



KAI HUGGIN

MATTEO SOLTANE

HANDCRAFTED NEAR CANADA IN THE USA 

LIB TECH

25/26 DREAM BOARDS



25/26 LIB TECH DREAM BOARDS

What if we built a perfect all black, easy riding, high performance, early rise, directional camber, atv freestyle board and sold it for \$499? What if we built the Birdman again but made it a directional set back camber? What if we kept building the Dough Boy but changed his hair color? What if Jamie Lynn rode for Lib Tech for 30 years? What if we gave Travis Rice, Austen Sweetin, Chris Rasman, Katie Kennedy, Phil Hansen, Alex Kirkland and Matt Cummins free reign to make whatever they wanted to ride? What if we mixed Matt Biolos' lifetime surf/snow tech with our EXPERIMENTAL division's design mastery and built three insane high performance shred sticks and Austen joined the board sliding party? We did all that and more in our environMENTALLY nicer, high tech, dream big factory near Canada, in the USA.

BRAND PILLARS

LIB TECH ^{SEASON} 25/26

HANDCRAFTED NEAR CANADA IN THE USA 

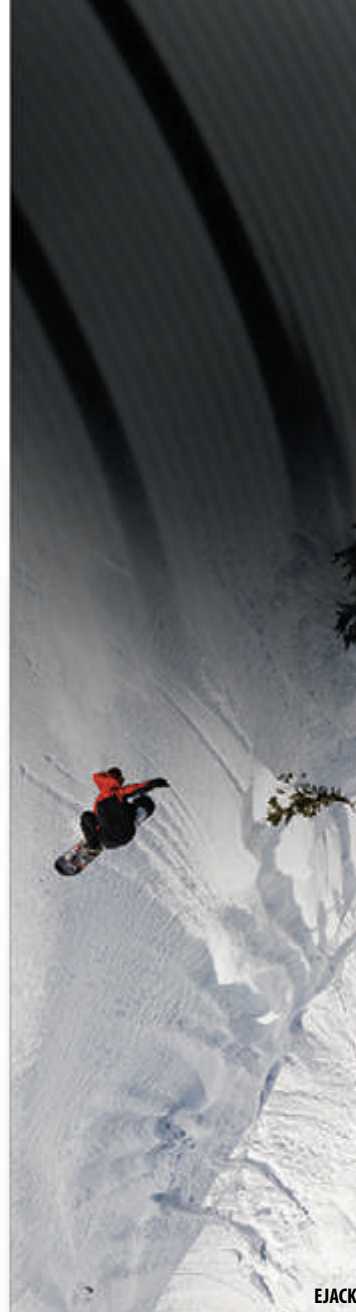
ENVIRONMENTAL



KRAFTERS



RIPPERS



ARTISTS



TECHNOLOGY



ENVIRONMENTAL

LIB TECH SEASON
25/26

HANDCRAFTED NEAR CANADA IN THE USA 

**ZERO
HAZARDOUS
WASTE**

MERVIN MADE

**THE WORLD'S MOST environMENTAL BOARD FACTORY
BUILT WITH WIND AND WATER GENERATED POWER IN WASHINGTON STATE, USA.**

- RENEWABLE FSC CERTIFIED ECO WOODS
- RECYCLED (PET) PLASTIC BOTTLE TECH
- LOW VOC RESIN SYSTEMS
- BIO BEANS TOP SHEETS

- WATER BASED SUBLIMATION
- WATER BASED SUB INKS
- WATER CLEANSSED FINISHING SYSTEMS
- NO TOXIC LACQUER COATING

- WIND POWER
- WATER POWER

- WOOD SAWDUST TO SOIL
- RECYCLED WOOD
- RECYCLED PLASTICS



ECO MATERIALS



ECO PROCESS



ECO POWER



RECYCLING

KRAFTERS

LIB TECH SEASON 24/25

HANDCRAFTED NEAR CANADA IN THE USA 



SKATER JOHNNY

Johnny shreds and Johnny builds sleds... long time skater Kraftsman with big skills and big heart!

RIPPERS

LIB TECH SEASON
25/26

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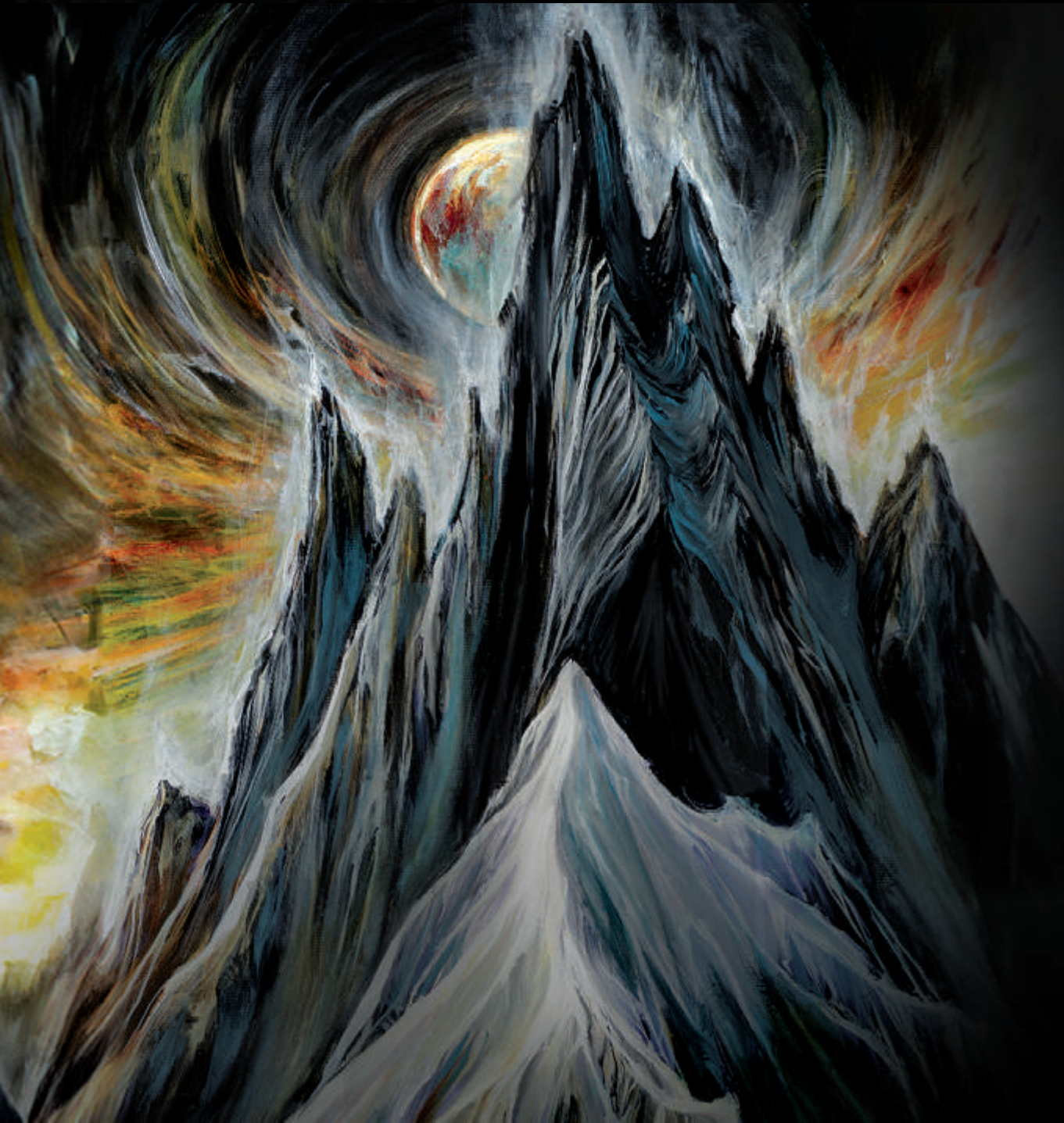


PHIL HANSEN
AUSTEN SWEETIN
TRAVIS RICE
JAMIE LYNN
CHRIS RASMAN
ERIC JACKSON
KATIE KENNEDY
BRANDON REIS
WILLIAM MATHISEN
LIAM GILL
KAI HUGGIN
ZOË VERNON
DEVIN TUBBS
XANDER CORNABY
ALEX KIRKLAND
BRAYDEN CHARETTE
MATT CUMMINS

ARTISTS

LIB TECH SEASON
25/26

HANDCRAFTED NEAR CANADA IN THE USA 




**CELEBRATING 30 YEARS OF
ART BY MIKE PARILLO
FOR LIB TECH** 

TECHNOLOGY

LIB TECH SEASON
25/26

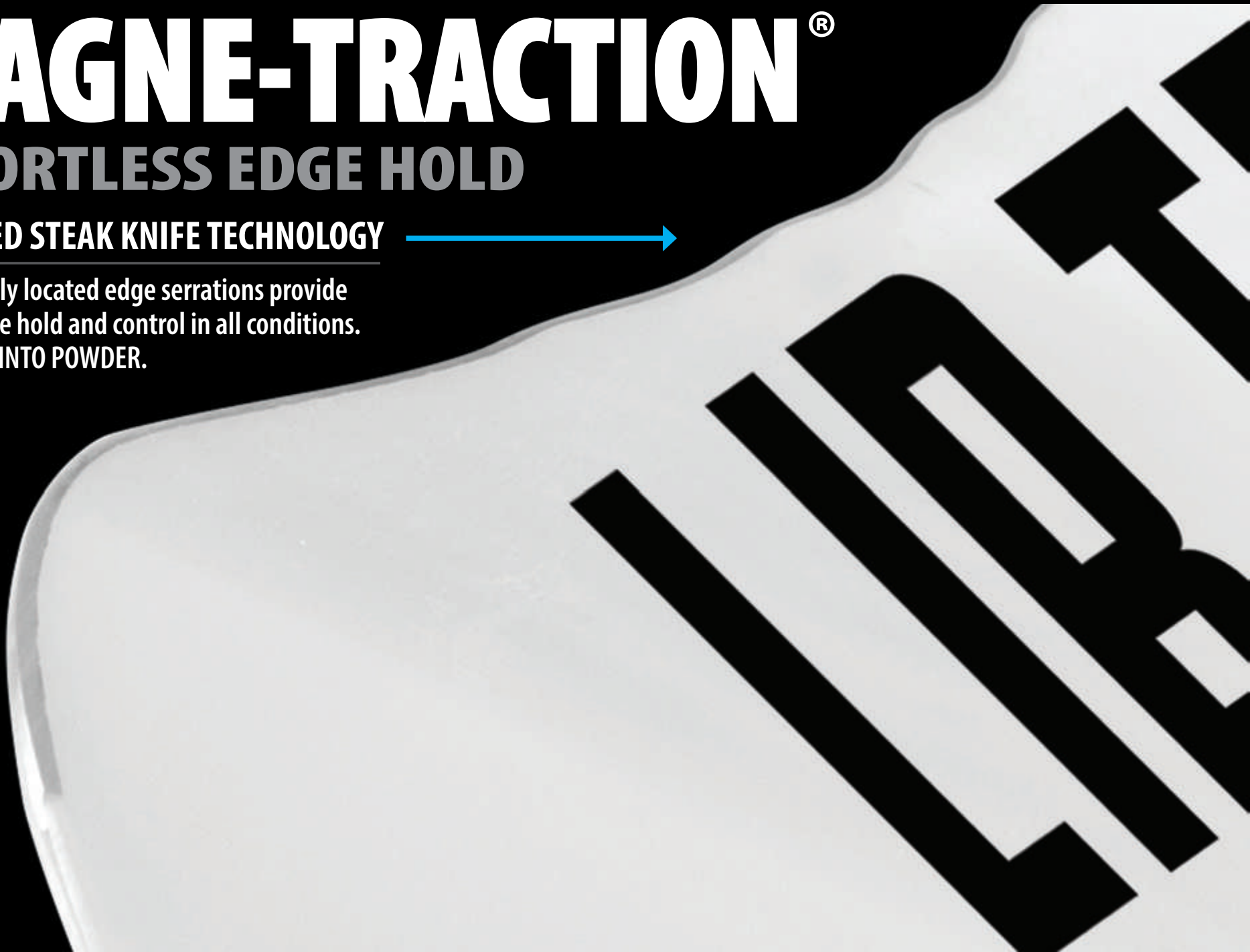
HANDCRAFTED NEAR CANADA IN THE USA 

MAGNE-TRACTION®

EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY 

Strategically located edge serrations provide
unreal edge hold and control in all conditions.
URNS ICE INTO POWDER.



TECHNOLOGY

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



MIKE

PETE

pr/fm/zimmerman

ROCKER/CAMBER HYBRID BANANA TECHNOLOGY EFFORTLESS CONTROL

PATENT #7823892 #8511704

BANANA TECHNOLOGY [BNA]

Over a decade ago Lib Tech's experIMENTAL division started a snowboard contour revolution with the introduction of the legendary Skate Banana model and Original Banana Technology's mild rocker between your feet combined with mild cambers to the tips and tails.



BOARDS:

- Skate Banana
- Banana Blaster
- Glider

- Full contact and control in all conditions. "Awesome everywhere"
- Central rocker builds in carve, edge hold & float
- Cambers build in pop, stability and control

ENGINEERED FOR SNOWBOARDING:

Rocker between your feet / camber outside your feet

• Full tip to tail contact and control in all conditions

• Central Rocker

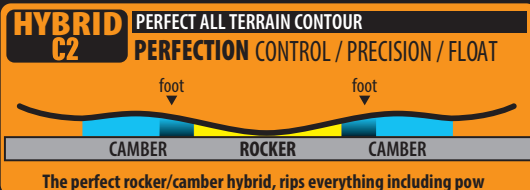
- Engages middle of board between your feet
- Provides natural positive carving arc
- Improves edge pressure distribution resulting in better carving with less chatter and washouts
- Adds float and freedom in soft snow and powder.
- Allows a more centered weighting resulting in less fatigue
- Depressurizes tip and tail for freestyle freedom.

• Cambers to tip and tail define board's personality & ride

- Harmonizes with central rocker to improve edge pressure distribution resulting in better carving with less chatter and washouts
- Adds, pop, power, liveliness
- Adds, precision, control, stability

HYBRID TECHNOLOGY

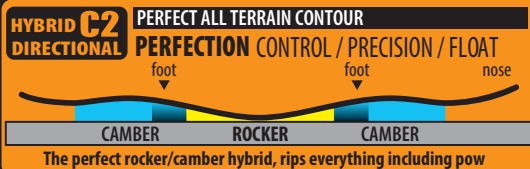
Carves the resort, plays in the park and slays the powder. We worked with Travis Rice to develop this perfectly balanced all terrain contour. Mild rocker between your feet combined with powerful cambers at the tip and tail. Enough power, pop, and precision to hit the biggest wedges. Enough float and freedom to rip the gnarliest AK lines.



BOARDS:

- T.Rice Pro

- Full contact and control in all conditions. "Awesome everywhere"
- Central rocker builds in carve, edge hold & float
- Powerfull Cambers build in pop, stability and control



BOARDS:

- Cold Brew
- Cortado
- Cygnus BM
- Wayfinder



BOARDS:

- Terrain Wrecker
- Rasman
- Skunk Ape
- Golden Orca
- Theda

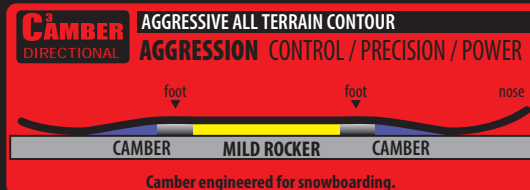


BOARDS:

- Orca
- Apex Orca
- Orca Techno Split

CAMBER HYBRID TECHNOLOGY

CAMBER 3: this is camber engineered for high performance snowboarding. Very mild rocker between your feet combined with powerful cambers at the tip and tail. Mild rocker balances pressure distribution tip to tail eliminating the "dead space" between your feet, maximizing edge hold, pop, power and precision with the benefit of a little extra float and carve when you need it.



BOARDS:

- Dynamo
- Ejack Knife
- DynaSword
- Dynamiss

- Efficient tip to tail edge pressure distribution and control
- Central micro rocker builds in carve, edge hold and float
- Overall tip to tail camber builds in pop, power and stability

CAMBER TECHNOLOGY POWER CONTROL

TRADITIONAL CAMBER FOR MAXIMUM CONTROL AND POWER

Mike Olson brought directional camber to snowboarding in the early 80s as he pioneered design development beyond powder backcountry and into resort hard pack and ice-functional and friendly geometries. In the mid and late 80s and through 90s we experimented with a huge variety of cambers on race boards, twin freestyle and directional all mountain shapes as snowboarding performance exploded. The exploration for perfection continues today with our riders and experimental division dialing in contours they love for different perspectives on great snowboarding and the ultimate dream board.

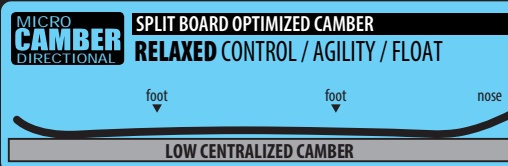
TWIN:



- BOARDS:**
- Two-Time
 - Off Ramp
 - Dough Boy
 - Mayhem Rad Ripper

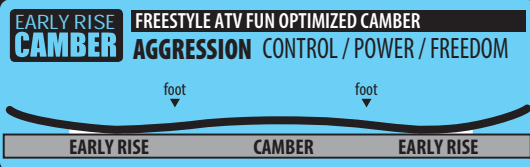
- Distributes maximum energy to tips and tails
- Precision, power and pop
- Ideal for aggressive skilled riders who like camber

DIRECTIONAL:



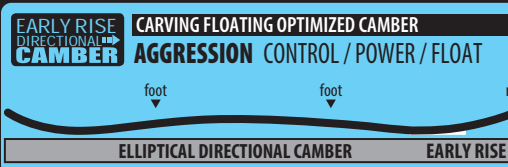
- BOARDS:**
- Escalator

- Optimized for splits
- Positive hold climbing
- Amazing float descending



- BOARDS:**
- Legitimizer
 - dPr
 - Son of Birdman

- Central camber for pop and precision
- Early rise for catchfree freestyle, easy carve initiation & float
- Versatile "evolved" camber for atv fun and performance



- BOARDS:**
- Mayhem Rocket
 - Lib Rig

- Set back camber, side-cut & stance optimizes performance
- Early rise nose sets up effortless turn initiation & float
- Focused camber in tail sets up powerful pop, carving and edge hold

DIRECTIONAL:



- BOARDS:**
- Jamie Lynn
 - Skunk Ape Camber
 - Sweet Fish

- Distributes maximum energy to tips and tails
- Precision, power and pop
- Ideal for aggressive skilled riders who like camber

CONSTRUCTION

LIB TECH SEASON 25/26

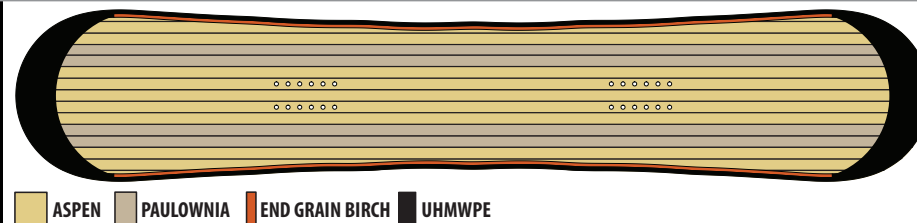
HANDCRAFTED NEAR CANADA IN THE USA 

FSC CERTIFIED WOOD • RECYCLED (PET) PLASTIC BOTTLES

OP

ORIGINAL POWER CONSTRUCTION LIGHT • ENVIRONMENTALLY NICE • STRONG

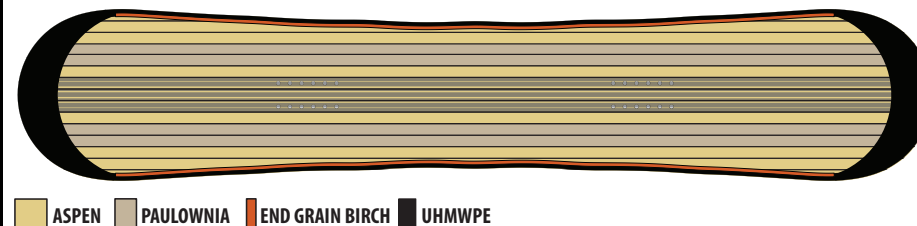
- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- BASE: ECO SUBLIMATED TNT (FAST& LOW MAINTENANCE)
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION



OPP

ORIGINAL POWER POP CONSTRUCTION LIGHT • ENVIRONMENTALLY NICE • STRONG

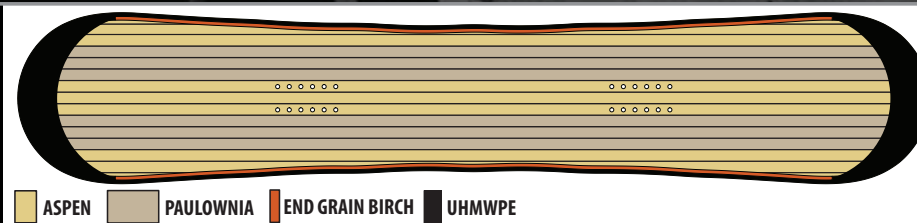
- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / MAGNESIUM TECHNO FIBER BRANDS AND CARBON
- TOP: ECO SUBLIMATED POLY TOP
- BASE: ECO SUBLIMATED TNT (FAST& LOW MAINTENANCE)
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION



HP

HORSEPOWER CONSTRUCTION LIGHTER • ENVIRONMENTALLY NICER • SMOOTHER

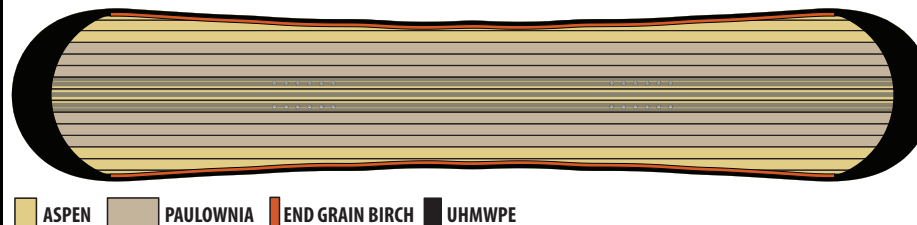
- CORE: 60% ASPEN / 40% PAULOWNIA
- GLASS: TRI-AX / BI-AX GLASS
- TOP: ECO SUBLIMATED POLY TOP
- BASE: TNT/SINTERED
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION



HPP

HORSEPOWER POP CONSTRUCTION LIGHTER • ENVIRONMENTALLY NICER • SMOOTHER

- CORE: 60% ASPEN / 40% PAULOWNIA
- GLASS: TRI-AX / MAGNESIUM TECHNO FIBER BRANDS AND CARBON
- TOP: ECO SUBLIMATED POLY TOP/ BIO BEANS
- BASE: TNT/SINTERED
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION



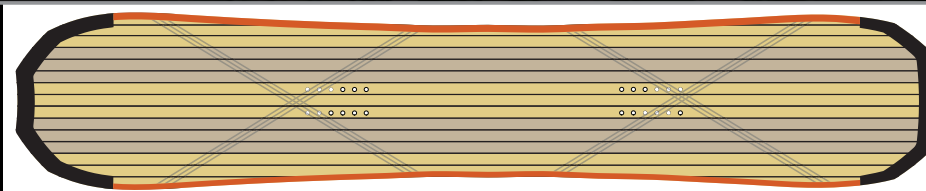
FSC CERTIFIED WOOD • RECYCLED (PET) PLASTIC BOTTLES

FP

FIREPOWER CONSTRUCTION

LIGHTER • ENVIRONMENTALLY NICER • SMOOTH & LIVELY

- CORE: 60% ASPEN / 40% PAULOWNIA
- GLASS: TRI-AX / CARBON X GLASS
- TOP: ECO SUBLIMATED POLY TOP
- BASE: SINTERED
- TIP / TAIL: LIGHTWEIGHT SPIN SLIM
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION



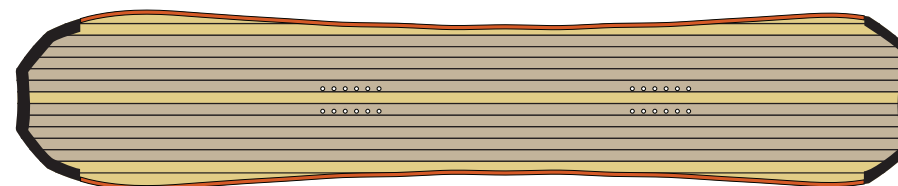
ASPEN
 PAULOWNIA
 END GRAIN BIRCH
 UHMWPE
 CARBON X

SC

SPLIT CONSTRUCTION

LIGHTER • ENVIRONMENTALLY NICER • LIGHTER

- CORE: 5% ASPEN / 95% PAULOWNIA
- GLASS: UNIDIRECTIONAL CARBON / 30° CARBON MEGA X / MAGNESIUM TECHNO FIBER BANDS
- TOP: ECO SUBLIMATED POLY TOP
- BASE: ECO SUBLIMATED TNT / SINTERED
- TIP / TAIL: LIGHTWEIGHT SPIN SLIM
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION



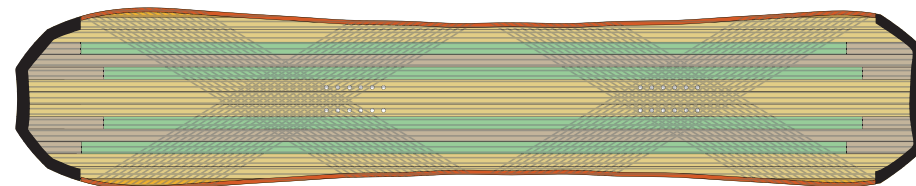
ASPEN
 PAULOWNIA
 END GRAIN BIRCH
 UHMWPE

TP

TECHNO POP CONSTRUCTION

LIGHTEST • ENVIRONMENTALLY NICER • LIVELIEST

- CORE: 30% ASPEN / 25% PAULOWNIA / 45% (PET) RECYCLED PLASTIC BOTTLES
- GLASS: UNIDIRECTIONAL CARBON / 30° CARBON MEGA X / MAGNESIUM TECHNO FIBER BANDS
- TOP: ECO SUBLIMATED BIO BEANS
- BASE: SINTERED
- TIP / TAIL: LIGHTWEIGHT SPIN SLIM
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION



ASPEN
 PAULOWNIA
 RECYCLED PET
 END GRAIN BIRCH
 UHMWPE
 UNI DIR. CARBON
 CARBON MEGA X

INNOVATIONS EVEN WE DON'T UNDERSTAND

A GLOSSY MATERIALS AND PROCESS GLOSSARY

ECO SUBLIMATION

Our unique proprietary water based graphic process. It's awesome, smells nice and looks great. Eliminates toxic solvent based inks used by most manufacturers. Allows the use of families of materials previously un-sublimatable.

BIO BEANS TOP MATERIAL

Our plant oil based top material is environmentally friendly, rugged, scratch resistant and prints amazingly well with our eco sublimation process.

POLY TOP MATERIAL

High strength, impact resistant, lightweight dimensionally stable UV and temperature resistant top material decorated using our environmentally friendly eco sublimation process.

TNT BASE MATERIAL TITANIUM NEO TECHNOLOGY

The highest density UHMW and FASTEST base material without wax. TNT features our unique dual-layer thermal fusion "phase alteration" process which aligns the molecular chains into an engineered crystalline structure. The titanium layer reflects light and heat keeping the base at or near snow temperatures. The crystal layer is the fastest base material without wax making it a very consistent sliding surface in a wide variety of conditions and wax wear lifecycles. Wax to conditions as normal. . . board will remain fast even as wax wears. TNT produces optimal graphic reproduction with our proprietary water based eco sublimation process. Easy to maintain easy to repair.

SINTERED KNIFE CUT BASE MATERIAL

High density UHMW. Optimized wax retention and toughness. Wax regularly and repair professionally.

SINTERED SUBLIMATED BASE MATERIAL

High density dual layer UHMW. Optimized wax retention, toughness with a white titanium underlayer that reflects light and heat keeping the base at or near ambient snow temperatures and maximizes efficiency of our proprietary environmentally friendly eco sublimation process.

BASALT FIBER

Our unique volcanic fiber derived from basalt features amazing strength and dampening properties. . . allowing the creation of light, strong and amazingly smooth performance rides.

MAGNESIUM TECHNO FIBER

High magnesium content glass fiber that has high tensile strength, high elastic modulus great overall strength to weight properties.

TRI AX GLASS

Our electric 0° x 45° x 45° oriented fiber combination creates the perfect balance of torsional responsiveness and overall flex performance.

BI AX GLASS

Our electric 0° x 90° fiber orientation builds in pop, stability, control and forgiveness / ease of ride.

ASPEN

Our favorite FSC certified fast growing, light, lively, strong wood core material. It's nature's fiberglass!

PAULOWNIA

Fast growing environmentally nicer light and strong and smooth riding wood core material

VERTICAL GRAIN BIRCH

Extremely rugged high impact 6 ply sidewall reinforcement.

RECYCLED PET

Ultralightweight smooth riding foam core material made from recycled polyethylene bottles.

UHMWPE TIP AND TAIL

Strong high impact ultra-high molecular weight polyethylene. Long molecular chains create unbelievable impact resistance, resilience, a smooth ride and minimize tip and tail spin weight.

ANTI MATTER

3-D Carbon reinforced spin weight reducing absence of matter in the tip and tails. Travis pushed our experiMENTAL division for less weight we gave him Apex performance.

UHMWPE SIDEWALLS

Strong high impact ultra-high molecular weight polyethylene. Long molecular chains create rugged impact resistance, resilience and a smooth damp ride.

CARBON-X

Light strong, lively carbon fiber strands oriented at 30° to elevate torsional response from your feet to the contact points for optimized performance.

CARBON MEGA-X

Light, mega strong, ultra lively Carbon fiber 14 strand bands oriented at 30° to maximize control and response from your feet to the contact points for apex performance.

UNI-DIRECTIONAL CARBON

Light, strong lively carbon fiber running tip to tail for stiffness, power, pop and apex performance.

CATEGORIES

LIB TECH ^{SEASON} 25/26

HANDCRAFTED NEAR CANADA IN THE USA 

FREESTYLE / PARK

Legitimazer, Off Ramp, Two Time

FREESTYLE / ALL MOUNTAIN

Banana Blaster, Skate Banana, Mayhem Rad Ripper, T.Rice Pro, Glider

ALL MOUNTAIN

dPr, DynaSword, Dynamo, Cold brew, Terrain Wrecker, Lib Rig, Mayhem Rocket, Jamie Lynn, EJack Knife, Rasman, T.Rice Orca, Rasman, Skunk Ape, Skunk Ape Camber, T.Rice Golden Orca, T.Rice Apex Orca, Cortado, Dynamiss, Theda

SPLITS

Escalator, T.Rice Orca Techno Split

experimental

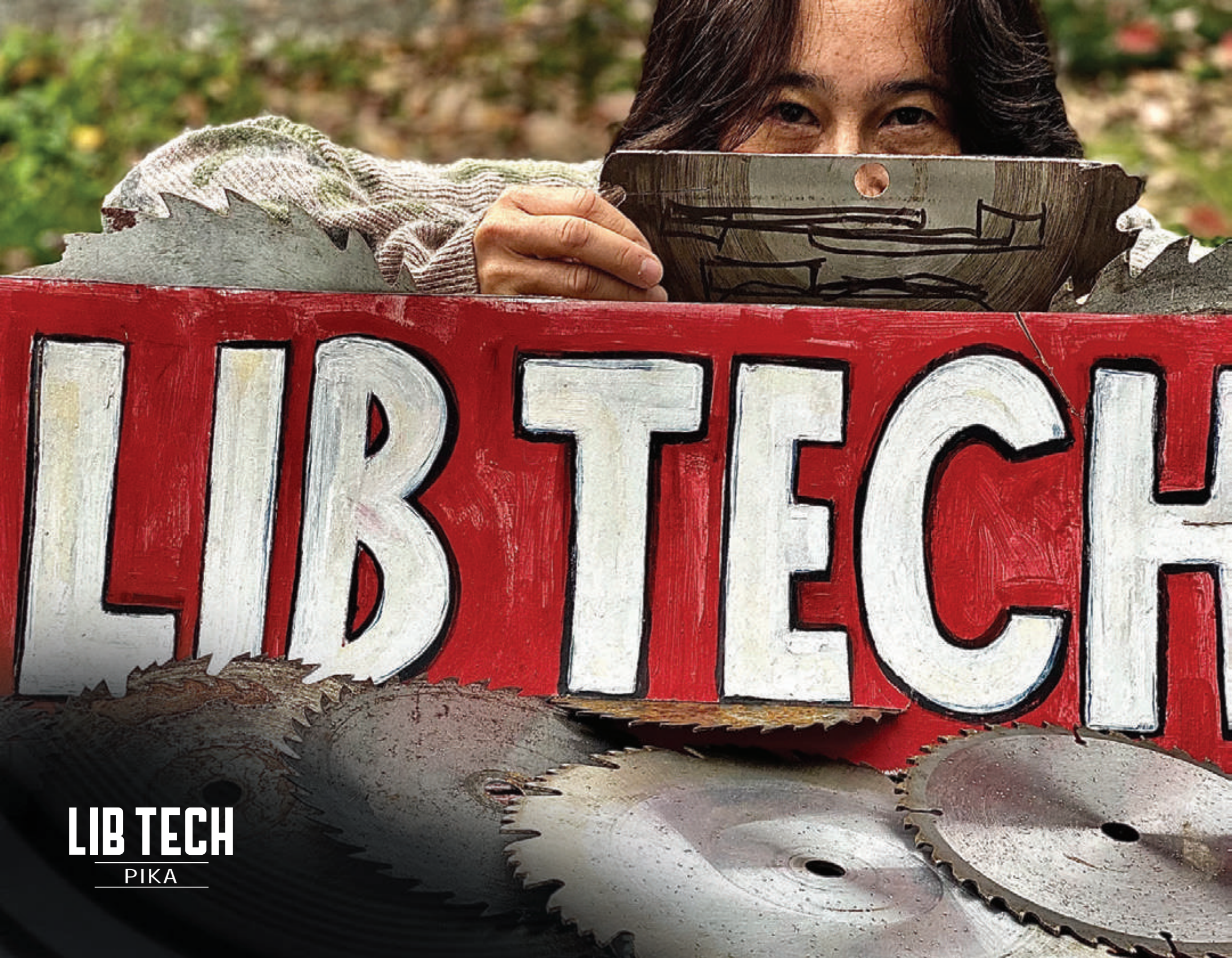
Sweet Fish, Son of Birdman, MC Wayfinder III, Cygnus BM, Dough Boy



LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

LEGITIMIZER
FREESTYLE/PARK

ART BY: Christina "Pika" Burtner



LIB TECH
PIKA

FREESTYLE/PARK

LIB TECH ^{SEASON} 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



LEGITIMIZER

FREESTYLE / PARK - TWIN

- EARLY RISE CAMBER FREESTYLE/JIB
- RESORT, PARK, STREETS
- BOX KNIFE MEETS BOX SCRATCHER

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

All new! Legitimize your freestyle game with this camber, early rise, twin, park chomping, challenge accepting fun board. We took the nimble playfulness of the Banana Tech Box Scratcher and the stable float / aggressive pop of the camber Box Knife and fused them into one fully legit shred sled... it's poppy, floaty, buttery and ready for anything! With a flat-kick nose and tail, a speedy TNT base, perfect flex, stable widths and a rad chopped pill shape, the Legitimizer delivers two to make it true for freestyle powerhouses like Brandon Reis or new riders looking to level up their freestyle game.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

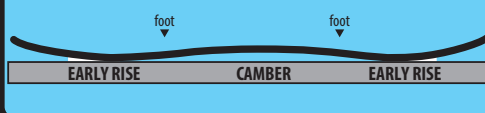
PATENT #7823892 #8511704



EARLY RISE CAMBER TECHNOLOGY POWER CONTROL

TRADITIONAL CAMBER WITH CATCH-FREE FLOATY, CARVY EARLY RISE TIPS AND TAILS.

EARLY RISE CAMBER FREESTYLE ATV FUN OPTIMIZED CAMBER AGGRESSION CONTROL / POWER / FREEDOM



- CENTRAL CAMBER FOR POP AND PRECISION
- EARLY RISE FOR CATCH-FREE FREESTYLE, EASY CARVE INITIATION AND FLOAT
- VERSATILE "EVOLVED" CAMBER FOR ATV FUN AND PERFORMANCE

ORIGINAL POWER CONSTRUCTION [OP]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- BASE: ECO SUBLIMATED TNT (FAST & LOW MAINTENANCE)

- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

LEGITIMIZER SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
147	111	7.8	29 / 29	25.1	20.25"-25" / 0"
151	113	8	29.2 / 29.2	25.2	20.25"-25" / 0"
154	115	8.2	29.4 / 29.4	25.3	20.25"-25" / 0"
157	117	8.3	29.6 / 29.6	25.5	20.25"-25" / 0"
153 W	115	8.2	30.3 / 30.3	26.2	20.25"-25" / 0"
156 W	117	8.3	30.6 / 30.6	26.5	20.25"-25" / 0"

BOARD ART BY: Christina "Pika" Burtner (@pika_burtner)

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

THE
ROWL
PROJECT



LIB TECH
PHIL HANSEN

© Jim Zimmerman



LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

OFF RAMP
FREESTYLE/PARK

ART BY: Phil Hansen



OFF RAMP

FREESTYLE / PARK - TWIN

- CAMBERED FREESTYLE/JIB
- DESIGNED BY PHIL HANSEN, MATTEO SOLTANE AND FRIENDS
- RESORT, ROPE TOW AND UNSTRAP FRIENDLY

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

Designed and refined by Phil Hansen, Matteo Soltane and friends as the ultimate freestyle jib stick... street and creative spot scopin', clip stackin', high fivin' fun is built in. Built to take it to another level the Off Ramp is no one trick pony and loves getting loose but tight with your crew in park all over the resort. Camber, twin pill shape, mini Magne-Traction® on a poppy rugged Aspen and Paulownia core and street tough sintered base. Send us your clips.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



CAMBER TECHNOLOGY POWER CONTROL

TRADITIONAL CAMBER FOR MAXIMUM CONTROL AND POWER

CAMBER AGGRESSIVE ALL TERRAIN PERFORMANCE
AGGRESSION CONTROL / POWER / PRECISION



- DISTRIBUTES MAXIMUM ENERGY TO TIPS AND TAILS
- PRECISION, POWER AND POP
- IDEAL FOR AGGRESSIVE SKILLED RIDERS WHO LIKE CAMBER.

ORIGINAL POWER CONSTRUCTION + SINTERED BASE [OP+]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- + BASE: ECO SUBLIMATED SINTERED / ECO SUBLIMATED CO-EX ON 132, 137, 142
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

OFF RAMP SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
132	96	7	26.6 / 26.6	23.2	17.5"-21" / 0"
137	100	7	27.2 / 27.2	23.6	17.5"-21" / 0"
142	105	7.5	27.8 / 27.8	24.1	18.5"-23.5" / 0"
148	110	8	28.8 / 28.8	25	19.25"-24" / 0"
151	111	8.1	29 / 29	25.1	20.25"-25" / 0"
154	113	8.2	29.3 / 29.3	25.3	20.25"-25" / 0"
157	115	8.2	29.5 / 29.5	25.3	20.25"-25" / 0"
157W	115	8.2	30.7 / 30.7	26.5	20.25"-25" / 0"

BOARD ART BY: Phil Hansen (@philiphansen)

RIDER INFO:

Phil Hansen
Height: 5'9"
Weight: 175lbs,
Boot size 10
Board size: Off Ramp 157
Binding: Bent Metal "Transfer"

Matteo Soltane
Height: 5'6"-5'7"
Weight: 140-150lbs,
Boot size 8
Board size: Off Ramp 154
Binding: Bent Metal "Transfer"

MERVIN MADE
USA • ZERO HAZARDOUS WASTE



LIB TECH

HANDCRAFTED NEAR CANADA IN THE USA 

BANANA BLASTER

FREESTYLE/ALL MOUNTAIN

ART BY: Ben Lardy

FREESTYLE / ALL MOUNTAIN

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



BANANA BLASTER

FREESTYLE / ALL MOUNTAIN - TWIN

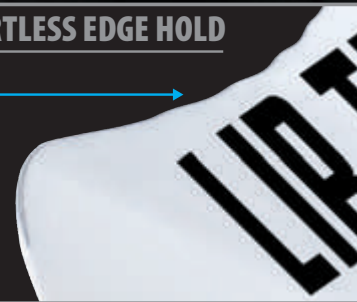
- THE PERFECT PLAYFUL FREESTYLE PROGRESSION SNOWBOARD
- RIPS THE ENTIRE MOUNTAIN, LOVES PARKS AND POW
- FAST, EASY TO MAINTAIN ECO-SUBLIMATED BASE

TERRAIN: **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

The perfect board to blast your snowboarding to the next level on. Progression from day one to a national championship. Magne-Traction® rips the hardpack and carves the ice with confidence. BTX contour is catch-free and easy to ride, floats the pow and jibs effortlessly. Built to last with an FSC® certified Aspen and a double helping of lightweight Paulownia core and low maintenance consistently fast base... you will handing this stick off to the next ripper in your crew when you outgrow it.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY
7 strategically located edge serrations provide unreal edge hold and control in all conditions.



URNS ICE INTO POWDER!
PATENT #7823892 #8511704

BANANA TECHNOLOGY [BNA] EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS ENGINEERED FOR SNOWBOARDING
PATENT #7823892 #8511704

ORIGINAL BANANA HYBRID THE BEST CONTOUR TO LEARN ON
PROGRESSION EASY / JIBBY / FLOATY

MILD CAMBER ROCKER MILD CAMBER
Day 1 to Pro

- FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"
- CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT
- CAMBERS BUILT IN POP, STABILITY AND CONTROL

ORIGINAL POWER CONSTRUCTION + PAULOWNIA [OP+]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- +CORE: 25% ASPEN / 75% PAULOWNIA
- GLASS: BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- BASE: ECO SUBLIMATED CO-EX

- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

BANANA BLASTER SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/ TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
105	72	6.1	23.1 / 23.1	21	14.5"-17.5" / 0"
115	80	6.6	23.5 / 23.5	21	16"-19.25" / 0"
120	85	6.7	24.5 / 24.5	21.5	16"-19.25" / 0"
125	90	6.8	25 / 25	22.5	17.5"-21" / 0"

BOARD ART BY: Ben Lardy (@benlardy)

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

SKATE BANANA

FREESTYLE/ALL MOUNTAIN

ART BY: Phil Hansen



LIB TECH

PHIL HANSEN



FREESTYLE / ALL MOUNTAIN

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



SKATE BANANA

FREESTYLE / ALL MOUNTAIN - TWIN

- GAME CHANGING, SUPREMELY EASY RIDING, FUN SNOWBOARD
- TURNS THE ENTIRE MOUNTAIN INTO A FREESTYLE PLAYGROUND
- REVOLUTIONARY BANANA TECHNOLOGY DESIGNED & TUNED HOW YOU RIDE YOUR SNOWBOARD

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

The Skate Banana's revolutionary, award winning "Banana Tech" rocker/camber hybrid contour redefined modern snowboard design. This fun easy to ride, high performance dream stick rips hardpack, carves ice, jibs and floats effortlessly in powder. Loaded with features like an FSC® certified Aspen/Paulownia core, sintered knife cut base, Magne-Traction® serrated edges, this is the perfect board to progress on whether you are just getting started or a pro stacking clips.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY
7 strategically located edge serrations provide unreal edge hold and control in all conditions.



URNS ICE INTO POWDER!
PATENT #7823892 #8511704

BANANA TECHNOLOGY [BNA] EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS ENGINEERED FOR SNOWBOARDING
PATENT #7823892 #8511704

ORIGINAL BANANA THE BEST CONTOUR TO LEARN ON
PROGRESSION EASY / JIBBY / FLOATY

MILD CAMBER ROCKER MILD CAMBER
Day 1 to Pro

- FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"
- CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT
- CAMBERS BUILT IN POP, STABILITY AND CONTROL

ORIGINAL POWER CONSTRUCTION + SINTERED BASE [OP+]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- + BASE: SINTERED KNIFE CUT BASE
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

SKATE BANANA SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/ TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
150	112	8.1	28.8 / 28.8	25	19.25"-24" / 0"
152	114	8.2	28.9 / 28.9	25.2	20.25"-25" / 0"
154	115	8.2	29 / 29	25.3	20.25"-25" / 0"
156	117	8.3	29.5 / 29.5	25.5	20.25"-25" / 0"
159	120	8.4	29.7 / 29.7	25.5	20.25"-25" / 0"
153 W	114	8.2	29.9 / 29.9	26.1	20.25"-25" / 0"
156 W	117	8.3	30.5 / 30.5	26.5	20.25"-25" / 0"
159 W	120	8.4	30.7 / 30.7	26.5	20.25"-25" / 0"
162 W	123	8.4	31 / 31	26.5	20.25"-25" / 0"

BOARD ART BY: Phil Hansen (@philiphansen)

MERVIN MADE
USA • ZERO HAZARDOUS WASTE



photos: Tim Zimmerman

Welcome to Lib Tech x Mayhem

A combination of mutual love for board building across both surf and snow with "Mayhem" Matt Biolos and our experiMENTAL division. Decades of design, risk taking, friends and amazing sessions and refinement went into every one of these handcarving, pow floating game changing dream boards.

Matt is based out of San Clemente, California and Mammoth Mountain. His passion for surfing and shaping is matched by his longterm love of snowboarding. He was a snowboarder before he was a surfer. His precision, focus and attention to detail has made him a go to designer for the world's best surfers from world champions to freesurfers. His understanding of the needs of the average surfer and ability to apply world tour design concepts to shapes for recreational surfboards, in a way that elevates all our surfing performance, makes him the peoples' champ. His punk rock attitude and drive to be the best make him one of surfing's most successful and unique characters. Matt's highly experienced meticulous eye for design, lines, flow, function and aesthetics transfer beautifully from surf to snow... get on one of his three Lib x Mayhem colabs and you will immediately feel the focus on bottom turn minded carving sidecuts, easy initiating floaty noses and powerful camber pop. Every board he works on has been refined to perfection. This year we added a sweet fish colab between Matt and Austen Sweetin... the Sweet Fish! The Rocket and Sweet Fish have a variation of an early rise "no pearl" pow friendly nose, which also is a part of the secret to effortless turn initiation on hardpack. We put powerful cambers set back to harmonize with the sidecuts on these two. The Rad Ripper is a high performance twin freestyle stick that our team loves and helped dial in to perfection with twin progressive sidecut and full tip to tail traditional performance camber.



153



156



159



NEW!



HANDCRAFTED NEAR CANADA IN THE USA 

RAD RIPPER

FREESTYLE/ALL MOUNTAIN

ART BY: Steve Carranza



LIB TECH
KAI HUGGIN

FREESTYLE / ALL MOUNTAIN

LIB TECH ^{SEASON} 25/26

HANDCRAFTED NEAR CANADA IN THE USA 

NEW!

MAYHEM RAD RIPPER

ALL MOUNTAIN - FREESTYLE TWIN

- HIGH PERFORMANCE TWIN FREESTYLE
- PARK MINDED RESORT RIPPER
- TWIN PROGRESSIVE CARVING SIDECUT

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

Matt's all new high performance camber / no mag freestyle twin developed under the feet of Mammoth mountain freestyle atv ruler Devin Tubbs. Matt's surfboards win world titles, we thought we would build a snowboard that could do the same. The Rad Ripper is ready take on all things freestyle, pipe, park, streets, natty resort treats. A progressive twin sidecut carves ice and hardpack in both directions, enough width to keep the toes from draggin and a poppy aspen palonia core built on a solid classic camber platform makes the rad ripper an instant classic for aggressive minded freestyle riders of all ability levels.



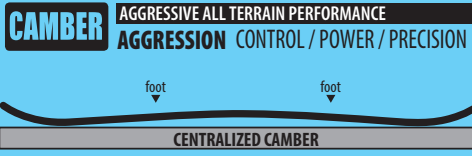
153

156

159

CAMBER TECHNOLOGY POWER CONTROL

TRADITIONAL CAMBER FOR MAXIMUM CONTROL AND POWER



- DISTRIBUTES MAXIMUM ENERGY TO TIPS AND TAILS
- PRECISION, POWER AND POP
- IDEAL FOR AGGRESSIVE SKILLED RIDERS WHO LIKE CAMBER.

ORIGINAL POWER CONSTRUCTION + SINTERED BASE [OP+]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- + BASE: SINTERED KNIFE CUT BASE
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

MAYHEM RAD RIPPER SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE / TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
153	110	8/8.3/8	29.6 / 29.6	25.4	20.25"-25" / 0"
156	113	8/8.3/8	29.9 / 29.9	25.7	20.25"-25" / 0"
159	115	8/8.3/8	30.4 / 30.4	26.1	20.25"-25" / 0"

BOARD ART BY: Steve Carranza (@carranzaart)

MERVIN MADE
USA • ZERO HAZARDOUS WASTE



NEW!


LIB TECH

**20 ANNIVERSARY
T.RICE PRO**



NEW!

LIB TECH

HANDCRAFTED NEAR CANADA IN THE USA 

**20TH ANNIVERSARY
T.RICE PRO**

FREESTYLE/ALL MOUNTAIN

GRAPHIC DESIGN BY: Toby Grubb with art by:
Quincy Quigg, Mike Parillo, Aaron Draplin, Ryno,
Carl Smith, Andrew Schoultz, Jeff Peters, Adam
Friedman, Mark Dunstan, Kim Krans, Schoph,
Adam Dryden

LIB TECH

20 ANNIVERSARY
T.RICE PRO

2024/2025 - Adam Dryden

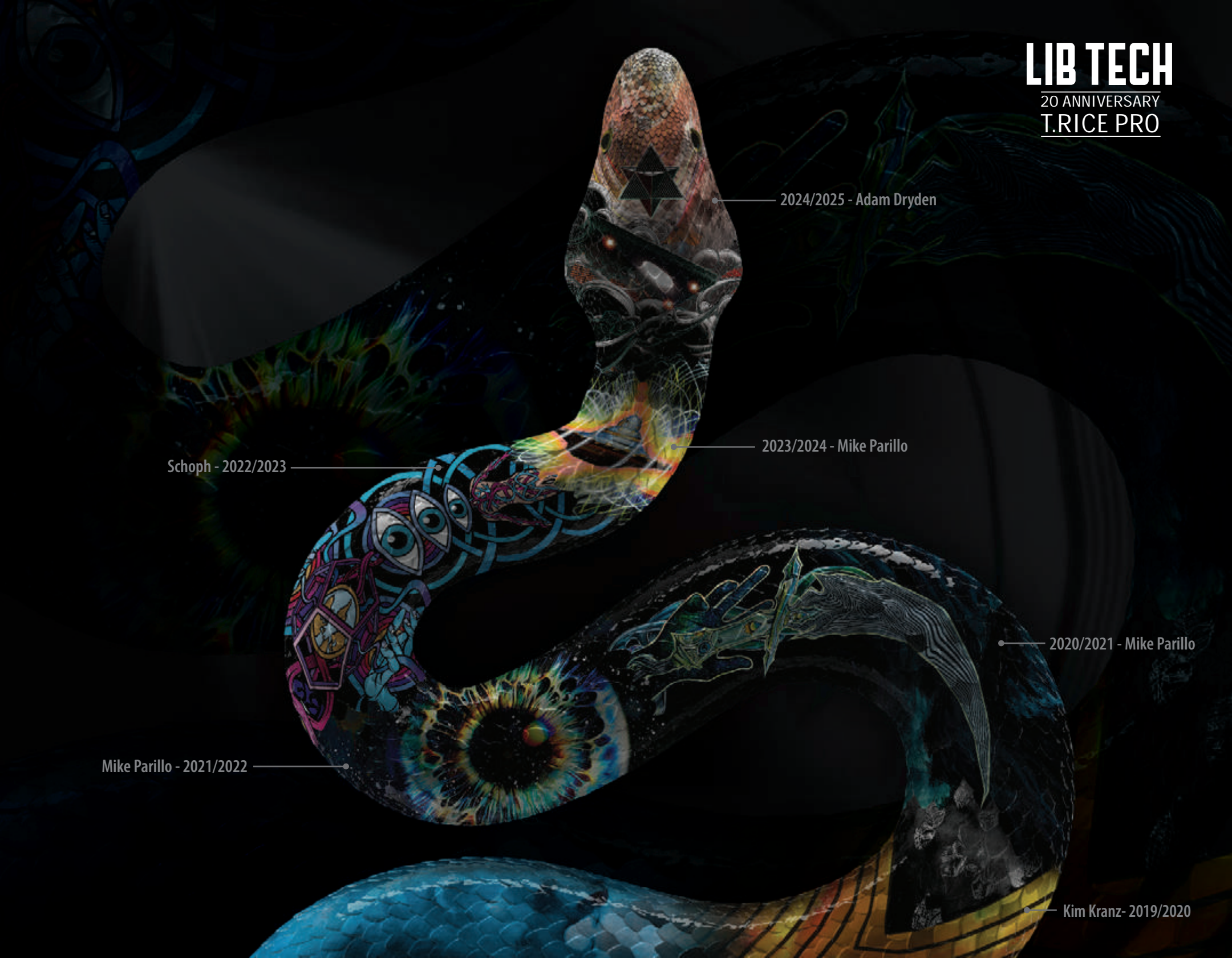
2023/2024 - Mike Parillo

Schoph - 2022/2023

2020/2021 - Mike Parillo

Mike Parillo - 2021/2022

Kim Kranz - 2019/2020



LIB TECH

20 ANNIVERSARY
T.RICE PRO

2017/2018 - Mike Parillo

Mark Dunstan- 2018/2019

Mike Parillo
2015/2016

2016/2017 - Adam Friedman

Andrew Schoultz
2013/2014

Jeff Peters
2014/2015

CARL SMITH
2012/2013



Mike Parillo
2011/2012

Mike Parillo - 2010/2011

2009/2010 - Ryno

Mike Parillo - 2006/2007

2008/2009 - Mike Parillo

2007/2008 - Aaron Draplin

Quincy Quigg - 2005/2006

LIB TECH
20 ANNIVERSARY
T.RICE PRO

LIB TECH
20 ANNIVERSARY
T.RICE PRO



FREESTYLE / ALL MOUNTAIN

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 

NEW!

T.RICE PRO

FREESTYLE / ALL MOUNTAIN - TWIN

- TRAVIS RICE'S AWARD WINNING FREESTYLE STICK
- UNLIMITED PARK AND ALL MOUNTAIN PERFORMANCE
- SINTERED COMPETITION READY BASE

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

Travis' favorite Jackson Hole designed / globally tested and newly updated twin shape in lightweight, long lasting, environmentally friendly, powerful HP construction. The T.Rice Pro HP is a versatile stick that will allow you to push your limits anywhere on the mountain and is still playful enough to be your daily driver. The perfect resort snowboard from the world's best snowboarder.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



HYBRID TECHNOLOGY EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS (BANANA TECHNOLOGY) ENGINEERED FOR SNOWBOARDING PATENT #7823892 #8511704

HYBRID C2 PERFECT ALL TERRAIN CONTOUR
PERFECTION CONTROL / PRECISION / FLOAT



The perfect rocker/camber hybrid, rips everything including pow

• FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"

• CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT

• CAMBERS BUILD IN POP, STABILITY AND CONTROL

HORSEPOWER CONSTRUCTION [HP]

LIGHTER • ENVIRONMENTALLY NICER • SMOOTHER

- CORE: EXTENDED 60% ASPEN / 40% PAULOWNIA
- GLASS: TRI AX / BI-AX GLASS WITH BASALT ALLOY
- TOP: ECO SUBLIMATED POLY TOP
- BASE: ECO SUBLIMATED SINTERED
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

T.RICE PRO SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE / TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
148	116	7.5	29.7 / 29.7	25.2	19.5"-24.5" / 0"
153	118	8	29.5 / 29.5	25.3	20.25"-25" / 0"
155	119	8.1	29.8 / 29.8	25.5	20.25"-25" / 0"
157	121	8.2	30.1 / 30.1	25.8	20.25"-25" / 0"
159	122	8.3	30.2 / 30.2	25.9	20.25"-25" / 0"
161	124.5	8.4	30.4 / 30.4	26	20.25"-25" / 0"
164	127	8.5	31 / 31	26.2	20.25"-25" / 0"
157 W	121	8.2	30.5 / 30.5	26.3	20.25"-25" / 0"
161 W	124.5	8.4	31.1 / 31.1	26.5	20.25"-25" / 0"
164 W	127	8.5	31.2 / 31.2	26.7	20.25"-25" / 0"

GRAPHIC DESIGN BY: Toby Grubb with art by Quincy Quigg, Mike Parillo, Aaron Draplin, Ryno, Carl Smith, Andrew Schoultz, Jeff Peters, Adam Friedman, Mark Dunstan, Kim Krans, Schoph, Adam Dryden

RIDER INFO:

Travis Rice
Height: 5'11" Weight: 190lbs, Boot size 11
Board size:
155: I ride this board on spring resort days and jibbing, rails, park, and springtime resort.
157: I ride park and resort with this size. This is what I competed o in both park, Pipe and Big Air for so many years.
157w: I ride park and resort and pow resort days and side country when not super deep.
161: I ride park, resort and resort pow days, side country, backcountry freestyle/jib and especially backcountry kickers.
~Travis Rice

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

TOBY GRUBB

LIB TECH ARTIST Q&A

Toby

Travis

Who is Toby and what does he do?

Toby: I'm the co-founder of a design agency that collaborates with brands across the outdoor, hospitality, fashion, and automotive industries. Follow us at @THIS on social media to learn more. Thanks to the hard work and deep industry knowledge of our team, I'm able to live a beautiful life in Hood River, Oregon— close to the best rivers, waterfalls, and mountains in the Pacific Northwest — where I hike, bike, foil, paddle, snowboard, and ride motorcycles as often as possible.

I began my career at Burton, where I was a Marketing Art Director during what I consider the golden era of snowboard design culture — oldheads might remember the White Riderbook and the Burton Good Book. I'm passionate about building and preserving that culture, which gave me lifelong friendships, unforgettable and legally questionable travel adventures, and valuable business connections. Whether through our clients, my own creative pursuits, or consulting for brands like Baldface, K2, or Natural Selection, my goal is to inspire the 16-year-old version of myself and to bring fresh ideas into the spaces I love to explore.

Do you work together on any other projects?

Toby: Travis and I met many moons ago on a snowcat trip in Nelson, BC, and we've made it a beautiful habit of getting a few solid runs together each season since. I think our first encounter was after a rowdy dinner, when former Burton US Open collaborator and now NST® COO, Liam Griffin, introduced me to Travis. The three of us ended up sitting down with Jeff Pensiero from Baldface to imagine what it might take to revive the 2013 UltraNatural, held on the legendary Scary Cherry slope. By 2019, the idea had evolved into a concrete plan for a reboot of "Natural Selection" — an ambitious, multi-venue, global elimination event. And unless you've been living under a rock, you've likely seen the waves we've made since. From lidar-mapped courses to POV racing drones, NST® is setting a new standard in the broadcasting and marketing of sporting events.

What kind of research did you do for this project?

Toby: We definitely went deep. If you've met Trav, you know he's operating on a whole different level of consciousness and the guy is insatiable in his pursuit of knowledge and life experience. So, we definitely had some heady Orca conversations and I had to renew my library card and even hit the back wall of the internet.

Cetaceans, which include whales, dolphins, and porpoises, are extraordinarily intelligent, largely due to the topography and surface area of their brains and some cetologists believe they have an intelligence that predates human intelligence - so that led to the Apex graphic. When we were starting to discuss themes for the standard model, it was at a time when Orcas

was playful, evolving predator behavior, or retaliation for our negative impact on their habitat. Food for thought that fed the board graphic.

The Golden Orca was likely the deepest dive, getting into the location of the Pleiades star cluster. In the process, I learned a lot about star seeds, astral maps, space-time wormholes, Lakota star navigation and ancient astronomy. But, if you really look close, there's a visual thread that connects each of the 4 graphics from this year's T.Rice collection and perhaps there's deeper meaning to uncover.

Is there an overall theme or message that runs through all the graphics you designed?

Toby: If you think of the Natural Selection as a continuation of a dialog started in Ricky's Fourth Phase, which evolved in Depth Perception, you can see how aspects of these graphics continue to scratch at the connection between humankind, natural forces, and the power of manifestation, when our minds are focused.

When will Artificial Intelligence surpass Orca intelligence? How will we know?

Toby: Firstly, I would acknowledge AI as a tool. Not unlike the bicycle, automobile, or the personal computer, it exponentially increases our efficiency as human beings. Better tools means better craftsmen, if wielded responsibly. In the case of Orcas, all sentient beings are important, Jimmy. So, I don't think you can call one form of intelligence superior to another when they cannot easily communicate with a common language.

The Orca (board art) has a dystopic human impacted seafloor... cars becoming reef and sand over time. What do you think Orcas perceive of human activity on the planet?

Toby: A cetaceans tiny eyeballs perceive their ever changing environment, but their minds can project/detect over extremely long distances. It's believed that some forms of their sonar communication are able to gauge the emotional state of their peers from up to a mile away. So it stands to reason, that as a species, they are extremely aware of the effects of overfishing, dredging, microplastics, and litter across the entire globe.

The Golden Orca has several constellations labeled on it what is the significance of those?

Toby: You'll see Orion, the Hunter, pointing towards Taurus where the Pleiades star cluster, or Seven Sisters, resides. Some might say it's Travis' homeland, the celestial power where his otherworldly skills derive. It's also the most documented constellation in ancient historical texts, artwork, and artifacts across global civilizations. We wanted to provide a clear map to accelerate discovery.





TOBY GRUBB -CONTINUED

LIB TECH

ARTIST Q&A

Nearly everyone can find Orion in the summer sky. But the Pleiades, that's a whole different deep dive. We suggest using Duck Duck Go, because you don't want the reptilian elite to know you're on level.

Will we ever see Orca's in space?

Toby: You haven't already? You might have a vitamin deficiency. You need more vitamins D, M, and T.

How was stepping to this large project?

I operate on a strict diet of HELL YES or NOPE responses. Everything that Travis has ever brought to my desk is an immediate YES and the rest is just executional details. I really hope folks enjoy unpacking these board graphics as much as we enjoyed making them.

How hard did Lib designer Annette pressure you on the timeline for this one?

Toby: The perfect amount. She cat wrangled two business owners and world travelers and somehow got us both to production. I'm indebted to her calm dedication and support.

Whats next for Toby?

Steady grinding on Natural Selection, introducing the 4-sport platform to the world, but mostly focusing on the growth of our design studio so that we might better serve brands like Lib and their peers in the snowsports industry. We're trying to be the high tide that rises all ships, just not the type of ships that get smashed by omnipotent orcas. 🐳

dPr LESS IS MORE!

"We took everything we know about snowboard design and put it into this black beauty with an old school texture top and poly face base... Mike O. works on the most expensive board we make and I worked on the cheapest... see you at the bottom \$ - Pete Saari



LITIGATOR



MC

DOUBLE DIP



dPr

Geometries and simple black graphics inspired by legendary early resort minded camber Libs like the Litagator, MC and ten years of Double Dip design refinement. The DPR is all terrain resort freestyle directional perfection realized. A forgiving early rise nose initiates turns effortlessly and floats pow. A mild camber brings the board to life and adds powerful pop in the tail. A radial nose and with mini mag and equal width tips and tails make this a very freestyle friendly board all over the mountain from the top to the park to blasting side hits.

LIB TECHNOLOGIES
RISE HAND-BUILT
IN THE U.S.A.

LIB TECH

MATTEO

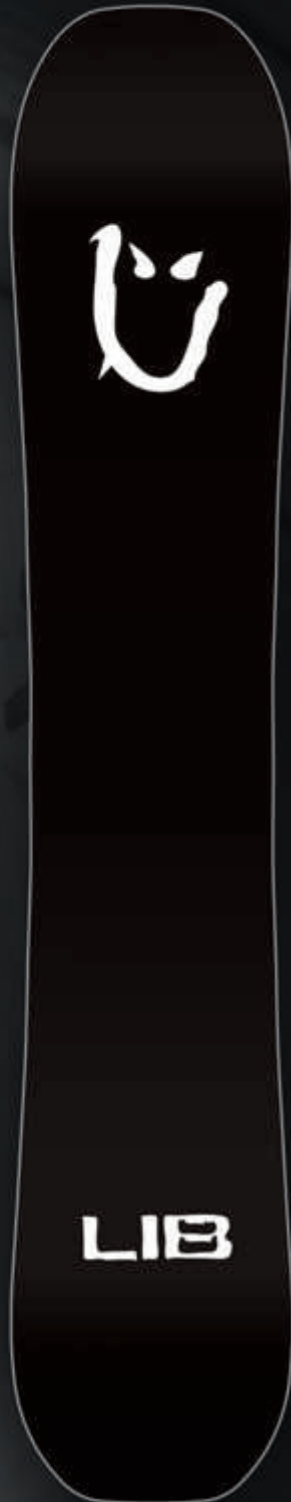


"The dPr's early rise in the nose allows for a friendly entry into turns and the traditional camber tail ensures pop and stability.

Easy to use, made for anyone to shred, directional camber freestyle board."

- Matteo

(Mervin engineer Kraftsman Matteo Soltane (aka Taters) Mt. Hood dPr summer test laps.)



NEW!

LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

dPr
ALL MOUNTAIN
ART: EXPERIMENTAL



MATTEO SOLTANE

pr: Matt Roebke

FREESTYLE / ALL MOUNTAIN

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 

NEW!



DPR

ALL MOUNTAIN / DIRECTIONAL - TWIN

- USER FRIENDLY RESORT CAMBER FREESTYLE
- DIRECTIONAL CARVY, FLOATY, EARLY RISE NOSE
- POPPY POWERFUL CAMBER TAIL

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

The DPR is a developmental project realized. Lib Co-founder Pete Saari and crew spent 10 years developing the Double Dip to freestyle perfection. The DPR takes all those sidecut, shape, profile and geometry refinements and learnings and applies them to an all new directional freestyle resort minded dream stick. The DPR is focused making the most of your local resort terrain every day with an eye on agile trenced carving, trick progression, switch landings and ripping pow days when they come your way. The early rise nose is forgiving, initiates turns effortlessly and floats pow. A mild camber brings the board to life and adds powerful pop in the tail. A radial sidecut with mini mag and equal nose and tail widths make this a very user friendly freestyle stick in the park or blasting side hits. Handcrafted at Mervin this is a fine tuned well built modern classic ready to take and make the most out of every turn, hit and line on the mountain all season long..

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



ORIGINAL POWER CONSTRUCTION

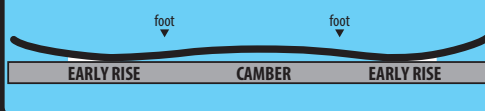
LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TEXTURE TOP
- BASE: KNIFE-CUT TNT BASE
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

EARLY RISE CAMBER TECHNOLOGY POWER CONTROL

TRADITIONAL CAMBER WITH CATCH-FREE FLOATY, CARVY EARLY RISE TIPS AND TAILS.

EARLY RISE CAMBER FREESTYLE ATV FUN OPTIMIZED CAMBER AGGRESSION CONTROL / POWER / FREEDOM



- CENTRAL CAMBER FOR POP AND PRECISION
- EARLY RISE FOR CATCH-FREE FREESTYLE, EASY CARVE INITIATION AND FLOAT
- VERSATILE "EVOLVED" CAMBER FOR ATV FUN AND PERFORMANCE

DPR SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
152	113	7.4	29 / 29	25.1	18.5"-23.5" / 0.5"
154	114	7.5	29.1 / 29.1	25.2	19.25"-24" / 0.5"
156	116	7.6	29.5 / 29.5	25.5	20.25"-25" / 0.5"
158	117.5	7.7	29.7 / 29.7	25.6	20.25"-25" / 0.5"
160	118.5	7.8	29.9 / 29.9	25.7	20.25"-25" / 0.5"
159 W	118	7.7	30.6 / 30.6	26.5	20.25"-25" / 0.5"

GRAPHIC DESIGN BY: **experimental** division



MERVIN MADE
USA • ZERO HAZARDOUS WASTE

Parillo
CELEBRATING 30 YEARS OF
ART BY MIKE PARILLO
FOR LIB TECH



LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

**DYNAMO &
DYNASWORD**

ALL MOUNTAIN

ART BY: Mike Parillo

MIKE PARILLO



Parillo

**CELEBRATING 30 YEARS OF
ART BY MIKE PARILLO
FOR LIB TECH**

MIKE PARILLO

It's been an amazing long run. You started as a team rider during the early days of Lib and Jamie Lynn. We had a poster of you doing a no grab backside air I think at Bear or Mt Hood?

Oh yeah, I remember that too, I'm 100% sure I was on an MC, too (the reason why I fell in love with LibTech)

because that was back in the early 90's when I was running the program at bear and building those first parks.

What were the early days of the Bear Mtn / So Cal park scene like?

It was definitely fun because everything was new and it felt like anything was possible and it was for the most part, isn't everything in your early 20's? We had such a great group of friends (many of which I'm still friends with) that all got along and rode together all day everyday. It didn't hurt that Bear Mountain ski resort gave us our own run on our own side of the mountain with our own chairlift. I'd show up at 3 or 4 am to meet with the cat drivers a few times a week and I'd do my best to explain what I wanted them to build while I sat there directing every blade full being pushed. (There was no way in hell they would let me drive a half million dollar Piston Bully back then.) We'd wrap it up right before the chairs started running, I'd do some shovel work and then I'd be testing the new stuff out on the first chair ride or until the park crew showed up and we'd perfect everything by hand.

The Garden was an amazing Volcom film... were you involved in the creative side of that as well as shredding?

Agreed, maybe the truest film to the soul of snowboarding at that time. I was luckily involved on many levels, I was acting as a team manager, grom coach, team rider, creative director, creative contributor, camp cook, trip coordinator and also cover artist, the garden art was my first real painting.

Where and when did your start snowboarding / art adventures?

Growing up in LA and street skating every minute of the day was actually the reason I started snowboarding, when I was 14 or 15. I got hit by a car and because I was in shock I acted like I didn't get hit and didn't tell my parents. I just limped away after taking a steel front bumper to the shins at full speed while crossing the street. This led to some serious medical issues, I had so much swelling in my shins from the impact that it turned into a serious infection that paralyzed me within a few days. I was at school and collapsed, my mom had to pick me up and drag me to the car to take me to the doctor and after one look at me they immediately admitted me into intensive care, then the truth came out. For the first few days I was in the hospital they kept telling me they might have to cut off my legs because I had septic arthritis in my knees. Luckily after draining the fluid many many times with huge needles and effective antibiotics that didn't happen. After that nightmare I convinced them that snowboarding was safer. This was 1988-89 and my parents owned a restaurant in Burbank CA, a few of the guys that worked for my dad, that were older than me, were into it, started taking me with them to the mountains outside LA. We'd go to snow summit and mountain high on the weekends. I was 100% hooked on the first day when I accidentally got a free lesson from Tom Sims because I was getting killed trying to learn on my own. Someone saw me get the wind knocked out of myself multiple times and came up and offered help, turned out it was the legend who I'd never even heard of, I realized soon after how lucky I was.

Why did snowboarding and art draw you in as a person? I think that it made me feel special because it was so exotic and so new back then. I also loved the nature element and that fact that I had always been in awe of the mountains because my dad was a skier. We'd go to Tahoe when I was really young and I'd trip out on thinking of my dad all the way up there at the top of the mountain. In all honesty, I think art also made me feel this way, it was something I felt inherently good at and nobody else seemed to be doing. In high school when I performed poorly at everything school related I was proud of what I did in those classes. Art in snowboarding really kicking into gear for me when I met Jamie through out the Volcom days. I already had a deep respect for him as a rider but when he'd come stay with us in South Laguna I got to experience his other genius and it sparked a new way of thought for me... Then I got hurt again, I injured both knees filming and had to sit down for months to recover and that's when I really started getting into it.

When did you first meet Pete and Mike / get involved with us here at Lib Tech? I think it was about 1992 at Bear when I was riding an MC and Big Air Bob Stanislaus took notice and got me introduced to the Mervin Family which led to me getting on the team as an ambassador and rider. It's a little blurry when I met everyone for the first time but I do remember being invited up to see the factory and I did some art while I was visiting.

How did you start doing art for Lib Tech and what was the first graphic you did for us? I did this weird painting of this face, it was probably one of my first 5 paintings I ever did. Anyway, I was really proud of it and I gave it to Jamie as a birthday present and he ended up liking it. Surprisingly it became the very first graphic I did for LibTech, a mini Jamie Lynn. After that I had the honor to continue doing art for Mervin because you guys kept giving me amazing opportunities and it slowly became a symbiotic relationship that continues to grow to this day.

Where in your life as an artist were you at the time? I was at the very very beginning, I had done a few art classes in high school but that was all, I was super naive and had zero idea what I was doing, all I knew was I was trying to convey the feeling the mountains and this life was giving me.

You've done a lot of work with Travis on his boards what has that process been like? Working with Travis is always very involved, very intense, highly collaborative, challenging and some of these continue to provide the most amazing experiences and opportunities of my life.

LIB TECH

ARTIST Q&A





MIKE PARILLO -CONTINUED

LIB TECH

ARTIST Q&A

What is one of your favorite graphics you did for Lib Tech and why?

That's a super tough question... I'm pretty fond of the 24/25 Dynamo because it's a mountain scene inspired by the mountain range here on Oahu that ends in my backyard, also there's something very magical about the first graphic I did with Travis which I believe is being rerun as a cambered board this year as well. The original "Red Tetons" Emmagator I got to ride when I lived in Jackson in 1998 was magic AF too, kinda felt like I had my own model in an unspoken way. I remember being in the tram line one day with Guch & Johan and we were all riding boards with my art on them.

Approximately how many hours did your longest taking artwork for Lib Tech take and which year and model was it?

I really wish I could say, there has been an insane amount of time put in over the years, probably more than 10000 hours, I've have a big problem in the past of working for weeks on paintings then deciding I wasn't feeling it and starting over. If there's 10000 hours of visible work there's probably 10000 that got painted over or thrown out. Also I have no idea at all of how many boards we've done together, it would be crazy to figure that mystery out.

What was the fastest?

I actually know this one and it was that recent UFO inspired graphic I did for the Trice Pro, the one with the imagined EM gravitational waves. It just flowed so well and it went exactly as planned in 3-4 days, still like 30-40 hours with the conceptual phase included but that's on the quick side of things.

What medium do you like the most using when doing art for boards?

describe your process back then and now. (paint, pen, pencil, digital, mixed media, "all of the above")

It's pretty much all the above in terms of media and mediums, what ever tool fits the job best. The digital component has become more present in the conceptual planning phase, it just helps to be more efficient and produce better options, that's probably the biggest difference from the beginning years of basic pencil and paper with written notes on color story.

What has influenced your artistic endeavor the most over the years and has your inspiration changed over the years?

Being self taught has always lead me to draw from life experience and form ideas based on what I'm going through or where I'm located. The times with less nature in my life produced work that was more introspective or cathartic. It turns out that it's much easier for me to make art when I'm suffering. That may also be the naive side of my understanding of creativity speaking. The works that I feel most proud of are the ones that have that strong balance of head, heart and hand.

If you could put any art you want on a board, what would it look like?

(without thinking about sellability or Lib Tech or snowboard culture, just what would make you happy)

It would have to be an LED screen that constantly changes based on my mood or humor of the day, something I could program every time I go ride... a future technology perhaps? Programmable interchangeable light based graphics or motion graphics played on flexible LED base and top sheet materials...? Seems like something you guys should patent and get started on immediately before the singularity occurs. Imagine how sick that would be riding powder at night. I'm guessing there's some crazy marketing potential there.

What advice would you give your younger artist self now?

Start investing early in life so you can have true artistic freedom and resource to create whatever, whenever and wherever you like without the constraints of life's trivial demands.

What Lib Tech board do you like riding the most?

Skunk Apes, Jamies Short Round and Whatever Orca is wide enough to accommodate my size 13's.

You have always been a physically powerful athletic being but balance that with an incredible creative nature and eye for beauty and detail. Do surfing and snowboarding help fuel the creative fires?

Wow thank you, I'm humbled! Yes they both absolutely fuel the creativity 100%, surfing and just being in the water especially at day break on the Northshore gives me so many thoughts on stories I'd like to tell, colors stories I'd like to try to recreate or just good vibes I'd like to put into whatever I'm currently working on. Sometimes I just need these activities as a way to meditate or get a head change which is very much a part of the process. In all honestly though, once in a while, surfing can be a huge set back for me, too. Because it's so difficult it can do a number on my mental state, if I let the negative self talk get the best of me, the up side to that is all it takes is one good wave to put me back on top of the world.

What is next for Mike Parillo? Any fun art projects in the works you can share with us?

I'm not sure how much I can say right now but I am working on some really cool stuff with TRice again, maybe even a show this winter... stay tuned and I'll keep you posted!

Thanks so much for 30 years of incredible art, Mikey, and blowing our minds every year with your new creations!! Here is to 30 more!

Indeed, but all thanks to you! 🙌

ALL MOUNTAIN

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



DYNAMO

ALL MOUNTAIN - DIRECTIONAL

- PERFECT, AGGRESSIVE, VERSATILE PERFORMANCE SNOWBOARD
- RESORT RIPPING OR DREAM TRIPPING
- POWERFUL, POPPY, LONG LASTING ECO FRIENDLY CORE

TERRAIN PARK RESORT BACKCOUNTRY **RIDER LEVEL:** DAY 1 INTERMEDIATE ADVANCED **FLEX:** SOFT MEDIUM FIRM

A dreamy camber directional all terrain freeride board with unlimited freestyle capacity. The relaxed entry newly squared off directional nose and mild taper floats the pow and crud effortlessly. A powerful C3 camber contour with Magne-Traction® guarantees precise hard pack carving and pop and stomp on big take offs and landings. The sustainable poppy Aspen/Paulownia core and fast running eco sublimated TNT base will have you beating your friends to the bottom all season long. An Austen Sweetin and Phil Hansen favorite.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

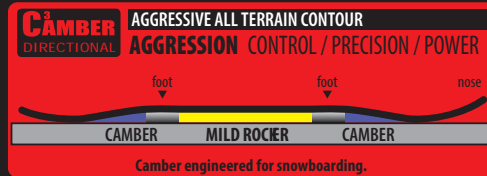
URNS ICE INTO POWDER!

PATENT #7823892 #8511704



CAMBER HYBRID TECHNOLOGY EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS (BANANA TECHNOLOGY)
ENGINEERED FOR SNOWBOARDING PATENT #7823892 #8511704



- FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"
- CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT
- CAMBERS BUILD IN POP, STABILITY AND CONTROL

ORIGINAL POWER CONSTRUCTION [OP]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- BASE: ECO SUBLIMATED TNT (FAST & LOW MAINTENANCE)
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

DYNAMO SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE / TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
153	108	7.9	29.3 / 29	25.2	19.25"-24" / 1"
156	111	8	29.7 / 29.4	25.5	20.25"-25" / 1"
159	114	8.1	30 / 29.7	25.7	20.25"-25" / 1"
162	116	8.2	30.3 / 30	25.8	20.25"-25" / 1"
156 W	111	8	30.7 / 30.4	26.5	20.25"-25" / 1"
159 W	114	8.1	31 / 30.7	26.7	20.25"-25" / 1"
162 W	116	8.2	31.3 / 31.1	26.8	20.25"-25" / 1"
165 W	118	8.3	31.4 / 31.2	26.8	20.25"-25" / 1"

BOARD ART BY: Mike Parillo (@mikeparillo)



MERVIN MADE
USA • ZERO HAZARDOUS WASTE

ALL MOUNTAIN

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



DYNASWORD

ALL MOUNTAIN - DIRECTIONAL

- VERSATILE, HIGH PERFORMANCE DIRECTIONAL CAMBER
- RESORT RIPPER READY FOR ALL YOUR DREAMS
- MAGNE-TRACTION® ICE EDGE CONTROL, POW LOVING NOSE

TERRAIN **PARK** RESORT BACK COUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

A smaller rider's dreamy camber, directional, all terrain freerider with un-limited freestyle capacity. A relaxed entry directional nose and mild taper floats the pow and crud effortlessly. The powerful C3 camber contour with Magne-Traction® guarantees precise hard pack carving and pop and stomp on big take offs and landings. The sustainable poppy Aspen/Paulownia core and fast running eco sublimated TNT base will have you beating your parents to the bottom all year long just like Bjorn does. You won't lose sight of the goal with the DynaSword at your feet.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

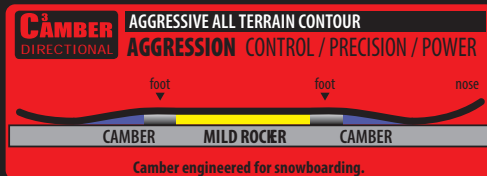
URNS ICE INTO POWDER!

PATENT #7823892 #8511704



CAMBER HYBRID TECHNOLOGY EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS (BANANA TECHNOLOGY) ENGINEERED FOR SNOWBOARDING PATENT #7823892 #8511704



• FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"

• CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT

• CAMBERS BUILD IN POP, STABILITY AND CONTROL

ORIGINAL POWER CONSTRUCTION [OP]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- BASE: ECO SUBLIMATED TNT (FAST & LOW MAINTENANCE)

- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

DYNASWORD SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
130	95	7.8	26.4 / 26.2	23.5	15.5"-20.5" / 1"
135	100	7.9	26.9 / 26.7	23.7	15.5"-20.5" / 1"
140	105	8	27.4 / 27.2	23.9	16.5"-21.5" / 1"

BOARD ART BY: Mike Parillo (@mikeparillo)




MERVIN MADE
USA • ZERO HAZARDOUS WASTE



NEW!

LIB TECH

HANDCRAFTED NEAR CANADA IN THE USA 

COLD BREW

ALL MOUNTAIN

ART BY: TIM ZIMMERMAN

LIB TECH

PHOTO BY TIM ZIMMERMAN



ALL MOUNTAIN

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 

NEW!



COLD BREW

ALL MOUNTAIN - DIRECTIONAL

- THE PERFECT, EASY RIDING, VERSATILE, PERFORMANCE BOARD
- EVERY DAY AT YOUR LOCAL MOUNTAIN OR THAT DREAM TRIP
- FAST, LOW MAINTENANCE, ECO SUBLIMATED TNT BASE

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

A directional all terrain freeride focused but freestyle ready design that includes a floaty directional nose that reduces fatigue and maximizes fun in pow and crud. A new updated tail shape. Near mid-wide widths and Magne-Traction® serrated edge technology for incredible hold, toe drag free carving and improved float. Built with a long lasting FSC® certified eco core and low maintenance eco sublimated base this board is absolutely brewed to perfection.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

Turns ice into powder!

PATENT #7823892 #8511704



HYBRID TECHNOLOGY EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS (BANANA TECHNOLOGY) ENGINEERED FOR SNOWBOARDING PATENT #7823892 #8511704

HYBRID C2 DIRECTIONAL PERFECT ALL TERRAIN CONTOUR
PERFECTION CONTROL / PRECISION / FLOAT



The perfect rocker/camber hybrid, rips everything including pow

• FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"

• CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT

• CAMBERS BUILD IN POP, STABILITY AND CONTROL

ORIGINAL POWER CONSTRUCTION [OP+]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- + CORE: EXTENDED 60% ASPEN / 40% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- BASE: ECO SUBLIMATED TNT (FAST & LOW MAINTENANCE)

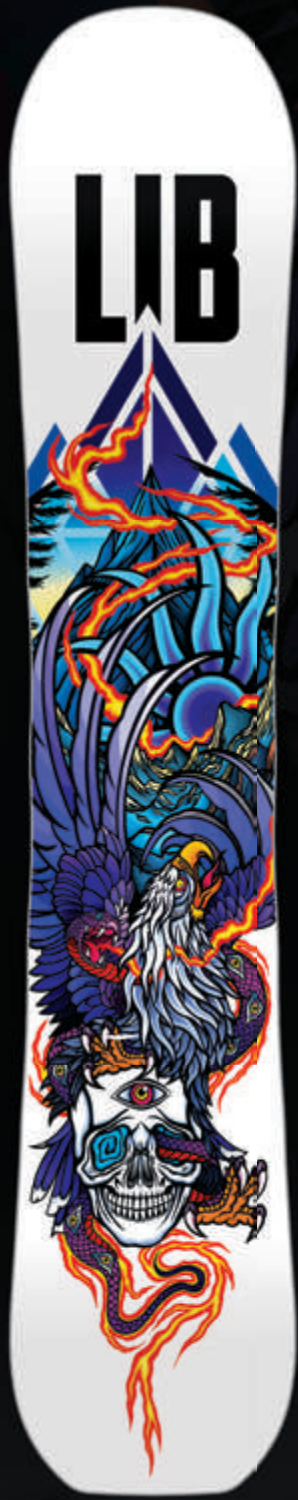
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

COLD BREW SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
149	111	8.1	29.5 / 29.2	25.6	18.5"-24" / 1.5"
153	113	8.2	29.7 / 29.3	25.7	20"-25" / 1.5"
157	115	8.3	30.4 / 30	26.2	20"-25" / 1.5"
161	117	8.4	30.8 / 30.4	26.5	20"-25" / 1.5"
155 W	114	8.2	30.7 / 30.3	26.6	20"-25" / 1.5"
158 W	115	8.3	31 / 30.6	26.8	20"-25" / 1.5"
163 W	119	8.4	31.4 / 31.2	26.8	20"-25" / 1.5"

BOARD ART BY: Tim Zimmerman (@fotomaxzoomdweebie)

MERVIN MADE
USA • ZERO HAZARDOUS WASTE



LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

TERRAIN WRECKER

ALL MOUNTAIN
ART BY: Schoph

LIB TECH
SCHOPH





TERRAIN WRECKER

ALL MOUNTAIN - DIRECTIONAL TWIN

- READY FOR ANYTHING, RIDES EASY, RIPS HARD
- RESORT RIDING PERFECTION THE SLOPES WILL NEED PROTECTION
- FAST, LOW MAINTENANCE ECO-SUBLIMATED TNT BASE

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

Your dream board if you have reoccurring nightmares... The newly reshaped Terrain Wrecker is designed to leave a path of destruction in its wake as you take your freestyle game and savagely apply it to the entire mountain. A directional shape with a floaty nose, tail that loves to be snatched and blocked with a twin chassis that rips in both directions. Technically perfect, hard charging dream board for resort berserkers.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



HYBRID TECHNOLOGY EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS (BANANA TECHNOLOGY) ENGINEERED FOR SNOWBOARDING PATENT #7823892 #8511704

HYBRID C2X DIRECTIONAL XTREME RIDING ALL TERRAIN CONTOUR
XTREME PERFECTION CONTROL / PRECISION / FLOAT



• FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"

• CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT

• CAMBERS BUILD IN POP, STABILITY AND CONTROL

ORIGINAL POWER CONSTRUCTION [OP]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- BASE: ECO SUBLIMATED TNT (FAST & LOW MAINTENANCE)

- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

TERRAIN WRECKER SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE / TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
152	115	8.1	29.4 / 29.4	25.3	20.25"-25" / 0.5"
154	117	8.2	29.6 / 29.6	25.5	20.25"-25" / 0.5"
157	119	8.3	30 / 30	25.7	20.25"-25" / 0.5"
160	121	8.4	30.2 / 30.2	25.9	20.25"-25" / 0.5"
156 W	119	8.3	31 / 31	26.7	20.25"-25" / 0.5"
161 W	121	8.4	31 / 31	26.7	20.25"-25" / 0.5"

BOARD ART BY: Schoph (@_schoph_)

LIB TECH
AUSTEN SWEETIN



LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

LIB RIG

ALL MOUNTAIN

ART BY: Austen Sweetin

LIB TECH

AUSTEN SWEETIN





LIB RIG BY AUSTEN SWEETIN

ALL MOUNTAIN - DIRECTIONAL

- AUSTEN'S SNOW SLAYER/LOVER
- FLOATY NOSE, CARVY SIDECUT
- SPEEDY SINTERED BASE

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

Austen Sweetin is one ripping all terrain snowboarder... he rode pretty much every board we make in every condition imaginable (especially pow) and carefully studied his favorite geometries and working with our experimental design team combined them into the ultimate hard charging resort ripping pow blasting shred rig. The Lib Rig by Austen Sweetin... a full sized floaty but streamlined nose and a switch functional tail, deep carving sidecuts, no toe drag waist widths and mild taper all sitting on a no nonsense power OP chassis plus a rugged speedy knife cut sintered base. His Rig is your rig...

MILD VOLUME SHIFT, SHORT CONTACT RIDE THIS BOARD 1-2 CM LONGER THAN YOUR NORMAL BOARD.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

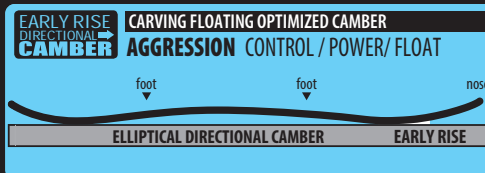
7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



EARLY RISE DIRECTIONAL CAMBER TECHNOLOGY POWER CONTROL SET BACK CAMBER / CARVY, FLOATY, EASY INITIATION EARLY RISE NOSE



• SET BACK CAMBER, SIDE-CUT & STANCE OPTIMIZES PERFORMANCE

• EARLY RISE NOSE SETS UP EFFORTLESS TURN INITIATION & FLOAT

• FOCUSED CAMBER IN TAIL SETS UP POWERFUL POP, CARVING AND EDGE HOLD

ORIGINAL POWER CONSTRUCTION + SINTERED BASE [OP+]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- + BASE: SINTERED KNIFE CUT BASE
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

LIB RIG by Austen Sweetin SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE / TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
153	100	7.8	29.2 / 28.7	25.1	20.25"-25" / 1.5"
155 NEW	103	7.8	29.6 / 29	25.3	20.25"-25" / 1.5"
157 NEW	107	8	30 / 29.5	25.5	20.25"-25" / 1.5"
159	107	8	30.1 / 29.6	25.5	20.25"-25" / 1.5"
162 NEW	107	8	30.2 / 29.7	25.7	20.25"-25" / 1.5"
160 W	107	8	31 / 30.5	26.5	20.25"-25" / 1.5"

BOARD ART BY: Austen Sweetin (@austensweetin)

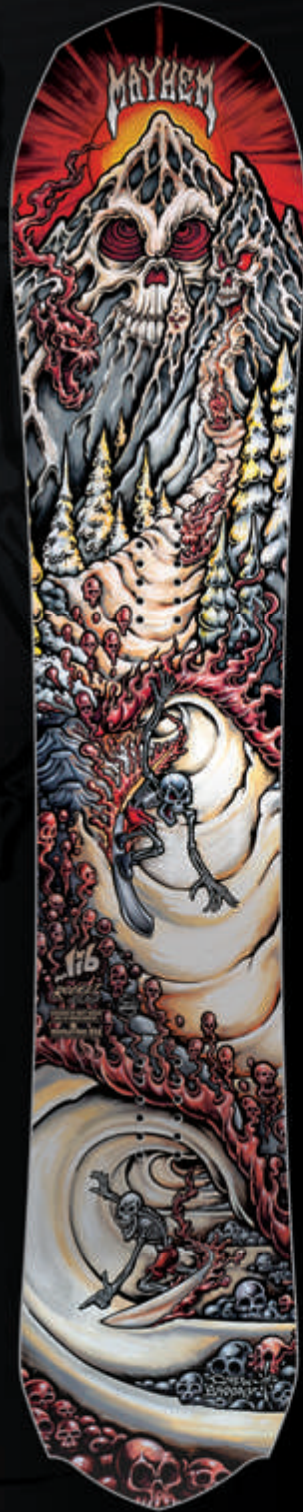
RIDER INFO:

Austen Sweetin
 Height: 5'3"
 Weight: 135lbs,
 Boot size 7
 Board size: Lib Rig 153 in all conditions
 Binding: Bent Metal "Solution" at Mt. Baker and "Transfer" in the park, or playful deep pow and slush.

MERVIN MADE
 USA • ZERO HAZARDOUS WASTE

LIB TECH
AUSTEN SWEETIN





HANDCRAFTED NEAR CANADA IN THE USA 

ROCKET

ALL MOUNTAIN

ART BY: Drew Brophy

LIB TECH

DREW BROPHY



LIB TECH

MATT BIOLOS



ALL MOUNTAIN

LIB TECH ^{SEASON} 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



MAYHEM ROCKET

ALL MOUNTAIN - DIRECTIONAL

- UPDATED DIRECTIONAL ALL TERRAIN POWER SLASHER
- ABSOLUTELY RIPS THE RESORT, LOVES THE POW
- DIRECTIONAL ELLIPTICAL CARVING SIDECUT SYNCED WITH A SET BACK POWER CAMBER

TERRAIN **PARK** **RESORT** **BACKCOUNTRY** RIDER LEVEL: **DAY 1** **INTERMEDIATE** **ADVANCED** FLEX: **SOFT** **MEDIUM** **FIRM**

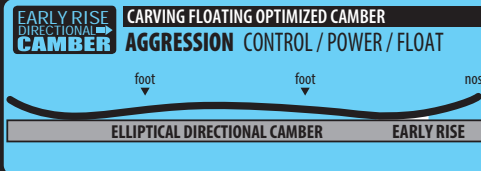
Matt Biolos' surf inspired directional resort ripper. The Rocket features a brand new shape, progressive elliptical sidecuts paired with a powerful set back camber and stance to create the ultimate hard pack carving power trenching machine. An easy initiating and extra floaty early rise nose and powerful poppy tail rip through the storm and shine in every condition on the mountain. A mid wide outline has lots of planing surface, explodes through no toe drag power turns and floats the soft stuff. A firm flexing, sustainable Aspen/Paulownia wood core, rugged sintered base and eco-sublimated graphics will have you blasting around the mountain all year long. This Rocket is balanced to perfection and always ready for lift off.

ORIGINAL POWER CONSTRUCTION + SINTERED BASE [OP+]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- + BASE: SINTERED KNIFE CUT BASE
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

EARLY RISE DIRECTIONAL CAMBER TECHNOLOGY POWER CONTROL SET BACK CAMBER / CARVY, FLOATY, EASY INITIATION EARLY RISE NOSE



• SET BACK CAMBER, SIDE-CUT & STANCE OPTIMIZES PERFORMANCE

• EARLY RISE NOSE SETS UP EFFORTLESS TURN INITIATION & FLOAT

• FOCUSED CAMBER IN TAIL SETS UP POWERFUL POP, CARVING AND EDGE HOLD

MAYHEM ROCKET SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/ TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
152.5 (613 sq.in.)	110.5	7.5-6.5	30.7 / 28.7	25.6	19.5"-24.25" / 2.5"
157.5 (654 sq.in.)	114.5	7.5-6.5	31.7 / 29.7	26.4	19.5"-24.25" / 2.5"
161.5 (674 sq.in.)	118.5	7.5-6.5	31.9 / 29.9	26.5	19.5"-24.25" / 2.5"

BOARD ART BY: Drew Brophy (@drewbrophy)


MERVIN MADE
USA • ZERO HAZARDOUS WASTE

LIB TECH
SHRENK





LIB TECH

HANDCRAFTED NEAR CANADA IN THE USA 

JAMIE LYNN

ALL MOUNTAIN

ART BY: 1910 - Jamie Lynn and Schoph

LIB TECH
JAMIE LYNN



LIB TECH

JAMIE LYNN



ALL MOUNTAIN

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



JAMIE LYNN

ALL MOUNTAIN - DIRECTIONAL

- LEGENDARY SKATE INFLUENCED POWER FREESTYLE PERFORMANCE
- RESORT SLAYER TO BALDFACE-VALHALLA LIFETIME PASS HOLDER
- JAMIE'S PURE CAMBER AND SMOOTH SIDECUT

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

Jamie Lynn is in constant motion; progressing as a human, pushing his skateboarding, art, snowboarding to new levels. The Jamie Lynn is Jamie's dream power freestyle stick built for aggressive, no limits, straight to the point snowboarding. A powerful flex, aggressive camber and a stable open speed friendly radial sidecut. Big floaty nose that planes effortlessly and a tapered shape that settles nicely in soft snow for big landings and straight line run outs. If you "warm up" with the gnarliest run of the day and finish it with a gnarlier one... this is the board for you.

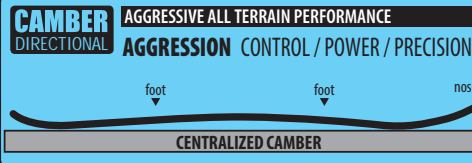
ORIGINAL POWER CONSTRUCTION [OP]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- BASE: ECO SUBLIMATED TNT (FAST & LOW MAINTENANCE)
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

CAMBER TECHNOLOGY POWER CONTROL

TRADITIONAL CAMBER FOR MAXIMUM CONTROL AND POWER



- DISTRIBUTES MAXIMUM ENERGY TO TIPS AND TAILS
- PRECISION, POWER AND POP
- IDEAL FOR AGGRESSIVE SKILLED RIDERS WHO LIKE CAMBER.

JAMIE LYNN SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE / TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
150	110	8.5	29.4 / 28.6	25.2	19.5"-24.25" / 1.5"
156	112	8.7	30.2 / 29.2	25.9	20.25"-25" / 1.5"
159	113	8.7	30 / 29	25.7	20.25"-25" / 1.5"
160 W	113	8.7	31 / 30	26.7	20.25"-25" / 1.5"

BOARD ART BY: 1910 - (@_9teenten_) Jamie Lynn (@jamiemlynn) and Schoph (@_schoph_)

RIDER INFO:

Jamie Lynn
 Height: 5'10"
 Weight: 175lbs,
 Boot size 10
 Board size: Jamie Lynn 157-159
 Binding: Bent Metal "Transfer"

MERVIN MADE
 USA • ZERO HAZARDOUS WASTE

LIB TECH
JAMIE LYNN



LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 
EJACK KNIFE
ALL MOUNTAIN
ART BY: Ben Lardy



LIB TECH

EJACK KNIFE



ALL MOUNTAIN

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



EJACK KNIFE

ALL MOUNTAIN - DIRECTIONAL

- EJACK'S HARD SLASHING LANDING STOMPER
- RIPS THE RESORT, FLOATS THE POW, MAKES VIDEO PARTS
- RUGGED HIGH PERFORMANCE SINTERED BASE

TERRAIN **PARK RESORT BACKCOUNTRY** RIDER LEVEL: **DAY 1 INTERMEDIATE ADVANCED** FLEX: **SOFT MEDIUM FIRM**

Eric grew up in the park at Mammoth and is now right at home at Mt. Baker and anywhere steep and deep. Eric's dream board is designed to excel in all conditions with a focus on pushing freestyle progression to his backcountry playground. A powerful C3 camber body that rips the hardpack combined with a smooth early rise, new extra pow friendly soft serve spoon nose and mildly tapered tail to stomp landings. Now built with a rugged high performance eco sublimated sintered base.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

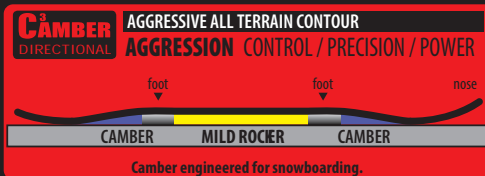
URNS ICE INTO POWDER!

PATENT #7823892 #8511704



CAMBER HYBRID TECHNOLOGY EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS (BANANA TECHNOLOGY)
ENGINEERED FOR SNOWBOARDING PATENT #7823892 #8511704



• FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"

• CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT

• CAMBERS BUILD IN POP, STABILITY AND CONTROL



HORSEPOWER CONSTRUCTION [HP]

LIGHTER • ENVIRONMENTALLY NICER • SMOOTHER

- CORE: EXTENDED 60% ASPEN / 40% PAULOWNIA
- GLASS: TRI AX / BI-AX GLASS WITH BASALT ALLOY
- TOP: ECO SUBLIMATED POLY TOP
- BASE: HIGH PERFORMANCE ECO SUBLIMATED SINTERED BASE

- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

EJACK KNIFE SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/ TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
154	110	8	29.9 / 29.1	25.1	20.25"-25" / 1"
157	112	8	30.1 / 29.3	25.3	20.25"-25" / 1"
159	114	8	30.2 / 29.4	25.4	20.25"-25" / 1"
159 	114	8	31.2 / 30.4	26.4	20.25"-25" / 1"
162 	117	8	31.7 / 30.6	26.5	20.25"-25" / 1"

BOARD ART BY: Ben Lardy (@benlardy)

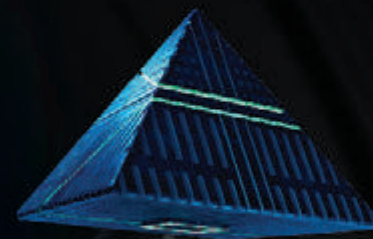
RIDER INFO:

Eric Jackson
Height: 5'9"
Weight: 155lbs,
Boot size 9
Board size:
157 everyday
159 for deep days and AK

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

LIB TECH
EJACK KNIFE





LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

RASMAN

ALL MOUNTAIN

ART BY: Tavis Coburn

LIB TECH
RASMAN



LIB TECH

CHRIS RASMAN



LIB TECH
CHRIS RASMAN





RASMAN

ALL MOUNTAIN - DIRECTIONAL

- THE CANADIAN POWER BEAST'S DIRECTIONAL ATV FREESTYLE DREAM STICK
- STOMPS OVERSIZED POW STEP DOWNS & LOVES A RESORT DAY WITH THE BOYS
- POPPY RESPONSIVE ORG THROTTLE TECH

TERRAIN: PARK RESORT BACK COUNTRY **RIDER LEVEL:** DAY 1 INTERMEDIATE ADVANCED **FLEX:** SOFT MEDIUM FIRM

Chris crushed again at Natural Selection this year on his redesigned pro model. His dream board loves the varied terrain and conditions you find shredding the local resort and is ready to stomp massive step downs when the conditions in the BC backcountry set up just right. Now with poppy, responsive Org Throttle platform technology, the directional shape features a mild taper and subtly longer nose for float balancing it perfectly between a smooth, switch friendly, resort freestyler and an absolute pow destroyer. The new Ras with a solid FSC® certified Aspen and Paulownia core and rugged eco-sUBLIMATED base is ready take you and our Canadian hero Rasman to the next level!

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



HYBRID TECHNOLOGY EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS (BANANA TECHNOLOGY) ENGINEERED FOR SNOWBOARDING PATENT #7823892 #8511704

HYBRID C2X DIRECTIONAL XTREME RIDING ALL TERRAIN CONTOUR
XTREME PERFECTION CONTROL / PRECISION / FLOAT



The perfect rocker/camber hybrid, rips everything including pow

• FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"

• CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT

• CAMBERS BUILT IN POP, STABILITY AND CONTROL

ORIGINAL POWER CONSTRUCTION + SINTERED BASE + ORG THROTTLE [OP+]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- +ORG THROTTLES: TRANSVERSE (TOE/HEEL) ORIENTED GRAIN MAPLE
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- + BASE: ECO SUBLIMATED SINTERED BASE

- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

RASMAN SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/ TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
157	115	8	30 / 29.7	25.8	20.25"-25" / .75"
159	117	8	30.3 / 29.9	26	20.25"-25" / .75"
161W	119	8	30.7 / 30.3	26.5	20.25"-25" / .75"

BOARD ART BY: Tavis Coburn (@tavisco1)

RIDER INFO:

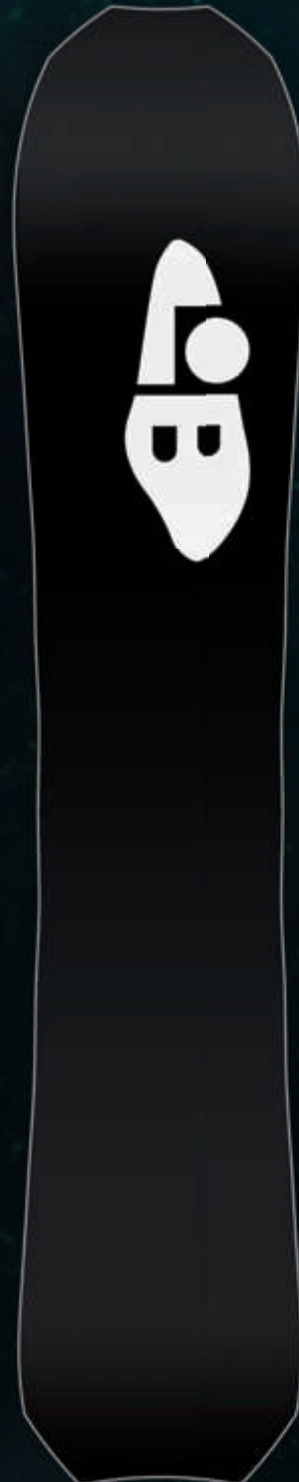
Chris Rasman
Height: 5'10"
Weight: 177lbs,
Boot size 9.5
Board size: Rasman 159 + 161W

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

LIB TECH

ASYM TIM & NATHAN





LIB TECH

HANDCRAFTED NEAR CANADA IN THE USA 

T.RICE

ORCA

ALL MOUNTAIN

ART BY: Toby Grubb

LIB TECH

TRAVIS RICE



p. Tim Zimmerman

LIB TECH
TRAVIS RICE



LIB TECH

JOSH





T. RICE ORCA

ALL MOUNTAIN - DIRECTIONAL

- DREAM DIRECTIONAL SHAPE AND CONTOUR FOR WHAT TRAVIS CALLS FUN
- FREERIDE POW RIPPER MEETS RESORT SLASHING DAILY DRIVER
- FLOATY NOSE, TIGHT SIDECUT, MAXIMUM POWER TAIL

TERRAIN PARK RESORT BACKCOUNTRY **RIDER LEVEL:** DAY 1 INTERMEDIATE ADVANCED **FLEX:** SOFT MEDIUM FIRM

Not your gutless fish. Travis has juiced up this Jackson Hole resort slasher into an apex all terrain tech shred predator. A long floaty nose combined with a powerful poppy contact maximizing short radius "Whale Tail Technology". A tight 7m trench gouging sidecut. Wide enough to allow you to really put it on a hardpack rail with no toe drag and float pillows like a dream but still narrow enough to be your daily driver all season long. Take it to AK, drop BC pillow stacks or blow minds at the home resort all season. A mammal to eat all fish. TR. Award winning!

VOLUME SHIFTED, RIDE THIS BOARD 3-6 CM SHORTER THAN YOUR NORMAL BOARD.



Travis and Mervin will be donating a portion of the sale of each Orca snowboard to the www.orcaconservancy.org in support of their efforts to prevent the extinction of the Salish Sea's Southern Resident Killer Whales. #betheirvoice

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



HYBRID TECHNOLOGY EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS (BANANA TECHNOLOGY) ENGINEERED FOR SNOWBOARDING PATENT #7823892 #8511704

ORCA C2X DIRECTIONAL XTREME RIDING ALL TERRAIN CONTOUR XTREME PERFECTION CONTROL / PRECISION / FLOAT

LENGTHENED CAMBER SHORTENED ROCKER LENGTHENED CAMBER

The perfect rocker/camber hybrid, rips everything including pow

- FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"
- CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT
- CAMBERS BUILD IN POP, STABILITY AND CONTROL

HORSEPOWER CONSTRUCTION [HP]

LIGHTER • ENVIRONMENTALLY NICER • SMOOTHER

- CORE: EXTENDED 60% ASPEN / 40% PAULOWNIA
- GLASS: TRI-AX / BI-AX GLASS WITH BASALT ALLOY
- TOP: ECO SUBLIMATED POLY TOP
- BASE: SINTERED KNIFE-CUT BASE
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

T. RICE ORCA SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/ TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
138 (574 sq.in.)	100	6.8	28.8 / 28	24.7	17.5"-22.5" / 2"
144 (600 sq.in.)	102	7	29.6 / 28.6	25	18.5"-23.5" / 2"
147 (608 sq.in.)	105	7	29.8 / 28.8	25.2	19.5"-24.5" / 2.5"
150 (645 sq.in.)	108	7	30.4 / 29.4	25.5	19.5"-24.5" / 2.5"
153 (659 sq.in.)	110	7	31.6 / 30.5	26.7	19.5"-24.5" / 2.5"
156 (675 sq.in.)	113	7	31.7 / 30.6	26.7	19.5"-24.5" / 2.5"
159 (688 sq.in.)	115	7	31.9 / 30.8	26.7	19.5"-24.5" / 2.5"
162 (714 sq.in.)	118	7	32.2 / 31.1	26.9	19.5"-24.5" / 2.5"

BOARD ART BY: Toby Grubb (@this)

RIDER INFO:

Travis Rice
Height: 5'11" Weight: 190lbs, Boot size 11
Board size:

Orca 150: I'll sometimes go tight carving resort on this board although this is pretty small for me. Fun Small, still enough waist width.

Orca 153: This is the main size I ride for resort and steep back country and technical steep trees, pillows and spines. My favorite resort Carver and what I use for Natural Selection events.

Orca 156: I ride this board on deep days in back country, along with resort pow days. I ride my boards a hair smaller than I think most people should ride them.

Orca 159: I ride this board when there is deep pow and I'm not riding very steep terrain.

Orca 162: I'll ride this on extreme deep and light snow and not very steep -- Travis Rice

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

LIB TECH
TUBBSY



LIB TECH
AUSTIN





LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 


SKUNK APE

ALL MOUNTAIN

ART BY: Quincy Quigg

ALL MOUNTAIN

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



SKUNK APE

ALL MOUNTAIN - DIRECTIONAL TWIN

- THE LEGENDARY BIG GUY DREAM SNOWBOARD
- RAGES THE RESORT AND DISAPPEARS IN WOODS
- FLOATY ATV NOSE SHAPE

TERRAIN PARK RESORT BACKCOUNTRY **RIDER LEVEL:** DAY 1 INTERMEDIATE ADVANCED **FLEX:** SOFT MEDIUM FIRM

Our experimental Division's big guy "dream board". Constant testing and refinement by Trevor Phillips, Krush Kulesza, Neil Green and Kurt Jensen make this the best larger gentlemen's power freestyle stick on the planet. A slightly more relaxed longer nose shape for pow float. This ape is absolutely resort ready... hit the rails or put it on rail and trench, your toes won't drag but your knuckles might. Built in ultra-light HP construction for easy on the front foot chair rides.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



HYBRID TECHNOLOGY EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS (BANANA TECHNOLOGY) ENGINEERED FOR SNOWBOARDING PATENT #7823892 #8511704

HYBRID C2X DIRECTIONAL XTREME RIDING ALL TERRAIN CONTOUR XTREME PERFECTION CONTROL / PRECISION / FLOAT



The perfect rocker/camber hybrid, rips everything including pow

• FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"

• CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT

• CAMBERS BUILD IN POP, STABILITY AND CONTROL

HORSEPOWER CONSTRUCTION [HP]

LIGHTER • ENVIRONMENTALLY NICER • SMOOTHER

- CORE: EXTENDED 60% ASPEN / 40% PAULOWNIA
- GLASS: TRI AX / BI-AX GLASS WITH BASALT ALLOY
- TOP: ECO SUBLIMATED POLY TOP
- BASE: SINTERED KNIFE CUT BASE
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

SKUNK APE SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/ TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
157 W	115	8.5	30.5 / 30.3	26.8	21"-26" / 1"
161 W	118	8.5	30.8 / 30.5	26.8	21"-26" / 1"
165 W	121	8.6	31.2 / 31	26.8	21"-26" / 1"
169 W	124	8.6	31.4 / 31.2	26.8	21"-26" / 1"
173 ULTRA WIDE	120	8.5	32.5 / 32.2	28	21"-26" / 1"
170 ULTRA WIDE	124	8.6	32.9 / 32.6	28.5	21"-26" / 1"
173 ULTRA WIDE	127	8.75	33.2 / 33	28.5	21"-26" / 1"

BOARD ART BY: Quincy Quigg (@q_quigg_)

RIDER INFO:

Trevor Phillips:
Height: 6'3"
Weight: 250lbs,
Boot size 13
Board size: Skunk Ape 165
Binding: Bent Metal "Solution"

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

LIB TECH
CONNOR





LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 
**SKUNK APE
CAMBER**
ALL MOUNTAIN
ART BY: Quincy Quigg

ALL MOUNTAIN

LIB TECH ^{SEASON} 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



SKUNK APE CAMBER

ALL MOUNTAIN / DIRECTIONAL TWIN

- NOW IN CAMBER...THE LEGENDARY BIG GUY DREAM SNOWBOARD
- RAGES THE RESORT AND DISAPPEARS IN WOODS
- FLOATY ATV NOSE SHAPE

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE **ADVANCED** FLEX: **SOFT** MEDIUM FIRM

Our experimental Division's big guy "dream board" NOW IN CAMBER! . Constant testing and refinement by Trevor Phillips, Krush Kulesza, Neil Green and Kurt Jensen make this the best larger gentlemen's power freestyle stick on the planet. A slightly more relaxed longer nose shape for pow float. This ape is absolutely resort ready... hit the rails or put it on rail and trench, your toes won't drag but your knuckles might. Built in ultra-light HP construction for easy on the front foot chair rides.

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SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



HORSEPOWER CONSTRUCTION [HP]

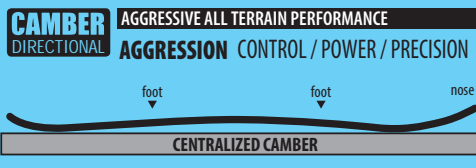
LIGHTER • ENVIRONMENTALLY NICER • SMOOTHER

- CORE: EXTENDED 60% ASPEN / 40% PAULOWNIA
- GLASS: TRI AX / BI-AX GLASS WITH BASALT ALLOY
- TOP: ECO SUBLIMATED BIO BEANS TOP
- BASE: SINTERED KNIFE CUT BASE

- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

CAMBER TECHNOLOGY POWER CONTROL

TRADITIONAL CAMBER FOR MAXIMUM CONTROL AND POWER



- DISTRIBUTES MAXIMUM ENERGY TO TIPS AND TAILS
- PRECISION, POWER AND POP
- IDEAL FOR AGGRESSIVE SKILLED RIDERS WHO LIKE CAMBER.

SKUNK APE CAMBER SPECS:


SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (cm)	NOSE/TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
NEW 157	115	8.5	30.5 / 30.3	26.8	21"-26" / 1"
161	118	8.5	30.8 / 30.5	26.8	21"-26" / 1"
165	121	8.6	31.2 / 31	26.8	21"-26" / 1"
NEW 169	124	8.6	31.4 / 31.2	26.8	21"-26" / 1"
NEW 163 UW	120	8.5	32.5 / 32.2	28	21"-26" / 1"
170 UW	124	8.6	32.9 / 32.6	28.5	21"-26" / 1"
NEW 173 UW	127	8.75	33.2 / 33	28.5	21"-26" / 1"

BOARD ART BY: Quincy Quigg (@q_quigg_)

MERVIN MADE
USA • ZERO HAZARDOUS WASTE



LIB TECH

HANDCRAFTED NEAR CANADA IN THE USA 

T.RICE
**GOLDEN
ORCA**

ALL MOUNTAIN

ART BY: Toby Grubb



P. Tim Zimmermann

LIB TECH
SHRENK

LIB TECH

TRAVIS RICE



p. Tim Zimmerman



T. RICE GOLDEN ORCA

ALL MOUNTAIN - DIRECTIONAL

- TRAVIS RICE'S NATURAL SELECTION WINNING PERFECTION
- RESORT DAILY DRIVER TO 1000 POW PILLOWS DREAM
- SWITCH FRIENDLY POWER KINK TAIL

TERRAIN PARK RESORT BACKCOUNTRY **RIDER LEVEL:** DAY 1 INTERMEDIATE ADVANCED **FLEX:** SOFT MEDIUM FIRM

Natural Selection winning power predator in both directions. Travis took his Orca learnings and merged them with his elite high performance snowboard world freestyle tour dreams to come up with this supreme Orca freestyle evolution. The long floaty Orca nose loves pow. A directional C2 contour rips resort, trenches hardpack carves and blasts off mountainous side hits. A brand new long floaty switch friendly power kink tail rides short powerful and poppy on hardpack but floats like a dream through switch freestyle takeoffs and landings. The beloved Orca merges with magical T. Rice Pro and manifests a golden power beast. **VOLUME SHIFTED, RIDE THIS BOARD 1-3 CM SHORTER THAN YOUR NORMAL BOARD.**

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



HYBRID TECHNOLOGY EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS (BANANA TECHNOLOGY) ENGINEERED FOR SNOWBOARDING PATENT #7823892 #8511704

HYBRID C2x DIRECTIONAL XTREME RIDING ALL TERRAIN CONTOUR
XTREME PERFECTION CONTROL / PRECISION / FLOAT



- FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"
- CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT
- CAMBERS BUILD IN POP, STABILITY AND CONTROL

FIREPOWER CONSTRUCTION [FP]

LIGHTER • ENVIRONMENTALLY NICER • SMOOTH & LIVELY

- CORE: EXTENDED 60% ASPEN / 40% PAULOWNIA
- GLASS: TRI-AX / BASALT ALLOY / CARBON X
- TOP: ECO SUBLIMATED POLY TOP
- BASE: SINTERED KNIFE CUT
- TIP/TAIL: LIGHTWEIGHT SPIN SLIM
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

T. RICE GOLDEN ORCA SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (cm)	NOSE/TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
150	107	7.5	30.5 / 29.6	26	17.5"-22.5" / 1"
153	110	8	30.7 / 29.8	26.3	19"-24" / 1"
155 NEW	112	8	30.8 / 29.9	26.4	19"-24" / 1"
157	113	8	30.9 / 30	26.5	19"-24" / 1"
159 NEW	114	8	31 / 31	26.6	19"-24" / 1"
161	115	8	31.1 / 30.2	26.7	19"-24" / 1"
164 NEW	116	8	31.2 / 30.3	26.8	19"-24" / 1"

BOARD ART BY: Toby Grubb (@this)

RIDER INFO:

Travis Rice

Height: 5'11" Weight: 190lbs, Boot size 11

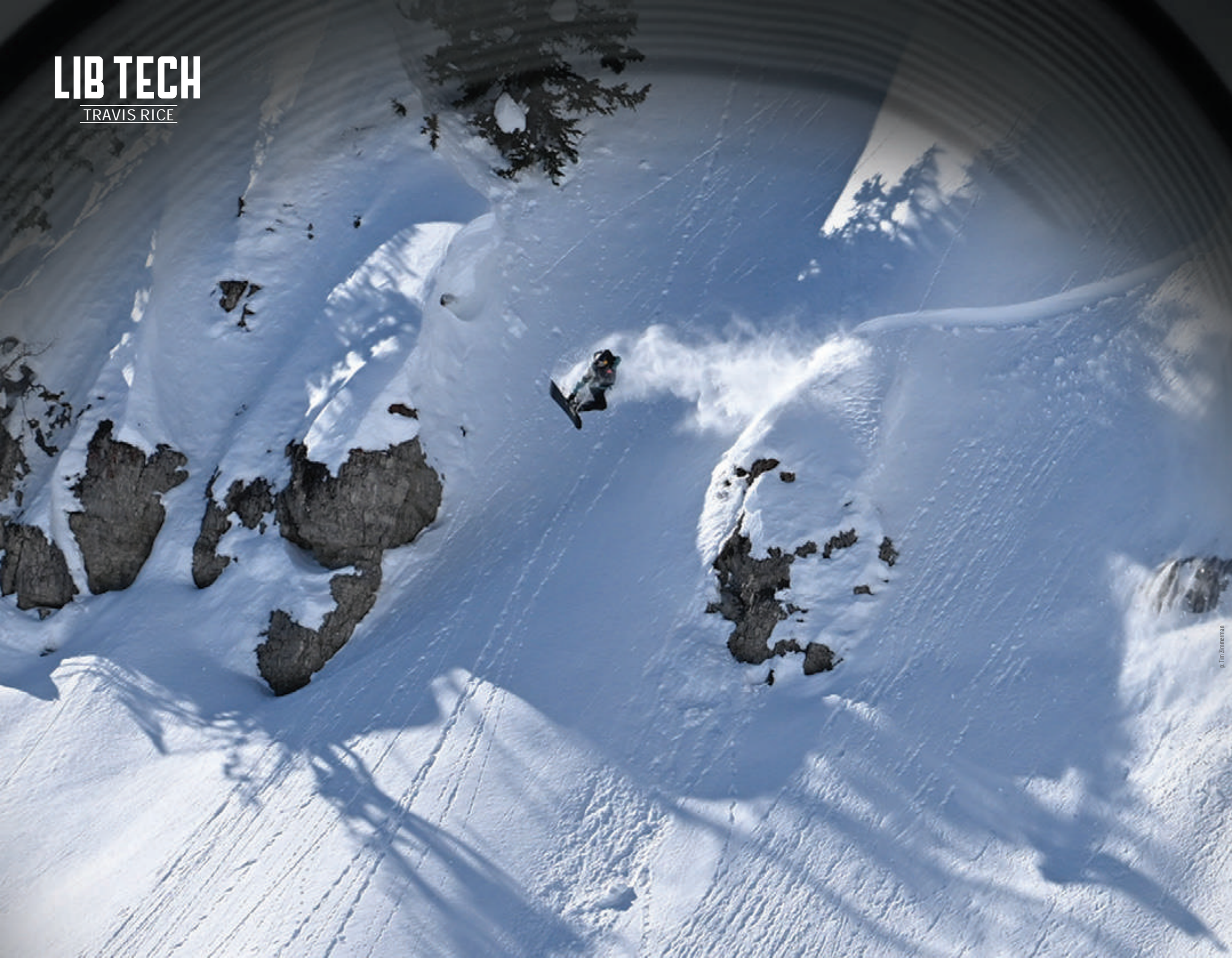
Board size:

Golden Orca 157 I love this board for resort and side country. Still a lot of surface area for pow but this size is my go-to for all mountain resort riding as it is basically an Orca 153 with a redesigned tail that excels while switch riding.

Golden Orca 161 This is my ultimate backcountry freestyle stick that I compete with at Natural Selection and film with. Great for resort as the core is damp and well suited for resort chop. --Travis Rice

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

LIB TECH
TRAVIS RICE





LIB TECH

HANDCRAFTED NEAR CANADA IN THE USA 

T.RICE
APEX ORCA

ALL MOUNTAIN

ART BY: Toby Grubb



T.RICE APEX ORCA

ALL MOUNTAIN - DIRECTIONAL

- TRAVIS' DREAM DIRECTIONAL PILLOW SLAYER IN DREAMY TECHNO POP CARBON CONSTRUCTION
- PERFORMANCE RESORT RIPPING TO HELI DROPS
- LIGHT WEIGHT ANTI MATTER 3-D FLOATY NOSE POWER CAMBER FISH TAIL

TERRAIN PARK RESORT BACKCOUNTRY **RIDER LEVEL:** DAY 1 INTERMEDIATE ADVANCED **FLEX:** SOFT MEDIUM FIRM

The ultimate apex Natural Selection winning, pow pillow blasting directional snowboard in pinnacle apex "Techno Pop" carbon carbon technology performance construction. Travis took his beloved Orca and merged it with his elite high performance snowboard world freestyle tour dreams and multiplied them by Mike Olson's technical composite wizardry to come up with this ultralight supreme Orca freestyle evolution. The long floaty Orca nose loves pow. A directional C2 contour rips resort, trenches hardpack carves and blasts off mountainous side hits. The Orca's unique powerful short radius camber tail provides power and control and maximum mobility and control in tight, steep technical terrain. Unidirectional carbon over 30° carbon mega X over magnesium fiber bands wrapping a recycled PET plastic bottles, Paulownia, and FSC® certified Aspen core. Eco sublimated bio beans top and rugged, fast sintered base. All this and the elimination of swing weight with new "Anti Matter" 3-D tips and tails... Our favorite twin power fish snowboard just went bionic. **VOLUME SHIFTED, RIDE THIS BOARD 3-6 CM SHORTER THAN YOUR NORMAL BOARD.**

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY
7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!
PATENT #7823892 #8511704



HYBRID TECHNOLOGY EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS (BANANA TECHNOLOGY)
ENGINEERED FOR SNOWBOARDING PATENT #7823892 #8511704

ORCA C2¹ DIRECTIONAL XTREME RIDING ALL TERRAIN CONTOUR
XTREME PERFECTION CONTROL / PRECISION / FLOAT

foot foot nose
LENGTHENED CAMBER SHORTENED ROCKER LENGTHENED CAMBER
The perfect rocker/camber hybrid, rips everything including pow

- FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"
- CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT
- CAMBERS BUILD IN POP, STABILITY AND CONTROL

TECHNO POP CONSTRUCTION [TP]

LIGHTER • ENVIRONMENTALLY NICER • LIVELIEST

- CORE: EXTENDED 30% ASPEN / 25% PAULOWNIA / 45% (PET)/RECYCLED BOTTLES
- GLASS: UNIDIRECTIONAL CARBON / 30° CARBON MEGA X / MAGNESIUM TECHNO FIBER BANDS
- TOP: ECO SUBLIMATED BIO BEANS TOP
- BASE: SINTERED KNIFE CUT
- TIP/TAIL: LIGHTWEIGHT SPIN SLIM
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

T.RICE APEX ORCA SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/ TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
150 (NEW)	108	7	30.4 / 29.4	25.5	19.5"-24.5" / 2.5"
153	110	7	31.6 / 30.5	26.7	19.5"-24.5" / 2.5"
156	113	7	31.7 / 30.6	26.7	19.5"-24.5" / 2.5"
159	115	7	31.9 / 30.8	26.7	19.5"-24.5" / 2.5"

BOARD ART BY: Toby Grubb (@this)

RIDER INFO:

Travis Rice
Height: 5'11" Weight: 190lbs, Boot size 11
Board size:
Apex Orca 153: I ride this board off resort and it excels in Backcountry and pow. I rode this board at the Revelstoke Natural Selection event.
Apex Orca 156: I ride this board off resort and I will frequently ride the Apex 156 where I normally would ride the Orca 153 as it is even lighter than the 153 and with a reduced spin weight but added surface area, it is a great hack if you normally would ride the Orca 153. ~Travis Rice



ANTI MATTER

3-D Carbon reinforced spin weight reducing absence of matter in the tip and tails. Travis pushed our experiMental division for less weight we gave him Apex performance.

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

LIB TECH
AUSTEN SWEETIN





LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

ESCALATOR

ALL MOUNTAIN SPLIT

ART BY: Annette Veihelmann

SPLITS

LIB TECH ^{SEASON} 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



ESCALATOR SPLIT

ALL MOUNTAIN SPLIT - DIRECTIONAL

- SHORT, FAST CLIMBING, POW FLOATING SPLIT BOARD
- POW AND BACKCOUNTRY ALL YEAR
- EASY TO USE HIGH TENSION KARAKORAM ULTRA CLIPS

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

Our dreamy short split board adaptation. Designed to give you everything you want and nothing you don't need on your next split mission. Short overall length keeps it light and easy kick turn on dimbs. A noticeably mild camber creates even pressure distributions on climbs and combines with a mild taper to provide excellent float when the board is in one piece and you are in the goods. A smooth entry nose and short tail on a stable platform keep the board fast in soft snow and nimble in tight or technical terrain. 3-D integrated clip inserts and easy to use high tension Karakoram Ultra clips. Fast running eco sublimated TNT base. Rugged eco sublimated poly top material.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

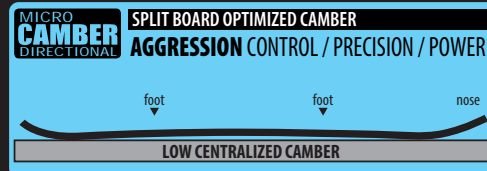
TURN'S ICE INTO POWDER!

PATENT #7823892 #8511704



MICRO CAMBER TECHNOLOGY

VERY MILD TRADITIONAL CAMBER DISTRIBUTES EVENLY ON ASCENTS, FLOATS OPTIMALLY ON DESCENTS.



- OPTIMIZED FOR SPLITS
- POSITIVE HOLD CLIMBING
- AMAZING FLOAT DESCENDING

ESCALATOR SPLIT CONSTRUCTION [SC]

LIGHTER • ENVIRONMENTALLY NICER • LIGHTER

- CORE: 5% ASPEN / 95% LIGHTWEIGHT PAULOWNIA
- GLASS: FIBER REINFORCED INSERT ARRAY / TRI-AX WITH BASALT ALLOY
- TOP: ECO SUBLIMATED POLY TOP
- BASE: SINTERED KNIFE CUT BASE
- TIP/TAIL: LIGHTWEIGHT SPIN SLIM
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

ESCALATOR SPLIT SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/ TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
153	95	8.1	31/ 29.3	26.5	19.5"-25" / 3"

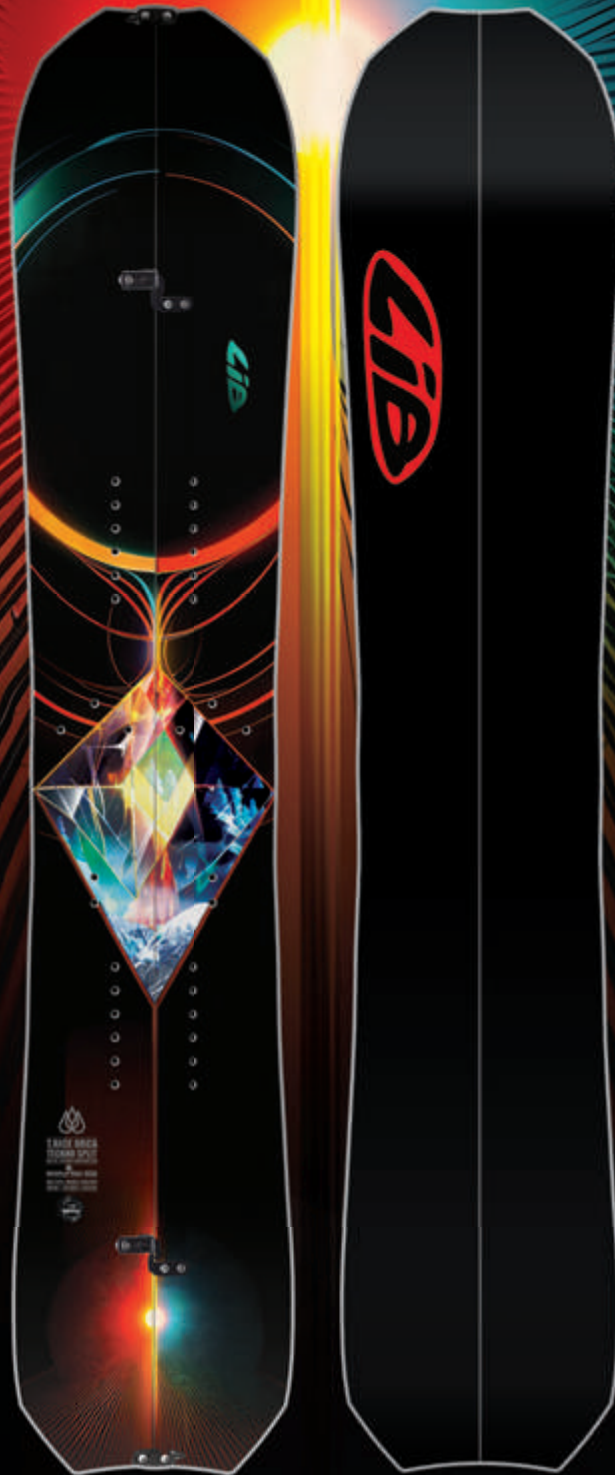
BOARD ART: Annette Veihelmann

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

LIB TECH

CHEYENNE





LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

T. RICE
ORCA
TECHNO SPLIT

ALL MOUNTAIN SPLIT
ART BY: Jessica Lichtenstein

LIB TECH

TRAVIS RICE



LIB TECH
TRAVIS RICE
TRAVIS RICE
LIB TECH

SPLITS

LIB TECH ^{SEASON} 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



T.RICE ORCA TECHNO SPLIT

ALL MOUNTAIN SPLIT - DIRECTIONAL

- TRAVIS' DREAM DIRECTIONAL SHAPE IN DREAMY TECHNO POP CONSTRUCTION
- LIGHT WEIGHT CLIMBING ACCESS MEETS THE ULTIMATE DESCENT TOOL
- KARAKORAM ULTRA CLIP 2.0 AND TIP-LOCKS ACTIVE JOINING

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

High tech power fish fillet. Travis has completely rebuilt his Natural Selection winning directional power fish into the ultimate carbon loaded all terrain access techno split shred predator. Unidirectional carbon over 30° carbon mega X over magnesium fiber bands wrapping a Paulownia, and FSC® certified Aspen core. Eco sublimated top and rugged, fast sintered base. The long floaty Orca nose combined with a powerful poppy contact maximizing split adaptation of a short radius "Whale Tail Technology". A tight 7m trench gouging sidecut. Widths are tuned to allow you to float pillows and stomp drops like a dream and still handle mixed conditions with no toe drag that you may encounter on an epic T.Rice wild eyed adventure. Short enough to be a nimble lightweight agile climber and surgical in tight technical terrain descents.

SPLIT ORCA VOLUME SHIFT: 3CM REDUCTION FROM YOUR NORMAL BOARD SIZING.

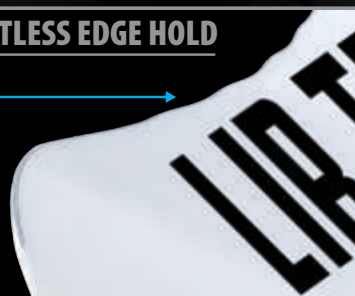
MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



BANANA TECHNOLOGY [BNA] EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS ENGINEERED FOR SNOWBOARDING
PATENT #7823892 #8511704

HYBRID C2X DIRECTIONAL XTREME RIDING ALL TERRAIN CONTOUR
XTREME PERFECTION CONTROL / PRECISION / FLOAT



The perfect rocker/camber hybrid, rips everything including pow

• FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"

• CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT

• CAMBERS BUILT IN POP, STABILITY AND CONTROL

T.RICE ORCA TECHNO SPLIT CONSTRUCTION [SC]

LIGHTER • ENVIRONMENTALLY NICER • LIVELIEST

- CORE: 15% ASPEN / 85% LIGHTWEIGHT PAULOWNIA
- GLASS: UNIDIRECTIONAL CARBON / 30° CARBON MEGA X / MAGNESIUM TECHNO FIBER BANDS
- TOP: ECO SUBLIMATED POLY TOP
- BASE: SINTERED KNIFE CUT BASE
- TIP/TAIL: LIGHTWEIGHT SPIN SLIM

- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

T.RICE ORCA TECHNO SPLIT SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/ TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
153	110	8	30.5/ 29.6	26.3	17"-24" / 1.5"
156	113	8	30.8 / 30.1	26.5	17"-24" / 1.5"
159	115	8	31.1 / 30.2	26.7	17"-24" / 1.5"

BOARD ART: Jessica Lichtenstein (@jesslicht)

RIDER INFO:

Travis Rice
Height: 5'11" Weight: 190lbs, Boot size 11
Board size:
Orca Split 156: I normally ride the 156 as I want the little extra surface area unless I'm riding something really steep and technical, that is when I would ride the Orca split 153.
~Travis Rice



Karakoram UltraClip 2.0 and Tip-Locks use Active Joining to spring load the seam of your split board, eliminating the rattling, shearing and rolling inherent to passive slip-fit connections. Simply close the lever to lock in the most responsive ride.

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

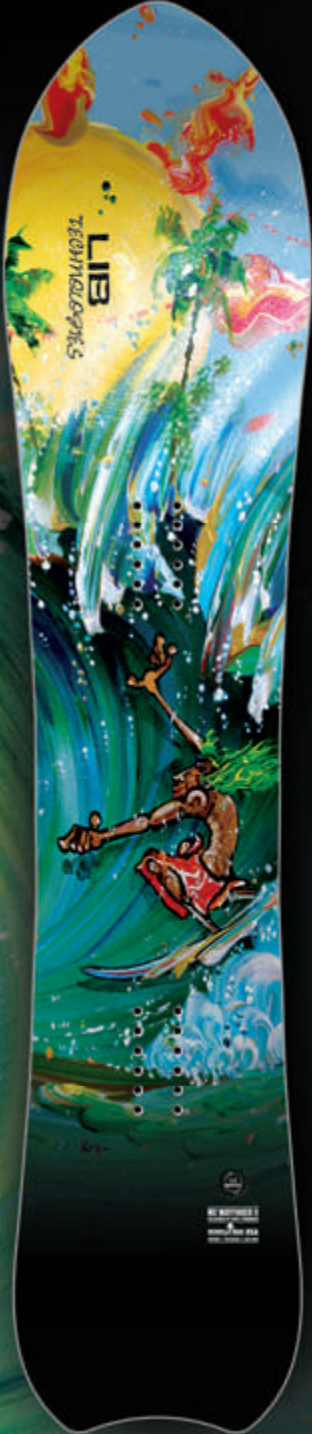
LIB TECH

MATT CUMMINS





VALIERE



NEW!

LIB TECH

HANDCRAFTED NEAR CANADA IN THE USA 

MC WAYFINDER III

experiMENTAL

ART BY: Steven Valiere

experiMENTAL

LIB TECH ^{SEASON} 25/26

HANDCRAFTED NEAR CANADA IN THE USA 

NEW!



MC WAYFINDER III

experiMENTAL / FREERIDE - DIRECTIONAL

- FLOATY, CARVY, DIRECTIONAL FREERIDER
- RIPS RESORT / ABSOLUTELY LOVES A POW DAY
- FAST RUGGED SINTERED BASE

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

Matt Cummins has been designing boards with us for 30+ years... the evolution continues this year with new resort friendly sidecut refinements adding daily driver versatility to his proven pow favorite. Matt put a lifetime of Baker/Baldface/Japan honed pow knowledge into this beautiful hourglass, surfy, floaty, carvy shape. This do it all shape will have you blasting pow lines, railing hardpack, blasting side hits and laughing all the way back to the top to do it all over again. The big floaty nose is basically unsinkable in pow and the turned up tail gives you backcountry and freestyle freedom. Best pow day resort board of all time. **VOLUME SHIFTED RIDE THIS BOARD 2-10 CM SHORTER THAN YOUR NORMAL BOARD. 665 SQUARE INCHES SURFACE AREA.**

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

TURNES ICE INTO POWDER!

PATENT #7823892 #8511704



HYBRID TECHNOLOGY EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS (BANANA TECHNOLOGY) ENGINEERED FOR SNOWBOARDING PATENT #7823892 #8511704

HYBRID C2 DIRECTIONAL PERFECT ALL TERRAIN CONTOUR PERFECTION CONTROL / PRECISION / FLOAT



The perfect rocker/camber hybrid, rips everything including pow

- FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"
- CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT
- CAMBERS BUILD IN POP, STABILITY AND CONTROL

ORIGINAL POWER CONSTRUCTION + SINTERED BASE [OP+]

LIGHT • ENVIRONMENTALLY NICE • STRONG

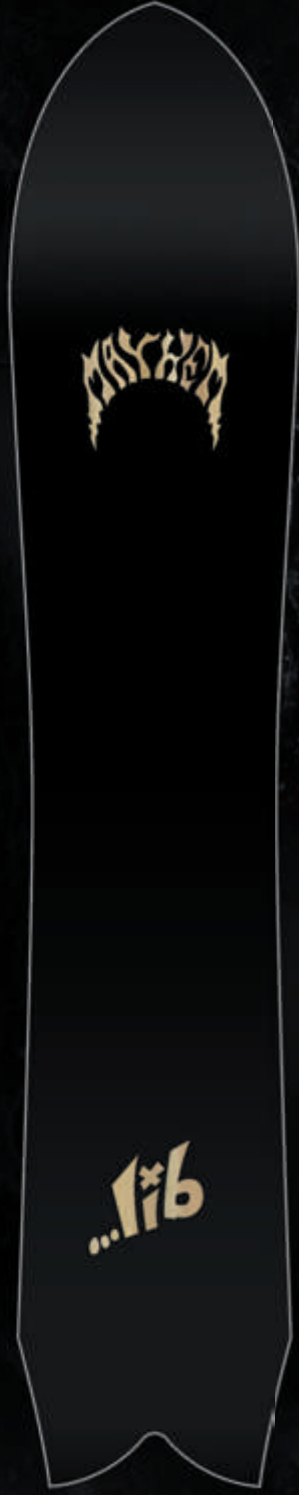
- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- + BASE: SINTERED KNIFE CUT
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION


MC WAYFINDER III SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE / TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
155 (665 sq.in.)	107	6.2	32 / 30.8	26.2	19.25"-24" / 4"
160 (686 sq.in.)	111	7	32 / 30.8	26.7	19.25"-24" / 4"

BOARD ART BY: Steven Valiere

MERVIN MADE
USA • ZERO HAZARDOUS WASTE



HANDCRAFTED NEAR CANADA IN THE USA 

SWEET FISH

DESIGNED BY MATT BIOLOS AND
AUSTEN SWEETIN

experiMENTAL / FREERIDE

ART BY: Jim Zapala

NEW!

LIB TECH

AUSTEN SWEETIN



experiMENTAL

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 

NEW!



SWEET FISH

DESIGNED BY MATT BIOLOS & AUSTEN SWEETIN

experiMENTAL - FREERIDE/DIRECTIONAL

- MATT BIOLOS x AUSTEN SWEETIN x LIB TECHNOLOGIES
- SURF SLASHING POW BLASTING RESORT RIPPER
- SEXY SHAPE SPEEDY SINTERED BASE

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

Green room meets the white room! Austen loves to surf, Matt loves to snowboard... we love them both and building dream boards is what Lib Tech is all about. We let these two ultra frothy tech minded shred beasts loose on a coffee fueled colab design project journey and landed a Sweet Fish! Inspired by our first Lib x... *lost* Rocket project, the SF is all new featuring a directional camber with a mild early rise x long floaty nose for effortless carving and float on those 3 dimensional deep snow days. A mild kink in the tail adds power and snappy exits to trenced carves on harpack and stability through pow landings and white room blasters. The winged swallow reduces surface area in the tail settling into soft snow and each one is hand shaped to perfection by our best finishers. A radial sidecut and no mag keep this one simple, clean and flowing. Three fine tuned sizes cover a wide range of riders from Austen to Matt's XL with a middle size for fit models. This is the cliff dropper, pillow popper, lift line candy, carving craft wall hanger we all need...

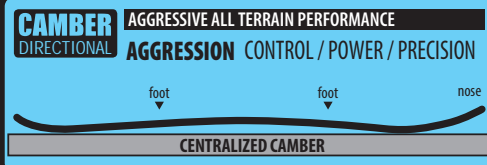
ORIGINAL POWER CONSTRUCTION + SINTERED BASE [OP+]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- + BASE: SINTERED KNIFE CUT BASE
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

CAMBER TECHNOLOGY POWER CONTROL

TRADITIONAL CAMBER FOR MAXIMUM CONTROL AND POWER



- DISTRIBUTES MAXIMUM ENERGY TO TIPS AND TAILS
- PRECISION, POWER AND POP
- IDEAL FOR AGGRESSIVE SKILLED RIDERS WHO LIKE CAMBER.

SWEETFISH SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/ TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
150 (590 sq.in.)	90	7	29.8 / 27.9	25.2	18"-23.5" / 3"
156 (638 sq.in.)	93	7.3	30.8 / 29.1	26.2	18.5"-24" / 3"
162 (688 sq.in.)	97	7.5	32 / 30.2	27.2	19"-24" / 3"

BOARD ART BY: Jim Zapala

MERVIN MADE
USA • ZERO HAZARDOUS WASTE



LIB TECH

Welcome to
MERVIN

3rd

LIB TECH

ENERGY

LIB TECH
MIKE OLSON

P. Starnes



LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

CYGNUS BM

experiMENTAL / FREERIDE

ART BY: experiMENTAL Division



CYGNUS BM

experiMENTAL / ULTRA TECH FREERIDE - DIRECTIONAL

- MIKE OLSON'S FLOATY, TECHNO TECH, 360 CARVE BOARD
- ENHANCED GEOMETRIES RIP POWDER, ICE AND SNOW
- CARBON OVER CARBON OVER RECYCLED PET

TERRAIN PARK RESORT BACKCOUNTRY **RIDER LEVEL:** DAY 1 INTERMEDIATE ADVANCED **FLEX:** SOFT MEDIUM FIRM

Mike Olson took everything he has learned about board geometries and construction in the past 40 years and created the Techno Pop Cygnus BM. Founded on a dynamic "enhanced banana" C2 contour the Cygnus BM floats effortlessly in powder and its perfectly tuned cambers and deep sidecuts combine with the radical central rocker to set up incredible edge hold and carving on hardpack and ice. All this is built in the most space age Mike Olson genius composite construction possible; unidirectional carbon over 30° carbon mega X over magnesium fiber bands wrapping a recycled PET plastic bottles, Paulownia, and FSC® certified Aspen core. Eco sublimated bio beans top and rugged, fast sintered base. The results are magically fun, dreamy, high performance all terrain snowboard that is sure to put a smile on your face and a 360 carve in theirs.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



HYBRID TECHNOLOGY EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS (BANANA TECHNOLOGY) ENGINEERED FOR SNOWBOARDING PATENT #7823892 #8511704

HYBRID C2 DIRECTIONAL PERFECT ALL TERRAIN CONTOUR PERFECTION CONTROL / PRECISION / FLOAT



The perfect rocker/camber hybrid, rips everything including pow

• FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"

• CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT

• CAMBERS BUILT IN POP, STABILITY AND CONTROL

TECHNO POP CONSTRUCTION [TP]

LIGHTER • ENVIRONMENTALLY NICER • LIVELIEST

- CORE: EXTENDED 30% ASPEN / 25% PAULOWNIA / 45% (PET)RECYCLED BOTTLES
- GLASS: UNIDIRECTIONAL CARBON / 30° CARBON MEGA X / MAGNESIUM TECHNO FIBER BANDS
- TOP: ECO SUBLIMATED BIO BEANS TOP
- BASE: SINTERED KNIFE CUT
- TIP/TAIL: LIGHTWEIGHT SPIN SLIM
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

CYGNUS BM SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
154	110	7	29.9 / 29.9	25.7	20.25"-25" / 1"
157	113	7	30.5 / 30.5	26.1	20.25"-25" / 1"
161	116	7	31.1 / 31.1	26.5	20.25"-25" / 1"

BOARD ART BY: experiMENTAL division

More and less is more... enhanced dynamic contours, less weight, more carbon... 360 heel carves, unmatched straight line speed, pow float, ice grip, Techno Pop... strap into my extremely easy riding high performance dream board the... Cygnus Big Mike.

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

LIB TECH
SON OF BIRDMAN



LIB TECH

JAMES JOHNSON



© Elias Johnson

"SANA CALEND"



NEW!

LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

SON OF BIRDMAN

experiMENTAL
ART BY: James Johnson

experimental

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 

NEW!



SON OF BIRDMAN

ALL MOUNTAIN / DIRECTIONAL

- POW SLAYING RESORT AND DESTINATION RIPPER
- FLOATATION DEVICE EARLY RISE NOSE
- POPPY POWERFUL CAMBER TAIL

TERRAIN **PARK RESORT BACKCOUNTRY** RIDER LEVEL: **DAY 1 INTERMEDIATE ADVANCED** FLEX: **SOFT MEDIUM FIRM**

Inspired by our friends at Trickstar in Japan and the original banana contour Birdman developed by Mike Olson and Steven Cobb, the Son of Birdman puts a modern poppy directional camber spin to a proven favorite stick. The long and low "floatation device" nose with early rise is unsinkable and provides effortless float in soft snow conditions and surfy carving fun in hardpack. A directional camber puts pop and power in the tail and control at your feet. Son of Birdman is a magical compliment to your twin freestyle board and could quite easily replace it. Float past your friends on the cat trip, blast over your homies on the side hit and hack, slice, slash, and spray slush and pow cookies long after it's tracked out.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

Turns ice into powder!

PATENT #7823892 #8511704



ORIGINAL POWER CONSTRUCTION + SINTERED BASE [OP+]

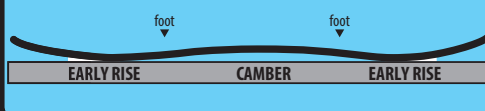
LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- + BASE: KNIFE-CUT SINTERED BASE
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

EARLY RISE CAMBER TECHNOLOGY POWER CONTROL

TRADITIONAL CAMBER WITH CATCH-FREE FLOATY, CARVY EARLY RISE TIPS AND TAILS.

EARLY RISE CAMBER FREESTYLE ATV FUN OPTIMIZED CAMBER
AGGRESSION CONTROL / POWER / FREEDOM



- CENTRAL CAMBER FOR POP AND PRECISION
- EARLY RISE FOR CATCHFREE FREESTYLE, EASY CARVE INITIATION AND FLOAT
- VERSATILE "EVOLVED" CAMBER FOR ATV FUN AND PERFORMANCE

SON OF BIRDMAN SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
160	95	7.6	30.7 / 29.6	26	19"-24" / 2.5"
165	98	7.8	31 / 29.8	26.2	19"-24" / 2.5"
170	101	8	31.4 / 30.3	26.6	19"-24" / 2.5"

BOARD ART BY: James Johnson @jamesjohnsonnativeart

Tlingit held a spiritual connection with all things, humans, animals, and the earth were all alive with spirit. Since time immemorial, Shamans were able to bridge a connection between spiritual realms, and were powerful healers for our people. A soul catcher was used to bring a lost soul back to the physical realm to heal.

-James Johnson

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

LIB TECH
JAMES JOHNSON





LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

DOUGH BOY
EXPERIMENTAL / ALL MOUNTAIN

ART BY: Mark Gale

LIB TECH

ASYM TIM



LIB TECH

ASYM TIM

MICHAEL

PETE

POS

ANDY





DOUGH BOY

ALL MOUNTAIN/ DIRECTIONAL TWIN

- LONG AND SHREDDY... MODERN CLASSIC
- RESORT FREESTYLE ATV
- ONE OF MIKE OLSON'S DREAMS COME TRUE

TERRAIN PARK RESORT BACKCOUNTRY **RIDER LEVEL:** DAY 1 INTERMEDIATE ADVANCED **FLEX:** SOFT MEDIUM FIRM

The Dough Boy was created in the late 80s by Mike Olson when snowboarding was still rapidly evolving, and no one knew where we were headed except Jamie Lynn. Mike's concept was a longer camber board on a fixed width stance would provide a smoother ride through rough terrain, float incredibly in powder and the big tips and tails would carve into beautiful arcs on hardpack and ice...he was right! This thing looks a bit intimidating, but it rides like a magical freestyle dream from an alternative universe... the inside of Mike's mind... our friend Chauncy launches progressive spin missions of this platform on the daily. All the good stuff is built in... eco sublimated TNT fast & Low maintenance base, Aspen Paulownia core, rugged UHMW sidewalls and tip and tail and our new light, strong, Magesium Techno fiber band glass and carbon reinforcement keep this Boy poppin.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY
7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



CAMBER TECHNOLOGY POWER CONTROL

TRADITIONAL CAMBER FOR MAXIMUM CONTROL AND POWER

CAMBER AGGRESSIVE ALL TERRAIN PERFORMANCE
AGGRESSION CONTROL / POWER / PRECISION

- DISTRIBUTES MAXIMUM ENERGY TO TIPS AND TAILS
- PRECISION, POWER AND POP
- IDEAL FOR AGGRESSIVE SKILLED RIDERS WHO LIKE CAMBER.



ORIGINAL POWER POP CONSTRUCTION [OPP]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / MAGNESIUM TECHNO FIBER BANDS AND CARBON
- TOP: ECO SUBLIMATED POLY TOP
- BASE: ECO SUBLIMATED TNT (FAST & LOW MAINTENANCE)
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

DOUGH BOY SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/ TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
195 (839 sq.in.)	152	9	32.2 / 32.2	26.1	20.25"-25" / 0"

BOARD ART BY: Mark Gale

LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 
SNOWSKATES

**39" DECK
BASE**
10" x 37.5"



**39" TWIN
BMW
COMPLETE**



39" TWIN SKID
BASE TOP



**48" ATV
ROCKER
COMPLETE**



48" ATV SKID



50" POW SKID



LIB TECH

SNOWSKATES





HYBRID C2

experimental / freestyle

HYBRID C2

experimental / all mountain

HYBRID C2

experimental / all mountain

DFR

Directional Floaty Rocker
experimental / pow / all mountain

SNOWSKATES


experiMENTAL

- MAGNE-TRACTION® SERRATED EDGE GRIP TECHNOLOGY
- WATERPROOF DECKS
- ROCKER OR BENT METAL TRUCKS (COMPLETES)

Snowskating expands your mind and your terrain... small things become huge and an all new nano shred world reveals it's precious treasures! Our new skids and deck work so well you just might forget what is under your feet and go big in the traditional sense. Either way get out there and let the futuristic cult of snowskating put a smile on your face.

BANANA TECHNOLOGY [BNA] EFFORTLESS CONTROL

HYBRID C2 PERFECT ALL TERRAIN CONTOUR
PERFECTION CONTROL / PRECISION / FLOAT



The perfect rocker/camber hybrid, rips everything including pow

C2 SNOWSKATE SPECS:

SIZE(in)	OVERALL LENGTH(cm)	SIDE CUT(m)	NOSE / TAIL WIDTH(cm)	WAIST WIDTH(cm)
39" Twin Complete	39	5.5	15 / 15	11
48" Twin Complete	48	5.5	18.2 / 15.7	13
48" ATV Skid only	48	5.5	18.2 / 15.7	13

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY →
7 strategically located edge serrations provide unreal edge hold and control in all conditions.

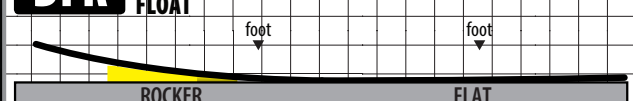
URNS ICE INTO POWDER!

PATENT #7823892 #8511704



SPECIALTY CONTOUR EFFORTLESS FLOAT

DFR SPECIALTY CONTOUR- DIRECTIONAL ROCKER/FLAT
FLOAT



Directional floaty rocker nose to flat tail rips resort loves a 8" of pow

DFR SNOWSKATE SPECS:

SIZE(in)	OVERALL LENGTH(in)	SIDE CUT(m)	NOSE / TAIL WIDTH(cm)	WAIST WIDTH(cm)
50" POW Skid only	50	6.0	23.7 / 13	n/a

ORIGINAL POWER CONSTRUCTION [OP]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 100% ASPEN
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- BASE: ECO SUBLIMATED TNT (FAST & LOW MAINTAINANCE)
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

BOARD ART BY: experiMENTAL division



LIB TECH WOMENS





LIB



TWO TIME
HANDCRAFTED NEAR CANADA IN THE USA

TECH

LIB



LIB

LIB TECH

HANDCRAFTED NEAR CANADA IN THE USA 

TWO TIME

FREESTYLE / PARK

ART BY: Katie Kennedy

FREESTYLE/PARK

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



bases assorted

TWO TIME

FREESTYLE / PARK - TWIN

- TWIN CAMBER FREESTYLE
- PARK, STREETS, ROPE TOWS, UNSTRAPS
- KATIE'S FREESTYLE ALL DAY STICK

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

This twin camber freestyle stick, inspired by Katie Kennedy is designed with Off Ramp influence and a healthy dose of confidence. The Two Time is the ultimate freestyle stick, never afraid of playing the field, two timing between the streets and the mountain without hesitation or compromise. Built for creative spot scopin', clip stackin', high finin' and fun havin', the Two Time is no one trick pony. Designed for freestyle flow with a camber contour, twin pill shape, and mini Magne-Traction® on a poppy rugged Aspen and Paulownia core with a fast, street tough sintered base. Send us your clips!

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



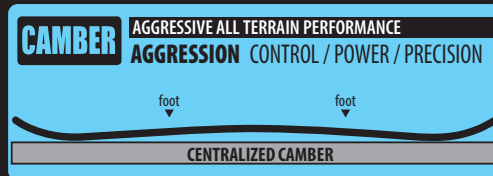
ORIGINAL POWER CONSTRUCTION + SINTERED BASE [OP+]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- + BASE: SINTERED KNIFE CUT BASE
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

CAMBER TECHNOLOGY POWER CONTROL

TRADITIONAL CAMBER FOR MAXIMUM CONTROL AND POWER



- DISTRIBUTES MAXIMUM ENERGY TO TIPS AND TAILS
- PRECISION, POWER AND POP
- IDEAL FOR AGGRESSIVE SKILLED RIDERS WHO LIKE CAMBER.

TWO TIME SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
143	105	7.7	27.4 / 27.4	23.8	18.75"-23.5" / 0"
146	111	7.9	27.7 / 27.7	24	18.75"-23.5" / 0"
149	114	8	28 / 28	24.2	18.75"-23.5" / 0"
152	117	8	28.4 / 28.4	24.4	18.75"-23.5" / 0"

BOARD ART BY: Katie Kennedy (@katkenzz)

RIDER INFO:

Katie Kennedy:
 Height: 5'4"
 Weight: 130lbs,
 Boot size 8
 Board size: Two Time 152
 Binding: Bent Metal "Stylist"

MERVIN MADE
 USA • ZERO HAZARDOUS WASTE

LIB TECH
KATIE KENNEDY





LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

GLIDER
FREESTYLE / ALL MOUNTAIN

ART BY: Gianna Andrews



FREESTYLE / ALL MOUNTAIN

LIB TECH ^{SEASON} 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



GLIDER

FREESTYLE / ALL MOUNTAIN - TWIN

- EASY RIDING, FREESTYLE MINDED, PLAYFUL ATV
- ALL TERRAIN RESORT GLIDER
- FAST, LOW MAINTENANCE ECO SUBLIMATED BASE

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

The Glider is a fun, easy to ride, do everything dream board that lives up to its name. The Award winning Original Banana rocker/camber contour continues to re-define modern snowboarding with its ability to float, carve, and glide into freestyle progression. Our Banana Tech and Magne-Traction® combine to make the Glider playful with confidence building edge control. The Glider is an easy choice for first time to full time riders. New mildly wider widths accommodate more feet.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



BANANA TECHNOLOGY [BNA] EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS ENGINEERED FOR SNOWBOARDING
PATENT #7823892 #8511704

ORIGINAL BANANA HYBRID THE BEST CONTOUR TO LEARN ON
PROGRESSION EASY / JIBBY / FLOATY



• FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"

• CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT

• CAMBERS BUILD IN POP, STABILITY AND CONTROL

ORIGINAL POWER CONSTRUCTION [OP]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- BASE: ECO SUBLIMATED TNT (FAST & LOW MAINTENANCE)

- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

GLIDER SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
139	103	7.6	27.2 / 27.2	23.8	17.25"-22" / 0"
143	106	7.8	28 / 28	24.3	17.75"-22.5" / 0"
147	111	8	28.4 / 28.4	24.5	18.5"-23.5" / 0"
151	114	8	28.7 / 28.7	24.8	18.5"-23.5" / 0"

BOARD ART BY: Gianna Andrews (@giannaandrews)

MERVIN MADE
USA • ZERO HAZARDOUS WASTE



LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

CORTADO
FREESTYLE / ALL MOUNTAIN

ART BY: Tim Zimmerman

ALL MOUNTAIN

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



CORTADO

ALL MOUNTAIN - DIRECTIONAL

- VERSATILE, EASY RIDING, PERFORMANCE SHRED-READY
- GENTLE-ENTRY NOSE FOR FLOAT AND ALL TERRAIN NAVIGATION
- BALANCED PERFECTION WITH THE PERFECT CAMBER/HYBRID CONTOUR

TERRAIN PARK RESORT BACKCOUNTRY **RIDER LEVEL:** DAY 1 INTERMEDIATE ADVANCED **FLEX:** SOFT MEDIUM FIRM

The Cortado is a balanced all mountain board that hits the sweet spot between freestyle and freeride. Not coincidentally, the Cortado coffee drink is a 1 to 1 balanced ratio of espresso and milk. The C2 contour and Magne-Traction® edges make precision turns with catch-free ease. The gentle entry on the nose and updated shape tighter kick on the tail are for comfortable float and control on all terrain and variable snow conditions. Balance out those natural terrain runs with some laps through the park and the Cortado will be ready for performance action, with a double shot of fun.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

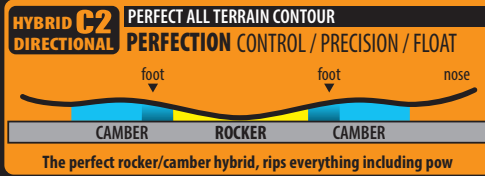
URNS ICE INTO POWDER!

PATENT #7823892 #8511704



HYBRID TECHNOLOGY EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS (BANANA TECHNOLOGY) ENGINEERED FOR SNOWBOARDING PATENT #7823892 #8511704



- FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"
- CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT
- CAMBERS BUILD IN POP, STABILITY AND CONTROL

ORIGINAL POWER CONSTRUCTION [OP]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- BASE: ECO SUBLIMATED TNT (FAST & LOW MAINTENANCE)

- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

CORTADO SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
142	107	8	28.1 / 27.8	24.5	17.25"-22" / 1.5"
145	109	8	28.7 / 28.4	24.9	17.25"-22" / 1.5"
148	111	8	28.9 / 28.6	24.9	17.75"-22.5" / 1.5"
151	113	8	29.2 / 28.8	25.1	18.5"-23.5" / 1.5"
154	115	8	29.3 / 28.9	25.2	18.5"-23.5" / 1.5"

PHOTO BOARD ART BY: Tim Zimmerman (@fotomaxizoondweebie)

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

LIB TECH





LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

DYNAMISS

ALL MOUNTAIN

ART BY: Ryder Biolos

LIB TECH
RYDER BIOLOS



ALL MOUNTAIN

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



DYNAMISS

ALL MOUNTAIN - DIRECTIONAL

- THE PERFECT POWER PERFORMANCE ALL MOUNTAIN RIPPER
- DYNAMIC DAILY DRIVER OR DREAM TRIPPER
- AGGRESSIVE C3 CONTOUR AND SLIGHTLY TAPERED TAIL

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE **ADVANCED** FLEX: **SOFT** MEDIUM FIRM

The Dynamiss is a dynamic all terrain snowboard that is as comfortable charging and carving on resort runs as it is floating on dreamy pow days. The powerful directional C3 contour with a new squared shape, smooth entry nose and slight taper in the tail sets this board up for hero status. Crush the crud, float in the powder, and rail turns with the confidence that comes with Magne-Traction® edges. The Dynamiss is as classic and powerful as Jamie Lynn on a pow day at Baldface.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



CAMBER HYBRID TECHNOLOGY EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS (BANANA TECHNOLOGY) ENGINEERED FOR SNOWBOARDING PATENT #7823892 #8511704



• FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"

• CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT

• CAMBERS BUILD IN POP, STABILITY AND CONTROL

ORIGINAL POWER CONSTRUCTION + SINTERED BASE [OP+]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- + BASE: SINTERED KNIFE CUT
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

DYNAMISS SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE / TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
142	102	7.7	27.9 / 27.5	24.1	17.75"-22.5" / 1"
145	104	7.8	28.2 / 27.8	24.3	17.75"-22.5" / 1"
149	106	7.9	28.6 / 28.2	24.5	18.5"-23.5" / 1"
153	108	8	28.8 / 28.4	24.7	19.25"-24" / 1"
NEW 156	111	8	29.6 / 29.3	25.3	20.25"-25" / 1"

BOARD ART BY: Ryder Biolos, @artbyryder

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

LIB TECH

EMILY





LIB TECH
HANDCRAFTED NEAR CANADA IN THE USA 

THEDA

ALL MOUNTAIN

ART BY: Ben Lardy



THEDA

ALL MOUNTAIN - DIRECTIONAL

- DIRECTIONAL ALL MOUNTAIN FUN
- RIPS THE RESORT EVERY DAY OF THE YEAR
- FLOATY NOSE MEETS CARVY SIDECUT AND THE PERFECT CONTOUR

TERRAIN PARK RESORT BACKCOUNTRY **RIDER LEVEL:** DAY 1 INTERMEDIATE ADVANCED **FLEX:** SOFT MEDIUM FIRM

The Theda is a women's LIB board that lives up to the meaning of its name as a "Divine Gift", known to be possessed by goddesses with strong spiritual power. No pressure though, the Theda is accessible to anyone, regardless of supreme power or spiritual affiliation. The LIB powers that be just perfected the perfect snowboard. An eye pleasing, resort ripping directional shape on our favorite carvy / floaty C2 hybrid contour. Built in our new strong, lightweight Magnesium POP construction the Theda commands attention but it is both inspiring and dependable for progression to new levels of performance and fun. The easy entry nose smooths out any resort imperfections and floats like a dream on pow days. A poppy Aspen and Paulownia core and sintered base feels lively and fast underfoot. Step into your power, the most divine days await on the Theda!

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY
7 strategically located edge serrations provide unreal edge hold and control in all conditions.



URNS ICE INTO POWDER!
PATENT #7823892 #8511704

HYBRID TECHNOLOGY EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS (BANANA TECHNOLOGY)
ENGINEERED FOR SNOWBOARDING PATENT #7823892 #8511704



- FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"
- CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT
- CAMBERS BUILD IN POP, STABILITY AND CONTROL

HORSEPOWER POP CONSTRUCTION [HPP]

LIGHTER • ENVIRONMENTALLY NICER • SMOOTHER

- CORE: EXTENDED 60% ASPEN / 40% PAULOWNIA
- GLASS: TRI-AX / MAGNESIUM TECHNO FIBER BANDS AND CARBON
- TOP: ECO SUBLIMATED BIO BEANS TOP
- BASE: SINTERED KNIFE CUT BASE
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

THEDA SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
144	106	8	28.5 / 28.2	24.8	18.5"-23.5"/1"
147	108	8	28.6 / 28.4	24.9	18.5"-23.5"/1"
150	110	8	29 / 28.6	25	18.5"-23.5"/1"
153	112	8	29.3 / 28.9	25.2	19.25"-24" / 1"

BOARD ART BY: Ben Lardy (@benlardy)



ALL MOUNTAIN

LIB TECH ^{SEASON} 25/26 WOMEN'S SIZES

HANDCRAFTED NEAR CANADA IN THE USA 



T.RICE ORCA

ALL MOUNTAIN - DIRECTIONAL

- DREAM DIRECTIONAL SHAPE AND CONTOUR FOR WHAT TRAVIS CALLS FUN
- FREERIDE POW RIPPER MEETS RESORT SLASHING DAILY DRIVER
- FLOATY NOSE, TIGHT SIDECUT, MAXIMUM POWER TAIL

TERRAIN PARK RESORT BACKCOUNTRY **RIDER LEVEL:** DAY 1 INTERMEDIATE ADVANCED **FLEX:** SOFT MEDIUM FIRM

Not your gutless fish. Travis has juiced up this Jackson Hole resort slasher into an apex all terrain tech shred predator. A long floaty nose combined with a powerful poppy contact maximizing short radius "Whale Tail Technology". A tight 7m trench gouging sidecut. Wide enough to allow you to really put it on a hardpack rail with no toe drag and float pillows like a dream but still narrow enough to be your daily driver all season long. Take it to AK, drop BC pillow stacks or blow minds at the home resort all season. A mammal to eat all fish. TR. Award winning!
VOLUME SHIFTED, RIDE THIS BOARD 3-6 CM SHORTER THAN YOUR NORMAL BOARD.



Travis and Mervin will be donating a portion of the sale of each Orca snowboard to the www.orcaconservancy.org in support of their efforts to prevent the extinction of the Salish Sea's Southern Resident Killer Whales. #betheirvoice

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!

PATENT #7823892 #8511704



BANANA TECHNOLOGY [BNA] EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS ENGINEERED FOR SNOWBOARDING
 PATENT #7823892 #8511704

HYBRID C2X DIRECTIONAL XTREME RIDING ALL TERRAIN CONTOUR
 XTREME PERFECTION CONTROL / PRECISION / FLOAT



LENGTHENED CAMBER SHORTENED ROCKER LENGTHENED CAMBER

The perfect rocker/camber hybrid, rips everything including pow

• FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"

• CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT

• CAMBERS BUILT IN POP, STABILITY AND CONTROL

HORSEPOWER CONSTRUCTION [HP]

LIGHTER • ENVIRONMENTALLY NICER • SMOOTHER

- CORE: EXTENDED 60% ASPEN / 40% PAULOWNIA
- GLASS: TRI AX / BI-AX GLASS WITH BASALT ALLOY
- TOP: ECO SUBLIMATED POLY TOP
- BASE: SINTERED KNIFE CUT BASE

- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

T.RICE ORCA SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
138 (574 sq.in.)	100	6.8	28.8 / 28	24.7	17.5"-22.5" / 2"
144 (600 sq.in.)	102	7	29.6 / 28.6	25	18.5"-23.5" / 2"
147 (608 sq.in.)	105	7	29.8 / 28.8	25.2	19.5"-24.5" / 2.5"
150 (645 sq.in.)	108	7	30.4 / 29.4	25.5	19.5"-24.5" / 2.5"

BOARD ART BY: Toby Grubb (@this)

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

ALL MOUNTAIN

LIB TECH ^{SEASON} 25/26
WOMEN'S SIZES

HANDCRAFTED NEAR CANADA IN THE USA 



MAYHEM ROCKET

ALL MOUNTAIN - DIRECTIONAL

- UPDATED DIRECTIONAL ALL TERRAIN POWER SLASHER
- ABSOLUTELY RIPS THE RESORT, LOVES THE POW
- DIRECTIONAL ELLIPTICAL CARVING SIDECUT SYNCED WITH A SET BACK POWER CAMBER

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

Matt Biolos' surf inspired directional resort ripper. The Rocket features a brand new shape, progressive elliptical sidecuts paired with a powerful set back camber and stance to create the ultimate hard pack carving power trenching machine. An easy initiating and extra floaty early rise nose and powerful poppy tail rip through the storm and shine in every condition on the mountain. A mid wide outline has lots of planing surface, explodes through no toe drag power turns and floats the soft stuff. A firm flexing, sustainable Aspen/Paulownia wood core, rugged sintered base and eco-sublimated graphics will have you blasting around the mountain all year long. This Rocket is balanced to perfection and always ready for lift off.

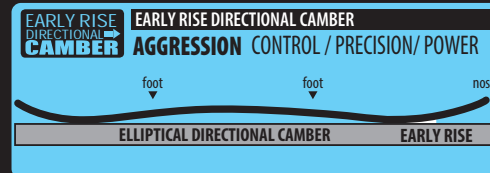
ORIGINAL POWER CONSTRUCTION + SINTERED BASE [OP+]

LIGHT • ENVIRONMENTALLY NICE • STRONG

- CORE: 75% ASPEN / 25% PAULOWNIA
- GLASS: TRI-AX / BI-AX FIBER
- TOP: ECO SUBLIMATED POLY TOP
- + BASE: SINTERED KNIFE CUT BASE
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

EARLY RISE DIRECTIONAL CAMBER TECHNOLOGY

SET BACK CAMBER / CARVY, FLOATY, EASY INITIATION EARLY RISE NOSE



• SET BACK CAMBER, SIDE-CUT & STANCE OPTIMIZES PERFORMANCE

• EARLY RISE NOSE SETS UP EFFORTLESS TURN INITIATION & FLOAT

• FOCUSED CAMBER IN TAIL SETS UP POWERFUL POP, CARVING AND EDGE HOLD

MAYHEM ROCKET SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/ TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
152.5 (61.3 sq.in.)	110.5	7.5-6.5	30.7 / 28.7	25.6	19.5"-24.25" / 2.5"

BOARD ART BY: Drew Brophy (@drewbrophy)

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

SPLITS

LIB TECH SEASON 25/26
WOMEN'S SIZES

HANDCRAFTED NEAR CANADA IN THE USA 



ESCALATOR SPLIT

ALL MOUNTAIN SPLIT - DIRECTIONAL

- SHORT, FAST CLIMBING, POW FLOATING SPLIT BOARD
- POW AND BACKCOUNTRY ALL YEAR
- EASY TO USE HIGH TENSION KARAKORAM ULTRA CLIPS

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

Our dreamy short split board adaptation. Designed to give you everything you want and nothing you don't need on your next split mission. Short overall length keeps it light and easy kick turn on dimbs. A noticeably mild camber creates even pressure distributions on climbs and combines with a mild taper to provide excellent float when the board is in one piece and you are in the goods. A smooth entry nose and short tail on a stable platform keep the board fast in soft snow and nimble in tight or technical terrain. 3-D integrated clip inserts and easy to use high tension Karakoram Ultra clips. Fast running eco sublimated TNT base. Rugged eco sublimated poly top material.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY

7 strategically located edge serrations provide unreal edge hold and control in all conditions.

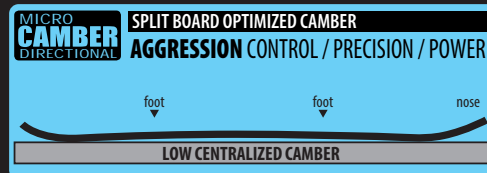
TURN'S ICE INTO POWDER!

PATENT #7823892 #8511704



MICRO CAMBER TECHNOLOGY

VERY MILD TRADITIONAL CAMBER DISTRIBUTES EVENLY ON ASCENTS, FLOATS OPTIMALLY ON DESCENTS.



- OPTIMIZED FOR SPLITS
- POSITIVE HOLD CLIMBING
- AMAZING FLOAT DESCENDING

ESCALATOR SPLIT CONSTRUCTION [SC]

LIGHTER • ENVIRONMENTALLY NICER • LIGHTER

- CORE: 5% ASPEN / 95% LIGHTWEIGHT PAULOWNIA
- GLASS: FIBER REINFORCED INSERT ARRAY / TRI-AX WITH BASALT ALLOY
- TOP: ECO SUBLIMATED POLY TOP
- BASE: SINTERED KNIFE CUT BASE
- TIP/TAIL: LIGHTWEIGHT SPIN SLIM
- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

ESCALATOR SPLIT SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/ TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
153	95	8.1	31/ 29.3	26.5	19.5"-25" / 3"

BOARD ART: Annette Veihelmann

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

SPLITS

LIB TECH ^{SEASON} 25/26
WOMEN'S SIZES

HANDCRAFTED NEAR CANADA IN THE USA 



T.RICE ORCA TECHNO

ALL MOUNTAIN SPLIT - DIRECTIONAL

- TRAVIS' DREAM DIRECTIONAL SHAPE IN DREAMY TECHNO POP CONSTRUCTION
- LIGHT WEIGHT CLIMBING ACCESS MEETS THE ULTIMATE DESCENT TOOL
- KARAKORAM ULTRA CLIP 2.0 AND TIP-LOCKS ACTIVE JOINING

TERRAIN **PARK** RESORT BACKCOUNTRY RIDER LEVEL: **DAY 1** INTERMEDIATE ADVANCED FLEX: **SOFT** MEDIUM FIRM

High tech power fish fillet. Travis has completely rebuilt his Natural Selection winning directional power fish into the ultimate carbon loaded all terrain access techno split shred predator. Unidirectional carbon over 30° carbon mega X over magnesium fiber bands wrapping a Paulownia, and FSC® certified Aspen core. Eco sublimated top and rugged, fast sintered base. The long floaty Orca nose combined with a powerful poppy contact maximizing split adaptation of a short radius "Whale Tail Technology". A tight 7m trench gouging sidecut. Widths are tuned to allow you to float pillows and stomp drops like a dream and still handle mixed conditions with no toe drag that you may encounter on an epic T.Rice wild eyed adventure. Short enough to be a nimble lightweight agile climber and surgical in tight technical terrain descents.
SPLIT ORCA VOLUME SHIFT: 3CM REDUCTION FROM YOUR NORMAL BOARD SIZING.

MAGNE-TRACTION® EFFORTLESS EDGE HOLD

SERRATED STEAK KNIFE TECHNOLOGY
7 strategically located edge serrations provide unreal edge hold and control in all conditions.

URNS ICE INTO POWDER!
PATENT #7823892 #8511704



BANANA TECHNOLOGY [BNA] EFFORTLESS CONTROL

THE ORIGINAL AWARD WINNING ROCKER/CAMBER HYBRID CONTOURS ENGINEERED FOR SNOWBOARDING
PATENT #7823892 #8511704



- FULL CONTACT AND CONTROL IN ALL CONDITIONS. "AWESOME EVERYWHERE"
- CENTRAL ROCKER BUILDS IN CARVE, EDGE HOLD & FLOAT
- CAMBERS BUILT IN POP, STABILITY AND CONTROL

T.RICE ORCA TECHNO SPLIT CONSTRUCTION [SC]

LIGHTER • ENVIRONMENTALLY NICER • LIVELIEST

- CORE: 15% ASPEN / 85% LIGHTWEIGHT PAULOWNIA
- GLASS: UNIDIRECTIONAL CARBON / 30° CARBON MEGA X / MAGNESIUM TECHNO FIBER BANDS
- TOP: ECO SUBLIMATED POLY TOP
- BASE: SINTERED KNIFE CUT BASE
- TIP/TAIL: LIGHTWEIGHT SPIN SLIM

- BIRCH INTERNAL SIDEWALLS
- UHMW SINTERED SIDEWALLS
- UHMW TIP/TAIL IMPACT DEFLECTION

T.RICE ORCA TECHNO SPLIT SPECS:

SIZE (cm)	CONTACT LENGTH (cm)	SIDE CUT (m)	NOSE/ TAIL WIDTH (cm)	WAIST WIDTH (cm)	STANCE* Min-Max / Set back
153	110	8	30.5/ 29.6	26.3	17"-24" / 1.5"

BOARD ART BY: Jessica Lichtenstein (@jesslicht)



Karakoram UltraClip 2.0 and Tip-Locks use Active Joining to spring load the seam of your split board, eliminating the rattling, shearing and rolling inherent to passive slip-fit connections. Simply close the lever to lock in the most responsive ride.

MERVIN MADE
USA • ZERO HAZARDOUS WASTE

COLLECTIONS

LIB TECH WOMEN'S

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 

WOMEN'S

FREESTYLE / PARK	FREESTYLE / ALL MTN	ALL MOUNTAIN	SPLITS
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TWO TIME

FREESTYLE / PARK- TWIN

CAMBER

AGGRESSION
CONTROL / POWER / PRECISION
ORIGINAL POWER
CONSTRUCTION [OP+]
[+SINTERED BASE]

art by: Katie Kennedy



SIZE	143	146
WAIST	23.8	24
SIZE	149	152
WAIST	24.2	24.4

GLIDER

FREESTYLE / ALL MOUNTAIN- TWIN

ORIGINAL BANANA HYBRID

PROGRESSION
EASY / JIBBY / FLOATY
ORIGINAL POWER
CONSTRUCTION [OP]

art by: Gianna Andrews



SIZE	139	143
WAIST	23.8	24.3
SIZE	147	151
WAIST	24.5	24.8

CORTADO

ALL MOUNTAIN- DIRECTIONAL

HYBRID C2 DIRECTIONAL

PERFECTION
CONTROL / PRECISION / FLOAT
ORIGINAL POWER
CONSTRUCTION [OP]

art by: Stantech



SIZE	142	145
WAIST	24.5	24.9
SIZE	148	151
WAIST	24.9	25.1
SIZE	154	
WAIST	25.2	

DYNAMISS

ALL MOUNTAIN- DIRECTIONAL

CAMBER DIRECTIONAL

AGGRESSION
CONTROL / PRECISION / POWER
ORIGINAL POWER
CONSTRUCTION [OP]

art by: Schoph



SIZE	142	145
WAIST	24.1	24.3
SIZE	149	153
WAIST	24.5	24.7
SIZE	156	
WAIST	25.3	

NEW

THEDA

ALL MOUNTAIN- DIRECTIONAL

HYBRID C2x DIRECTIONAL

XTREME PERFECTION
CONTROL / PRECISION / FLOAT
HORSEPOWER POP
CONSTRUCTION [HPP]

art by: Ben Lardy



SIZE	144	147
WAIST	24.8	24.9
SIZE	150	153
WAIST	25	25.3

T.RICE ORCA

ALL MOUNTAIN- DIRECTIONAL

ORCA C2x DIRECTIONAL

XTREME PERFECTION
CONTROL / PRECISION / FLOAT
HORSEPOWER
CONSTRUCTION [HP]

art by: Jessica Lichtenstein



SIZE	138	144
WAIST	24.7	25
SIZE	147	150
WAIST	25.2	25.5

MAYHEM ROCKET

ALL MOUNTAIN- DIRECTIONAL

EARLY RISE DIRECTIONAL CAMBER

AGGRESSION
CONTROL / POWER / FLOAT
ORIGINAL POWER
CONSTRUCTION [OP+]
[+SINTERED BASE]

art by: Drew Brophy



SIZE	152.5
WAIST	25.6

SPLITS

ESCALATOR

ALL MOUNTAIN SPLIT- DIRECTIONAL

MICRO CAMBER DIRECTIONAL

AGGRESSION
CONTROL / AGILITY / FLOAT
SPLIT CONSTRUCTION [SC]
[95% PAULOWNIA CORE]

art by: Annette Veihelmann



SIZE	153
WAIST	26.5

T.RICE ORCA TECHNO SPLIT

ORCA C2x DIRECTIONAL

XTREME PERFECTION
CONTROL / PRECISION / FLOAT
TECHNO SPLIT
CONSTRUCTION [TSC]
[85% PAULOWNIA CORE]

art by: Jessica Lichtenstein



SIZE	153
WAIST	26.5

COLLECTIONS

TRAVIS RICE

LIB TECH ^{SEASON} 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



TRAVIS RICE

COLLECTIONS

TRAVIS RICE

LIB TECH ^{SEASON} 25/26

HANDCRAFTED NEAR CANADA IN THE USA 

FREESTYLE / ALL MOUNTAIN

T.RICE PRO **NEW**

FREESTYLE / ALL MOUNTAIN - TWIN

HYBRID C2 XTREME PERFECTION
CONTROL / PRECISION / FLOAT

HORSEPOWER CONSTRUCTION [HP]

art by: Adam Dryden



SIZE	148	153	155	157
WAIST	25.2	25.3	25.5	25.8
SIZE	159	161	164	
WAIST	25.9	26	26.2	
SIZE	164 W	157 W	161 W	
WAIST	26.7	26.3	26.5	

ALL MOUNTAIN

T.RICE ORCA

ALL MOUNTAIN - DIRECTIONAL

ORCA C2 XTREME PERFECTION
DIRECTIONAL CONTROL / PRECISION / FLOAT

HORSEPOWER CONSTRUCTION [HP]

art by: Toby Grubb from This Design



SIZE	138	144	147	150
WAIST	24.7	25	25.2	25.5
SIZE	153	156	159	162
WAIST	26.7	26.7	26.7	26.9

T.RICE GOLDEN ORCA

ALL MOUNTAIN - DIRECTIONAL

HYBRID C2 XTREME PERFECTION
DIRECTIONAL CONTROL / PRECISION / FLOAT

FIRE POWER CONSTRUCTION [FP]

art by: Jessica Lichtenstein



SIZE	150	153	157	161
WAIST	26	26.3	26.5	26.7

T.RICE APEX ORCA

ALL MOUNTAIN - DIRECTIONAL

ORCA C2 XTREME PERFECTION
DIRECTIONAL CONTROL / PRECISION / FLOAT

TECHNO POP CONSTRUCTION [TP]

art by: Jessica Lichtenstein



SIZE	153	156	159
WAIST	26.3	26.7	26.7

SPLIT

T.RICE ORCA TECHNO SPLIT

ALL MOUNTAIN - DIRECTIONAL

ORCA C2 XTREME PERFECTION
DIRECTIONAL CONTROL / PRECISION / FLOAT

TECHNO SPLIT CONSTRUCTION [TSC]

[85% PAULOWNIA CORE]

art by: Jessica Lichtenstein



SIZE	153	156	159
WAIST	26.3	26.5	26.7

COLLECTIONS

MAYHEM x LIB

LIB TECH ^{SEASON} 25/26

HANDCRAFTED NEAR CANADA IN THE USA 



MATT BIOLOS

YES YOU!

COLLECTIONS

MAYHEM x LIB

LIB TECH ^{SEASON} 25/26

HANDCRAFTED NEAR CANADA IN THE USA 

FREESTYLE / ALL MOUNTAIN

MAYHEM RAD RIPPER **NEW**

FREESTYLE / ALL MOUNTAIN - TWIN

CAMBER AGGRESSION
CONTROL / POWER / PRECISION

ORIGINAL POWER CONSTRUCTION [OP+]
[+SINTERED BASE]

art by: Steve Carranza



SIZE	153
WAIST	25.4

SIZE	156
WAIST	25.7

SIZE	159
WAIST	26.1

ALL MOUNTAIN

MAYHEM ROCKET

ALL MOUNTAIN

EARLY RISE **CAMBER** AGGRESSION
CONTROL / POWER / FLOAT

ORIGINAL POWER CONSTRUCTION [OP+]
[+SINTERED BASE]

art by: Drew Brophy



SIZE	152.5	157.5	161.5
WAIST	25.6	26.4	26.5

experimental

SWEET FISH **NEW**

experimental / freeride
experimental / ALL MOUNTAIN

CAMBER **DIRECTIONAL** AGGRESSION
CONTROL / POWER / PRECISION

ORIGINAL POWER CONSTRUCTION [OP+]
[+SINTERED BASE]

art by: Jim Zapala



SIZE	150	156	162
WAIST	25.2	26.2	27.2

COLLECTIONS

JIB TECH

LIB TECH ^{SEASON} 25/26

HANDCRAFTED NEAR CANADA IN THE USA 

FREESTYLE / PARK

LEGITIMIZER

FREESTYLE / PARK-TWIN

EARLY RISE **CAMBER** **AGGRESSION**
CONTROL / POWER / FREEDOM

ORIGINAL POWER CONSTRUCTION [OP]

art by: Christina "Pika" Burtner



SIZE	147	151	154	157
WAIST	25.1	25.2	25.3	25.5
SIZE	153 W			
WAIST	26.2			

OFF RAMP

FREESTYLE / PARK-TWIN

CAMBER **AGGRESSION**
CONTROL / POWER / PRECISION

ORIGINAL POWER CONSTRUCTION [OP+]

[+ SINTERED BASE]

art by: Phil Hansen



SIZE	132	137	142	148
WAIST	23.2	23.6	24.1	25
SIZE	151	154	157	157W
WAIST	25.1	25.3	25.3	26.5

TWO TIME

FREESTYLE / PARK-TWIN

CAMBER **AGGRESSION**
CONTROL / POWER / PRECISION

ORIGINAL POWER CONSTRUCTION [OP+]

[+SINTERED BASE]

art by: Katie Kennedy



SIZE	143	146	149	152
WAIST	23.8	24	24.2	24.4

COLLECTIONS

VOLUME SHIFTED BOARDS

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 

• RIDE ME SHORTER THAN YOUR NORMAL BOARD

ALL MOUNTAIN

T.RICE ORCA

ALL MOUNTAIN / DIRECTIONAL
RIDE ME 3-6 CM SHORTER THAN YOUR NORMAL BOARD

ORCA C2^X
DIRECTIONAL

XTREME PERFECTION
CONTROL / PRECISION / FLOAT
HORSEPOWER CONSTRUCTION [HP]
art by: Toby Grubb from This Design



SIZE	138	144
WAIST	24.7	25
SIZE	147	150
WAIST	25.2	25.5
SIZE	153	156
WAIST	26.7	26.7
SIZE	159	162
WAIST	26.7	26.9

T.RICE GOLDEN ORCA

ALL MOUNTAIN / DIRECTIONAL
RIDE ME 1-3 CM SHORTER THAN YOUR NORMAL BOARD

HYBRID C2^X
DIRECTIONAL

XTREME PERFECTION
CONTROL / PRECISION / FLOAT
FIRE POWER CONSTRUCTION [FP]
art by: Toby Grubb from This Design



SIZE	150	153
WAIST	26.0	26.3
SIZE	157	161
WAIST	26.5	26.7

T.RICE APEX ORCA

ALL MOUNTAIN / DIRECTIONAL
RIDE ME 3-6 CM SHORTER THAN YOUR NORMAL BOARD

ORCA C2^X
DIRECTIONAL

XTREME PERFECTION
CONTROL / PRECISION / FLOAT
TECHNO POP CONSTRUCTION [TP]
art by: Toby Grubb from This Design



SIZE	153	156
WAIST	26.7	26.7
SIZE	159	
WAIST	26.7	

SPLIT

T.RICE ORCA TECHNO SPLIT

ALL MOUNTAIN / DIRECTIONAL
RIDE ME 3 CM SHORTER THAN YOUR NORMAL BOARD

HYBRID C2^X
DIRECTIONAL

XTREME PERFECTION
CONTROL / PRECISION / FLOAT
TECHNO POP SPLIT CONSTRUCTION [TSC]
art by: Jessica Lichtenstein



SIZE	153	156
WAIST	26.3	26.5
SIZE	159	
WAIST	26.7	

experimentAL

MC (NEW) WAYFINDER III

experimentAL FREERIDE / DIRECTIONAL
RIDE ME 2-10 CM SHORTER THAN YOUR NORMAL BOARD

HYBRID C2
DIRECTIONAL

PERFECTION
CONTROL / PRECISION / FLOAT
ORIGINAL POWER CONSTRUCTION [OP+]
art by: Steven Valiere



SIZE	155	160
WAIST	26.2	26.7

• RIDE ME LONGER THAN YOUR NORMAL BOARD

ALL MOUNTAIN

LIB RIG

ALL MOUNTAIN / DIRECTIONAL
RIDE ME 1-2 CM LONGER THAN YOUR NORMAL BOARD

EARLY RISE
DIRECTIONAL
CAMBER

AGGRESSION
CONTROL / POWER / FLOAT
ORIGINAL POWER CONSTRUCTION [OP+]
art by: Austen Sweetin



SIZE	153	156	159
WAIST	25.1	25.3	25.5
SIZE	160W		
WAIST	26.5		

SON OF BIRDMAN (NEW)

experimentAL/ALL MOUNTAIN
RIDE ME 1-2 CM LONGER THAN YOUR NORMAL BOARD

EARLY RISE
DIRECTIONAL
CAMBER

AGGRESSION
CONTROL / POWER / FREEDOM
ORIGINAL POWER CONSTRUCTION [OP+]
art by: James Johnson



SIZE	160	165	170
WAIST	26	26.2	26.6

OVERVIEW

LIB TECH SEASON 25/26

HANDCRAFTED NEAR CANADA IN THE USA 

MEN'S		FREESTYLE / ALL MOUNTAIN		FREESTYLE / ALL MOUNTAIN		ALL MOUNTAIN					
FREESTYLE / PARK LEGITIMIZER <small>EARLY RISE CAMBER</small> [OP]  SIZE: 147 151 154 157 153W 156W	OFF RAMP CAMBER [OP+] + BASE: SINTERED  SIZE: 132 137 142 148 151 154 157 157W	BANANA BLASTER <small>BANANA</small> [OP+] + PAULOWNIA  SIZE: 105 115 120 125	SKATE BANANA <small>SKATE BANANA</small> [OP]  SIZE: 150 152 154 156 159 153W 156W 159W 162W	RAD RIPPER <small>NEW</small> CAMBER [OP+] + BASE: SINTERED  SIZE: 153 153 156 159	T.RICE PRO <small>NEW</small> HYBRID C2 [HP]  SIZE: 148 153 155 157 159 161 164 157W 161W 164W	dPr <small>NEW</small> <small>EARLY RISE</small> CAMBER [OP]  SIZE: 152 154 156 158 160 159W	DYNAMO CAMBER [OP]  SIZE: 153 156 159 162 156W 159W 162W 165W DYNASWORD CAMBER [OP] SIZE: 130 135 140	COLD BREW [OP+] + CORE: EXTENDED 60% ASPEN / 40% PAULOWNIA <small>HYBRID C2</small> [DIRECTIONAL]  SIZE: 149 153 157 161 155W 158W 163W			
ALL MOUNTAIN TERRAIN WRECKER <small>HYBRID C2</small> [DIRECTIONAL] [OP]  SIZE: 152 154 157 160 156W 161W	LIB RIG <small>EARLY RISE</small> CAMBER [OP+] + BASE: SINTERED  SIZE: 153 155 157 159 162 160W	MAYHEM ROCKET <small>EARLY RISE</small> CAMBER [OP+] + BASE: SINTERED  SIZE: 152.5 157.5 161.5	JAMIE LYNN CAMBER [DIRECTIONAL] [OP]  SIZE: 150 150 156 159 160W	JACK KNIFE CAMBER [HP]  SIZE: 154 157 159 159W 162W	RASMAN <small>HYBRID C2</small> [DIRECTIONAL] [OP+] + BASE: SINTERED + ORG THROTTLE  SIZE: 157 159 161W	T.RICE ORCA <small>ORCA C2</small> [DIRECTIONAL] [HP]  SIZE: 138 144 147 150 153 156 159 162	SKUNK APE <small>HYBRID C2</small> [DIRECTIONAL] [HP]  SIZE: 157W 161W 165W 169W 163UW 170UW 173UW Skunk Ape Camber CAMBER [HP] <small>DIRECTIONAL</small> SIZE: 157W <small>NEW</small> 163UW <small>NEW</small> 161W 170UW 165W 173UW <small>NEW</small> 169W <small>NEW</small>	T.RICE GOLDEN ORCA <small>HYBRID C2</small> [FP] [HP]  SIZE: 150 153 155 <small>NEW</small> 157 <small>NEW</small> 159 <small>NEW</small> 161 <small>NEW</small> 164 <small>NEW</small>	T.RICE APEX ORCA <small>ORCA C2</small> [DIRECTIONAL] [TP]  SIZE: <small>NEW</small> 150 153 156 159		
SPLITS ESCALATOR CAMBER [SC]  SIZE: 153	T.RICE ORCA TECHNO SPLIT <small>ORCA C2</small> [DIRECTIONAL] [TSC]  SIZE: 153 156 159	MC WAYFINDER III <small>NEW</small> <small>HYBRID C2</small> [DIRECTIONAL] [OP+] + BASE: SINTERED  SIZE: 155 160	SWEET FISH <small>NEW</small> CAMBER [DIRECTIONAL] [OP+] + BASE: SINTERED  SIZE: 150 156 162	CYGNUS BM <small>HYBRID C2</small> [DIRECTIONAL] [TP]  SIZE: 154 157 161	SON OF BIRDMAN <small>NEW</small> <small>EARLY RISE</small> CAMBER [OP+] + BASE: SINTERED  SIZE: 160 165 170	DOUGH BOY CAMBER [OPP]  SIZE: 195	SNOWSK8 39" - TWIN <small>HYBRID C2</small> BAMBW COMPLETE freestyle  SIZE: 195	SNOSK8 48" - ATV <small>HYBRID C2</small> ROCKER COMPLETE all mountain  SIZE: 195	SNOSK8 48" - ATV SKID <small>HYBRID C2</small> all mountain  SIZE: 195	SNOSK8 50" - POW SKID <small>DFI</small> DIRECTIONAL FLOXY ROCKER pow/ all mountain  SIZE: 195	SNOSK8 39" DECK 10" x 37.5"  SIZE: 195
WOMEN'S PARK / FREESTYLE TWO TIME CAMBER [OP+] + BASE: SINTERED  SIZE: 143 146 149 152	FREESTYLE / ALL MOUNTAIN GLIDER <small>BANANA</small> [OP]  SIZE: 139 143 147 151	FREERIDE / ALL MOUNTAIN CORTADO <small>ORCA C2</small> [DIRECTIONAL] [OP]  SIZE: 142 145 148 151 154	DYNAMISS CAMBER [OP]  SIZE: 142 145 149 153 156 <small>NEW</small>	THEDA <small>ORCA C2</small> [DIRECTIONAL] [HPP]  SIZE: 144 147 150 153	T.RICE ORCA <small>ORCA C2</small> [DIRECTIONAL] [HP]  SIZE: 138 144 147 150	MAYHEM ROCKET <small>EARLY RISE</small> CAMBER [OP+] + BASE: SINTERED  SIZE: 152.5	SPLITS ESCALATOR CAMBER [SC]  SIZE: 153	T.RICE ORCA TECHNO SPLIT <small>ORCA C2</small> [DIRECTIONAL] [TSC]  SIZE: 153			

APPAREL/ACCESSORIES

LIB TECH SEASON 24/25

JL SHIP 30YR HOODIE **NEW**

100% Recycled, 8.1-ounce, 60% recycled cotton/40% recycled polyester
M / L / XL / XXL
Black



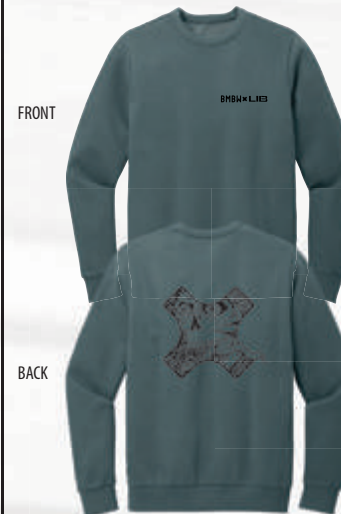
LIB POLY HOODEDPULL OVER **NEW**

100% Recycled, 8.1-ounce, 60% recycled cotton/
40% recycled polyester
M / L / XL / XXL
Pacific Blue



LIB x BMBW CREW **NEW**

100% Recycled Content, 10.9 ounce, 80% Cotton,
20% recycled polyester
M / L / XL / XXL Steel Blue



LIB RIG GUITAR LONGSLEEVE **NEW**

100% Recycled Content, 5.3 ounce, 60% recycled cotton, 40%
post-consumer recycled polyester
M / L / XL / XXL
Black



ORCA TEE **NEW**

100% combed cotton, mid weight, 5.3 oz
M / L / XL / XXL
Black



JL SHIP 30YR TEE **NEW**

100% combed cotton, mid weight, 5.3 oz
M / L / XL / XXL
Black



LIB HANDCRAFTED TEE

5.3-ounce, 60% recycled cotton/40% recycled polyester
M / L / XL / XXL
Gray, Blue



LIB LOGO ECO TEE

5.3-ounce, 60% recycled cotton/40%
recycled polyester
M / L / XL / XXL
Black, Herb green



...LIB ECO TEE

5.3-ounce, 60% recycled cotton/40%
recycled polyester
M / L / XL / XXL
Black



APPAREL/ACCESSORIES

LIB TECH SEASON 24/25

LIB 5 PANEL CAP **NEW**

Black, Gray OSFM
5 Panel unstructured cotton canvas, flat bill



LIB CRUSHABLE CAP **NEW**

Black OSFM



HANDCRAFTED TRUCKER CAP

Blue, OSFM



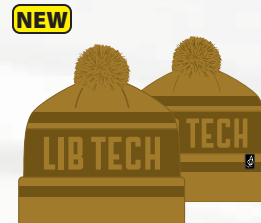
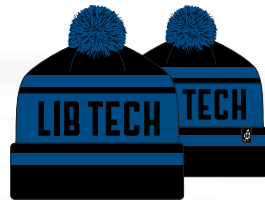
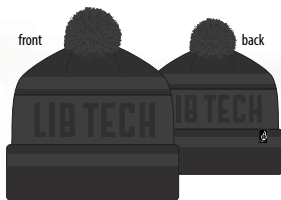
JL SHIP 30YR TRUCKER CAP **NEW**

OSFM



POM BEANIE

100% Acrylic Jacquard Knit Fine Gauge OSFM Black, Blue, Black/White, Brown



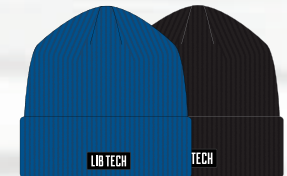
...LIB BEANIE

100% Acrylic Jersey Knit Fine Gauge / Embroidered Patch OSFM Black



CAPTAIN BEANIE

100% Acrylic Ribbed Knit Medium Gauge / Woven Patch OSFM Blue, Black



TERRAIN WREDKER 24 RIDING SOCK

- Midweight
- Over the calf length
- Elastic arch and leg support
- Reinforced toe and heel
- Full length Graphic by Schoph

72% Acrylic / 18% Nylon / 10% Polyester / 2% Elastane

S - US 7-9 (EU 39-42)
M - US 9-11 (EU 42-44)
L - US 11-13 (EU 44-47)



JL SHIP 30YR RIDING SOCK **NEW**

- Midweight
- Over the calf length
- Elastic arch and leg support
- Reinforced toe and heel

72% Acrylic / 18% Nylon / 10% Polyester / 2% Elastane

S - US 7-9 (EU 39-42)
M - US 9-11 (EU 42-44)
L - US 11-13 (EU 44-47)



STACKED LOGO DIECUT STICKER



Black



White

POLY LOGO DIECUT STICKER



White



Black

BANANA WAX

- 165 g
- All Temperature
- Non-Fluoro, Hydrocarbon Formula
- Made in USA by ONE BALL
- Wax your Banana!



MTX TUNING TOOL

88° & 90° bevel edge sharpener. Perfect match for tuning Magne-Traction®



WAX SCRAPER

- POLYCARBONATE
- 3" X 6"
- Edge Notch



BMBW x LIB

LIB TECH SEASON 25/26

Mike Parillo X Lib Tech X BMW. Lib Tech is celebrating 30 years of amazing art and riding with Mike Parillo. Mike started as a ripping rider out of So-Cal and progressed into park building and eventually the big mountains that grace his dramatic landscape paintings and our boards. The dark forbidding mountain on our 30yrs projects was inspired by respect for mother nature's powers and the potential hidden gems that await discovery by those brave and skilled enough to seek them out. Thanks MP it's been an indescribably awesome run... we are ready for more... hit us up on your next trip to outerspace with Travis.



BMBW x LIB
TRANSFER

BMBW x LIB

TRANSFER



Versatile Performance and all mountain dominance. BMBW's perfect all terrain combination of an Engineered Polymer Highback and a responsive Magnesium Fiber Drive Plate gives you precise freestyle/ freeride performance and control in every riding situation. Lib Tech x BMBW x Transfer enters it's fifth year of collaboration with a 30 yr celebration of our legendary rider artist Mike Parillo. Big dark mountains inspire awe and curiosity...what peril and gems lie within!



BMBW x LIB

LIB TECH SEASON 25/26

Parillo
CELEBRATING 30 YEARS OF
ART BY MIKE PARILLO
FOR LIB TECH





LIB TECH SEASON 25/26

© Tim Zimmermann



LIB TECH | SEASON 25/26

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