ALWAYS [AWL-WEYZ] - WITHOUT EXCEPTION; CONTINUOUSLY; FOREVER.

ENDEAVOR [EN-DEV-ER] - TO EXERT ONESELF TO DO OR EFFECT SOMETHING; MAKE AN EFFORT; TO STRIVE.

WE ALWAYS ENDEAVOR TO INSPIRE SNOWBOARDERS BY CREATING PERFORMANCE PRODUCTS THAT PROVIDE MEANING AND INSPIRATION.





WINTER 2022 / 23

AS THE WORLD CONTINUES TO SPIN (OUT OF CONTROL), SNOWBOARDING CONTINUES TO PROVIDE SANCTUARY FROM ALL THE NOISE.

DESIGNING SNOWBOARDS FUELS OUR CREATIVE ENERGY AND THIS SEASON WE SOURCE AESTHETIC AND MATERIAL INNOVATION FROM CHEMISTRY AND FURNITURE DESIGN.

WE INTRODUCE THE ION COLLECTION WITH GRAPHICS INSPIRED BY ANCIENT GLASS ALCHEMY. COLLABORATIONS ARE TWO FOLD. FURNITURE DESIGNER NIELS BENDTSEN PROVIDES INSPIRATION WITH WOOD VENEERS METICOUSLY LASER CUT AND ETCHED. BIO LABORATORY CHECKERSPOT COLLABORATES ON THE BIO COLLECTION, CREATING A SNOWBOARD WITH THE LEAST AMOUNT OF PETROLEUM PRODUCTS EVER USED, AUGMENTING A NEW SHAPE CALLED THE FREE RANGER AND FULL 100CM CHANNELS TO TRULY PROVIDE UNLIMITED STANCE OPTIONS. FINALLY, THE LEGACY COLLECTION MAINTAINS ITS FOUNDATION IN DIETER RAMS' PHILOSOPHY AND CONTINUES AS OUR SEASONLESS COLLECTION OF SNOWBOARDS, THIS YEAR EXPANDING INTO THE SCOUT SHAPE.

AMIDST THE CHAOS, FIND PEACE AND INSPIRATION IN THE MOUNTAINS.

RESET, REFUEL, AND RECHARGE.

ALWAYS ENDEAVOR.

18 COLLABORATION 20 NIELS BENDTSEN 22 CHECKERSPOT

26 THE LEGACY 32 TECH SPECS 38 LINE OVERVIEW COLLECTION

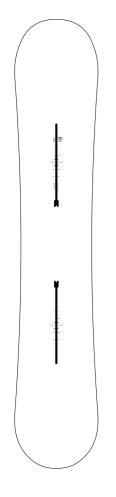
PAGE 6

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ENDEAVOR W22 / 23

#### PAGE 7

## KEY TECHNOLOGY



THE CHANNEL ®

STRONG, FASTER, EASIER AND DESIGNED TO HELP DIAL-IN THE PERFECT STANCE FOR YOU. THE CHANNEL® GIVES YOU THE ULTIMATE CONTROL OF YOUR STANCE AND YOUR BOARD IN A DESIGN COMPATIBLE WITH ALL MAJOR BINDINGS.



SMOOTHRIDE SIDEWALLS

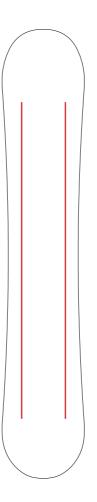
LOOK FOR

INFUSED URETHANE SIDEWALLS WHICH REDUCE VIBRATION AND IMPACT, SIMILAR TO HOW URETHANE SKATEBOARD WHEELS CREATE A SMOOTH RIDE ON ROUGH CONCRETE. DAMPENING THE RIDE, REDUCES BOARD CHATTER AND LEG FATIGUE AND PROVIDES THE SMOOTHEST RIDE EVER.

LOOK FOR

The Channel\*



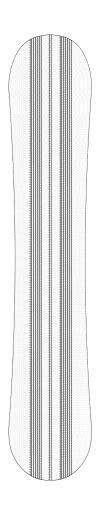


INERTIA CARBON RODS

ENDEAVOR INERTIA CARBON ROD TECHNOLOGY REVOLUTIONIZES THE PHYSICAL PROPERTIES OF CARBON INSERTS. UNLIKE TRADITIONAL CARBON LAYUPS, OUR INERTIA RODS ARE MADE IN A SIMILAR PROCESS TO CARBON FISHING RODS. THIS PRODUCES INCREDIBLY STRONG, 3 DIMENSIONAL RODS WITH A VARIABLE DIAMETER THAT CAN BE TAILORED TO PRODUCE SPECIFIC RATES OF FLEX AND REBOUND IN ANY DIRECTION. THIS RESULTS IN UNPARALLELED RATES OF RESPONSE, PREDICTABLE AND CONSISTENT FLEX AND DURABLE STRENGTH THAT DOESN'T

LOOK FOR





PHONON PRE-TENSION FIBREGLASS TOPSHEET

UT TENSIO, SIC VIS, "AS THE EXTENSION, SO THE FORCE".

THE PHONON PRE-CURED FIBREGLASS TOPSHEET SUPERCHARGES SNOWBOARD CONSTRUCTION. ELASTIC ENERGY BUILT UP IN THE CONTINUOUS LAMINATION PROCESS IS RELEASED WHEN YOU FLEX THE BOARD. THE RESULT IS A SUPER LIGHTWEIGHT, POWERFULLY REACTIVE RIDE, WHETHER SPRINGING OUT OF TURNS OR POPPING OFF JUMPS.

LOOK FOR



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# THE ION COLLECTION



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## A L C H E M Y I N C O L O U R



THE TREATMENT OF COLOUR FOR THE ION SERIES IS INSPIRED BY ANCIENT FORMULAS FROM THE CZECH GLASSMAKING TRADITION, SOME OF WHICH DATE BACK TO THE 1600S. THESE PROPRIETARY FORMULAS ARE PROTECTED BY VARIOUS GLASS MASTERS IN THE CZECH REPUBLIC, PASSED ON AND REFINED FROM GENERATION TO GENERATION, OFTEN EMPLOYING PECULIAR AND ARCANE INGREDIENTS SUCH AS ANIMAL BONES, PLANTS AND MINERALS GATHERED FROM THE CZECH COUNTRYSIDE.

THIS ALCHEMICAL APPROACH TO COLOUR YIELDS UNIQUE, MYSTERIOUS, AND UNEXPECTED TONES RARELY FOUND IN THE CONTEMPORARY COLOUR LEXICON, PROVIDING THE PERFECT INSPIRATION FOR OUR SEASONAL SNOWBOARD COLLECTION.

RANGER ENRNG-ION

LIVE

ENLIVE-ION

141 / 144 / 147 / 150 / 152 / 154 / 155W / 156 / 157W / 158

142 / 145 / 148 / 151 / 153 / 155 / 157W / 158 / 159W / 161





CAMBER	MULTI CAMBER
SHAPE	TRUE TWIN
FLEX	SOFT / MEDIUM
TERRAIN	FREESTYLE

CONSTRUCTION

CORE

SPECS

POPLAR + PAULOWNIA W/ BIRCH REINFORCEMENT

BASE DURA SURF 4001 SINTERED

FIBREGLASS TRI-AXIAL

FINISH HIGH GLOSS UV LACQUER W/ MATTE LOGOS

SPECS

CAMBER TRADITIONAL

SHAPE DIRECTIONAL TWIN

FLEX MEDIUM

TERRAIN ALL TERRAIN / FREERIDE

CONSTRUCTION

FINISH

CORE POPLAR + PAULOWNIA
W/ BIRCH REINFORCEMENT

BASE DURA SURF 4001 SINTERED

CARBON BEAMS

FIBREGLASS TRI-AXIAL

HIGH GLOSS UV LACQUER W/ MATTE LOGOS



ENDEAVOR W22 / 23 PAGE 12 ENDEAVOR W22 / 23 PAGE 13

BOD ENBOD-ION **PIONEER** ENPNR-ION SCOUT ENSCO-ION ARCHETYPE ENARC-ION

143 / 146 / 149 / 152 / 154 / 156 / 157W / 158 / 160W / 162

145.5 / 152 / 154 / 155W / 156 / 157W / 158

148 / 152 / 156 / 160

146 / 150 / 154 / 157W / 158 / 160W / 162 / 164









SPECS	

3D CAMBER CAMBER SHAPE TRUE TWIN FLEX MEDIUM

TERRAIN ALL TERRAIN / FREERIDE SPECS

MULTI CAMBER CAMBER SHAPE FLEX MEDIUM



CONSTRUCTION

POPLAR + PAULOWNIA W/ BIRCH REINFORCEMENT CORE

DURA SURF 4001 SINTERED BASE

FIBREGLASS TRI-AXIAL CARBON CARBON BEAMS

HIGH GLOSS UV LACQUER W/ MATTE LOGOS FINISH

DIRECTIONAL TWIN TERRAIN FREESTYLE



CONSTRUCTION

FIBREGLASS

FINISH

POPLAR + PAULOWNIA CORE W/ BIRCH REINFORCEMENT

DURA SURF 4001 SINTERED BASE TRI-AXIAL

INERTIA CARBON

HIGH GLOSS UV LACQUER W/ MATTE LOGOS

SPECS

HOVER CAMBER CAMBER SHAPE DIRECTIONAL FLEX MEDIUM TERRAIN POWDER



CONSTRUCTION

FIBREGLASS

POPLAR + PAULOWNIA W/ BIRCH REINFORCEMENT CORE

DURA SURF 4001 SINTERED BASE TRI-AXIAL

INERTIA CARBON

HIGH GLOSS UV LACQUER W/ MATTE LOGOS FINISH

SPECS

HOVER CAMBER CAMBER SHAPE DIRECTIONAL FLEX MEDIUM / STIFF TERRAIN POWDER



CONSTRUCTION

FIBREGLASS

POPLAR + PAULOWNIA W/BIRCH REINFORCEMENT CORE

DURA SURF 4001 SINTERED BASE TRI-AXIAL

CARBON CARBON BEAMS

HIGH GLOSS UV LACQUER W/ MATTE LOGOS FINISH

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## COLLABORATION

OUR TWENTY FIRST COLLECTION CONTINUES TO BUILD ON THE FOUNDATIONS OF OUR ETHOS, UNITING WITH CREATORS IN THEIR OWN SPHERES TO CRAFT PRODUCTS THAT REFLECT OUR PASSIONS FOR ARCHITECTURE, DESIGN, ART, AND MATERIAL ENGINEERING.









ISINOUR BIOLOGY



THE DANISH-CANADIAN INDUSTRIAL DESIGNER HAS FORMED HIS EDUCATION THROUGH FAMILY NOURISHMENT AND HIS CURIOUS NATURE. BENDTSEN FATHER, A CABINETMAKER, APPRENTICE WITH JACOB KJÆR IN COPENHAGEN; BENDTSEN IN TURN, AN APPRENTICE WITH HIS FATHER IN THE FAMILY SHOP IN NORTH VANCOUVER, WHERE HIS RESPECT FOR ACCURACY WAS FORMALIZED. THE FIRST PRODUCT HE CREATED WAS A CANDELABRUM IN METAL CASTING WITH WHICH HE BEGAN A LIFE OF DESIGN AND PRODUCTION. IN 1973 NIELS RETURNED TO HIS NATIVE COUNTRY, DENMARK, AND PLUNGED HEADLONG INTO FREELANCE DESIGN FOR PRODUCERS SUCH AS EILERSEN, IKEA, AND KEBE FOR WHOM HE CREATED THE RIBBON CHAIR THAT HOLDS A PLACE IN THE MUSEUM OF PERMANENT ART MODERN AND PRODUCED THEIR OWN PIECES UNDER

PAGE 18 ENDEAVOR W22 / 23 PAGE 19

**PIONEER** 

ENPNR - BNSN

152 / 154 / 156 / 160



KEY FEATURES

LASER CUT OAK WOOD VENEER

SUPER SAP BIO RESIN

SPECS

CAMBER MULTI CAMBER

SHAPE DIRECTIONAL TWIN

FLEX SOFT / MEDIUM

TERRAIN FREESTYLE

CONSTRUCTION

CORE POPLAR + PAULOWNIA W/ BIRCH REINFORCEMENT

BASE DURA SURF 4001 SINTERED

FIBREGLASS PHONON
PRETTENSION

MATTE + WOOD VENEER FINISH

SCOUT

ENSCO - BNSN

148 / 152 / 156 / 160



KEY FEATURES

LASER CUT OAK WOOD VENEER

SUPER SAP BIO RESIN

SPECS

CAMBER HOVER CAMBER
SHAPE DIRECTIONAL

FLEX MEDIUM
TERRAIN POWDER

CONSTRUCTION

CORE POPLAR + PAULOWNIA W/ BIRCH

REINFORCEMENT

BASE DURA SURF 4001 SINTERED

FIBREGLASS PHONON

FINISH MATTE + WOOD VENEER FINISH



CHECKERSPOT BELIEVES INNOVATION IS FUELED BY HUMAN SPIRIT AND CREATIVITY.

DEVELOPING BETTER PERFORMING PRODUCTS STARTS WITH A DEEP CONNECTION WITH INNOVATORS, PARTNERS, AND CUSTOMERS AND IS ACHIEVED BY A RELENTLESS COMMITMENT TO SOLVING REAL WORLD CHALLENGES.

CHECKERSPOT'S TECHNOLOGY PLATFORM IS EMPOWERING INNOVATORS WITH NEW BREEDS OF HIGH PERFORMANCE MATERIALS AND SUSTAINABLE PRODUCTS. BY STARTING WITH THE VERY MOLECULE THAT MAKES UP A MATERIAL, CHECKERSPOT ENABLES A MORE INTENTIONAL, HIGHLY PRECISE, AND RAPIDLY ITERATIVE WAY TO DESIGN, FREEING INNOVATORS TO CREATE WITH A WHOLE NEW MINDSET..

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**FREE RANGER** 

ENFRRG - BIO

155 / 157 / 159





BUILT WITH THE LEAST AMOUNT OF PETROLEUM PRODUCTS OF ANY SNOWBOARD IN THE WORLD.

#### KEY FEATURES

LASER ETCHED GRAPHICS

100CM SINGLE CHANNEL

SUPER SAP BIO RESIN

ALGAL CORE

ALGAL WALL

PHONON TOPSHEET

SPECS

CAMBER HOVER CAMBER

SHAPE

DIRECTIONAL TWIN SOFT / MEDIUM

FLEX TERRAIN

FREESTYLE / POWDER

CONSTRUCTION

CORE

FINISH

POPLAR + ALGAL W/ BIRCH DURA SURF 4001 SINTERED

REINFORCEMENT

BASE

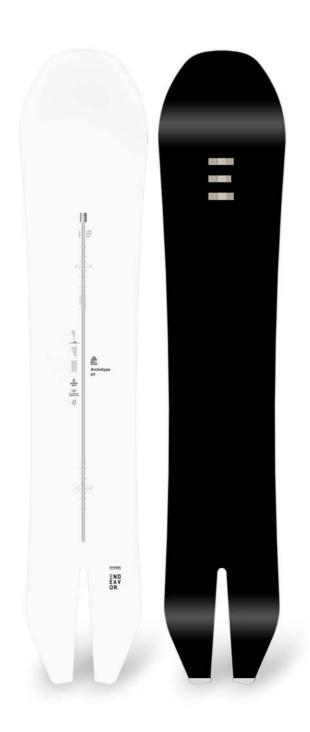
PHONON FIBREGLASS

MATTE FINISH



ENARC - BIO

154 / 157W / 158 / 160W / 162





BUILT WITH THE LEAST AMOUNT OF PETROLEUM PRODUCTS OF ANY SNOWBOARD IN THE WORLD.

KEY FEATURES

LASER ETCHED GRAPHICS

100CM SINGLE CHANNEL

SUPER SAP BIO RESIN

ALGAL CORE

ALGAL WALL

PHONON TOPSHEET

SPECS

CAMBER HOVER CAMBER

DIRECTIONAL SHAPE

MEDIUM / STIFF FLEX

POWDER TERRAIN

CONSTRUCTION

POPLAR + ALGAL W/ BIRCH CORE

REINFORCEMENT

BASE DURA SURF 4001 SINTERED

PHONON FIBREGLASS

MATTE FINISH FINISH

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THE LEGACY COLLECTION

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## PURITY

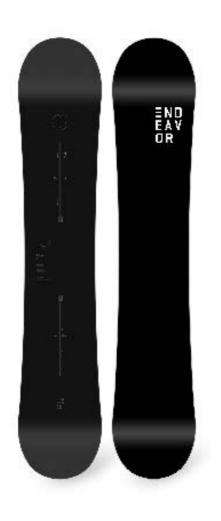


<u>A N D</u> S I M P L I C I T Y B.O.D. ENBODLEG-BLK PIONEER ENPNRLEG-BLK

SPECS

154 / 156 / 157W / 158 / 160W

154 / 155W / 156 / 157W / 158





CAMBER 3D CAMBER

SHAPE TRUE TWIN

FLEX MEDIUM

TERRAIN ALL TERRAIN / FREERIDE

CONSTRUCTION

CORE POPLAR + PAULOWNIA W/ BIRCH REINFORCEMENT

BASE DURA SURF 4001 SINTERED

FIBREGLASS PHONON
PARETERNSION

MATTE INK FINISH

CAMBER MULTI CAMBER

SHAPE DIRECTIONAL TWIN

FLEX MEDIUM

TERRAIN FREESTYLE

CONSTRUCTION

CORE

POPLAR + PAULOWNIA W/ BIRCH REINFORCEMENT

BASE

DURA SURF 4001 SINTERED

FIBREGLASS

PHONON
PRETTENSION

MATTE INK FINISH

ENDEAVOR W22 / 23 PAGE 28 ENDEAVOR W22 / 23 PAGE 29

> SCOUT ENSCOLEG-BLK

148 / 152 / 156 / 160

ARCHETYPE

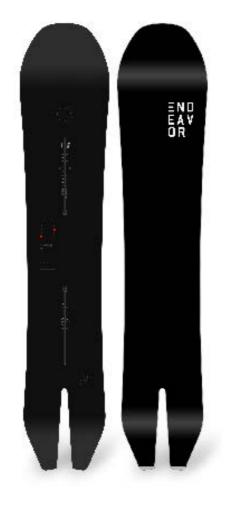
PATROL SPLIT ENPTRLLEG-BLK

154 / 157W / 158 / 160W / 162 / 164

ENARCLEG-BLK

147 / 153 / 156 / 159 / 160W / 162







CAMBER	HOVER CAMBER
SHAPE	DIRECTIONAL
FLEX	MEDIUM
TERRAIN	POWDER
CONSTRUCTION	

SPECS

CORE	POPLAR + PAULOWNIA W/BIRCH REINFORCEMENT
BASE	DURA SURF 4001 SINTERED
FIBREGLASS	PHONON PRE-TENSION
FINISH	MATTE INK FINISH

SPECS CAMBER HOVER CAMBER SHAPE DIRECTIONAL FLEX MEDIUM / STIFF POWDER TERRAIN CONSTRUCTION

CORE	POPLAR + PAULOWNIA W/BIRCH REINFORCEMENT
BASE	DURA SURF 4001 SINTERED
FIBREGLASS	PHONON PRESTENSION
FINISH	MATTE INK FINISH

SPECS CAMBER HOVER CAMBER SHAPE DIRECTIONAL TWIN FLEX MEDIUM / STIFF POWDER TERRAIN CONSTRUCTION

CORE	POPLAR + PAULOWNIA W/ BIRCH REINFORCEMENT
BASE	DURA SURF 4001 SINTERED
	PHONON
FIBREGLASS	PRE-TENSION
FINISH	MATTE INK FINISH



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#### **3L SHELTER JACKET**

EJK3LSH

xs	s	м	L	XL	XXL
----	---	---	---	----	-----

3 layer fabrics provide 20,000mm wind and water resistance with a Bio DWR coating for an eco friendly performance finish. With full seam sealing, even on the hood, and waterproof zippers throughout you know the elements are locked out. Underarm ventilation, adjustable hem and cuffs and a helmet compatible hood give amazing versatility wherever you're riding.







BLACK EJK3LSH-BLK



GRAPHITE EJK3LSH-GPT

20,000MM WIND & WATER RESISTANCE

BIO DWR COATING

3 LAYER FABRIC CONSTRUCTION

HELMET COMPATIBLE HOOD WITH SOFT PEAK

NAPOLEON CHEST POCKET

RFID SEASON PASS ARM POCKET

EASY ACCESS UNDERARM VENTS

2 HIGH VOLUME EXTERNAL POCKETS

VELCRO ADJUSTABLE CUFFS

ELASTICATED HEM WITH CINCH PULLS

LONGER REAR FOR ADDED PROTECTION

FULLY SEAM SEALED WITH COLOUR CONTRAST SEAM TAPE

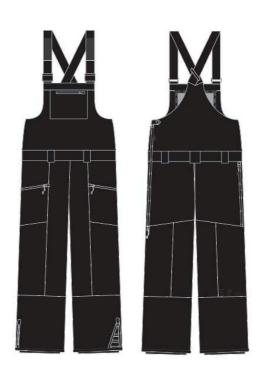
FULL WATERPROOF ZIPPERS

#### **3L SHELTER PANT**

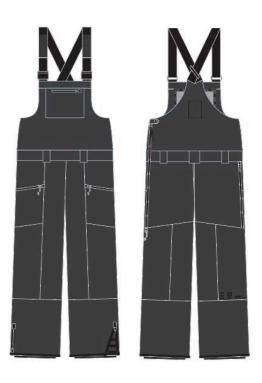
EBP3LSH



3 layer fabrics provide 20,000mm wind and water resistance with a Bio DWR coating for an eco friendly performance finish. With full seam sealing and waterproof zippers throughout you know the elements are locked out. Leg ventilation, zippered leg openings, adjustable shoulder straps and front chest pocket give amazing versatility wherever you're riding.







**GRAPHITE** EBP3LSH-GPT

20,000MM WIND & WATER RESISTANCE

BIO DWR COATING

3 LAYER FABRIC CONSTRUCTION

ADJUSTABLE, ELASTICATED SHOULDER STRAPS

CENTER ZIPPERED CHEST POCKET

LOW WAIST WITH ZIPPERED FLY

EASY ACCESS SIDE LEG VENTS WITH MESH LINING

2 HIGH VOLUME EXTERNAL POCKETS

ELASTICATED LEG GAITERS

VOLUME EXPANDING BOOT CUT ZIPPER

REINFORCED HEM FOR GREATER DURABILITY

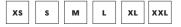
FULLY SEAM SEALED WITH COLOUR CONTRAST SEAM TAPE

FULL WATERPROOF ZIPPERS

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#### **3L PATROL CARGO ANORAK**

EJCRPT



The 3L Patrol Cargo Anorak is a nod to 90's snowboard jackets. 3 layer fabrics provide 20,000mm wind and water resistance with a Bio DWR coating for an eco friendly performance finish. With full seam sealing and waterproof zippers throughout you know the elements are locked out. Underarm ventilation, adjustable hem and cuffs and a helmet compatible hood give amazing versatility wherever you're riding. A large side access zipper and gussetted collar make this the ultimate riding jacket.







BLACK EJCRPT-BLK



GRAPHITE EJCRPT-GPT

#### **3L PATROL CARGO PANT**

EPCRPT



The 3 Layer Patrol cargo pant is tech-wear at its finest, with inspiration from a versatile vintage military field pant. We created this pant to be versatile and utilitarian.

The pant fabric features a 20,000mm wind and water resistant membrane coated with DWR to protect against the elements. Two large side cargo pockets are perfect for goggles and gloves, with zippered side pockets for your valuables. Belt loops combined with an elasticated section of waist plus Velcro hip adjusters ensures the perfect fit. Zippered fly and inseam mesh lined vents provide ease and comfort. Re-enforced bottom hem and a zippered boot opening.





20,000MM WIND & WATER RESISTANCE

BIO DWR COATING

3 LAYER FABRIC CONSTRUCTION

HELMET COMPATIBLE HOOD WITH SOFT PEAK

SIDE ACCESS ZIPPER

RFID SEASON PASS ARM POCKET

EASY ACCESS UNDERARM VENTS

3 HIGH VOLUME EXTERNAL POCKETS

VELCRO ADJUSTABLE CUFFS

ELASTICATED HEM WITH CINCH PULLS

LONGER REAR FOR ADDED PROTECTION

FULLY SEAM SEALED WITH COLOUR CONTRAST SEAM TAPE

FULL WATERPROOF ZIPPERS

20,000MM WIND & WATER RESISTANCE

DWR COATING FOR WATER RESISTANCE

3 LAYER FABRIC CONSTRUCTION

EASY ACCESS SIDE LEG VENTS WITH MESH LINING

2 HIGH VOLUME EXTERNAL POCKETS

ELASTICATED LEG GAITERS

VOLUME EXPANDING BOOT CUT ZIPPER

REINFORCED HEM FOR GREATER DURABILITY
FULLY SEAM SEALED

FULLY WATERPROOF ZIPPERS

BELT LOOPS WITH ELASTIC WAIST AND SIDE

VELCRO ADJUSTERS

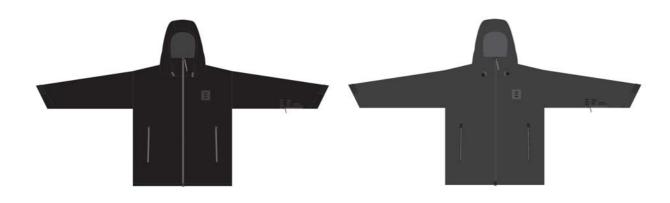
#### RANGER INSULATED JACKET

EJK2LRG

XS S M L XL XXL

The Endeavor Ranger Jacket is a versatile insulated jacket that can be worn on the mountains in Vermont as well as the streets of New York.

Inspired by military arctic program jackets, the lightweight Nylon construction with polyfill insulation keeps you warm in the coldest conditions. A packable helmet compatible hood provides protection while inside the jacket, large mesh pockets hold goggles, gloves, and facemasks. Zippered exterior pockets keep valuables safe, a left sleeve RFID pocket for easy lift access, a napoleon zippered pocket for a phone, and a bottom elastic draw cord enables cinching for fit. Tonal logos accent this jacket, including an embroidered chest patch.



BLACK EJK2LRG-BLK GRAPHITE EP2LRG-GPT

LARGE INTERIOR POCKETS FOR GOGGLES AND GLOVES

#### RANGER FULL ZIP INSULATED PANT

EP2LRG



The Endeavor Ranger Pant is a technical insulated pant inspired by arctic military surplus pants. The lightweight Nylon construction with Polyfill insulation keeps you warm in the coldest conditions. Elastic waist with belt loops ensures the perfect waist fit. A relaxed fit, this pant is also available in a short, standard, and tall fit. Full side zippers for access and style, elastic bottom cuffs with Velcro for style, and thigh zippered pockets ensure this pant gets noticed. Bottom and knee re-enforced patches provide extra durability.







**GRAPHITE** EP2LRG-GPT

20,000MM WIND & WATER RESISTANCE

DWR COATING FOR WATER RESISTANCE

BIONIC ECO FINISH

2 LAYER FABRIC CONSTRUCTION WITH

POLYFILL INSULATION

ZIPPERED SIDE POCKETS

HIDEAWAY HOOD

RFID SLEEVE POCKET

20,000MM WIND & WATER RESISTANCE

DWR COATING FOR WATER RESISTANCE

BIONIC ECO FINISH

2 LAYER FABRIC CONSTRUCTION WITH

POLYFILL INSULATION

FULL SIDE ZIPPERS

ELASTIC AND VELCRO BOTTOM HEM

ELASTIC AND BELT LOOP WAIST

2 ZIPPERED THIGH POCKETS

REINFORCED KNEE AND SEAT AREA

#### OPS SOFTSHELL HOODY | SHERPA

EHOPSS



The Sherpa Softshell Hoody is a heavyweight double-brushed fleece for superior warmth. Use as a second layer piece under the Shelter Jacket in cold weather or standalone riding garment. Equipped with a neck gaiter built into the hood with elastic adjusters for the perfect fit. Fleece-lined zippered pockets and an elastic waist will ensure this piece is a staple in your outdoor kit.



HEAVYWEIGHT SHERPA FLEECE SOFTSHELL

FLEECE-LINED ZIPPERED POCKETS

BUILT-IN NECK GAITER WITH ADJUSTABILITY

VELCRO LOGO HIT ON THE SLEEVE

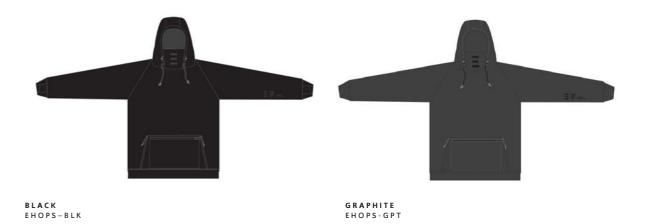
ADJUSTABLE WAIST AND HOOD

#### OPS RIDING HOODY | POLAR

EHOPS



The Ops Hoody is a heavyweight polar fleece hoody treated with Bionic ECO DWR to repel the elements. The perfect second layer piece under the Shelter Jacket or stand alone riding garment for warmer weather. Equipped with a screen printed neck gaiter built into the hood with elastic adjusters for the perfect fit. A relaxed with thumbhole cuffs, zippered kangaroo pocket and an elastic waist will ensure this piece is a staple in your outdoor kit.



DWR COATING - WATER RESISTANT BIONIC ECO DWR

POLAR FLEECE FABRIC

THUMBHOLE CUFFS

ZIPPERED KANGAROO POCKET

BUILT IN NECK GAITER WITH ADJUSTABILITY

#### **SCOUT THERMAL TOP**

#### ETHTDTSC / ETHPDTSC

XS S M L XL XXL

The Scout Thermal is our perfect thermal layering system. The top is a tailored but long fit made of cotton like moisture wicking fabric we call Drytech. A brushed soft back is luxurious against your skin while the tight knit construction ensures sweat is quickly wicked so you stay warm and dry. Thumbhole cuffs ensure no skin is exposed and the drop bottom keeps the shirt tucked in when strapping your bindings up.

QUICK DRY AND HIGHLY BREATHABLE

STRETCH FABRIC ENSURES MOBILITY

THUMBHOLE CUFFS

TAILORED FIT WITH LONGER FIT



BLACK ETHTDTSC-BLK



BLACK ETHPDTSC-BLK



GRAPHITE ETHTDTSC-GPT



GRAPHITE ETHPDTSC-GPT

#### ENDEAVOR SURPLUS SOCKS

ESKSR



MID WEIGHT

MEDIUM DENSITY CUSHIONING

ELASTIC ANKLE AND CALVE

BREATHABLE BLEND OF INSULATING FIBRES

94% POLYESTER / 3% POLYAMIDE / 3% ELASTANE



**B L A C K** E S K S R - B L K PAGE 42 ENDEAVOR W22 / 23 PAGE 43

#### **20K SHELTER GLOVE**

EGL3LSH



Durable enough to withstand the elements, the Shelter Glove is made of a combination of premium fabrics and breathable materials that circulate heat and regulate moisture. The water-resistant design keeps hands warm and dry when you're on the mountain.







**GRAPHITE** EGL3LSH-GPT

20,000MM OUTER FABRIC

KEVLAR RE-ENFORCEMENT

GOAT SKIN PALM

SUEDE PU OUTER THUMB FOR GOGGLE CLEANING

HYPERLOFT INSULATION

MICRO BEMBERG LINING WITH HIGH BREATHABILITY

WRIST LEASH

#### **20K SHELTER MITT**

EMT3LSH



Keep your hands warm when you're out in the cold with the Shelter Mitt. Designed to balance warmth, breathability and comfort, the Scout Mitt features goat leather, Kevlar, and insulated with Hyperloft.







**GRAPHITE** EMT3LSH-GPT

20,000MM OUTER FABRIC

KEVLAR RE-ENFORCEMENT

GOAT SKIN PALM

SUEDE PU OUTER THUMB FOR GOGGLE CLEANING

HYPERLOFT INSULATION

MICRO BEMBERG LINING WITH HIGH BREATHABILITY

WRIST LEASH

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#### 20K RANGER 2+1 MITT

EMT3LRNG



The Rangerr 2+1 Mitt is inspired by 90's snowboarding. With the 20,000mm outershell and a removable polar fleece inner mitt that allows easy finger access, you can bet your hands will be warm all day and, if they get wet on a rainy day, will be dry in the morning by pulling the liners out.







GRAPHITE + GRAPHITE EMT3LRNG-GPT

3L 20,000MM OUTER FABRIC WITH CINCH FOR FIT

DURABLE NYLON PALM

SUEDE PU OUTER THUMB FOR GOGGLE CLEANING

REMOVABLE POLAR LINING WITH FINGER ACCESS



os

even if wet.

SHELTER ACRYLIC BEANIE

#### RANGER WOOL BEANIE

ENBNRNG

#### **SCOUT COTTON BEANIE**

os

great option.

ENBNSCT

#### os

The Shelter Acrylic Beanie is the standard in beanies. The acrylic yarn is comfortable and warm, providing the protection to keep you up the mountain all day.

ENBNSH



The Ranger wool beanie is the definition of luxury

and warmth. The 2 gauge ribbed knit provides a

unique aesthetic while the yarn keeps you warm



The Scout cotton beanie is your new street beanie.

Using a large ribbed knit, the cotton yarn is the

perfect weight for your daily commute. On those

perfect sunny spring days, the Scout beanie is a





**B L A C K** E N B N R N G - B L K - O S

WOVEN BRAND LABEL

BLACK ENBNSCT-BLK-OS

WOVEN BRAND LABEL

BLACK ENBNSH-BLK-OS

100% WOOL

2 GAUGE RIBBED KNIT

100% COTTON

RIBBED KNIT

100% ACRYLIC

RIBBED KNIT

WOVEN BRAND LABEL

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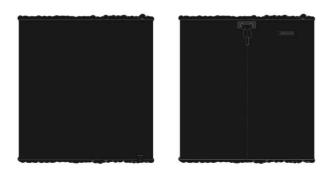
ENDEAVOR W22 / 23

#### SHELTER NECK TUBE

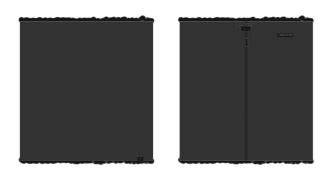
EGTRSH



No matter what the mountain throws at you, you can depend on Shelter Neck Tube. Outfitted with 10,000mm outer fabric to keep you dry and fog free, this ultra-light soft shell tube provides an effective barrier from the elements. Brush brushed inner lining keeps you warm when the temperature drops and the elastic cinch for fit ensures a secure seal.



BLACK EGTRSH-BLK



GRAPHITE EGTRSH-GPT

10,000MM OUTER FABRIC

2 LAYER PROTECTION

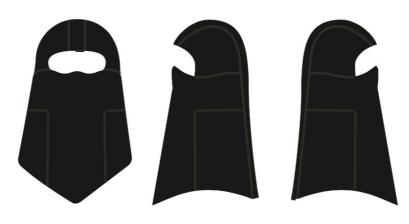
BRUSHED SOFT INNER LINING
ELASTIC CINCH FOR FIT

#### SHELTER BALACLAVA

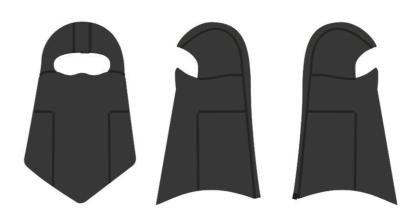
EBLCSH



The Shelter Balaclava is our warmest and most versatile fleece headwear. It can be worn up for protection, covering ears and base of the skull, or worn down to regulate heat. The polyester and nylon blend is comfortable and moisture wicking / quick dry for minimizing discomfort in cold conditions.



BLACK EBLCSH-BLK



GRAPHITE EBLCSH-GPT

POLYESTER + NYLON BLEND POLAR FLEECE

FULL HINGE STYLE CAN BE WORN UP FOR PROTECTION

PULL MASK DOWN TO REGULATE HEAT

MOISTURE WICKING

QUICK DRY

PAGE 50 ENDEAVOR W22 / 23

#### ENDEAVOR W22 / 23

#### PAGE 51

#### UTILITY BOARD BAG

#### EBGTPUT

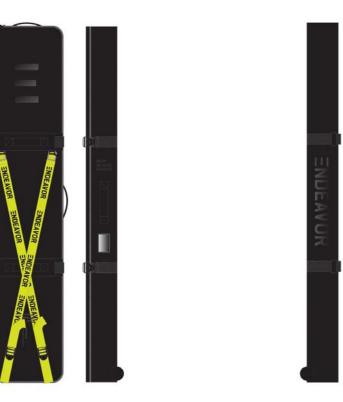
160CM

The Utility bag is our ultimate snowboard transportation option. Whether it's for your dream trip to Japan or your weekly pilgrimage to the local hills the Utility will keep your gear protected.

The Utility features enough space for multiple boards and all your other gear so you can ditch the suitcase. But just in case you don't we've included our stow-able cargo strap system that allows you to attach almost any wheeled case or duffle bag to the outside of the board bag. Simply open the zipper on the bottom of the

bag, pull out the straps, cross them over your bag and hook them through the attachment loops on the top of the board bag. Bags with an extendible handle can also be attached via the oversize velcro handle on the end of the bag for more secure rolling.

The Utility is also equipped with a host of other great features including 2 lightweight packing cells that can it boots with ease, secure board straps, side carry handle, top lugging handles and external compression straps.



#### BLACK EBGTPUT-BLK-OS

900D PU FABRIC

DURABLE WHEELS FOR EASY ROLLING

ADDITIONAL CARGO STRAPS FOR EXTERNAL LUGGAGE ATTACHMENT

CARGO STRAPS ALLOW FOR COMPACT STORAGE OF THE BAG

FULLY PADDED FOR PROTECTION

FULL LENGTH DURABLE ZIPPER FOR EASY ACCESS

COMFORTABLE SIDE CARRY HANDLE
TOP LUGGING HANDLES

EXTERNAL COMPRESSION STRAPS

INTERNAL BOARD STRAPS

PACKS DOWN SMALL FOR EASY STORAGE

INCLUDES 2 LIGHTWEIGHT PACKING CELLS (CAN FIT

BOOTS IN TOO)

FITS MULTIPLE BOARDS UP TO 160CM LONG

#### SURPLUS CARGO BAG

ECBTSU

The Surplus cargo bag is built to carry your snowboard gear. 900D PU fabric makes it easy to clean and durable for all adventures. Featuring a removable shoulder strap, full zipper, internal divider and external lined pocket for goggles. This bag is ready to take on any road trip.





#### BLACK ECBTSU-BLK-OS

900D PU FABRIC

REMOVABLE SHOULDER STRAP RATED TO 30KG

FULL LENGTH #10 ZIPPER AT TOP OF BAG

INTERNAL FIXED DIVIDER

EXTERNAL LINED POCKET FOR GOGGLES

### TECHNICAL SPECIFICATIONS

#### PROFILES

#### TRADITIONAL CAMBER

TRADITIONAL CAMBER IS AN INSTITUTION. WITH A POSITIVE ARCH SHAPE FROM TIP TO TAIL, THIS PRELOADS THE BOARD WITH TONS OF ENERGY FOR A LIVELY AND RESPONSIVE FEELING IN ALL CONDITIONS.

#### MULTI CAMBER

OUR MULTI CAMBER COMBINES TRADITIONAL CAMBER WITH AN EARLY RISE TIP AND TAIL PROFILE. THIS INCREASES VERSATILITY ACROSS ALL TERRAIN AND REDUCES THE CHANCE OF CATCHING AN EDGE.

#### 3D CAMBER

3D CAMBER COMBINES TRADITIONAL CAMBER WITH A 3D SHAPE AT THE NOSE AND TAIL. JUST LIKE THE BACK OF A SPOON, THIS LIFTS THE NOSE, TAIL AND CONTACT POINTS OFF THE SNOW TO INCREASE VERSATILITY AND REDUCE HANG UPS IN SOFT SNOW WITHOUT COMPROMISING STABILITY OR GRIP ON HARD SNOW.

#### HOVER CAMBER

FEATURED EXCLUSIVELY ON OUR POWDER QUIVER RANGE, HOVER CAMBER COMBINES TRADITIONAL CAMBER BEHIND THE FRONT FOOT TO THE TAIL WITH AN ELONGATED EARLY RISE OUT TO THE NOSE. THIS RAISES THE NOSE OUT OF SOFT SNOW AND ALLOWS THE TAIL TO SINK IN ALLOWING YOU TO SURF THROUGH THE SOFT STUFF.

#### SHAPES

#### DIRECTIONAL

OUR DIRECTIONAL BOARDS HAVE A RAISED NOSE AND A FLATTER TAIL WITH A DIRECTIONAL SHAPE AND FLEX. WITH A LONGER NOSE THAN TAIL, THESE BOARDS HAVE UNPARALLELED POWDER PERFORMANCE AND STABILITY IN ALL CONDITIONS.

#### DIRECTIONAL TWIN

OUR DIRECTIONAL TWIN BOARDS FEATURE A CLASSIC SNOWBOARD SHAPE THAT CAN BE RIDDEN REGULAR OR SWITCH BUT HAVE A SLIGHTLY LONGER NOSE THAN TAIL. THESE BOARDS PERFORM INCREDIBLY WELL ACROSS ALL TERRAIN WITH BALANCE AND PRECISION.

#### TRUE TWIN

OUR TRUE TWIN BOARDS ARE IDENTICAL END TO END. CUT THEM IN HALF AT THE WAIST AND YOU WON'T BE ABLE TO TELL THE DIFFERENCE. WITH PERFECT SYMMETRY AND BALANCE THESE BOARDS ARE INCREDIBLY VERSATILE AND ALLOW YOU TO TAKE ON ALL TERRAIN FROM GROOMERS TO POWDER AND PARK.

#### WIDE BOARDS

OUR WIDE BOARDS ARE DESIGNED FOR RIDERS WITH SLIGHTLY LARGER FEET ALLOWING THEM TO RIDE ALMOST ALL OF OUR BOARDS WITHOUT THE FEAR OF HEEL OR TOE DRAG.









#### TOPSHEET

#### PU W/ UV LACQUER

OUR TOPSHEETS ARE DIRECT DIGITALLY PRINTED AND COATED WITH A PROTECTIVE UV STABILIZED LACQUER IN EITHER MATTE OR GLOSS. OTHER GRAPHIC DETAILS ARE ADDED SUCH AS CLEAR PRINTS AND GRAPHIC SCREENS TO GIVE ALL OF OUR BOARDS THE BEST AESTHETIC POSSIBLE.

#### BASES

#### DURA SURF 4001 SINTERED

DURABILITY AND SPEED IN A HIGHLY ABSORBENT PACKAGE MEANS THESE BASES WILL NEVER SLOW YOU DOWN. LOTS OF TINY PORES OPEN UP AND ABSORB WAX EVERY TIME YOU SERVICE TO GIVE YOU A SUPERIOR SLIDE. DURA SURF IS THE HARDEST SNOWBOARD BASE IN THE INDUSTRY, KNOWN FOR ITS RELIABILITY, STRENGTH, AND SPEED.
ALL ENDEAVOR BASES ARE DIE CUT PIGMENTED BASE MATERIAL AND ARE FINISHED BY A BELT SANDING PROCESS AND FACTORY HOT WAXED SO IT CAN PERFORM RIGHT OUT OF THE BAG.

#### FIBREGLASS

#### PRE-CURE

ALL BOARDS INCLUDE A PRE-CURED TRI-AXIAL TOP LAYER OF FIBREGLASS. THESE ARE SOLID, HIGH STRENGTH LAMINATES CONSISTING OF FIBREGLASS PREPREG REINFORCED WITH HIGH STRENGTH EPOXY RESIN AND ONCE SANDED, PROVIDE SUPERIOR STRENGTH AND AESTHETIC FINISH.

#### TRI-AXIAL

MULTI-AXIS, STITCHED FIBERGLASS LAMINATE PROVIDE A STIFFER, MORE RESPONSIVE FLEX AND GREATER TORSIONAL RIGIDITY TO GIVE THE BOARD PRECISION AND POWER IN A SUPER STABLE AND VERSATILE PACKAGE.

#### PHENON PRE-TENSION

THE PHONON PRE-CURED FIBREGLASS TOPSHEET SUPERCHARGES SNOWBOARD CONSTRUCTION. ELASTIC ENERGY BUILT UP IN THE CONTINUOUS LAMINATION PROCESS IS RELEASED WHEN YOU FLEX THE BOARD. THE RESULT IS A SUPER LIGHTWEIGHT, POWERFULLY REACTIVE RIDE, WHETHER SPRINGING OUT OF TURNS OR POPPING OFF JUMPS.

#### MOUNTING

#### THE CHANNEL™

ALL ENDEAVOR BOARDS COME WITH THE CHANNEL™ MOUNTING SYSTEM. THE CHANNEL™ IS SNOWBOARDING'S ULTIMATE CONNECTION ALLOWING FOR INFINITE STANCE OPTIONS AND RAPID ADJUSTMENT. THE CHANNEL™ IS COMPATIBLE WITH ALL MAJOR BINDING BRANDS SO WHY SETTLE FOR LESS?

#### EDGES

#### ROCKWELL 48 STEEL

INCREDIBLY DURABLE STEEL EDGES PREVENT BLOWOUTS AND BREAKAGE ALLOWING YOU TO RIDE HARDER WITH MORE CONFIDENCE.

#### RUBBER DAMPENING

RUBBER STRIPS ARE ADDED ALONG THE EDGES OF THE BOARD TO REDUCE VIBRATION AND CHATTER FOR A SMOOTHER, MORE COMFORTABLE RIDE.

#### CORES

#### POPLAR/PAULOWNIA WOODCORE W/ BIRCH REINFORCEMENT

A BLEND OF LIGHTWEIGHT YET STRONG WOODS TO PROVIDE POWER, PRECISION AND BALANCE WITH CONSISTENT FLEX CHARACTERISTICS. LIGHTER YET STRONGER THAN OUR FULL POPLAR CORE, THIS BLEND INCREASES RESPONSE AND PRECISION. BIRCH REINFORCEMENT IN ALL OF OUR BOARDS INCREASES DURABILITY FOR GREATER CHANNEL™ RETENTION.

#### ADDITIONAL FEATURES

#### CARBON

CARBON BEAMS ARE PLACED IN STRATEGIC POSITIONS TO INCREASE POP AND SNAP WITHOUT ADDING OVERALL WEIGHT COMPARED TO TRADITIONAL FIBREGLASS ONLY CONSTRUCTIONS. CARBON ALSO ADDS FLEX MEMORY, SUPPORTING THE CAMBER SHAPE SO THE BOARD REMAINS LIVELY OVER TIME AND USE.

#### SMOOTHRIDE

INFUSED URETHANE SIDEWALLS WHICH REDUCE VIBRATION AND IMPACT, SIMILAR TO HOW URETHANE SKATEBOARD WHEELS CREATE A SMOOTH RIDE ON ROUGH CONCRETE. DAMPRING THE RIDE, REDUCES BOARD CHATTER AND LEG FATIGUE AND PROVIDES THE RIDER WITH THE SMOOTHEST RIDE EVER.

#### INERTIA CARBON RODS

THREE DIMENSIONAL CARBON RODS WITH A VARIABLE DIAMETER ARE TAILORED TO PRODUCE SPECIFIC RATES OF FLEX AND REBOUND. UNLIKE CARBON STRIPS THAT CONFORM TO THE SHAPE OF A BOARDS CORE AND CAN ONLY FLEX ALONG ONE AXIS, INERTIA RODS CAN FLEX AND REBOUND IN ANY DIRECTION FOR UNPARALLELED RATES OF RESPONSE, PREDICTABLE AND CONSISTENT FLEX AND DURABLE STRENGTH THAT DOESN'T DETERIORATE OVER TIME.

#### CHECKERSPOT ALGAL CORE + WALL

ALGAL CORE IS A VERTICALLY LAMINATED COMPOSITE OF BIOBASED HIGH DENSITY POLYURETHANE. THIS REDUCES WEIGHT AND OFFERS DAMPENING PROPERTIES OTHERWISE UNATTAINABLE IN SOLID WOOD CORE CONSTRUCTION WHILE REMAININING STABLE AND INTUITIVE TO THE SNOWBOARD.

ALGAL WALL IS A BIOBASED CAST POLYURETHANE THAT PROTECTS THE ALGAL CORE AND DELIVERES SUPERIOR DAMPENING AND RESISTANCE TO IMPACT COMPARED TO TRADITIONAL ABS SIDEWALLS.

#### SUPER SAP

SUPER SAP TECHNOLOGY REDUCES ENVIRONMENTAL IMPACT WITHOUT COMPROMISING PERFORMANCE. EVERY SUPER SAP PRODUCT IS USDA CERTIFIED BIO BASED.

LEGACY COLLECTION



141 / 144 / 147 / 150 / 152 154 / 155W / 156 / 157W / 158

- + MULTI CAMBER + LIGHTWEIGHT CORE



LIVE

142 / 145 / 148 / 151 / 153 155 / 157W / 158 / 159W / 161

- + TRADITIONAL CAMBER
- + LIGHTWEIGHT CORE



B.O.D

143 / 146 / 149 / 152 / 154 156 / 157W / 158 / 160W / 162

- + 3D CAMBER
- + CARBON BEAMS



- + LIGHTWEIGHT CORE



PIONEER

145.5 / 152 / 154 / 155W 156 / 157W / 158

+ MULTI CAMBER

BIO COLLECTION

+ LIGHTWEIGHT CORE + INERTIA CARBON RODS



SCOUT

148 / 152 / 156 / 160

- + HOVER CAMBER
- + LIGHTWEIGHT CORE + INERTIA CARBON RODS



**ARCHETYPE** 

160W / 162 / 164

- + HOVER CAMBER
- + CARBON BEAMS
- + LIGHTWEIGHT CORE

#### + SWALLOW TAIL



146 / 150 / 154 / 157W / 158





**BENSEN PIONEER** 

152 / 154 / 156 / 158

- + MULTI CAMBER
- + LIGHTWEIGHT CORE



148 / 152 / 156 / 160

- + HOVER CAMBER
- + LIGHTWEIGHT CORE
- + WOOD VENEER / PHONON TOPSHEET + WOOD VENEER / PHONON TOPSHEET

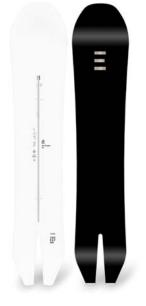




#### **BIO FREE RANGER**

155 / 157 / 159

- + HOVER CAMBER + LIGHTWEIGHT ALGAL CORE
- + ALGAL WALL + SUPER SAP
- + PHONON TOPSHEET



#### **BIO ARCHETYPE**

154 / 156 / 157W / 158

- + HOVER CAMBER + LIGHTWEIGHT ALGAL CORE
- + ALGAL WALL + SUPER SAP
- + PHONON TOPSHEET



#### SCOUT

148 / 152 / 156 / 160

- + HOVER CAMBER
- + LIGHTWEIGHT CORE
- + PHONON TOPSHEET



B.O.D

+ 3D CAMBER

+ LIGHTWEIGHT CORE

+ PHONON TOPSHEET

154 / 156 / 157W / 158 / 160W

#### ARCHETYPE

154 / 157W / 158 / 160W / 162 / 164

- + HOVER CAMBER
- + LIGHTWEIGHT CORE
- + SWALLOW TAIL + PHONON TOPSHEET



**PIONEER** 

+ MULTI CAMBER

+ LIGHTWEIGHT CORE

+ PHONON TOPSHEET

154 / 155W / 156 / 157W / 158

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PATROL SPLIT

147 / 153 / 156 / 159 / 160W / 162

- + HOVER CAMBER
- + LIGHTWEIGHT CORE
- + KARAKORAM ULTRACLIPS + PHONON TOPSHEET



PHOTOGRAPHY

MASON MASHON TYLER RAVELLE

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