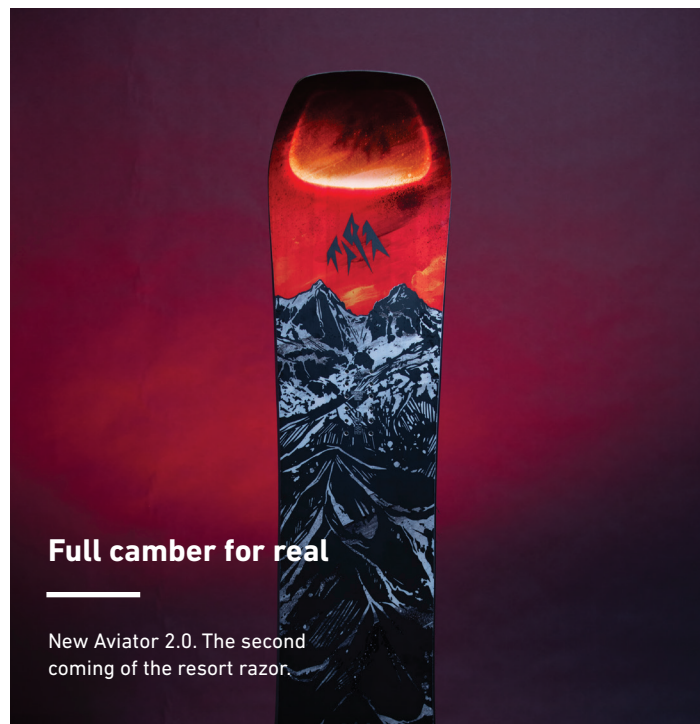
Meet the Meteorite

New all-mountain binding. Epic performance, super tweakable flex.



Call me Koroyd

New high tech core material.
Our lightest, dampest core material ever!



Full camber for real

New Aviator 2.0. The second
coming of the resort razor.

NEW FOR 21/22



A Stratos for all

New Women's edition of the
all-mountain marvel.



Plush power

New Power Spine Ankle Strap. 3D-molded
for ultimate comfort and response.



Power Plates

The future of high performance
wood core tech is here.

BINDINGS

The ultimate balance of comfort and response

SKATETECH

Feel the power in every turn.

Don't let your energy go to waste. If you want to ride stronger you need a binding that directs every movement you make to your board edges with maximum efficiency and pinpoint accuracy. Jones bindings featuring SKATETECH technology are designed to deliver lightning fast response and supreme comfort for unmatched all-day performance.

REDUCE

*Foot fatigue
and board chatter*

ENHANCE

*Board control
and edge hold*

CUSTOMIZE

*Response
and dampening*

“ When I first tried SKATETECH (NOW Bindings) prototype bindings back in 2009, I tested them against the leading traditional binding on two identical boards with the same tune, same stance. I instantly felt the difference: more control, less chatter, less foot pain. Once I felt the power of SKATETECH, there was no going back. ”

— Jeremy Jones





3D Flex Fit toe straps

Low profile and grippy 3D Flex Fit toe straps that dynamically stretch to fit any shape boot. The spider web inspired design is comfortable, durable and responsive.



Hanger 3.0 NEW

New binding hanger design featuring a wider bushing footprint that's closer to the edges for enhanced board connection and faster energy transfer. The Hanger 3.0 is also lighter weight and has a lower inner lateral wall for better ankle mobility and high volume boot fit.



Intelligent straps NEW

New Hinge Connectors keep your ankle strap out of the way when you step in to strap in, and new Curved Ladders make it easy to line up the buckle and quickly ratchet down.



Power Spine ankle straps NEW

New two-part molded ankle strap with a wider bottom section for flexible comfort and a stiffer center spine for unmatched response. Flip-it Strap compatible (Freeride mode + Surf Mode).



Hanger 2.0

Hanger pivots on the Kingpin like a lever allowing lightning fast edge-to-edge energy transfer. True baseless design that delivers the most even board flex of any binding on the market.

Mid-wide strap

The Flip-It Mid-wide strap has a moderate size profile for balanced response and tweak-ability. It's built around a 3D-injected core for solid support and a foam wrap for even pressure distribution and lateral flexibility.

Features



Asym buckles

Bombproof buckles made from aircraft-grade alloy featuring ultra-strong levers and springs. Triple action ratchet design increases speed of entry and release.



4X4, 2x4, EST/Channel Disk NEW

All Jones bindings include a mounting disc compatible with traditional 4x4 inserts, 2x4, and the EST/Channel mounting system.

Foot pillows



Comfort Foam foot pillow

Full length EVA foam footbed that maximizes binding comfort while minimizing foot fatigue. The 3D molded footbed surface offers supreme traction for any boot tread pattern and prevents snow build-up.



Response Tri-Foam foot pillow

Premium full length foam footbed made with three different densities of EVA foam. The heel + toe are soft for max comfort, the center is mid-stiff for precise response and the bottom of the footbed is stiff for solid support.

Boot fit

MEN'S	SMALL	MEDIUM	LARGE
US	5-7.5	7-10.5	10-13
EU	36.5-40	39-43.5	43-47
MD	23.5-25.5	25-28.5	28-30.5

WOMEN'S	SMALL	MEDIUM
US	5.5-8.5	8.5-10
EU	36.5-40	39-42.5
MD	23.5-25.5	25-27.5

Durability

Designed for durability. Lifetime warranty on binding Hanger and Post. One year warranty on all other binding components.



Freeride mode vs Surf mode

Jones bindings offer customizable dampening and response by switching between Surf Mode and Freeride Mode. Surf Mode lets you tweak harder, while Freeride Mode keeps you locked in for maximum response. Switch modes by changing the bushings from soft (Surf Mode) to hard (Freeride Mode) and adjusting the Flip-It ankle straps. The Flip-It strap allows you to interchange the ankle straps between the left and right binding to create custom response. Ride with the ankle straps in Freeride mode for more lateral support and board response or flip the straps into Surf Mode for solid heel support, but more ankle flexibility for getting loose.



Freeride mode

- Position the wide half of the strap above the buckle for more lateral support and board response.
- Use Hard Bushings for maximum board response.



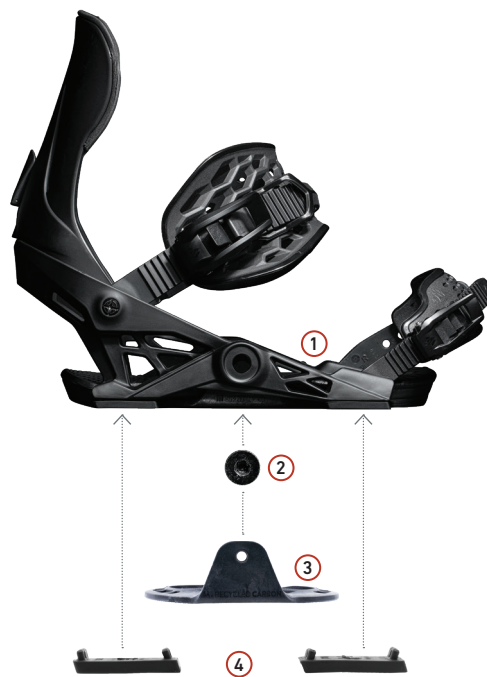
Surf mode

- Position the wide half of the strap below the buckle for solid heel support but more ankle flexibility for getting loose.
- Use Soft Bushings for a looser, more dynamic surf feel.

SKATETECH

Patented

The components of the SKATETECH design mimic the function of a skateboard truck. The "Hanger" acts as a lever that transfers energy input from the straps to the "Bushings" and onto the board edges. The "Kingpin" acts as the fulcrum for the "Hanger" and magnifies the energy transfer through leverage. Traditional bindings lose energy when the baseplate flexes and bends unevenly. The energy loss forces you to crank your straps tighter and ride with more forward lean to gain the same control. Uneven pressure and tight straps lead to more foot fatigue and pain. By evenly pivoting over the "Post", the middle of your board flexes more uniformly and your energy inputs are focused directly on your edge. Your feet stay more relaxed and more comfortable because the bindings transfer power to the board with less work.



① Hanger 2.0 and 3.0

Hanger pivots on the Kingpin like a lever allowing lightning fast edge-to-edge energy transfer. True baseless design that delivers the most even board flex of any binding on the market.

② Kingpin

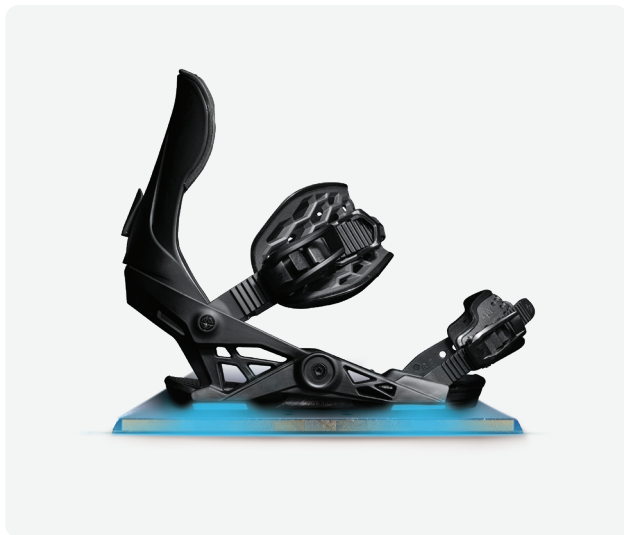
The Kingpin is the fulcrum that the Hanger pivots on. Design magnifies energy transfer and enhances board response through leverage.

③ Post

The Post attaches the hanger to the kingpin and is the connection between binding and board.

④ Bushings

Bushings are the primary binding contact point and offer customizable response and dampening (Surf Mode and Freeride Mode).



Riding flat

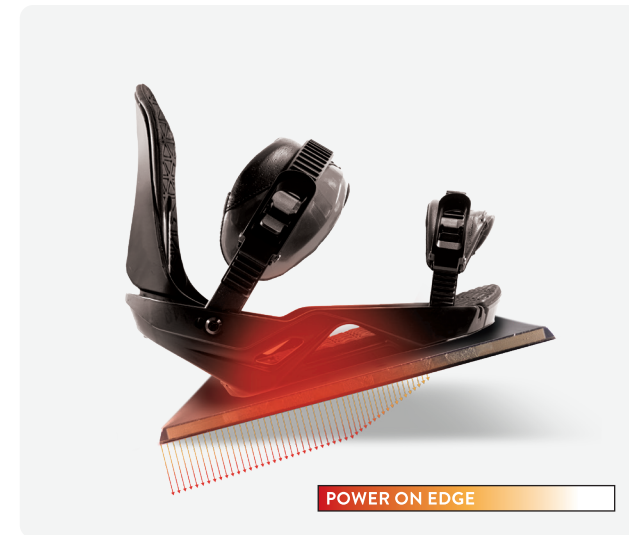
SKATETECH bindings feature a built-in dampening system for ultimate control bombing flat on your base. The baseplate rests on rubber bushings that absorb vibrations as you ride over rough snow. The binding also follows your every foot movement without altering the flex of the board and offers unmatched board feel for making micro edge adjustments as you ride flat.



Unmatched turn power

Power is transmitted directly to the edge

When you make a hard heel or toe turn the force you place on your straps and highback is transferred directly to your edge through the hanger, kingpin and post. **By using the mechanical advantage of this pivot and lever system SKATETECH binding are the most responsive bindings in the world. Once on edge, you are locked in.**



No comparison to traditional bindings

Power is transmitted through the center disk.

When you make a hard heel or toe turn on traditional bindings the pressure you place on your straps goes into the fixed center disk and forces the binding baseplate to bend before power is delivered to the edges. **Energy is concentrated at the center of the board with traditional rigid baseplates which decreases potential turn power compared to SKATETECH bindings.**

Meteorite

NEW

THE DYNAMIC ALL-MOUNTAIN BINDING

Ideal for all-terrain cruising, freestyle and surf slashing



Black



White



Navy



Surf Series

Mercury

UPDATED

THE POWERFUL AND PRECISE ALL-MOUNTAIN BINDING

Ideal for all-terrain freestyle and freeriding



Black



Grey



Green



Black Wood

Apollo

UPDATED

THE ULTIMATE FREERIDE BINDING

Ideal for technical freeriding and high speed carving



Black

High powered binding to board connection

Skate Tech x Traction Tech = unreal response + edge grip

Jones SkateTech bindings and Jones Traction Tech edges are designed to work together. Matching the two technologies unlocks a new level of confidence boosting board feel in any snow condition. SkateTech drives power to your edges and Traction Tech locks you into turns of any size, shape or speed.

Traction Tech

Traction Tech Edges have 3 distinct sidecut points that work like a serrated knife to grip the snow without slipping. There is a point in front of each foot and one in the center of the board.

SKATE TECH

The SkateTech binding pivot system transfers muscle energy to your edges with maximum efficiency. Lean forward and step on the gas, or lean back and pump the brakes, SkateTech drives movements directly to your edges using mechanical advantage.



Victor De Le Rue
Aviator
Apollo Black



Jimmy Goodman
Mountain Twin
Meteorite Navy



Jeremy Jones
Flagship
Mercury Green



Harry Kearney
Stratos
Meteorite White



Nick Russell
Hovercraft
Mercury Grey



Antti Autti
Mind Expander Twin
Meteorite Surf Series



Mat Schaer
Ultra Mountain Twin
Mercury Black Wood



Antti Autti
Storm Wolf
Meteorite Surf Series

BINDINGS



Black White Navy Surf Series



Black Grey Green Black Wood



"Best bindings I've ever ridden! They are really comfortable and the shape of the highback is super awesome. I have great board feel and control riding the Apollo."

Victor De Le Rue

Meteorite

NEW

THE DYNAMIC ALL-MOUNTAIN BINDING

Ideal for all-terrain cruising, freestyle and surf slashing

FLEX RATING



Mercury

UPDATED

THE POWERFUL AND PRECISE ALL-MOUNTAIN BINDING

Ideal for all-terrain freestyle and freeriding

FLEX RATING



Apollo

UPDATED

THE ULTIMATE FREERIDE BINDING

Ideal for technical freeriding and high speed carving

FLEX RATING



CLIMBING SKINS

Skintrack proven.

All it takes is one hour in the skin track to realize the importance of solid climbing skins. High performance skins will not only deliver you to dream lines, but they will get you back to the trailhead safe and sound. Jones skins are made in Switzerland by Pomoca, one of the most trusted manufacturers in the industry. We've tested our skins over hundreds of hours in the skintrack and stand by both models as the premier splitboard skins in the world.

Jeremy Jones  Andrew Miller

Tech highlights



Made in Switzerland

Jones skins are made in Switzerland by one of the most innovative and trusted skin manufacturers in the world, POMOCA. For the last 40 years POMOCA has produced industry leading skins for high altitude ski mountaineering and randonee racing.



Glide Tech

Glide Tech coating reduces friction on each skin fiber so neither super-cold fresh snow or wet, hot snow will stick to the skin and rob energy-saving glide.



Rubber Safer Skins

Jones skins are laminated with a rubber backing that prevents skins from getting waterlogged. Drier skins are safer as they are less likely to lose adhesion to your skis in critical situations.



70% Mohair / 30% Nylon

Jones Nomad and Nomad PRO climbing skins are both made with a blend of 70% natural mohair fiber and 30% synthetic nylon. The mohair offers unmatched glide and a supple skin feel while the nylon improves grip and water repellency.



Grip Tech

Grip Tech skins are made with a special material that works well under dynamic tension and has a high resistance to twisting and abrasion.



Ever Dry (bluesign® approved)

Jones skins are treated with EVER DRY anti-glopping treatment. The coating keeps the skins from absorbing moisture and prevents snow/ice build-up under the skin.

SPLITBOARD POLES

Advanced ascent gear, built to last.

Collapsible poles are the four-wheel drive of your backcountry ascent gear. They keep you from slipping and sliding as you ascend the skintrack and give you solid balance in the bootpack.

Tech highlights



Scraper Grip

The Jones exclusive Scraper Grip has a hard plastic snow scraper built into an ergonomic EVA foam grip. Use the scraper to remove ice from your base and topsheet on the way up or down. The extended foam handle offers secure grip for multiple hand positions.



Snow Claw Basket 2.0

Our Snow Claw 2.0 baskets deliver exceptional traction on firm or soft snow and are easy to plant on any slope angle thanks to a unique basket attachment that floats relative to the pole shaft. The new Snow Claw baskets are stiffer for the firm days and have 25% more surface area for the super deep days. Baskets interlock with pole tips for a tighter pole package when strapped to your pack.



Floating Basket

Dynamic basket design that grips the snow at any slope angle by floating relative to the pole shaft at a maximum angle of 32°.

BACKPACKS

Modern designs, made for movement.

When you are one with your pack in fit and function it is a game changer. You move faster and conserve energy to ride stronger when your food and water are close at hand and your gear is locked down tight. We live and breathe backcountry snowboarding so we design our packs to be perfect for what we do. Jones packs are built to feel like a natural extension of your body as you move through the mountains. The DSCNT packs and the Minimalist were designed for riding dynamic technical terrain. They include all the features you need for efficient backcountry travel contained in a modern shape that disperses weight evenly over your entire torso to keep your center of gravity tight.

Packs features



Front and sides

- 1 Avy tools pocket *
- 2 Fleece lined goggle pocket *
- 3 Main pocket *
- 4 Side split-ski carry *
- 5 Vertical board carry *
- 6 Helmet holder *
- 7 Internal zipper pocket with key clip *
- 8 Ice axe loops *

* Available on: All Backpacks

* Available on: DSCNT R.A.S. 32L - DSCNT 32L - DSCNT 25L - DSCNT 19L

* Available on: DSCNT R.A.S. 32L - DSCNT 32L - DSCNT 25L



Back

- 1 Back panel access *
- 2 Thermo molded back panel *
- 3 Dual hip belt pockets *
- 4 Integrated safety whistle *
- 5 Ergonomic comfort shoulder straps *
- 6 Laptop/Hydro-pocket with insulated sleeve *

* Available on: All Backpacks

* Available on: DSCNT R.A.S. 32L - DSCNT 32L - DSCNT 25L - DSCNT 19L

* Available on: DSCNT R.A.S. 32L - DSCNT 32L - DSCNT 25L

* Available on: DSCNT R.A.S. 32L - DSCNT 32L

Escape board bag



Ideal for road trips, bus, train and quick plane travel

The Escape Board Bag is a fully padded bag designed for basic travel trips with your shred gear. The Escape has room for multiple boards and surely more gear than you can fit under most airline's bag weight limit. The zippered exterior pocket is prime to hold a jacket, skins or any accessories you want quick access to and there's an ID pocket to keep your name on your hard earned equipment. Carrying the Escape through terminals and on to connecting boats, buses, taxis or trains is easy with dual side carry handles and a removable shoulder strap. The Escape is available in one size and fits up to a 166cm board.

PACK FEATURES & TECHNOLOGY

- Fully Padded Shell
- Water Resistant PVC-free Exterior Fabric
- Zippered Exterior Pocket
- Exterior ID Window Pocket
- Removable Shoulder Strap
- Side Carry Handle

SPECS

Size: H-20 / W-30 / D-170 - Fits up to a 166cm board
Weight: 1.28 kg
Color: Black
Fabric: PVC Free 600D Polyester

Adventure board bag



Ideal for long distance and plane travel

The Adventure Board Bag is a lightweight, fully padded roller bag built to carry your board and shred gear on long distance travel trips. The main compartment has compression straps to keep 1-2 boards locked down tight and a zippered pocket inside the top lid to hold gloves, goggles or apparel. Oversized wheels and a skid plate keep the Adventure rolling smooth through airport terminals or city streets and four exterior handles provide multiple options for carrying or lifting. The Adventure Board Bag is available in one size and fits up to a 166cm board.

PACK FEATURES & TECHNOLOGY

- Fully Padded Shell
- Water Resistant PVC-free Exterior Fabric
- Zippered Interior Pocket
- Exterior ID Window Pocket
- Top and Side Carry Handles
- Oversized Wheels and Skid Plate

SPECS

Size: H-20 / W-30 / D-170 - Fits up to a 166cm board
Weight: 2.98 kg
Color: Black
Fabric: PVC Free 600D Polyester

Expedition board bag



Ideal for travellers and international explorers

The Expedition Board Bag is a fully padded roller bag built to carry multiple boards and gear to any snowy location on the planet. It's lightweight, high volume and tricked out with just the right amount of pockets and handles to handle any travel challenge you throw at it. The main compartment has reinforced straps to secure 2-3 boards plus two removable pouch pockets for carrying boots, bindings and avy gear. Small items can be stashed in the dual zippered pockets on either side of the top lid. On the exterior, dual compression straps keep your load solid and six carry handles allow you to pick it up from any side. Oversized wheels and a skid plate keep the Expedition rolling smooth from the terminal to the city streets. The Expedition is available in one size and fits up to a 166cm board.

BAG FEATURES & TECHNOLOGY

- Fully Padded Shell
 - Water Resistant PVC-free Exterior Fabric
 - Main Pocket Board Straps
 - (2) Removable Pouch Pockets
 - Zippered, Mesh Interior Pocket
 - Zippered Exterior Pocket
 - Exterior ID Window Pocket
 - Dual Compression Straps
 - Removable Shoulder Strap
 - Dual Side, Top and End Carry Handles
 - Oversized Wheels
-

SPECS

Size: H-20 / W-30 / D-170 - Fits up to a 166cm board
Weight: 3.85 kg
Color: Black
Fabric: PVC Free 600D Polyester



3D CONTOUR BASES

3D Contour Bases on splitboards

Feel the flow, up and down.

Select Jones splitboards now feature 3D Contour Bases. These models offer cutting edge board performance in variable backcountry snow conditions.

Making splitboards with 3D Contour Bases has been a monster undertaking. When we thought of the idea a couple years back we questioned whether it would ever be possible. Thanks to the full commitment of our engineers, we solved our biggest manufacturing challenge yet. The dream is now a reality and splitboard performance just took a huge leap forward. Once I started riding a new Solution with a 3D Contour Base I could not go back.

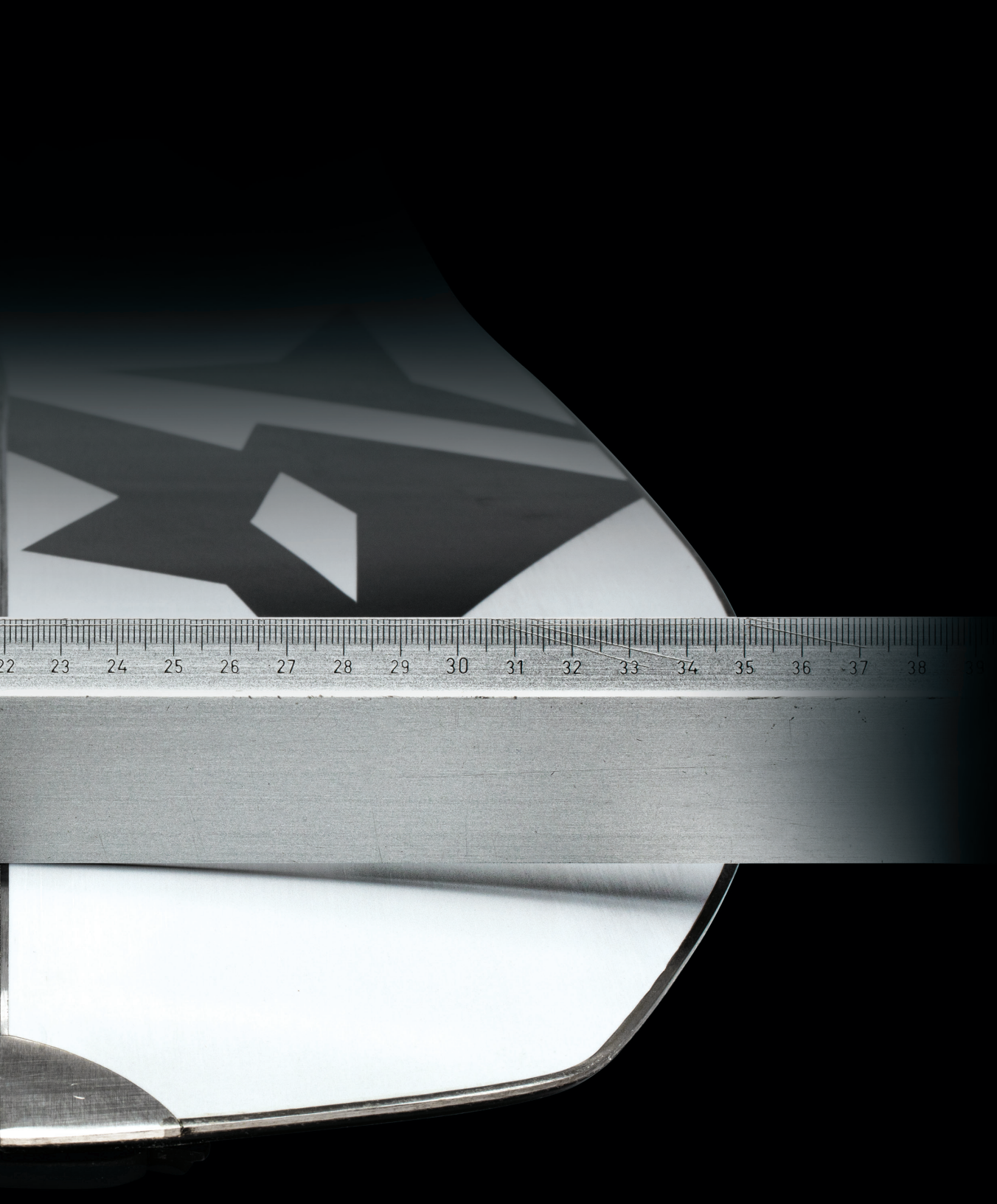
— Jeremy Jones

Available on: Solution, Ultra Solution, Ultracraft Split, Youth Solution and Mountain Twin Split

100%

of our snowboards
feature 3D Contour Bases





Free friction snowboarding

Next level technology for ultimate response.

Nobody wants a choppy and rough run. The descents you dream about are dynamic and smooth. Inspired by the rounded bottom contours of surfboards, 3D Contour Bases are designed to make every run smoother and every turn more effortless by reducing the drag of the board tips. 3D Contour Bases enhance glide and improve float helping you ride faster and with better flow.

"On a surfboard, the subtle shaping of the nose is what makes the entry into a turn so smooth and fluid. The feeling of an effortless surf turn is what inspired the development of our 3D Contour Bases. Instead of having to abruptly tip the board into a turn, 3D Contour Bases let you roll your edge into a turn. I've been on a quest to design a snowboard that offers the free friction glide and edge-to-edge fluidity of a surfboard for years. 3D Contour Bases cracked the code on how to achieve this next level of board performance."

— Jeremy Jones

Glide

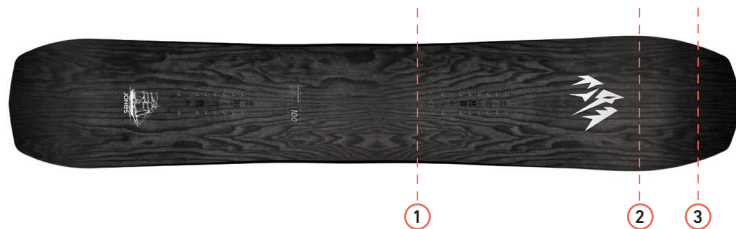
3D Contour Bases enhance glide. The smooth radius of the nose and tail edges reduce friction at the contact points. With less friction and catch in the tips you can maintain more speed.

Flow

3D Contour Bases deliver unmatched turn flow and fluidity. Just like the nose and tail on a surfboard, the rounded tip and tail edges eliminate catch as you transfer pressure edge-to-edge. Turn initiation is effortless because you can roll the board on to the edge instead of tip the board on to the edge. Once on edge, camber and Traction Tech lock in your turn.

Float

When a board has good float it should feel effortless to keep your nose up through pow, crud or crust. 3D Contour Bases improve float by reducing the "plow effect" of your nose and tail edges. Instead of plowing through the snow, the rounded edges smoothly deflect the snow to the sides of the board which pops your nose up without having to lean back and burn out your back leg.



① Center

The center of the board is perfectly flat with no spoon bevel on the edges between the contact points. The flat base allows instantaneous edge engagement between the feet when you lean into a turn.



② Contact point

The spoon bevel starts at the contact point. The bevel increases very gradually so there is not an abrupt transition between the flat center of the board and the raised tip and tail edges.



③ Nose and tail edges

The spoon bevel is most defined at the tip and tail of the board. The rounded edges at the tips reduce edge catch and drag.



Riding flat

When riding flat, the spoon bevel on the edges is not engaged, but it does help smoothly deflect snow away from the nose of the board.



Turn initiation

As you begin to make a turn the spoon bevel helps you smoothly roll the board on to your edge with less friction and edge drag.



Mid-turn

In the middle of a turn camber and traction tech keep you locked onto your edge in the center of the board while the spoon bevel reduces the "plow effect" of your nose and tail edges.

FLAT 3D BASE

3D Contour Base 3.0

Freeride focused 3D Contour Base featuring a 7mm of spoon bevel in the nose and 0 to 7mm of spoon bevel in the tail. Spoon bevel starts at the rocker point.



DRAWING OF THE FLAGSHIP, SIZE 161

3D Contour Base 2.0

Moderate 3D Contour Base featuring an even balance of 4mm spoon bevel in the nose and 4mm spoon bevel in the tail. Spoon bevel starts at the rocker point.



DRAWING OF THE AVIATOR, SIZE 158

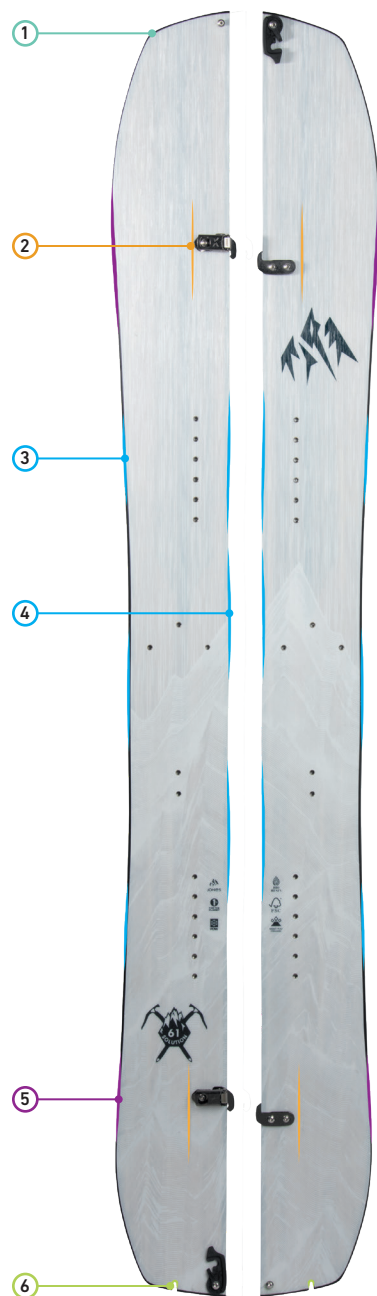
3D Contour Base 1.0

Subtle yet effective 3D Contour Base featuring an even balance of 2mm spoon bevel in the nose and 2mm spoon bevel in the tail. Spoon bevel starts just after the rocker point.



DRAWING OF THE FRONTIER, SIZE 159

Shape Tech



1 Blunt Nose

"How a board glides in powder, crust, corn or any snow more than an inch deep, is dictated by it's front contact point and just past it. Next time you are in soft snow watch how much snow comes over the corner of the nose near the contact point. The billowing snow coming out from behind the tip means you are plowing through it which is obviously slowing you down. By adding a blunt nose you get the float benefits of a much longer nose without the 'snow plow' rounded tip and it's extra swing weight."

— Jeremy Jones

2 Boltless Bridge

The Boltless Bridge eliminates split clip attachment hardware from the base of the board by re-profiling the wood core at the clips. The wood core under the clips is thicker providing better torsional stiffness and a more powerful connection at the split clips.

3 Traction Tech

Like a serrated knife slicing into the snow, Traction Tech improves your edge grip by adding multiple contact points along the running length of your board.

Traction Tech is a critical feature for rockered boards. Rocker improves glide in mixed conditions, but the decreased edge contact makes it harder to really lock into your turns and hold a solid edge. Traction Tech is crucial to offset the edge drift of rocker.

— Jeremy Jones

Traction Tech 3.0

Traction Tech 3.0 features three bumps per edge (front binding, board center, back binding). The middle bump is slightly bigger than the outside bumps for better grip.

4 Inner Edge Traction Tech

Inner edge Traction Tech improves splitboard edge grip on ascent. Three side cut "bumps" on each side of your binding keep you locked in on icy skin tracks no matter which way you are traversing.

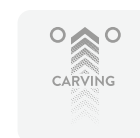
5 Progressive Sidecut

At the far ends of the sidecut, the radius is incrementally increased as the edge reaches the contact point. Gradually increasing the sidecut radius towards the contact point delivers smoother turn initiation and exit as the edge tracks in and out of the snow with a less abrupt transition.

6 Quick Tension Tail

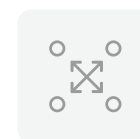
Built-in climbing skin tension system using pre-cut notch that eliminates the need for a traditional skin tail clip.

Insert Packs



Carve Pack

Allows more centered stance option for riding firm snow. **Available on:** Mind Expander · Ultra Mind Expander · Women's Mind Expander · Storm Wolf



Float Pack

Allows super setback stance for deep pow days. **Available on:** Flagship · Ultra Flagship · Women's Flagship · Stratos · Women's Stratos



Freeride/Freestyle Pack

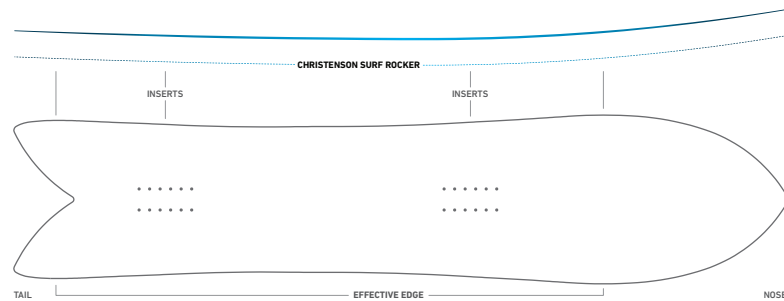
Allows option to center or set back stance on sidecut as conditions demand. **Available on:** Mountain Twin · Ultra Mountain Twin · Twin Sister · Mind Expander Twin

Profiles

Christenson Surf profiles

Custom tip/tail rocker profile designed by surf shaper Chris Christenson for the Mind Expander, Mountain Surfer and Storm Chaser. The nose rocker starts just inside of the front inserts and the tail rocker starts just at the back inserts. When you weight the tail of the board the nose ramps up out of the snow for insane float on the deepest days. These subtle rocker contours match a Christenson surfboard rocker profile.

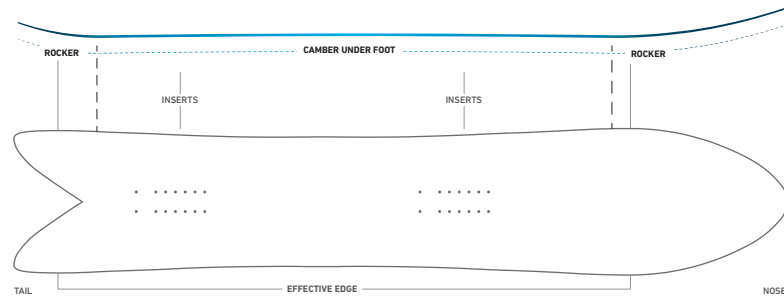
Christenson Surf Rocker



Drawing of the Storm Chaser, size 147

Available on: Mind Expander · Mind Expander Split · Storm Chaser · Storm Chaser Split
Women's Mind Expander · Mini Mind Expander · Mountain Surfer

Christenson Surf Camber / Rocker

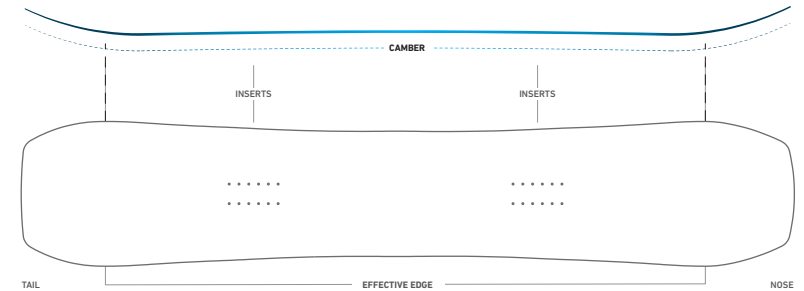


Drawing of the Storm Wolf, size 168

Available on: Storm Wolf · Ultra Mind Expander · Mind Expander Twin

True Camber NEW

A traditional full camber profile that offers the insane edge response of camber without the usual hang-ups. The camber radius tapers into the beveled 3D contour base at the tips which releases the edges where they like to hook and balances the pop and directional stability of camber with a looser, less-catchy feel.

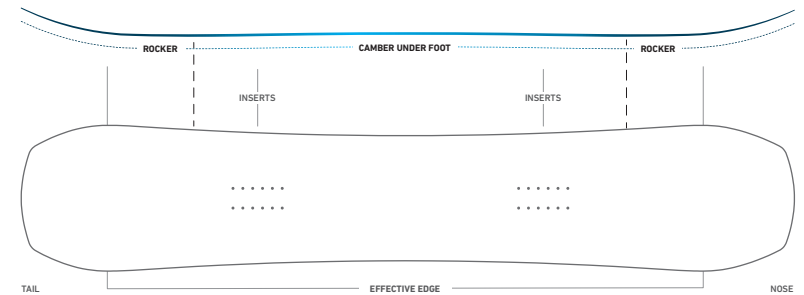


Drawing of the Aviator 2.0, size 158

Available on: Aviator 2.0

CamRock

A unique rocker/camber flex pattern defined by evenly balanced tip and tail rocker and camber between the bindings. CAMROCK improves freestyle finesse by keeping your tips playful while maintaining the power and pop of camber underfoot.

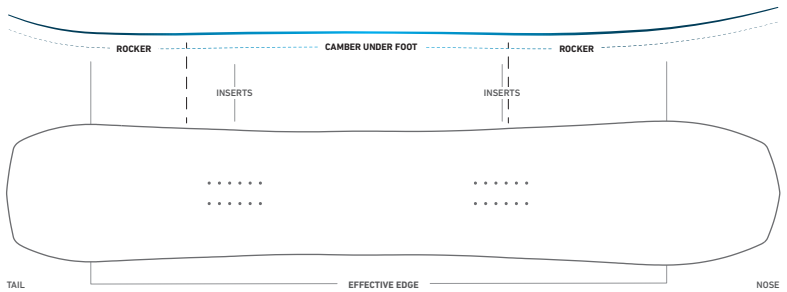


Drawing of the Mountain Twin, size 157

Available on: Ultra Mountain Twin · Mountain Twin · Mountain Twin Split · Twin Sister

Directional Rocker

A hybrid rocker/camber flex pattern defined by more tip rocker than tail rocker and camber between the bindings. The rockered tip floats the board's nose and improves maneuverability while the camber underfoot provides edge hold and response. A slightly rockered tail maintains the power and stability of a traditional board but helps keep the tail catch-free initiating turns and landing switch.

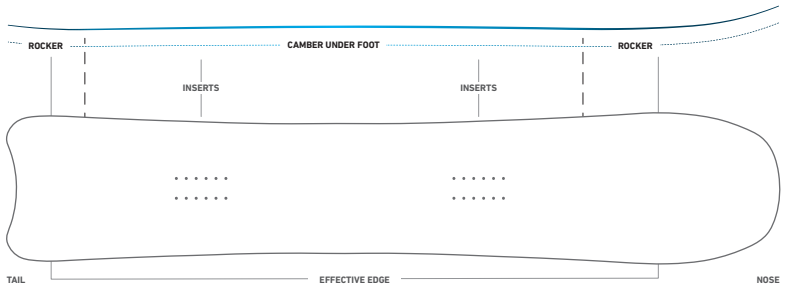


Drawing of the Flagship, size 161

Available on: Ultra Solution • Solution • Ultra Flagship • Flagship • Stratos • Project X • Frontier
Frontier Split • Youth Flagship • Youth Solution • Women's Flagship • Women's Solution
Women's Stratos • Prodigy • Dream Catcher • Dream Catcher Split

“ My experience is that most falls in freeriding start from the nose of the board – you either go over the bars in powder, the nose gets caught under a weird crust and tosses you, or you hit a hard tranny at the contact point of the tip and get bucked. Directional Rocker eliminates most of these falls.

– Jeremy Jones



Drawing of the Hovercraft 156



Big feet? We’ve got you covered.

The Big Horn Series identifies the boards in the Jones line designed for riders with big feet. These boards have a 26.3 cm or wider waist width for added performance on steep and hard snow. If you wear size US 11 boots or larger, look for the Big Horn sizes of most board models.

Directional Freeride

Ultra Solution	162W	26.3
	165W	26.6
Ultra Flagship	162W	26.3
	165W	26.6
Solution	159W	26.3
	162W	26.3
	165W	26.6
Flagship	169W	27.0
	159W	26.3
	162W	26.3
Frontier Split	165W	26.6
	169W	27.0
	172	26.3
Frontier	161W	26.4
	164W	26.6
	167W	26.8
Stratos	161W	26.4
	164W	26.5

Surf Series

Mind Expander Twin	NEW 158	26.4
Storm Wolf	NEW 158	26.3
	NEW 162	26.5
Storm Chaser	142	26.5
	147	27.5
	152	27.5
Ultra Mind Expander	157	27.5
	160	27.5
	162	26.4
Mind Expander	162	26.4
	166	26.8
Storm Chaser Split	147	27.5
	152	27.5
	157	27.5

Directional All-Mountain

Aviator 2.0	NEW 159W	26.3
Mountain Twin	162W	26.3
	165W	26.7
Ultra Mountain Twin	168W	26.9
	162W	26.3
	165W	26.7

Alternative Freeride

Ultracraft	160	26.4
Hovercraft	160	26.4
	164	26.8
Ultracraft Split	160	26.4
Hovercraft Split	160	26.4



Performance without compromise

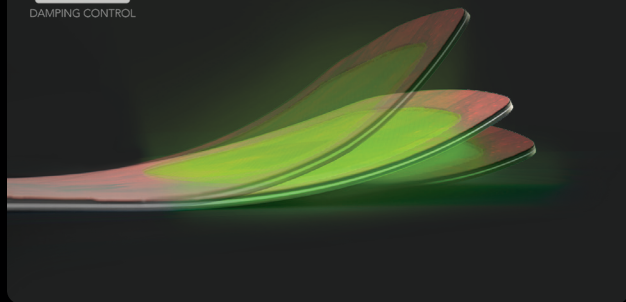
Award-winning engineered core developed from the aerospace industry

Koroyd is the lightest, most advanced damping core material we've ever tested. Koroyd absorbs vibrations and adds response at a fraction of the weight which enhances control and confidence.

Koroyd's performance is consistent at temperatures down to -50°C .



DAMPING CONTROL

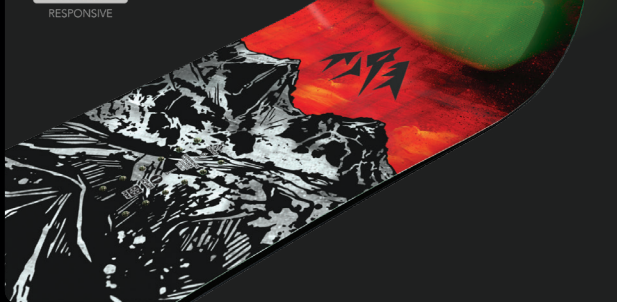


The Ultimate Damping Control System

Koroyd's welded tubes absorb vibrations through controlled, reversible elasticity of the tubes. This increased damping reduces chatter and allows for a smoother ride in all conditions.



RESPONSIVE

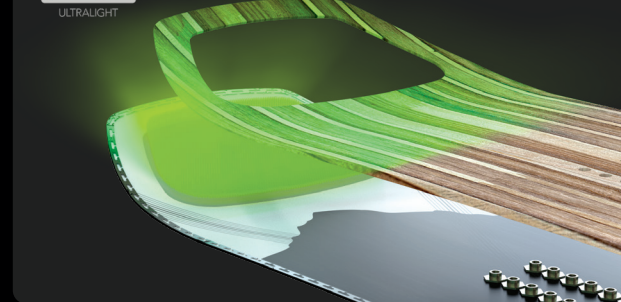


All-Terrain Responsiveness

A lower swing weight allows for quicker, smoother turns and increased responsiveness. With more maneuverability comes more confidence at speed on any terrain.



ULTRALIGHT



Ultralight Strength

The Koroyd core features the world's thinnest walled tubes at $<0.06\text{mm}$ thick, resulting in a structure which is 95% air and up to 75% lighter than standard wooden cores.

Ingredients

Built with the finest tech and materials.

100% of our adult models feature high-end materials, construction technologies and sustainable manufacturing process. We accept no compromises in producing the most durable and sustainable snowboarding gear.

Bases

100% Sintered bases

All Jones adult models feature Sintered bases. Our bases are made out of Ultra-High Molecular Weight polyethylene and are super durable and wax absorbant.



Ultra Base

Jones exclusive base material that sets new performance standards. Lab results and snow testing show 25% better wax absorption, better glide in warm/wet snow and better durability for grinding. We've also doubled the amount of wax and mixed multiple wax types for a faster factory wax in a wider range of conditions.



Sintered 9000 Base

Made from Ultra-High Molecular Weight Polyethylene (UHMW-PE) and Carbon. This ultra-fast base is easy to repair thanks to the UHMW-PE.



Sintered 8000 Base

Super durable material made from Ultra High Molecular Weight Polyethylene (UHMW-PE) and carbon. Base is easily repairable, highly wax absorbent and wicked fast.



Extruded 5000 Base

Classic base material built for durability.

Clips

100% compression bases

All Jones splitboards feature Karakoram Clips, which deliver unmatched compression.



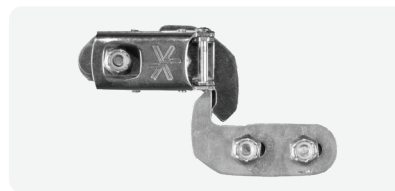
Karakoram Ultra Clips 3C with Tip-Lock NEW

All new Karakoram Ultra Clips 3C featuring a three point tension system. **Ultralight and exclusive to Jones, these clips redefine split clip technology.** They are also adjustable so you can maintain even compression as your splitboard ages.



Karakoram Ultra Clips 2.0 with Tip-Lock NEW

Redesigned Karakoram Ultra Clips 2.0 are lighter weight, clamp tighter and have a smaller footprint than the original Ultra clip. They are also adjustable so you can maintain even compression as your splitboard ages.



Karakoram Ultra Clips NEW

ULTRA clips are the strongest, lowest profile splitboard clips in the world. They deliver unmatched compression between board halves and they are adjustable so you can maintain even compression as your splitboard ages.



Karakoram Tip-Lock Tip Clips

Every splitboarder knows the feeling - you drop into a firm line and your tip clip pops open! Never again. Using Active Joining Technology, the Karakoram Tip-Lock Tip Clips quickly lock and clamp the tips of your splitboard with the flick of a lever.

Woodcores

100% sustainably sourced woodcores

All Jones woodcores are made with sustainably sourced wood. Every piece of wood we use in every board comes from a responsibly managed forest.



Fusion Core

The Fusion Core is our lightest wood core yet. Core is made from mostly paulownia with specifically positioned pockets of poplar for improved durability and response.



Ultra Core

Dual density premium wood core made of mostly paulownia with specially positioned poplar stringers for better durability and turn power.



Ultra Split Core

Dual density premium wood core made of mostly paulownia with specially positioned poplar stringers for better durability and turn power.



Power Core

Triple-density full wood core featuring hardwood bamboo stringers for added pop and durability plus paulownia for weight savings.



Control Core

Dual-density full premium wood core featuring a 2:1 paulownia to poplar stringer ratio that keeps core light but ultra damp.



Control Split Core

Dual-density full premium wood core designed specifically for splitboards 2:1 paulownia to poplar stringer ratio keeps core light yet ultra damp



Classic Core

Full wood premium poplar core that offers fun pop, even flex and solid durability.

Construction

Next-level layups

We are laser focused on innovating how snowboards are made. Our most advanced boards feature our latest engineering breakthroughs.



Ultra Construction

Ultra Construction is the redefinition of what it takes to build a snowboard. We've tested every inch of the board to precisely position materials exactly where they are needed while eliminating all excess materials. Combining these innovative construction techniques with superlight wood cores and carbon fiber deliver revolutionary results. Jones Ultra boards are the lightest, yet most durable snowboards on earth.



Fusion Carbon

This cutting edge board lay-up process is the latest evolution of our previous Fusion Tech construction and reduces board weight and improves durability by combining board materials in two stages.



Koroyd NEW

Award-winning engineered core developed from the aerospace industry. Koroyd is the lightest, most advanced damping core material we've ever tested. Koroyd absorbs vibrations and adds response at a fraction of the weight which enhances control and confidence.



Bamboo Surf Core

Re-designed triple density Bamboo Surf wood core that features primarily paulownia stringers with bamboo stringers positioned in the pocket of the sidecut for better edge response and turn power.

Edges

100% recycled edges

From 2010 to 2022, every Jones board ever made was built with 100% recycled edges.



Oversized recycled edges

Oversized recycled steel edges for added durability and improved production sustainability.

Fibers

Premium laminates

Fibers are critical performance ingredients in snowboard constructions. We use both sustainable Flax fiber plus traditional Biax and Triax fiberglass.



Triax Fiberglass

Multi-axis, stitched fiberglass laminate that offers a precise and responsive ride in any terrain or snow conditions.



Biax Fiberglass

A dual-direction, dual-layer, stitched fiberglass laminate that provides a fun, forgiving and snappy ride.

Topsheet

100% sustainably sourced topsheets

All adult Jones topsheets are made with materials that are sustainably sourced. The majority of our models feature ECO-plastic topsheets and several feature wood veneer topsheets.



Eco-Plastic Topsheet

Bio-plastic topsheet made from Castor beans. This eco-material is ultralight, chip/scratch resistant and water/snow repellent (snow sticks less to topsheet)



Textured Eco-Plastic Topsheet

Bio-plastic topsheet made from Castor beans featuring a subtle texture for added durability. This eco-material is ultralight, chip/scratch resistant and water/snow repellent (snow sticks less to topsheet)



Engineered Wood Veneer

New composite wood veneer topsheets made from sustainable wood. Wood veneer topsheets dampen the ride and absorb board chatter.



Ash Wood Topsheet

Thin ash wood veneer layer that functions as both a protective topsheet and a global reinforcement layer. The thin wood stringers that make up the topsheet provide even flex and suck up chatter from uneven snow conditions.



No Ink! Laser Engraved Graphics NEW

The Hovercraft Series now features laser etched topsheet graphics that eliminate toxic inks.

Reinforcements

The stringers we use match our Eco-performance design philosophy. The design of some models demand Carbon stringers, while several models feature sustainable Flax/Basalt stringers.



Web Fused Carbon

Carbon stringer pack that blends different widths of carbon matched to the specific needs of the board model. Made in the USA, EXCLUSIVE for Jones.



Carbon Stringers

Carbon stringers add torsional stiffness for improved response and increased pop. Carbon layer keeps flex profile dimensionally stable for a consistent ride for the lifetime of the board.



Basalt Power Stringers

Sustainable stringer made with 100% natural fibers. Basalt stringers improve torsional response and transfer power from under your feet to the tips of the board to help eliminate nose and tail chatter.



Flax/Basalt Power Stringers

Jones exclusive sustainable stringer made with 100% natural fibers. Composite Flax and Basalt stringer helps transfer power to the edges, improves torsional response and absorbs board chatter.



Carbon Innegra Reinforcement

Carbon Innegra fiber forms an ultra-tough hybrid composite layer that dampens the board torsionally and from tip to tail. Made in the USA and featured on the Airheart and Storm Wolf.



Fiberglass Reinforcement

Fiberglass layer improve pop in nose and tail plus increases the longevity of the flex profile. This lightweight layer helps the board perform the same on day 100 as it did on day one - precise and playful.

Others

100% ready to shred

Jones boards are de-tuned, waxed and ready to ride straight out of the wrapper.



Wend Natural Wax

Jones boards are ready to shred straight out of the shop and are factory waxed with WEND natural wax.



Factory Tuned

All Jones Snowboards are factory de-tuned at the tip and tail so you can go right from the shop to the mountain.



Forever Flex

Forever Flex is a manufacturing process that helps stabilize the flex and rocker profile of a board for it's lifetime. Our boards now finish the first stages of production slightly overbuilt and then we "break them in" using specialized machinery that mimics extreme riding use. By flexing the fresh board fibers and epoxy at the factory the materials settle in to their final arrangement within the board layup much the same as if you rode the board for 20 days. This process helps us narrow our production tolerances so the board you buy has a more accurate specified flex and rocker profile that will change less as you ride it more.

Sidewalls

100% recycled sidewalls

Every Jones board ever made was built with 100% recycled sidewalls.



Recycled ABS

ABS Plastic is one of the necessary evils of snowboard production. We improve the sustainability of our snowboards by using only recycled plastic.



Recycled Rounded ABS

Rounded sidewall finish that improves board durability by protecting topsheet from chipping.

2021/22 Model Matrix

Directional Freeride

Confidence inspiring freeride models built for maximum performance off piste and in technical terrain. All models feature shapes designed to stomp and straight line plus a directional rocker/camber profile that delivers insane float and unmatched edge grip.

											
Ultra Solution	Ultra Flagship	Solution	Flagship	Project X	Stratos	Frontier Split	Frontier	Women's Solution	Women's Flagship	Women's Stratos	
158 • 161 • 162w • 164 • 165w	158 • 161 • 162w • 164 • 165w	154 • 158 • 159w • 161 • 162w 164 • 165w • 167 • 169w	151 • 154 • 158 • 159W 161 • 162W • 164 • 165W 167 • 169W • 172	156	153 • 156 • 159 • 161W 162 • 164W	152 • 156 • 158W • 159 161w • 162 • 164W	152 • 156 • 158W • 159 • 161w 162 • 164W • 165 • 167W	146 • 149 • 152 • 155	146 • 149 • 152 • 155	146 • 149 • 152	

Directional All-Mountain

Versatile directional twin models designed for piste, park and pow. Each model features a unique combination of flex, materials and camber profiles that have been fine tuned for maximum maneuverability and stability riding in any snow condition.

							
Aviator 2.0	Ultra Mountain Twin	Mountain Twin	Mountain Twin Split	Airheart	Twin Sister	Prodigy	Mountain Snowskate
154 • 158 • 159W • 162	154 • 156W • 157 • 159W 160 • 162w • 163 • 165w	151 • 154 • 156W • 157 • 159W 160 • 162w • 163 • 165w • 168w	157 • 159W • 160	146 • 149 • 152	140 • 143 • 146 • 149 • 152 • 155	110 • 115 • 120 • 125 130 • 135 • 140 • 145	115

Alternative Freeride

Inspired freeride models that feature unique shapes, camber and SPOON profiles. Designed for the creative freerider who demands a stable and nimble snowboard that offers maximum glide and float in any terrain or snow conditions.



Dream Catcher Split

145 • 148 • 151 • 154



Dream Catcher

142 • 145 • 148 • 151 • 154

YOUTH



Youth Solution

137 • 142 • 147



Youth Flagship

127 • 132 • 137 • 142 • 147



Ultracraft Split

156 • 160



Ultracraft

152 • 156 • 160



Hovercraft Split

152 • 156 • 160



Hovercraft

148 • 152 • 156 • 160 • 164

WOMEN'S



W. Hovercraft Split

146



Women's Hovercraft

144 • 146 • 150



Surf Series

Progressive surf-inspired snowboards designed by surfboard shaper Chris Christenson and Jeremy Jones. Each model in the collection features a unique shape, flex, rocker and 3D Contour Bases that delivers ultra fast glide and nimble performance in pow or on piste.



Mountain Surfer

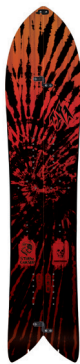
142 • 152



Storm Wolf

158 • 162

NEW MODEL



Storm Chaser Split

147 • 152 • 157



Storm Chaser

142 • 147 • 152 • 157 • 160



Mind Expander Twin

154 • 158

NEW MODEL



Ultra Mind Expander

150 • 154 • 158 • 162



Mind Expander Split

154 • 158



Mind Expander

146 • 150 • 154 • 158
162 • 166

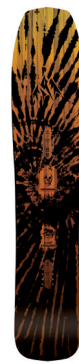
WOMEN'S



Women's Mind Expander

142 • 146 • 150

YOUTH



Mini Mind Expander

130 • 138

2021-2022 SPECS

MEN'S																				
	Big Horn Series	Length (cm)	Weight Range (lbs/kg)	Ideal boot size (US Men)	Ideal boot size (EUR)	Bindings recommended size	Shaping waist width (cm)	Reference stance (cm)	Centered stance (cm)	Insert pack (Standard: 2X4 12)	Stance setback (cm)	Contact length (cm)	Effective edge length (cm)	Sidcut (m)	Tip Length (cm)	Tail Length (cm)	Tip Width (cm)	Tail Width (cm)	Taper (cm)	Quick Tension Tail Clip Skins Group
	Ultra Flagship	158	130-180 lbs. / 59-82 kg.	7-9	39.5-41.5	S/M	24.9	60	58	Float Pack	2.0	106.6	117.6	8.5	32.7	18.7	29.4	28.1	1.20	-
		161	150-200 lbs. / 67-91 kg.	8.5-10.5	41.5-44	S/M	25.2	60	58	Float Pack	2.0	109	120.0	9.1	33.0	19.0	29.6	28.3	1.20	-
		✓ 162W	160-210 lbs. / 73-95 kg.	11+	44.5+	M/L	26.3	60	58	Float Pack	2.0	110	121.0	9.3	33.0	19.0	30.7	29.4	1.20	-
		164	160-210 lbs. / 73-95 kg.	9-11	41.5-44.5	M/L	25.4	60	58	Float Pack	2.0	111.6	122.6	9.3	33.2	19.2	29.9	28.6	1.20	-
		✓ 165W	170-220 lbs.+ / 77-100 kg.+	11+	44.5+	M/L	26.6	60	58	Float Pack	2.0	112.4	123.4	9.4	33.3	19.3	31.1	29.8	1.20	-
	Project X	156	120-190 lbs. / 54-87 kg.	8-11	40.5-44.5	S/M	25.4	58	56	Float Pack	2.0	109	116.0	7.2	27.0	20.0	30.3	29.3	1.00	-
	Ultracraft	152	110-150 lbs. / 50-68 kg.	7-9	39.5-41.5	S/M	25.4	56	54	Standard Pack	3.0	97.1	119.1	8.9	39.4	15.5	29.8	28.7	1.15	-
		156	120-170 lbs. / 54-77 kg.	8-10.5	40.5-44	M/L	26.0	58	56	Standard Pack	3.0	100.5	122.5	9.3	40.0	15.5	30.5	29.3	1.15	-
		✓ 160	140-190 lbs. / 64-86 kg.	11+	44.5+	M/L	26.4	60	58	Standard Pack	3.0	103.7	125.7	9.5	40.4	15.9	31.0	29.9	1.15	-
	Flagship	151	120-170 lbs. / 54-77 kg.	7-9	39.5-41.5	S/M	24.3	54	52	Float Pack	2.0	100.8	111.8	7.3	32.1	18.1	29.0	27.6	1.20	-
		154	120-170 lbs. / 54-77 kg.	7-9	39.5-41.5	S/M	24.6	56	54	Float Pack	2.0	103.2	114.2	7.9	32.4	18.4	29.2	27.8	1.20	-
		158	130-180 lbs. / 59-82 kg.	7-9	39.5-41.5	S/M	24.9	60	58	Float Pack	2.0	106.6	117.6	8.5	32.7	18.7	29.4	28.1	1.20	-
		✓ 159W	140-190 lbs. / 64-86 kg.	11+	44.5+	M/L	26.3	60	58	Float Pack	2.0	107	118.0	8.7	33.0	19.0	30.7	29.5	1.20	-
		161	140-190 lbs. / 64-86 kg.	8.5-10.5	41.5-44	S/M	25.2	60	58	Float Pack	2.0	109	120.0	9.1	33.0	19.0	29.6	28.3	1.20	-
		✓ 162W	160-210 lbs. / 73-95 kg.	11+	44.5+	M/L	26.3	60	58	Float Pack	2.0	110	121.0	9.3	33.0	19.0	30.7	29.4	1.20	-
		164	160-210 lbs. / 73-95 kg.	9-11	41.5-44.5	M/L	25.4	60	58	Float Pack	2.0	111.6	122.6	9.3	33.2	19.2	29.9	28.6	1.20	-
		✓ 165W	160-210 lbs. / 73-95 kg.	11+	44.5+	M/L	26.6	60	58	Float Pack	2.0	112.4	123.4	9.4	33.3	19.3	31.1	29.8	1.20	-
		167	160-210 lbs. / 73-95 kg.	9-11	41.5-44.5	M/L	25.9	60	58	Float Pack	2.0	113.6	124.6	9.4	33.7	19.7	30.5	29.2	1.20	-
		✓ 169W	170-220 lbs.+ / 77-100 kg.+	12+	46+	M/L	27.0	62	60	Float Pack	2.0	115.6	126.6	9.5	33.7	19.7	31.7	30.4	1.20	-
		✓ 172	170-220 lbs.+ / 77-100 kg.+	11+	44.5+	M/L	26.3	62	60	Float Pack	2.0	117.8	128.8	9.5	34.1	20.1	31.1	29.8	1.20	-
		153	120-170 lbs. / 54-77 kg.	7-9	39.5-41.5	S/M	24.8	56	54	Float Pack	2.0	106.8	113.8	6.8	26.6	19.6	29.7	28.7	1.00	-
	Stratos	156	120-170 lbs. / 54-77 kg.	9-11	41.5-44.5	S/M	25.4	58	56	Float Pack	2.0	109	116.0	7.2	27.0	20.0	30.3	29.3	1.00	-
		159	140-190 lbs. / 64-86 kg.	9-11	41.5-44.5	M/L	25.6	60	58	Float Pack	2.0	111.6	118.6	7.5	27.2	20.2	30.5	29.5	1.00	-
		✓ 161W	150-200 lbs. / 67-91 kg.	11+	44.5+	M/L	26.4	60	58	Float Pack	2.0	113.4	120.4	7.7	27.3	20.3	31.3	30.3	1.00	-
		162	150-200 lbs. / 67-91 kg.	9-11	41.5-44.5	M/L	25.8	60	58	Float Pack	2.0	114.2	121.2	7.8	27.4	20.4	30.7	29.7	1.00	-
		✓ 164W	160-210 lbs.+ / 73-95 kg. +	11+	44.5+	M/L	26.5	60	58	Float Pack	2.0	116.2	123.2	8.0	27.4	20.4	31.4	30.4	1.00	-
	Aviator 2.0	NEW 154	140-190 lbs. / 64-86 kg.	9-11	41.5-44.5	S/M	24.9	56	54	Standard Pack	2.0	105.4	119.4	7.5	24.8	23.8	29.0	29.0	0.00	-
		NEW 158	150-200 lbs. / 67-91 kg.	9-11	41.5-44.5	S/M	25.3	60	58	Standard Pack	2.0	108.6	122.6	7.7	25.2	24.2	29.5	29.5	0.00	-
		NEW ✓ 159W	170-220 lbs.+ / 77-100 kg.+	11+	44.5+	M/L	26.3	60	58	Standard Pack	2.0	109.4	123.4	7.9	25.3	24.3	30.5	30.5	0.00	-
		NEW 162	160-210 lbs.+ / 73-95 kg.+	9-11	41.5-44.5	M/L	25.6	60	58	Standard Pack	2.0	112	126.0	8.2	25.5	24.5	29.8	29.8	0.00	-
	Mind Expander Twin	NEW 154	130-180 lbs. / 59-82 kg.	8+	41+	S/M/L	26.0	56	54	Standard Pack	0.0	78.0	111.0	6.9	38.5	37.5	29.46	29.46	0.00	-
		NEW ✓ 158	150-200 lbs. + / 67-91 kg.+	10+	43.5+	S/M/L	26.4	60	58	Standard Pack	0.0	82.0	115.0	7.3	38.5	37.5	29.95	29.95	0.00	-
	Storm Wolf	NEW ✓ 158	130-180 lbs. / 59-82 kg.	8+	41+	S/M/L	26.3	60	58	Carving Pack	6.5	105.0	117.0	8.6	36.0	17.0	29.94	29.09	0.85	-
		NEW ✓ 162	160-210 lbs.+ / 73-95 kg.+	10+	43.5+	S/M/L	26.5	60	58	Carving Pack	6.5	109.0	121.0	8.8	36.0	17.0	30.32	29.46	0.85	-
	Storm Chaser	✓ 142	120-170 lbs. / 54-77 kg.	7-9	39.5-41.5	S/M/L	26.5	54	52	Standard Pack	2.2	94	101.0	6.6	37.5	10.5	31.0	29.0	2.00	-
		✓ 147	130-180 lbs. / 59-82 kg.	9+	41.5+	S/M/L	27.5	60	58	Standard Pack	2.2	97	104.0	6.8	38.5	11.5	32.1	30.1	2.00	-
		✓ 152	140-190 lbs. / 63-86 kg.	10+	43.5+	S/M/L	27.5	60	58	Standard Pack	2.2	102	109.0	6.9	38.5	11.5	32.4	30.36	2.00	-
		✓ 157	150-200 lbs. / 67-91 kg.	11+	44.5+	S/M/L	27.5	60	58	Standard Pack	2.2	107	114.0	7.1	38.5	11.5	32.7	30.7	2.00	-
		✓ 160	170-220 lbs.+ / 77-100 kg.+	11+	44.5+	S/M/L	27.5	60	58	Standard Pack	2.2	110	117.0	7.2	38.5	11.5	32.89	30.8	2.00	-
	Mind Expander	146	110-160 lbs. / 49-73 kg.	7-9	39.5-41.5	S/M	24.8	54	52	Carving Pack	0.0	87.6	106.6	6.6	39.2	19.2	28.86	26.91	2.00	-
		150	120-170 lbs. / 54-77 kg.	7-9	39.5-41.5	S/M	25.2	54	52	Carving Pack	0.0	90.8	109.8	6.7	39.6	19.6	29.47	27.47	2.00	-
		154	130-180 lbs. / 59-82 kg.	9-11	41.5-44.5	M/L	25.6	56	54	Carving Pack	0.0	94	113	6.9	40.0	20.0	30	28	2.00	-
		158	150-200 lbs. / 67-91 kg.	9.5-11.5	42.5-45.5	M/L	26.0	60	58	Carving Pack	0.0	97.2	116.2	7.1	40.4	20.4	30.53	28.53	2.00	-
		✓ 162	170-220 lbs.+ / 77-100 kg.+	11+	44.5+	M/L	26.4	60	58	Carving Pack	0.0	100.4	119.4	7.3	40.8	20.8	31.07	29.05	2.00	-
		✓ 166	170-220 lbs.+ / 77-100 kg.+	11+	44.5+	M/L	26.8	60	58	Carving Pack	0.0	103.6	122.6	7.5	41.2	21.2	31.6	29.58	2.02	-

	Big Horn Series	Length (cm)	Weight Range (lbs/kg)	Ideal boot size (US Men)	Ideal boot size (EUR)	Bindings recommended size	Shaping waist width (cm)	Reference stance (cm)	Centered stance (cm)	Insert pack (Standard: 2X4 12)	Stance setback (cm)	Contact length (cm)	Effective edge length (cm)	Sidescut (m)	Tip Length (cm)	Tail Length (cm)	Tip Width (cm)	Tail Width (cm)	Taper (cm)	Quick Tension Skins Group	Tail Clip
	Ultra Mind Expander	150	130-185lbs. / 59-82 kg.	7-9	39.5-41.5	S/M	25.2	54	52	Carving Pack	0.0	90.8	109.8	6.7	39.6	19.6	29.47	27.47	2.00	-	
		154	140-195lbs. / 63-88 kg.	9-11	41.5-44.5	S/M	25.6	56	54	Carving Pack	0.0	94	113	6.9	40.0	20.0	30	28	2.00	-	
		158	160-220lbs. / 73-100 kg.	9.5-11.5	42.5-45.5	M/L	26.0	60	58	Carving Pack	0.0	97.2	116.2	7.1	40.4	20.4	30.53	28.53	2.00	-	
		✓ 162	180-230 lbs.+ / 81-105 kg.	11+	44.5+	M/L	26.4	60	58	Carving Pack	0.0	100.4	119.4	7.3	40.8	20.8	31.07	29.05	2.00	-	
	Ultra Mountain Twin	154	120-170 lbs. / 54-77 kg.	7-9	39.5-41.5	S/M	25.1	56	54	Freeride/Freestyle	0.0	108.6	118.6	7.6	23.2	22.2	29.2	29.2	0.00	-	
		156W	130-180 lbs. / 59-82 kg.	9.5-11	42.5-44.5	S/M	25.9	58	56	Freeride/Freestyle	0.0	110.4	120.4	7.7	23.3	22.3	30.1	30.1	0.00	-	
		157	130-180 lbs. / 59-82 kg.	9-11	41.5-44.5	M/L	25.4	60	58	Freeride/Freestyle	0.0	111	121.0	7.8	23.5	22.5	29.6	29.6	0.00	-	
		159W	140-190 lbs. / 64-86 kg.	10-12	43.5-46	M/L	26.1	60	58	Freeride/Freestyle	0.0	113	123.0	7.9	23.5	22.5	30.4	30.4	0.00	-	
		160	150-200 lbs. / 67-91 kg.	9-11	41.5-44.5	M/L	25.7	60	58	Freeride/Freestyle	0.0	113.4	123.4	8.0	23.8	22.8	30.0	30.0	0.00	-	
		✓ 162W	150-200 lbs. / 67-91 kg.	11+	44.5+	M/L	26.3	60	58	Freeride/Freestyle	0.0	115.6	125.6	8.1	23.7	22.7	30.7	30.7	0.00	-	
		163	160-210 lbs. / 73-95 kg.	9.5-11.5	42.5-45.5	M/L	26.0	60	58	Freeride/Freestyle	0.0	115.8	125.8	8.2	24.1	23.1	30.3	30.3	0.00	-	
		✓ 165W	170-220 lbs.+ / 77-100 kg.+	11+	44.5+	M/L	26.7	60	58	Freeride/Freestyle	0.0	117.8	127.8	8.3	24.1	23.1	31.1	31.1	0.00	-	
	Mountain Twin	151	110-160 lbs. / 49-73 kg.	7-9	39.5-41.5	S/M	24.8	54	52	Freeride/Freestyle	0.0	106.2	116.2	7.4	22.9	21.9	28.9	28.9	0.00	-	
		154	120-170 lbs. / 54-77 kg.	7-9	39.5-41.5	S/M	25.1	56	54	Freeride/Freestyle	0.0	108.6	118.6	7.6	23.2	22.2	29.2	29.2	0.00	-	
		156W	130-180 lbs. / 59-82 kg.	9.5-11	42.5-44.5	S/M	25.9	58	56	Freeride/Freestyle	0.0	110.4	120.4	7.7	23.3	22.3	30.1	30.1	0.00	-	
		157	130-180 lbs. / 59-82 kg.	9-11	41.5-44.5	S/M	25.4	60	58	Freeride/Freestyle	0.0	111	121.0	7.8	23.5	22.5	29.6	29.6	0.00	-	
		159W	140-190 lbs. / 64-86 kg.	10-12	43.5-46	M/L	26.1	60	58	Freeride/Freestyle	0.0	113	123.0	7.9	23.5	22.5	30.4	30.4	0.00	-	
		160	150-200 lbs. / 67-91 kg.	9-11	41.5-44.5	M/L	25.7	60	58	Freeride/Freestyle	0.0	113.4	123.4	8.0	23.8	22.8	30.0	30.0	0.00	-	
		✓ 162W	150-200 lbs. / 67-91 kg.	11+	44.5+	M/L	26.3	60	58	Freeride/Freestyle	0.0	115.6	125.6	8.1	23.7	22.7	30.7	30.7	0.00	-	
		163	160-210 lbs. / 73-95 kg.	9.5-11.5	42.5-45.5	M/L	26.0	60	58	Freeride/Freestyle	0.0	115.8	125.8	8.2	24.1	23.1	30.3	30.3	0.00	-	
		✓ 165W	170-220 lbs.+ / 77-100 kg.+	11+	44.5+	M/L	26.7	60	58	Freeride/Freestyle	0.0	117.8	127.8	8.3	24.1	23.1	31.1	31.1	0.00	-	
		✓ 168W	170-220 lbs.+ / 77-100 kg.+	11+	44.5+	M/L	26.9	60	58	Freeride/Freestyle	0.0	120.4	130.4	8.5	24.3	23.3	31.41	31.41	0.00	-	
	Hovercraft	148	90-140 lbs. / 41-63 kg.	7-9	39.5-41.5	S/M	24.9	54	52	Standard Pack	3.0	93.6	115.6	7.9	38.9	15.5	29.6	28.4	1.15	-	
		152	110-160 lbs. / 49-73 kg.	7-9	39.5-41.5	S/M	25.4	56	54	Standard Pack	3.0	97.1	119.1	8.9	39.4	15.5	29.8	28.7	1.15	-	
		156	130-180 lbs. / 59-82 kg.	8-10.5	40.5-44	M/L	26.0	58	56	Standard Pack	3.0	100.5	122.5	9.3	40.0	15.5	30.5	29.3	1.15	-	
		✓ 160	160-210 lbs. / 73-95 kg.	11+	44.5+	M/L	26.4	60	58	Standard Pack	3.0	103.7	125.7	9.5	40.4	15.9	31.0	29.9	1.15	-	
		✓ 164	170-220 lbs.+ / 77-100 kg.+	11+	44.5+	M/L	26.8	60	58	Standard Pack	3.0	106.9	128.9	10.0	40.8	16.3	31.4	30.3	1.15	-	
	Frontier	152	110-160 lbs. / 49-73 kg.	7-9	39.5-41.5	S/M	24.9	56	54	Standard Pack	2.0	108	111.0	7.1	23.0	21.0	29.1	29.1	0.00	-	
		156	120-170 lbs. / 54-77 kg.	8-10	40.5-43.5	S/M	25.2	58	56	Standard Pack	2.0	111.4	114.4	7.3	23.3	21.3	29.5	29.5	0.00	-	
		158W	140-190 lbs. / 64-86 kg.	9.5-11.5	42.5-45.5	M/L	26.2	60	58	Standard Pack	2.0	113	116.0	7.5	23.5	21.5	30.5	30.5	0.00	-	
		159	140-190 lbs. / 64-86 kg.	9-11	41.5-44.5	S/M	25.4	60	58	Standard Pack	2.0	114	117.0	7.5	23.5	21.5	29.8	29.8	0.00	-	
		✓ 161W	150-200 lbs. / 67-91 kg.	11+	44.5+	M/L	26.4	60	58	Standard Pack	2.0	115.6	118.6	7.7	23.7	21.7	30.8	30.8	0.00	-	
		162	160-210 lbs. / 73-95 kg.	9-11	41.5-44.5	M/L	25.6	60	58	Standard Pack	2.0	116.6	119.6	7.9	23.7	21.7	30.0	30.0	0.00	-	
		✓ 164W	170-220 lbs.+ / 77-100 kg.+	11+	44.5+	M/L	26.6	60	58	Standard Pack	2.0	118.2	121.2	8.1	23.9	21.9	31.0	31.0	0.00	-	
		165	170-220 lbs.+ / 77-100 kg.+	9-11	41.5-44.5	M/L	26.0	60	58	Standard Pack	2.0	118.8	121.8	8.2	24.1	22.1	30.4	30.4	0.01	-	
	Ultra Solution	✓ 167W	170-220 lbs.+ / 77-100 kg.+	11+	44.5+	M/L	26.8	60	58	Standard Pack	2.0	120.8	123.8	8.4	24.1	22.1	31.2	31.2	0.01	-	
		158	130-180 lbs. / 59-82 kg.	7-9	39.5-41.5	-	24.9	60	58	Splitboard Pack	2.0	106.6	117.6	8.5	32.7	18.7	29.4	28.1	1.30	B	
		161	150-200 lbs. / 67-91 kg.	11+	44.5+	-	25.2	60	58	Splitboard Pack	2.0	109	120.0	9.1	33.0	19.0	29.6	28.3	1.23	B	
		✓ 162W	160-210 lbs. / 73-95 kg.	8.5-10.5	41.5-44	-	26.3	60	58	Splitboard Pack	2.0	110	121.0	9.3	33.0	19.0	30.7	29.4	1.22	F	
		164	160-210 lbs. / 73-95 kg.	11+	44.5+	-	25.4	60	58	Splitboard Pack	2.0	111.6	122.6	9.3	33.2	19.2	29.9	28.6	1.23	D	
	Solution	✓ 165W	170-220 lbs.+ / 77-100 kg.+	9-11	41.5-44.5	-	26.6	60	58	Splitboard Pack	2.0	112.4	123.4	9.4	33.3	19.3	31.1	29.8	1.23	G	
		154	120-170 lbs. / 54-77 kg.	7-9	39.5-41.5	-	24.6	56	54	Splitboard Pack	2.0	103.2	114.2	7.9	32.4	18.4	29.2	27.8	1.36	B	
		158	130-180 lbs. / 59-82 kg.	7-9	39.5-41.5	-	24.9	60	58	Splitboard Pack	2.0	106.6	117.6	8.5	32.7	18.7	29.4	28.1	1.30	B	
		✓ 159W	140-190 lbs. / 64-86 kg.	11+	44.5+	-	26.3	60	58	Splitboard Pack	2.0	107	118.0	8.7	33.0	19.0	30.7	29.5	1.27	G	
		161	140-190 lbs. / 64-86 kg.	8.5-10.5	41.5-44	-	25.2	60	58	Splitboard Pack	2.0	109	120.0	9.1	33.0	19.0	29.6	28.3	1.23	B	
		✓ 162W	160-210 lbs. / 73-95 kg.	11+	44.5+	-	26.3	60	58	Splitboard Pack	2.0	110	121.0	9.3	33.0	19.0	30.7	29.4	1.22	F	
		164	160-210 lbs. / 73-95 kg.	9-11	41.5-44.5	-	25.4	60	58	Splitboard Pack	2.0	111.6	122.6	9.3	33.2	19.2	29.9	28.6	1.23	D	
		✓ 165W	160-210 lbs. / 73-95 kg.	11+	44.5+	-	26.6	60	58	Splitboard Pack	2.0	112.4	123.4	9.4	33.3	19.3	31.1	29.8	1.23	G	
		167	160-210 lbs. / 73-95 kg.	9-11	41.5-44.5	-	25.9	60	58	Splitboard Pack	2.0	113.6	124.6	9.4	33.7	19.7	30.5	29.2	1.25	F	
		✓ 169W	170-220 lbs.+ / 77-100 kg.+	12+	46+	-	27.0	62	60	Splitboard Pack	2.0	115.6	126.6	9.5	33.7	19.7	31.7	30.4	1.25	H	

MEN'S

MEN'S		Big Horn Series	Length (cm)	Weight Range (lbs/kg)	Ideal boot size (US Men)	Ideal boot size (EUR)	Bindings recommended size	Shaping waist width (cm)	Reference stance (cm)	Centered stance (cm)	Insert pack (Standard: 2X4 12)	Stance setback (cm)	Contact length (cm)	Effective edge length (cm)	Sidecut (m)	Tip Length (cm)	Tail Length (cm)	Tip Width (cm)	Tail Width (cm)	Taper (cm)	Quick Tension Tail Clip Skins Group
	Ultracraft Split		156	120-170 lbs. / 54-77 kg.	8-10.5	40.5-44	-	26.0	-	56	Splitboard Pack	3.0	100.5	122.5	9.3	40.0	15.5	30.5	29.3	1.15	C
		✓	160	140-190 lbs. / 64-86 kg.	11+	44.5+	-	26.4	-	58	Splitboard Pack	3.0	103.7	125.7	9.5	40.4	15.9	31.0	29.9	1.15	E
	Storm Chaser Split	✓	147	130-180 lbs. / 59-82 kg.	9+	41.5+	-	27.5	-	58	Splitboard Pack	2.2	97	104.0	6.8	38.5	11.5	32.1	30.1	2.00	i
		✓	152	140-190 lbs. / 64-86 kg.	10+	43.5+	-	27.5	-	58	Splitboard Pack	2.2	102	109.0	6.95	38.5	11.5	32.37	30.35	2.00	i
		✓	157	150-200 lbs. / 67-91 kg.	11+	44.5+	-	27.5	-	58	Splitboard Pack	2.2	107	114.0	7.1	38.5	11.5	32.7	30.7	2.00	i
	Mind Expander Split		154	130-180 lbs. / 59-82 kg.	9-11	41.5-44.5	-	25.6	-	54	Splitboard Pack	0.0	94	113.0	6.9	40.0	20.0	30.0	28.0	2.00	C
			158	150-200 lbs. / 67-91 kg.	9.5-11.5	42.5-45.5	-	26.0	-	58	Splitboard Pack	0.0	97.2	116.2	7.1	40.4	20.4	30.5	28.5	2.00	C
	Mountain Twin Split		157	130-180 lbs. / 59-82 kg.	9-11	41.5-44.5	-	25.4	60	58	Splitboard Pack	0.0	111	121.0	7.8	23.5	22.5	29.6	29.6	0.00	D
			159W	150-200 lbs. / 67-91 kg.	10-12	43.5-46	-	26.1	60	58	Splitboard Pack	0.0	113	123.0	7.9	23.5	22.5	30.4	30.4	0.00	D
			160	150-200 lbs. / 67-91 kg.	9-11	41.5-44.5	-	25.7	60	58	Splitboard Pack	0.0	113.4	123.4	8.0	23.8	22.8	30.0	30.0	0.00	D
	Hovercraft Split		152	110-160 lbs. / 49-73 kg.	7-9	39.5-41.5	-	25.4	-	54	Splitboard Pack	3.0	97.1	119.1	8.9	39.4	15.5	29.8	28.7	1.15	C
			156	130-180 lbs. / 59-82 kg.	8-10.5	40.5-44	-	26.0	-	56	Splitboard Pack	3.0	100.5	122.5	9.3	40.0	15.5	30.5	29.4	1.15	C
		✓	160	160-210 lbs. / 73-95 kg.	11+	44.5+	-	26.4	-	58	Splitboard Pack	3.0	103.7	125.7	9.5	40.4	15.9	31.0	29.9	1.15	E
	Frontier Split		152	110-160 lbs. / 49-73 kg.	7-9	39.5-41.5	-	24.9	-	54	Splitboard Pack	2.0	108	111.0	7.1	23.0	21.0	29.1	29.1	0.00	D
			156	120-170 lbs. / 54-77 kg.	8-10	40.5-43.5	-	25.2	-	56	Splitboard Pack	2.0	111.4	114.4	7.3	23.3	21.3	29.5	29.5	0.00	D
			158W	140-190 lbs. / 64-86 kg.	9.5-11.5	42.5-45.5	-	26.2	-	58	Splitboard Pack	2.0	113	116.0	7.5	23.5	21.5	30.5	30.5	0.00	G
			159	140-190 lbs. / 64-86 kg.	9-11	41.5-44.5	-	25.4	-	58	Splitboard Pack	2.0	114	117.0	7.5	23.5	21.5	29.8	29.8	0.00	D
		✓	161W	150-200 lbs. / 67-91 kg.	11+	44.5+	-	26.4	-	58	Splitboard Pack	2.0	115.6	118.6	7.7	23.7	21.7	30.8	30.8	0.00	G
			162	160-210 lbs. / 73-95 kg.	9-11	41.5-44.5	-	25.6	-	58	Splitboard Pack	2.0	116.6	119.6	7.9	23.7	21.7	30.0	30.0	0.00	D
		✓	164W	170-220 lbs.+ / 77-100 kg.+	11+	44.5+	-	26.6	-	58	Splitboard Pack	2.0	118.2	121.2	8.1	23.9	21.9	31.0	31.0	0.00	G

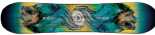
WOMEN'S

WOMEN'S																				
	Big Horn Series	Length (cm)	Weight Range (lbs/kg)	Ideal boot size (US Women)	Ideal boot size (EUR)	Bindings recommended size	Shaping waist width (cm)	Reference stance (cm)	Centered stance (cm)	Insert pack (Standard: 2X4 12)	Stance setback (cm)	Contact length (cm)	Effective edge length (cm)	Sidecut (m)	Tip Length (cm)	Tail Length (cm)	Tip Width (cm)	Tail Width (cm)	Taper (cm)	Quick Tension Tail Clip Skins Group
	Women's Flagship	146	100-150 lbs. / 45-68 kg.	5-7	35.5-37.5	S	23.7	53	51	Float Pack	2.0	96.2	107.2	7.1	31.9	17.9	28.2	26.8	1.20	-
		149	100-150 lbs. / 45-68 kg.	6-8	36.5-38.5	S	23.9	55	53	Float Pack	2.0	98.8	109.8	7.3	32.1	18.1	28.5	27.1	1.20	-
		152	110-160 lbs. / 49-73 kg.	7-9	37.5-39.5	S/M	24.1	55	53	Float Pack	2.0	101.4	112.4	7.5	32.3	18.3	28.8	27.4	1.20	-
		155	110-160 lbs. / 49-73 kg.	8-10	38.5-40.5	S/M	24.3	55	53	Float Pack	2.0	104	115.0	7.8	32.5	18.5	29.0	27.6	1.20	-
	Airheart	146	100-150 lbs. / 45-68 kg.	6-8	36.5-38.5	S	24.0	53	51	Standard Pack	2.0	98	109.0	7.0	24.5	23.5	28.0	27.9	0.00	-
		149	110-160 lbs. / 49-73 kg.	7-9	37.5-39.5	S/M	24.2	55	53	Standard Pack	2.0	100.6	111.6	7.2	24.7	23.7	28.2	28.2	0.00	-
		152	110-160 lbs. / 49-73 kg.	8-10	38.5-40.5	S/M	24.4	55	53	Standard Pack	2.0	103.2	114.2	7.4	24.9	23.9	28.5	28.5	0.00	-
	Women's Stratos	NEW 146	100-150 lbs. / 45-68 kg.	6-8	36.5-38.5	S	23.9	53	51	Float Pack	2.0	100.8	107.8	6.3	26.1	19.1	28.6	27.6	1.00	-
		NEW 149	110-160 lbs. / 49-73 kg.	7-9	37.5-39.5	S/M	24.2	55	53	Float Pack	2.0	103.2	110.2	6.5	26.4	19.4	29	28	1.00	-
		NEW 152	110-160 lbs. / 49-73 kg.	8-10	38.5-40.5	S/M	24.4	55	53	Float Pack	2.0	105.8	112.8	6.7	26.6	19.6	29.3	28.3	1.00	-
	Twin Sister	140	90-140 lbs. / 41-63 kg.	5-7	35.5-37.5	S	23.8	51	49	Freeride/Freestyle	0.0	97.2	107.2	6.6	21.9	20.9	27.6	27.6	0.00	-
		143	100-150 lbs. / 45-68 kg.	6-8	36.5-38.5	S	24.0	53	51	Freeride/Freestyle	0.0	99.8	109.8	6.8	22.1	21.1	27.9	27.9	0.00	-
		146	100-150 lbs. / 45-68 kg.	7-9	37.5-39.5	S/M	24.2	53	51	Freeride/Freestyle	0.0	102.4	112.4	7.0	22.3	21.3	28.2	28.2	0.00	-
		149	110-160 lbs. / 49-73 kg.	8-10	38.5-40.5	S/M	24.4	55	53	Freeride/Freestyle	0.0	105	115.0	7.2	22.5	21.5	28.5	28.5	0.00	-
		152	110-160 lbs. / 49-73 kg.	8-10	38.5-40.5	S/M	24.6	55	53	Freeride/Freestyle	0.0	107.6	117.6	7.4	22.7	21.7	28.8	28.8	0.00	-
		155	120-170 lbs. / 54-77 kg.	8-11	38.5-41.5	S/M	24.8	55	53	Freeride/Freestyle	0.0	110.2	120.2	7.6	22.9	21.9	29.0	29.0	0.00	-
	Women's Hovercraft	144	90-140 lbs. / 41-63 kg.	5-7	35.5-37.5	S/M	24.1	53	51	Standard Pack	3.0	89.6	111.6	7.3	38.9	15.5	28.9	27.6	1.30	-
		146	100-150 lbs. / 45-68 kg.	6-9	36.5-39.5	S/M	24.4	53	51	Standard Pack	3.0	91.4	113.4	7.6	39.1	15.5	29.1	27.8	1.30	-
		150	110-160 lbs. / 49-73 kg.	8-10	38.5-40.5	S/M	24.7	55	53	Standard Pack	3.0	95.1	117.1	7.9	39.4	15.5	29.5	28.3	1.30	-

WOMEN'S

	Big Horn Series	Length (cm)	Weight Range (lbs/kg)	Ideal boot size (US Women)	Ideal boot size (EUR)	Bindings recommended size	Shaping waist width (cm)	Reference stance (cm)	Centered stance (cm)	Insert pack (Standard: 2X4 12)	Stance setback (cm)	Contact length (cm)	Effective edge length (cm)	Sidecut (m)	Tip Length (cm)	Tail Length (cm)	Tip Width (cm)	Tail Width (cm)	Taper (cm)	Quick Tension Tail Clip Skins Group
	Dream Catcher	142	90-140 lbs. / 41-63 kg.	5-7	35.5-37.5	S	23.6	51	49	Standard Pack	2.0	98.2	104.7	6.4	23.9	19.9	27.6	27.5	0.00	-
		145	100-150 lbs. / 45-68 kg.	6-8	36.5-38.5	S	23.8	53	51	Standard Pack	2.0	100.8	107.3	6.6	24.1	20.1	27.9	27.8	0.00	-
		148	100-150 lbs. / 45-68 kg.	6-8	36.5-38.5	S	24.0	53	51	Standard Pack	2.0	103.4	109.9	6.8	24.3	20.3	28.16	28.12	0.00	-
		151	110-160 lbs. / 49-73 kg.	7-9	37.5-39.5	S/M	24.2	55	53	Standard Pack	2.0	106	112.5	7	24.5	20.5	28.44	28.41	0.00	-
		154	120-170 lbs. / 54-77 kg.	8-10	38.5-40.5	S/M	24.4	55	53	Standard Pack	2.0	108.6	115.1	7.2	24.7	20.7	28.73	28.7	0.00	-
	Women's Mind Expander	142	90-140 lbs. / 41-63 kg.	5-7	35.5-37.5	S	24.0	53	51	Carving Pack	0.0	84.4	103.4	6.1	38.8	18.8	28.1	26.1	2.00	-
		146	100-150 lbs. / 45-68 kg.	6-8	36.5-38.5	S/M	24.4	53	51	Carving Pack	0.0	87.6	106.6	6.3	39.2	19.2	28.7	26.6	2.00	-
		150	110-160 lbs. / 49-73 kg.	8-10	38.5-40.5	S/M	24.8	55	53	Carving Pack	0.0	90.8	109.8	6.5	39.6	19.6	29.2	27.2	2.00	-
	Women's Solution	146	90-140 lbs. / 41-63 kg.	5-7	35.5-37.5	-	23.7	53	51	Splitboard Pack	2.0	96.2	107.2	7.1	31.9	17.9	28.2	26.8	1.41	A
		149	100-150 lbs. / 45-68 kg.	6-8	36.5-38.5	-	23.9	55	53	Splitboard Pack	2.0	98.8	109.8	7.3	32.1	18.1	28.5	27.1	1.41	A
		152	110-160 lbs. / 49-73 kg.	7-9	37.5-39.5	-	24.1	55	53	Splitboard Pack	2.0	101.4	112.4	7.5	32.3	18.3	28.8	27.4	1.40	A
		155	120-170 lbs. / 54-77 kg.	8-10	38.5-40.5	-	24.3	55	53	Splitboard Pack	2.0	104	115.0	7.8	32.5	18.5	29.0	27.6	1.38	A
	Dream Catcher Split	145	90-140 lbs. / 41-63 kg.	5-7	35.5-37.5	-	23.8	-	51	Splitboard Pack	2.0	100.8	107.3	6.6	24.1	20.1	27.9	27.8	0.00	A
		148	100-150 lbs. / 45-68 kg.	6-8	36.5-38.5	-	24.0	-	51	Splitboard Pack	2.0	103.4	109.9	6.8	24.3	20.3	28.15	28.12	0.00	A
		151	110-160 lbs. / 49-73 kg.	7-9	37.5-39.5	-	24.2	-	53	Splitboard Pack	2.0	106	112.5	7	24.5	20.5	28.44	28.41	0.00	A
		154	120-170 lbs. / 54-77 kg.	8-10	38.5-40.5	-	24.4	-	53	Splitboard Pack	2.0	108.6	115.1	7.2	24.7	20.7	28.72	28.69	0.00	A
	Women's Hovercraft Split	146	100-150 lbs. / 45-68 kg.	6-9	36.5-39.5	-	24.4	53	51	Splitboard Pack	3.0	91.4	113.4	7.6	39.1	15.5	29.1	27.8	1.30	A

YOUTH

	Big Horn Series	Length (cm)	Weight Range (lbs/kg)	Ideal boot size (US Men)	Ideal boot size (EUR)	Bindings recommended size	Shaping waist width (cm)	Reference stance (cm)	Centered stance (cm)	Insert pack (Standard: 2X4 12)	Stance setback (cm)	Contact length (cm)	Effective edge length (cm)	Sidecut (m)	Tip Length (cm)	Tail Length (cm)	Tip Width (cm)	Tail Width (cm)	Taper (cm)	Quick Tension Tail Clip Skins Group
	Mini Mind Expander	130	75-120 lbs. / 34-54 kg.	4-6	35.5-38	-	23.8	52	50.0	Standard Pack	0.0	72	91.0	5.6	39.0	19.0	27.4	25.2	2.15	-
		138	90-140 lbs. / 41-63 kg.	5-7	37-39.5	-	24.0	52	50.0	Standard Pack	0.0	79.6	98.6	6.0	39.2	19.2	27.9	25.7	2.20	-
	Youth Flagship	127	70-90 lbs. / 31-42 kg.	<5	37	-	22.8	54	52	Standard Pack	0.0	82.1	89.1	6.0	27.2	17.7	26.3	25.4	0.85	-
		132	75-120 lbs. / 34-54 kg.	<5	37	-	23.2	54	52	Standard Pack	0.0	86.7	93.7	6.3	27.4	17.9	26.9	26.1	0.82	-
		137	90-140 lbs. / 41-63 kg.	4-6	35.5-38	-	23.6	54	52	Standard Pack	0.0	91.3	98.3	6.6	27.6	18.1	27.5	26.7	0.83	-
		142	100-150 lbs. / 45-71 kg.	5-7	37-39.5	-	24.0	54	52	Standard Pack	0.0	95.9	102.9	6.9	27.8	18.3	28.1	27.3	0.83	-
		147	110-150 lbs. / 50-68 kg.	5-8	37-40.5	-	24.4	54	52	Standard Pack	0.0	100.5	107.5	7.2	28.0	18.5	28.6	27.8	0.83	-
	Prodigy	110	55-75 lbs. / 25-34 kg.	<5	37	-	21.0	38	36	Standard Pack	2.0	71	76.0	5.4	20.0	19.0	23.5	23.5	0.00	-
		115	55-85 lbs. / 25-39 kg.	<5	37	-	21.5	40	38	Standard Pack	2.0	75.5	80.5	5.5	20.3	19.3	24.3	24.3	0.00	-
		120	65-85 lbs. / 29-39 kg.	<5	37	-	22.0	42	40	Standard Pack	2.0	80	85.0	5.7	20.5	19.5	25.1	25.1	0.00	-
		125	70-90 lbs. / 31-42 kg.	<5	37	-	22.5	44	42	Standard Pack	2.0	84.5	89.5	5.9	20.8	19.8	25.8	25.8	0.00	-
		130	75-100 lbs. / 34-45 kg.	<5	37	-	23.0	46	44	Standard Pack	2.0	89	94.0	6.0	21.0	20.0	26.6	26.6	0.00	-
		135	80-110 lbs. / 36-50 kg.	4-6	35.5-38	-	23.5	48	46	Standard Pack	2.0	93.5	98.5	6.2	21.3	20.3	27.3	27.3	0.01	-
		140	90-120 lbs. / 41-54 kg.	5-7	37-39.5	-	24.0	50	48	Standard Pack	2.0	98	103.0	6.3	21.5	20.5	28.1	28.1	0.00	-
		145	100-150 lbs. / 45-71 kg.	5-8	37-40.5	-	24.5	52	50	Standard Pack	2.0	102.5	107.5	6.5	21.8	20.8	28.9	28.9	0.00	-
	Youth Solution	137	90-140 lbs. / 41-63 kg.	4-6	35.5-38	-	23.6	54	52	Splitboard Pack	0.0	91.3	98.3	6.6	27.6	18.1	27.5	26.7	0.83	-
		142	100-150 lbs. / 45-71 kg.	5-7	37-39.5	-	24.0	54	52	Splitboard Pack	0.0	95.9	102.9	6.9	27.8	18.3	28.1	27.3	0.83	-
		147	110-150 lbs. / 50-68 kg.	5-8	37-40.5	-	24.4	54	52	Splitboard Pack	0.0	100.5	107.5	7.2	28.0	18.5	28.6	27.8	0.83	-