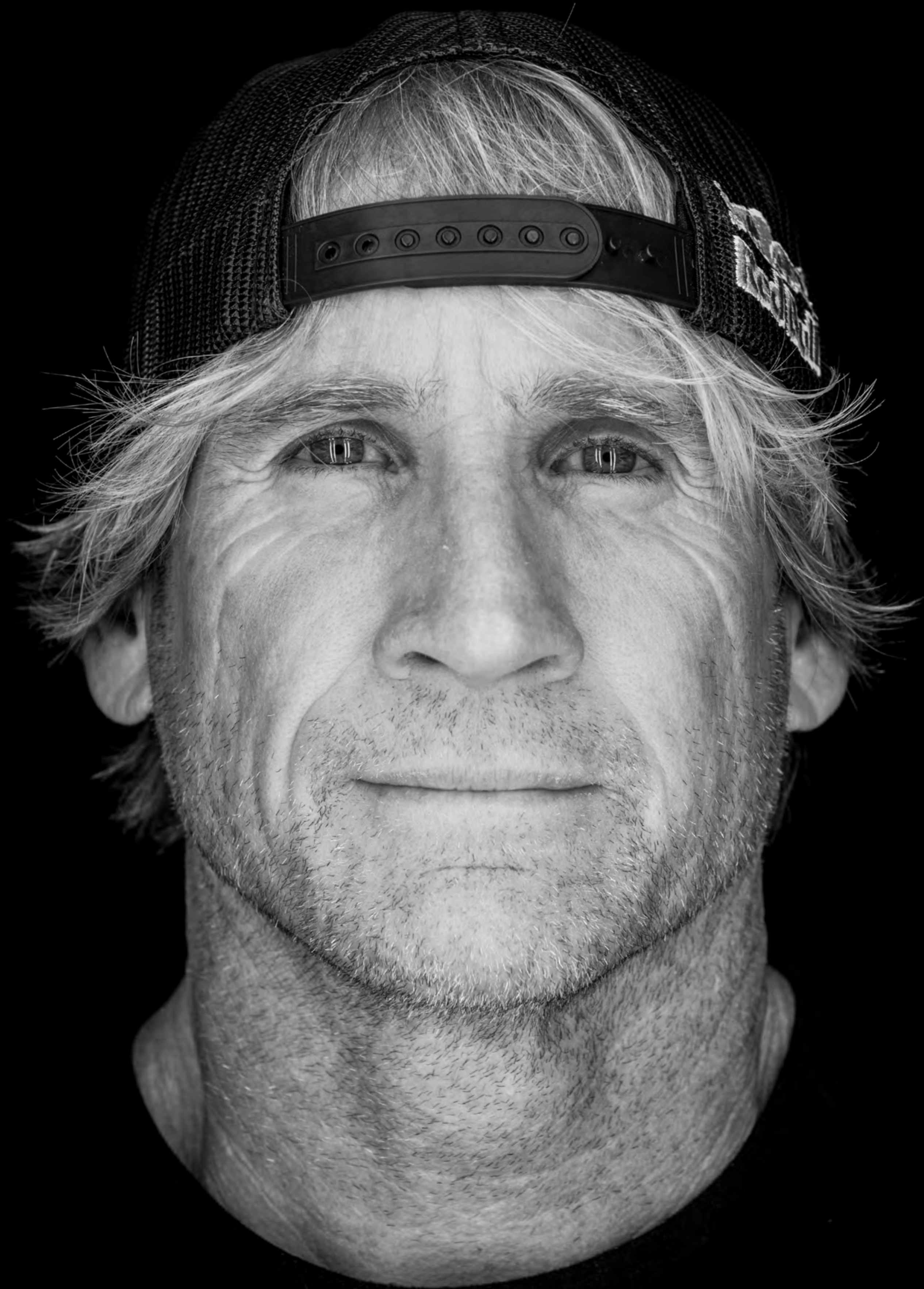




NAISH
KITEBOARDING
2018



"Measured in the seconds shooting through an epic barrel; in the minutes shaved off your fastest downwinder; or in the hours taken to finally pull off the next big trick—no matter how diverse, how thrilling, or how fleeting, each significant experience comes down to one unforgettable moment. Whatever the reason, whatever the impulse, wherever the water takes you... this is your moment. Make it extraordinary."



TABLE OF CONTENTS

KITES
[AT-A-GLANCE](#) 10–11
[2018 PIVOT](#) 12–15
[2018 SLASH](#) 16–19
[2018 TORCH WITH ESP](#) 20–23
[2017/18 DASH](#)..... 24–27
[2017/18 RIDE](#)..... 28–31
[2017/18 BOXER](#)..... 32–35
[2017/18 FLY](#) 36–39

CONTROL SYSTEMS
[TORQUE BTB 55](#) 42–43
[TORQUE BTB 50](#) 42–43
[TORQUE ATB 55](#)..... 44–45
[TORQUE 5-LINE 50](#) 46–47
[BASE](#) 48–49

TWIN TIPS
[AT-A-GLANCE](#) 52–53
[CONSTRUCTION](#) 54–57
[MONARCH](#) 58–61
[STOMP](#)..... 62–65
[DRIVE](#) 66–69
[MOTION](#)..... 70–73
[HERO](#) 74–75
[ALANA](#) 76–79
[ORBIT](#) 80

APEX BINDINGS 81

DIRECTIONALS
[AT-A-GLANCE](#) 84–85
[CONSTRUCTION](#) 86–87
[GLOBAL](#)..... 88–91
[SKATER](#) 92–95
[GO-TO](#)..... 96–99
[MUTANT](#) 100–103
[ALAIA](#) 104–105

THRUST KS 1 FOIL 106–109

HOVER FOILBOARDS
[AT-A-GLANCE](#) 114–115
[HOVER 130](#)..... 116–117
[HOVER 155](#)..... 118–119
[HOVER 160](#)..... 120–121
[HOVER 112](#)..... 122–123
[HOVER 138](#)..... 124–125

HARNESSES
[ARSENAL](#)..... 128
[BOSS](#) 129
[ALANA](#) 130
[ZONE](#) 131
[TARGA](#)..... 132
[DEFENDER VEST](#) 133

APPAREL
[MEN'S](#) 134
[WOMEN'S](#) 134
[HEADWEAR](#) 135
[WATERWEAR](#)..... 137

VISUAL INDEX..... 140-142



THE MOST ADVANCED KITE CANOPY MATERIAL EVER MADE

OVER 30% STRONGER
= Unmatched durability

OVER 30% STIFFER
= Prevents distortion for ultimate control

QUADRUPLE RIPSTOP
= Minimal stretch in every direction

PERFECTLY BALANCED WEAVE MATRIX
= Optimal strength-to-weight ratio

UNPARALLELED RESPONSIVENESS

TEIJIN-MADE
Worldwide leader in high-performance textiles

AN INDUSTRY FIRST, EXCLUSIVE TO NAISH
Now featured on each kite model for 2018

QUAD-TEX

— Naish + Teijin Collab | Ripstop Fabric —

MASTER THE ELEMENTS

SHARK TEETH

— TRAILING EDGE —



BUFFERS & DISPERSES FLUTTER

REDUCES WEIGHT & WEAR

ENHANCES DURABILITY

D-TEX
Collab | Ripstop Fabric

KITES



KITES/AT-A-GLANCE



2018 PIVOT

2018 SLASH

2018 TORCH WITH ESP

CATEGORY	Freeride/Wave		
SIZE	5 6 7 8 9 10 11 12 14		
ITEM #			
PAGE	12–15		
ADDITIONAL COLORS WAYS			



KITES/AT-A-GLANCE



2017/18 DASH



2017/18 RIDE



2017/18 BOXER



2017/18 FLY

CATEGORY	Freestyle/Freeride		All-Around Freeride		Freeride/Foliling		Lightwind Freeride	
SIZE	5 6 7 8 9 10 11 12 14		4 5 6 7 8 9 10 11 12 14		4 5 6 7 8 9 10 11 12		17	
ITEM #								
PAGE	24–27		28–31		32–35		36–39	
ADDITIONAL COLORS WAYS								

KITES

PIVOT



2018 PIVOT FREERIDE/WAVE

▲ SIZES 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 14

Predictable power development, direct bar feel, intuitive steering and plenty of “sheet-in-and-go” are just a few characteristics that make the Pivot one of the most sought-after kites on the market. Adapting to a wide variety of wind and wave conditions, this kite features a medium aspect ratio for substantial low-end power, easy jumping and great upwind performance. Dynamic and responsive, it pivots quickly and easily on a small axis of rotation—with minimal power increase through turns—for super-smooth carving through waves and enhanced control going into and out of kitemoops.

The Pivot continues its subtle evolution with an adapted profile, making it more balanced, reliable and predictable. Incorporating the Shark Teeth feature on the trailing edge, gives the Pivot an even more aerodynamic profile. This makes the Pivot lighter while keeping it forgiving, with outstanding low end power and direct bar feel.

Easy-handling, well-rounded and incredibly versatile, it’s clear to see how the Pivot has become the all-around choice.

KEY FEATURES

- Precision turns on a small axis with minimal power increase in a turn
- “Sheet-in-and-go” feel + easy jumping
- **ABS Bridle** = Consistent forward drive + maximum depower + no back-stalling
- Quick water relaunch
- Natural drifting effect
- Constant leading edge taper
- High-flow valve



Buffers and disperses canopy flutter to reduce wear and enhance durability



4x-reinforced ripstop is the strongest, stiffest canopy material on the market



Blue/Grey



Green/Blue



Grey/Yellow

PIVOT



PIVOT



SLASH



2018 SLASH PURE WAVE/STRAPLESS

△ SIZES 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12

Known for its outstanding drift and consistent pull, the next generation of the Slash features subtle modifications for improved all-around performance. Constructed with Quad-Tex, the strongest kite canopy material available on the market featuring 4x-reinforced ripstop, this kite is built to last. A smaller leading edge and tapered wing tip delivers faster turning—a helpful feature for quick reactions in waves. The Shark Teeth Trailing edge enhances durability, lightens and balances the kite overall and further supports faster turns by providing better torque transfer from the leading edge to the trailing edge. The addition of 11 m and 12 m sizes mean you can now ride in lighter winds and start perfecting those strapless airs.

KEY FEATURES

- Ultra-reinforced wingtip construction
- Precision turns on a small axis with minimum power increase in the turn
- **ABS Bridle** = Consistent forward drive + maximum depower + no back-stalling
- Quick water relaunch
- Unmatched drifting ability
- Constant leading edge taper
- High-flow valve



Buffers and disperses canopy flutter to reduce wear and enhance durability



4x-reinforced ripstop is the strongest, stiffest canopy material on the market



Prices effective 7/24/2017 & subject to change without notice.

SLASH



SLASH



TORCH



2018 TORCH WITH ESP PRO PERFORMANCE FREESTYLE

▲ SIZES 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 14

Developed in collaboration with the world’s best kiteboarders in the most demanding conditions, the Torch has built a reputation for its exceptional freestyle/wakestyle ability. Perhaps the ultimate, fast-flying C-kite around, the Torch delivers precision response for hooked and unhooked riding. Its ESP setting allows riders to adjust the depower for more forgiving control while maintaining performance. Quad-Tex, the strongest kite canopy material on the market, and the addition of the Shark Teeth Trailing edge evenly spreads tension throughout the canopy for a stiffer, smoother feel throughout. Shark Teeth also creates a lighter kite overall, while protecting the trailing edge against wind damage and boosting longevity. Engineered for solid control and handling in strong winds, the Torch with ESP is the pinnacle of freestyle performance.

KEY FEATURES

- ESP = Adjustable depower
- Precision response for hooked & unhooked riding
- Direct bar feel
- Solid power through turns
- Superior unhooked control
- High-flow valve
- Reduced leading edge taper



Buffers and disperses canopy flutter to reduce wear and enhance durability



4x-reinforced ripstop is the strongest, stiffest canopy material on the market



Grey/Blue



Grey/Green

KITES

TORCH



TORCH



DASH



2017/18 DASH FREESTYLE/FREERIDE

△ SIZES 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 14

If the words, “fast” and “intense” are part of your everyday vocabulary, then this is the kite for you. Designed for more engaged riders, the Dash is a powerful performer for any core-kiter with the skills to unlock its strengths.

Not easily tamed, the Dash generates powerful pull with ample bar pressure and more direct feel. Incredibly fast when turning, this kite is built to move. Active kites that like to keep their kite moving will appreciate the quick steering and dynamic feel.

For those that push the limits, for those that refuse to follow a straight line, for those that appreciate the huge payback from a little challenge, the Dash is dedicated to you.

KEY FEATURES

- Direct bar feel
- Easy jumps & long gliding
- Reduced leading edge taper
- High-flow valve
- Unmatched versatility
- Fast turning



Buffers and disperses canopy flutter to reduce wear and enhance durability



4x-reinforced ripstop is the strongest, stiffest canopy material on the market



Yellow/Grey



Blue/Green

DASH



DASH



RIDE



2017/18 RIDE ALL-AROUND FREERIDE

▲ SIZES 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 14

Effortless and accessible, the Naish Ride is a fast favorite among riders of all levels. Ideal for those looking to progress their skills quickly, the open center section of this lightweight, two-strut design delivers superior low-end performance and maintains smooth power delivery through turns. Easy water relaunch provides added convenience while a slightly flattened arc generates more lift for easy jumping and “sheet-in-and-go” feel. A consistent performer with incredible control, its versatility will have both new and experienced kites choosing the Ride as their “go-to” kite for a wide range of styles.

KEY FEATURES

- High-flow valve
- Lightweight, two-strut design
- “Sheet-in-and-go” feel & easy jumping
- Superior low-end performance
- Incredible wing stability while resting on the water
- Effortless water relaunch



Buffers and disperses canopy flutter to reduce wear and enhance durability



4x-reinforced ripstop is the strongest, stiffest canopy material on the market



Blue/Green



Yellow/Grey

KITES

RIDE



RIDE



BOXER



2017/18 BOXER FREERIDE/FOILING

△ SIZES 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12

Uncover your personal riding style with the adaptable and accessible Boxer. A nod to the straightforward design of its namesake, the all-new Boxer blends efficiency and innovation for a riding experience that is both versatile and forgiving.

A single luff strut marries the best characteristics of strutless and strutted kite designs. The strut’s relaxed connection to the canopy creates a dynamic structure, which allows the canopy to freely expand and contract, while maintaining the strength of a strutted framework to handle heavier loads with ease.

An outstanding underpowered kite, the Boxer is incredibly easy to relaunch, light to the touch, responsive but gentle. Very easy to sheet-in-and-go, this kite is quick, easy to control and generates power quickly. Its light and lively feel at the fingertips makes it approachable and forgiving. In short, the Boxer is the proverbial “yes man”—eager to please, easy to control and supportive enough to explore your own style.



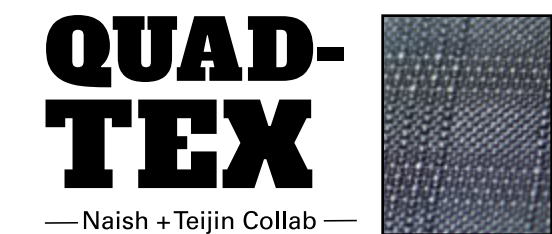
KITES

KEY FEATURES

- Luff strut
- Low-end power
- Super easy relaunch
- Light to the touch + easy to control
- Super easy sheet-in-and-go
- Easy jumping
- Quick response to bar movements
- Outstanding underpowered performance



Buffers and disperses canopy flutter to reduce wear and enhance durability



4x-reinforced ripstop is the strongest, stiffest canopy material on the market

BOXEL



BOXER



FLY



2017/18 FLY LIGHTWIND FREERIDE

SIZE 17

Log more days on the water with the fast-turning, lightwind Fly. Lightweight and tremendously quick for a kite of its size, the Fly delivers a smooth, yet powerful ride in light-to-marginal wind conditions. The swept-back wing tip and anti-stiction window improve water relaunch, while the two-strut design offers exceptional low-end power. Riders will find themselves in super light wind, yet the speed of the kite will make it feel like a normal, windy day. A modified leading edge diameter allows the kite to fly farther forward for improved upwind ability and easy handling.

KEY FEATURES

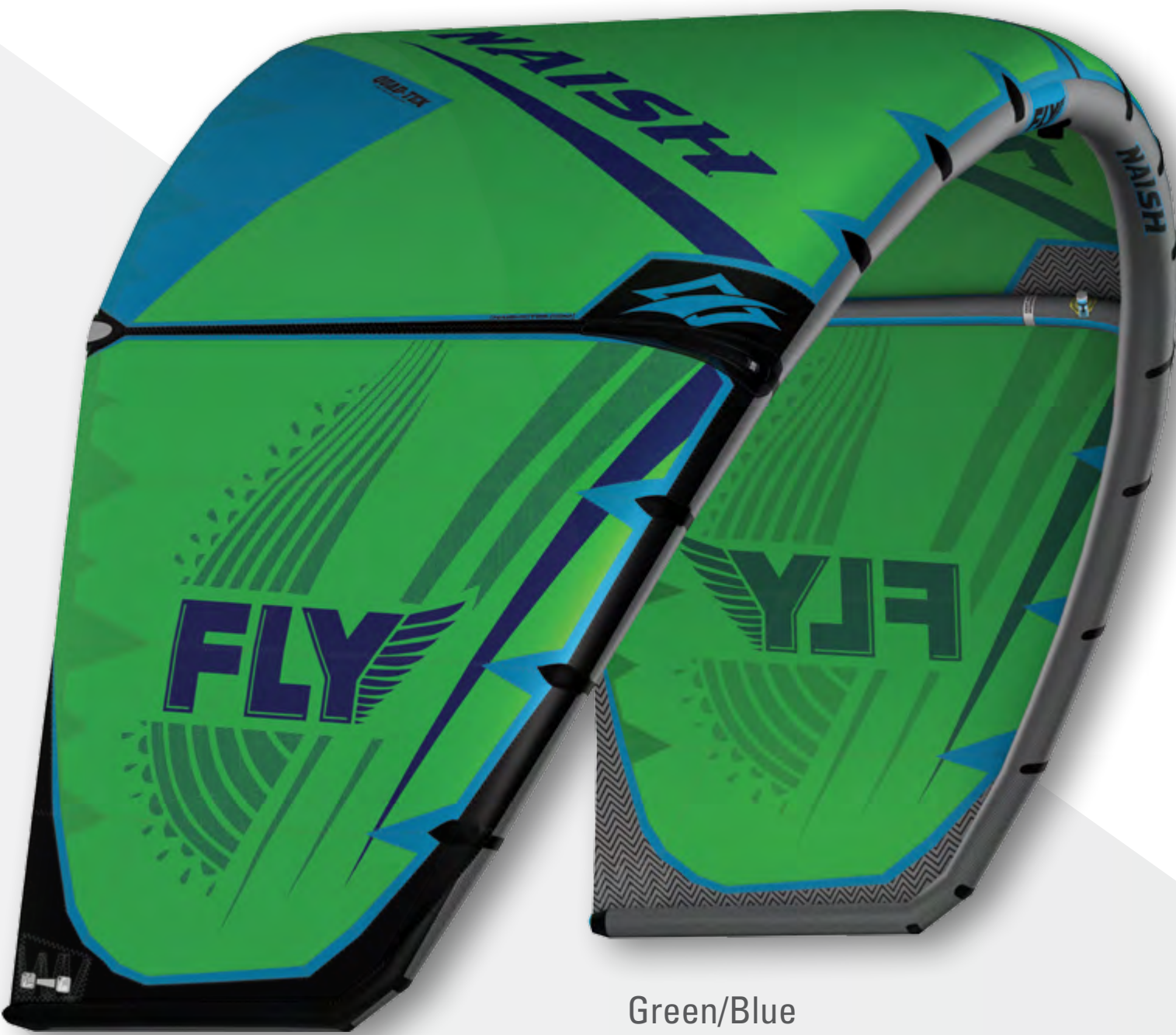
- High-flow valve
- Reduced leading edge taper
- Lightweight, two-strut design
- Amazing low-end power
- Superior turning & control
- Easy water relaunch
- 6 m extension lines



Buffers and disperses canopy flutter to reduce wear and enhance durability



4x-reinforced ripstop is the strongest, stiffest canopy material on the market



KITES

FLY



FLY



CONTROL SYSTEMS





TORQUE BTB 50 & 55

SIZE BTB 50: Line Length = 20 + 4 m* | BTB 55: Line Length = 20 m, 24 m

Torque BTB 50 Control System

Designed specifically for smaller riders, the Torque BTB 50 Control System puts things in proportion with a reduced bar throw and width. With perhaps the most advanced below-the-bar trim loop mechanism to date, this 4-line bar features a below-the-bar swivel for effortless untangling of lines, extremely easy release and reload and forgiving steering to keep you comfortable and secure whether freeride, freestyle or wave riding.

BTB 55 Control System

Featuring the most advanced quick release trim loop mechanism to date, this function rich design offers extremely easy release and reload and a below-the-bar swivel for effortless untangling of lines. Whether freeride, freestyle or wave riding, the Torque BTB keeps you secure for a seamless riding experience.

*Subject to change.

KEY FEATURES

- **Torque Loop** = Efficient & effortless ball bearing swivel + easiest reloading quick release on the market
- **Bar End Technology - Adjustable Bar Width:** 50: 16"–18" (40–45 cm) / 55: 18"–20" (45–51 cm)
- **Double Density EVA Grip with Memory Core** = Comfortable & controlled non-slip grip
- **Replaceable Bar Center**
- **Stainless Steel Low-V Line Organizer** = Easy release & reload
- **Cored, Stiff Trim Line** = Tangle-free design
- **Heavy-duty Kite Leash with Quick Release**



- NEW Refined Bridge (Below Cleat)**
= Easier depower & repower
- NEW Impact Resistant Construction (Top of Torque Loop Mechanism)**
= Increased longevity
- NEW Pre-stretched Flying Lines**
= Stiffer front flying lines
+ even stretch in front & back lines over time



TORQUE ATB 55 CONTROL SYSTEM

SIZE Line Length = 20 m, 24 m

The Torque ATB 55 is a 4-line control system with an above-the-bar Clamcleat trim that is easily adjustable in height. Ideal for a wide variety of freeride, freestyle and wave riding, this bar is equipped with the most advanced trim loop mechanism to date. Engineered for consistent, hassle-free operation, the quick release features a linear release force for easy release and reload regardless of the tension on the line.

KEY FEATURES

- **Above-the-Bar Clamcleat® with Height-adjustable Tuning**
= Employs natural leverage for quick & easy adjustments
- **Torque Loop** = Efficient & effortless ball bearing swivel + easiest reloading quick release on the market
- **Bar End Technology - Adjustable Bar Width: 18"–20" (45–51 cm)**
- **Double Density EVA Grip with Memory Core** = Comfortable and controlled non-slip grip
- **Replaceable Bar Center**
- **Stainless Steel Low-V Line Organizer** = Easy release & reload
- **Cored, Stiff Trim Line** = Tangle-free design
- **Heavy-duty Kite Leash with Quick Release**



CONTROL SYSTEMS



TORQUE 5-LINE 50 CONTROL SYSTEM

SIZE Line Length = 24 m

The Torque 5-line 50 Control System features above-the-bar trim adjustment for pro-performance functionality while riding freestyle. Equipped with most advanced trim loop mechanism to date, the Torque Loop with swivel and convenient quick release provide near effortless release and reload keeping riders comfortable and secure.

KEY FEATURES

- **Above-the-Bar Trim Adjustment**
- **PU-coated Trim Line** = Minimizes wear
- **Torque Loop** = Efficient & effortless ball bearing swivel + easiest reloading quick release on the market
- **Bar End Technology - Adjustable Bar Width: 16"–18" (40–45 cm)**
- **Double Density EVA Grip with Memory Core** = Comfortable & controlled non-slip grip
- **Replaceable Bar Center**
- **Stainless Steel Low-V Line Organizer** = Easy release & reload
- **Heavy-duty Kite Leash with Quick Release**

NEW **Pre-stretched Flying Lines**
= Stiffer front flying lines
+ even stretch in front & back lines over time



CONTROL SYSTEMS



BASE CONTROL SYSTEM SIMPLIFIED 4-LINE CONTROL SYSTEM

SIZE Line Length = 24 m

Effective and straightforward, the Base Control System features a stainless steel line organizer with a simplified V-design for easy release and reload. It also features a reduced-diameter bar with a high texture embossed grip.

The Bar Adjuster allows riders to modify lines from 18" to 20" (45–51 cm) to seamlessly fine-tune steering.

KEY FEATURES

- Lightweight Smart Loop with Below-the-Bar Trim Adjustment
- Short, Premium Kite Leash with Quick Release
- Cross-embossed, High-texture Grip
- Auto-positioning Smart Loop
- Through-the-Bar Flagging Line
- Back Flying Line Adjustment Under Floaters
- Powerflex Bar Ends & Floaters
- Vario Bar End Adjustment = 18"–20" (45–51 cm)
- Stainless Steel Low-V Line Organizer = Easy release & reload



TWIN TIPS

MOTION



TWIN TIPS/AT-A-GLANCE



MONARCH

STOMP

DRIVE

CATEGORY	Pro Performance Freestyle	Performance Freestyle/Wakestyle	High Performance Freeride
SIZE	132 135 138 142	135 138 142	134 138 142
ITEM #			
PAGE	58–61	62–65	66–69

TWIN TIPS/AT-A-GLANCE



MOTION

HERO

ALANA

ORBIT

CATEGORY	Performance Freeride	All-Around Freeride	Women’s Freeride/Freestyle	Lightwind Freeride
SIZE	134 138 142	130 135 140 145	132 136	152 162
ITEM #				
PAGE	70–73	74–75	76–79	80

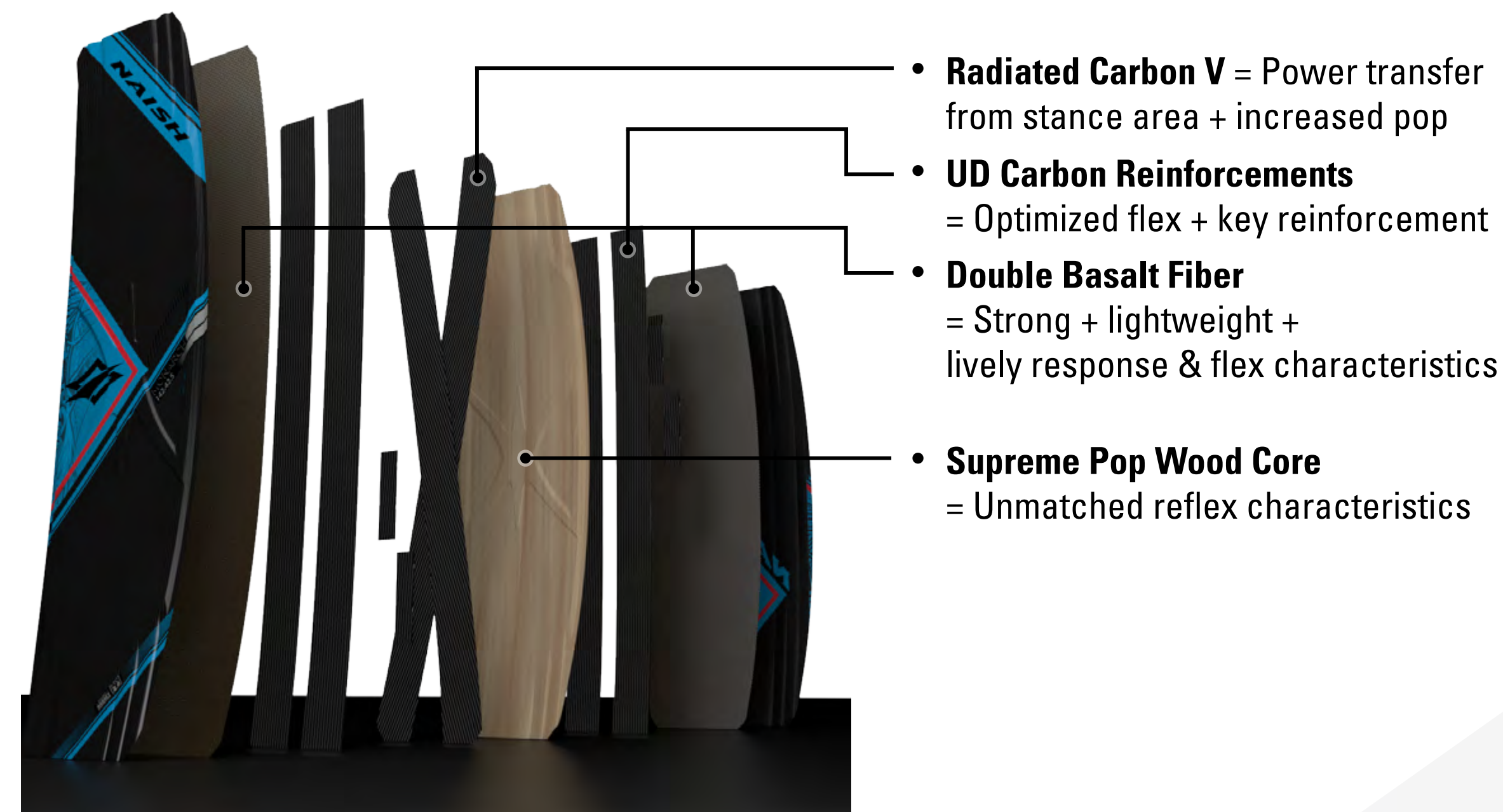
TWIN TIPS

TWIN TIPS/CONSTRUCTION

Each feature has an impact on the way a board rides and these characteristics all work in relation to each other. One feature in itself does not determine the character of the board, but instead, a combination of these features provides the overall function. All features have been adjusted and balanced to target conditions in which the boards are designed to perform.

MONARCH

PRO PERFORMANCE/FREESTYLE

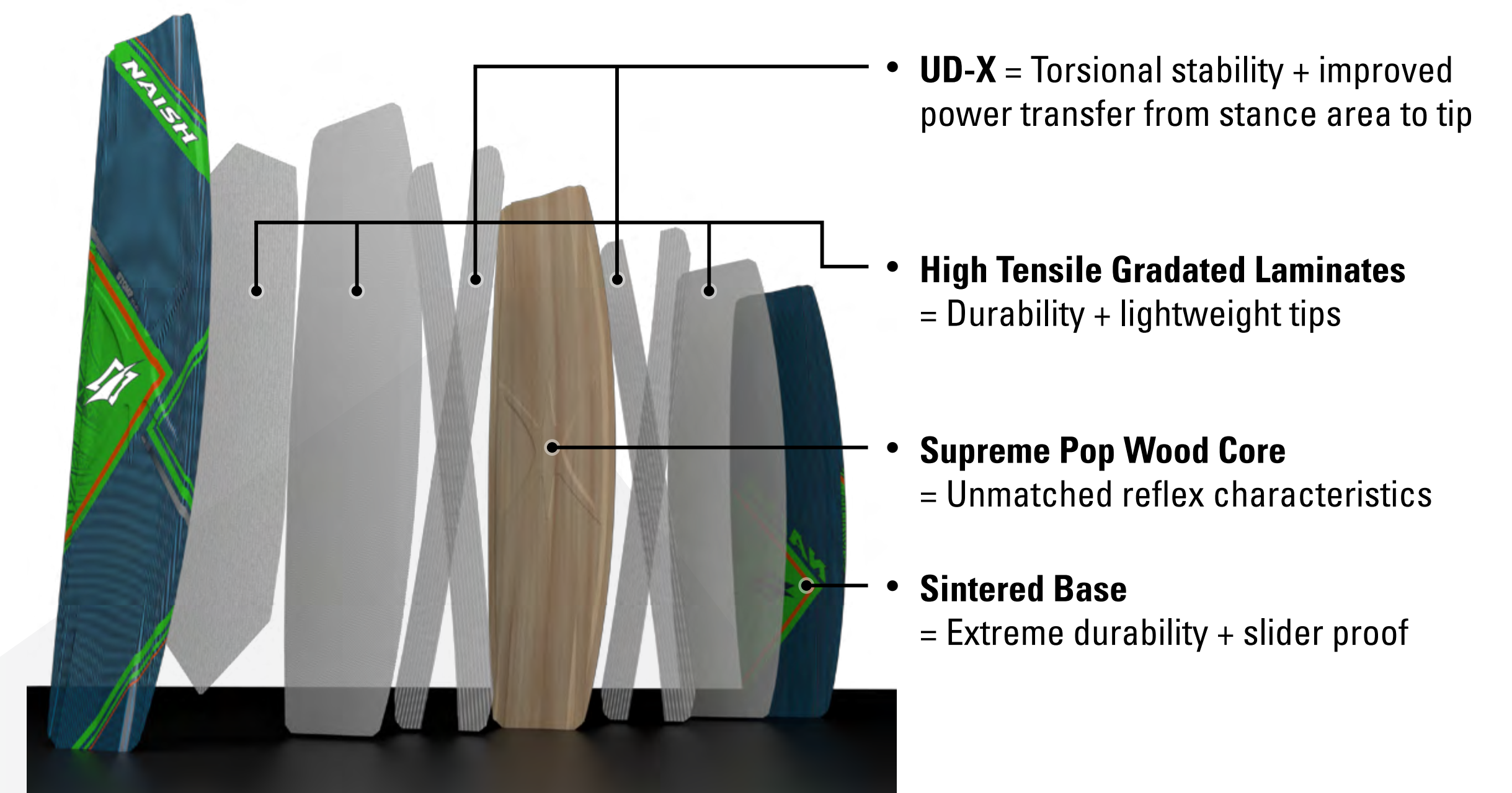


SHAPE TECH

- NEW • **Straight Edge** = Enhanced durability + maximum power + easy transport
- **Quad Exponential Concave** = Soft landing + unrivaled drive + clean water entry
- **Steep Quad Tunnel Tips** = Unmatched edging + increased tip stiffness
- **Beveled Edges** = More forgiving ride
- **Deep Center Channels** = Increased edging performance

STOMP

PERFORMANCE FREESTYLE/WAKESTYLE

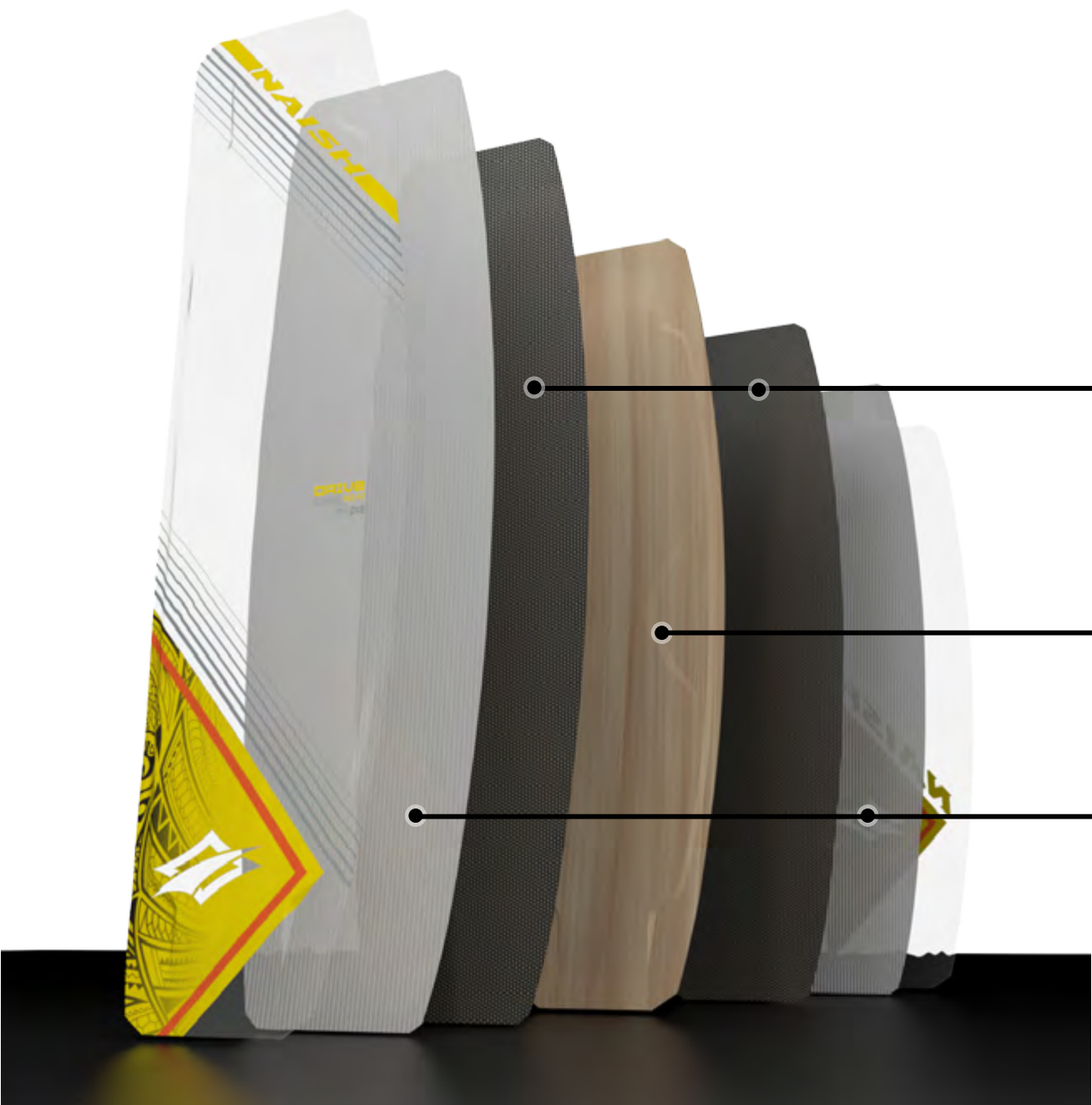


SHAPE TECH

- NEW • **Straight Edge** = Enhanced durability + maximum power + easy transport
- **Deep Center Channels** = Increased edging performance
- **Trapezoidal Skid Plates** = Superior edging + drive + slider surface
- **Flat Center Converting to V** = Controlled sliding + continuous rocker line
- **Beveled Edges** = Forgiving landings

TWIN TIPS/CONSTRUCTION

DRIVE HIGH PERFORMANCE FREERIDE



- **3K Carbon** = Extremely lightweight + exceptional flex characteristics + high strength-to-weight ratio
- **Supreme Pop Wood Core** = Unmatched reflex characteristics
- **UD Glass** = Increased durability + added strength

MOTION PERFORMANCE FREERIDE



- **High Tensile Gradated Laminates** = Durability + lightweight tips
- **Pop Wood Core** = Lightweight + durable

SHAPE TECH

- NEW** • **Straight Edge** = Enhanced durability + maximum power + easy transport
- **Triple Exponential Concave** = Incredible drive + control
- **Beveled Edges** = Smooth riding + soft landing
- **Center Channels** = Increased edging performance

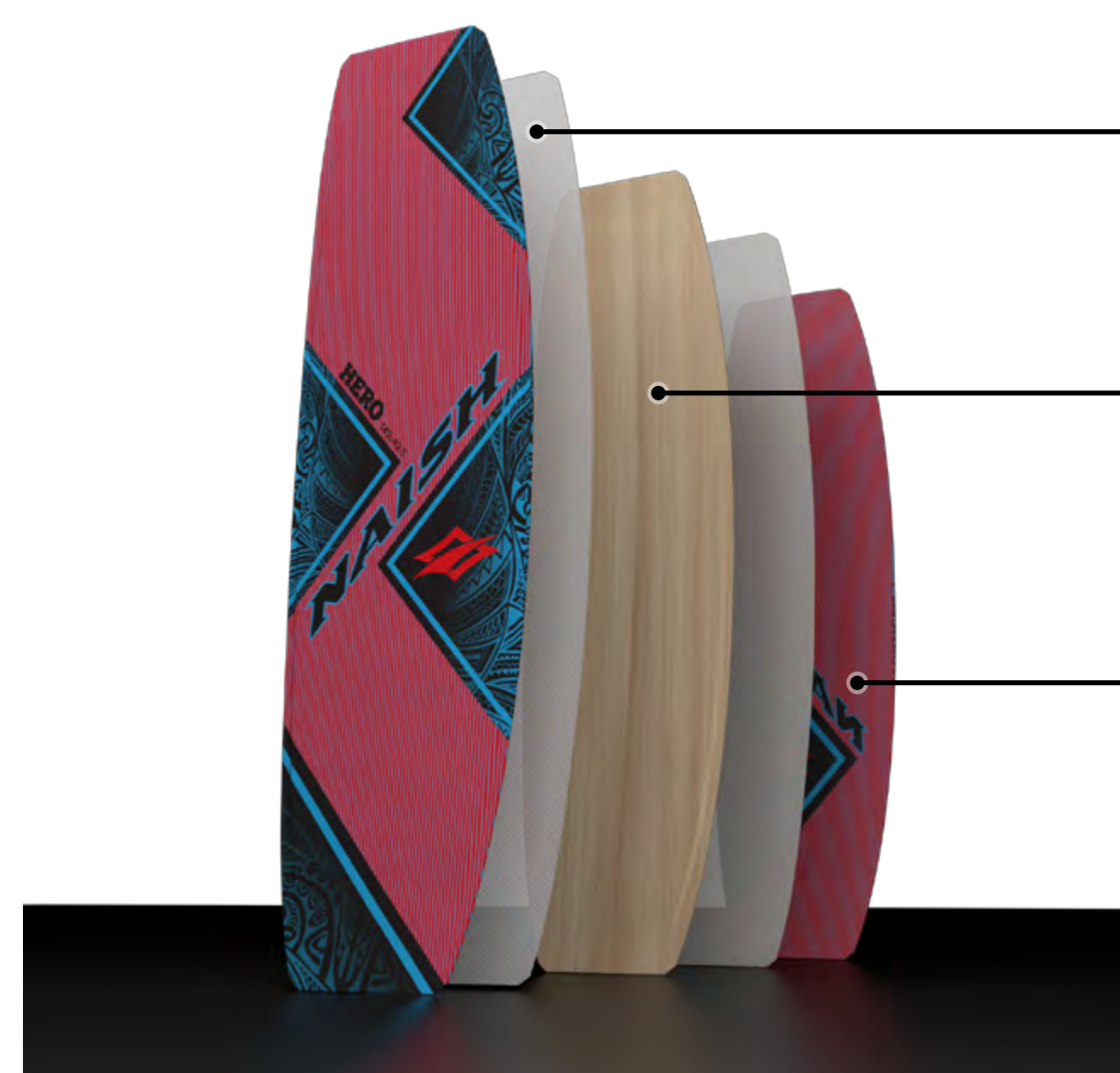
SHAPE TECH

- NEW** • **Straight Edge** = Enhanced durability + maximum power + easy transport
- **Triple Exponential Concave** = Incredible drive + control
- **Beveled Edges** = Smooth riding + soft landing
- **Center Channels** = Increased edging performance

TWIN TIPS/CONSTRUCTION

HERO

ALL-AROUND FREERIDE



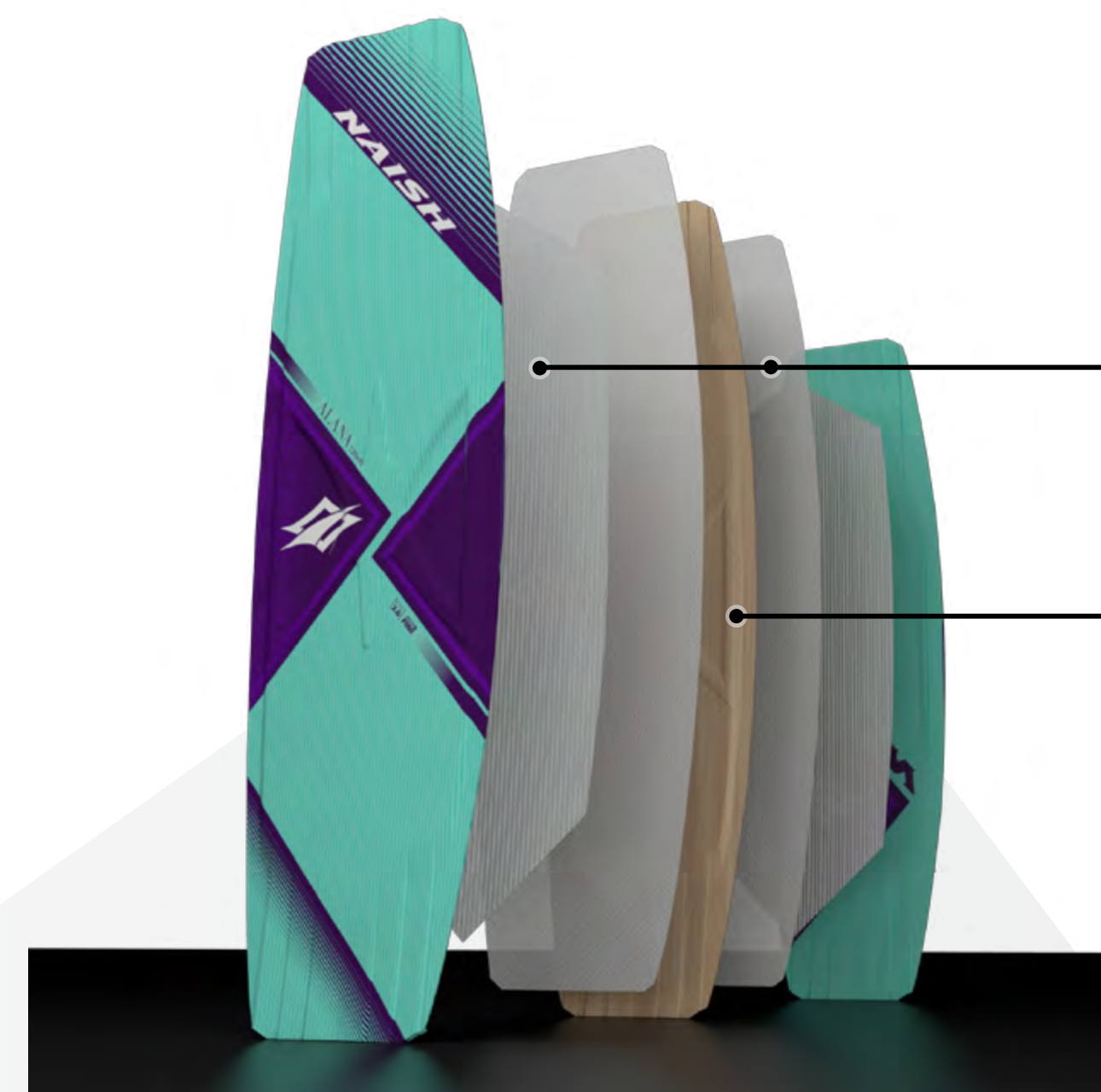
- **Torsion Laminate** = Precision flex control at key areas for superior control
- **Pop Wood Core** = Lightweight + durable
- **Tapered Rails** = Lightweight tips + better grip

SHAPE TECH

- NEW • **Straight Edge** = Easy edging + superb grip
- **Flat Bottom** = Early planing

ALANA

WOMEN'S FREERIDE/FREESTYLE



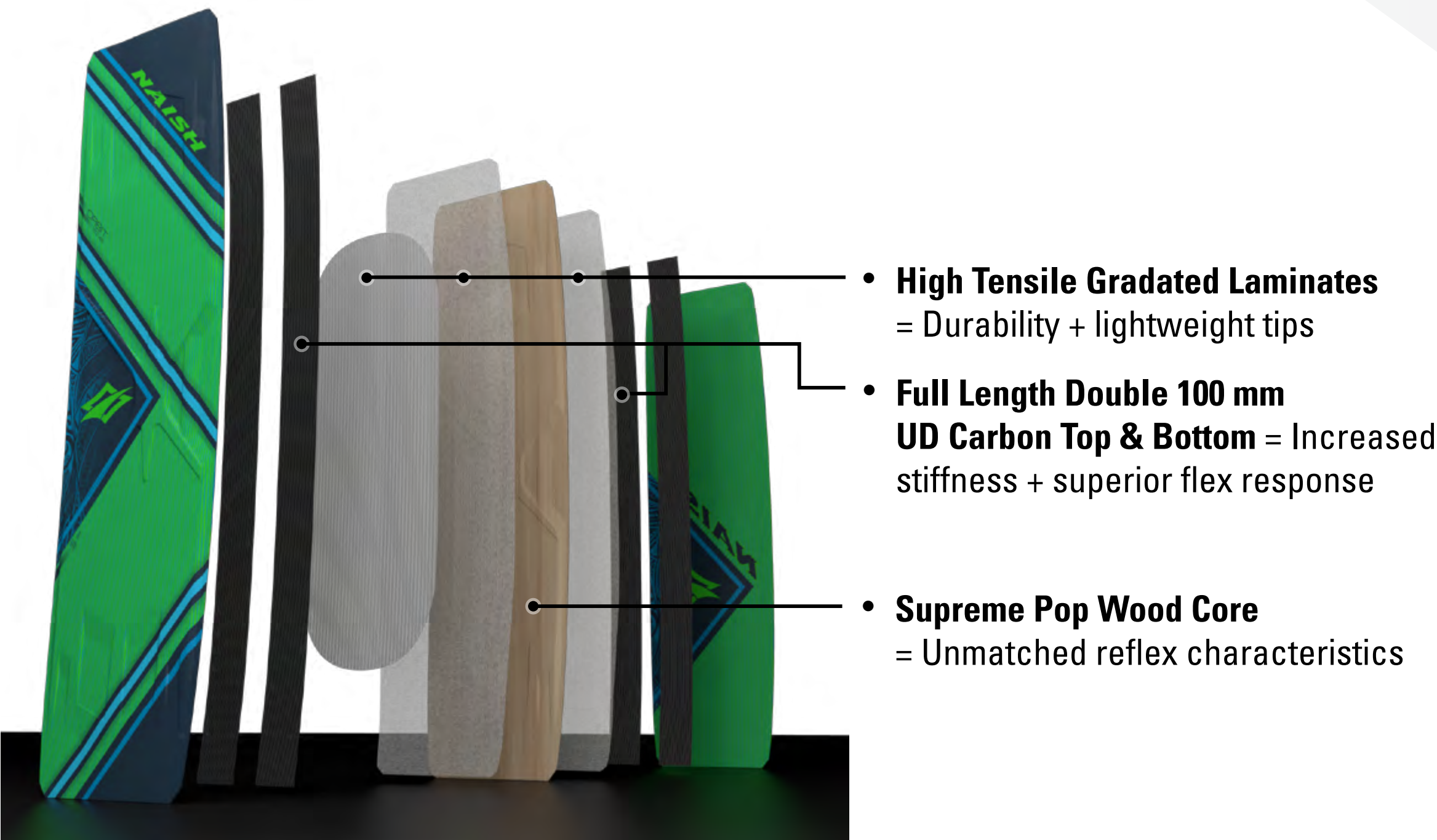
- **High Tensile Gradated Laminates** = Durability + lightweight tips
- **Supreme Pop Wood Core** = Unmatched reflex characteristics

SHAPE TECH

- NEW • **Straight Edge** = Enhanced durability + maximum power + easy transport
- **Beveled Edges** = More forgiving ride
- **Deep Center Channels** = Increased edging performance
- **Increased Quad Channel Tips** = Excellent edging + increased tip stiffness
- **Flat Center Section to V** = Easy heel to toe-side transition + controlled grip

TWIN TIPS/CONSTRUCTION

ORBIT LIGHTWIND FREERIDE



SHAPE TECH

- NEW • **Straight Edge** = Enhanced durability + maximum power + easy transport
- **Asymmetrical Deep Double Concave**
= Early water release when edging + grip + planing stability

MONARCH



MONARCH PRO PERFORMANCE/FREESTYLE


SIZES 132 x 41 | 135 x 41.5 | 138 x 42 | 142 x 42.5

The Monarch is designed for riders looking for a state-of-the-art design with no-compromise freestyle performance. It delivers very direct power for upwind drive and explosive freestyle pop on-demand.


The Monarch features defined edges for outstanding grip, powerful engineered flex and directional stability with deep channels in the tips and the rails. A lightweight basalt fiber construction delivers an incredible strength-to-weight ratio and uniquely responsive flex. The radiated Carbon V construction provides outstanding reflex for increased pop when loading for huge jumps/maneuvers, while keeping the center section free of Carbon fiber, makes the board very comfortable to ride in all conditions.

Its 3D bottom shape, composed of beveled channel rails and steep quad tips, provides increased tracking and phenomenal edging. The further reduced concave in the center section also improves water entry and optimizes flex in between the rider's feet.


KEY FEATURES



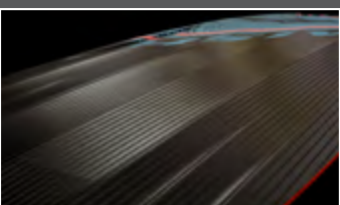
10° Angle Fin Platform = Superior grip



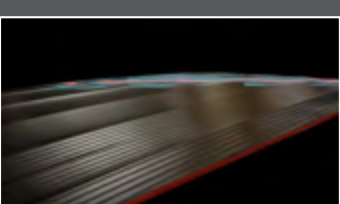
FTC 2.0 (Flex Torsion Control) = Optimized stiffness in both the axial & torsional axis + superior control



Low Flex = Powerful & responsive handling



Freestyle Rocker = Powerful + fast riding + aggressive pop + lively feel



Double Basalt Fiber = Strong + lightweight + lively response & flex characteristics



TWIN TIPS

[FTC
2.0]

× DOUBLE ×
BASALT
CONSTRUCTION



4.0 cm IXEF Fins

MONARCH



MONARCH



STOMP



STOMP PERFORMANCE FREESTYLE/WAKESTYLE

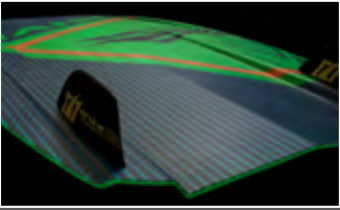
SIZES 135 x 42 | 138 x 42.5 | 142 x 43

The Stomp offers riders the best of all worlds: superior freestyle and freeride performance with the advantages of a wakestyle-inspired design. Ideal for aggressive wakestyle riders using footstraps or boots, this board delivers insane drive, edging and pop.

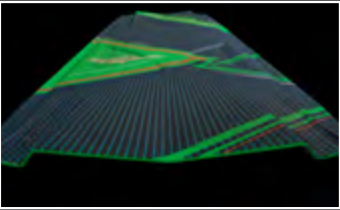
The Medium-to-high rocker provides upwind performance and increased speed while maintaining a smooth ride—even in large chop. Its tapered rails reduce weight in the tips, defining the edges for increased grip and solid directional stability.

The newly developed 3D bottom shaping utilizes center razor channels for increased edging performance and trapezoidal skidplates with a large vertical area for unmatched grip when loading for huge maneuvers.


KEY FEATURES



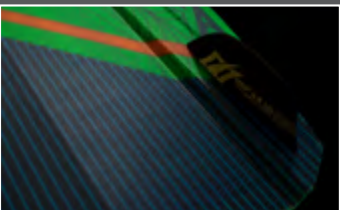
Wakestyle Rocker = Chop-eating & forgiving with aggressive pop + soft landings



Low Flex = Powerful & responsive handling



FTC 2.0 (Flex Torsion Control) = Optimized stiffness in both the axial & torsional axis + superior control



Sintered Base = Extreme durability + slider proof



TWIN TIPS



TRAPEZOIDAL SKIDPLATES
Superior Edging + Drive
+ Slider Surface



SINTERED BASE
Extreme Durability
+ Slider Proof



4.0 cm IXEF Fins

STOMP



STOMP



DRIVE



DRIVE HIGH PERFORMANCE FREERIDE

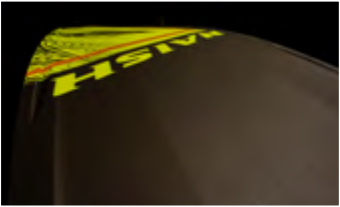
SIZES 134 x 41 | 138 x 41.5 | 142 x 42

The Drive is designed for intermediate-to-advanced riders who demand an extremely lightweight and responsive board for speed and upwind performance.

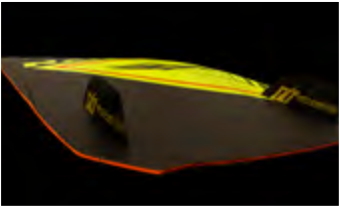
Lighter than most boards in the Naish line, its carbon glass fusion heightens durability while providing a crisp, responsive ride. The Drive’s rails gradually taper, providing lightweight tips and defined edges for outstanding grip and optimum flex.

When paired with Beveled Tunnel Edges, riders will experience unmatched edging, aggressive pop and dynamic ride through both chop and flatwater conditions.


KEY FEATURES




Freeride Rocker = Powerful + fast riding + aggressive pop + lively feel



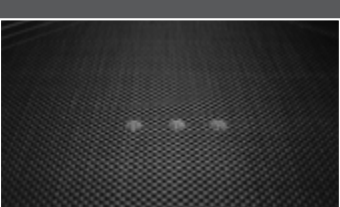
Low Flex = Powerful & responsive handling




Flex Torsion Control = Boosts rigidity in axial & torsional axis + heightened control



Supreme Pop Wood Core = Unmatched reflex characteristics



3K Carbon = Extremely lightweight + exceptional flex characteristics + high strength-to-weight ratio



4° Angle Fin Platform = Superior grip + upwind performance



TWIN TIPS

**BEVELED
TUNNEL EDGES**
Smooth riding + soft landing

4.0 cm IXEF Fins

DRIVE



DRIVE



MOTION




MOTION PERFORMANCE FREERIDE

SIZES 134 x 41 | 138 x 41.5 | 142 x 42

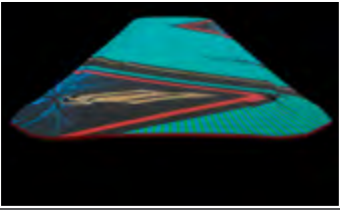
The Motion is for riders looking for unrivaled versatility in one “do-it-all” design. This board offers everything from freeride and freestyle performance to twin tip wave riding functionality.

Its surface area, full rocker, beveled razor channel rails and responsive flex provide balanced power, superior edging, soft landings and a smooth ride in chop. The added fin beam in the tip section adds rigidity to the fin mounting area, thus increasing the edging ability of the board. Its solid pop and directional stability help riders of all abilities take their riding to the next level.


KEY FEATURES




Flex Torsion Control = Boosts rigidity in axial & torsional axis + heightened control



Medium Flex = Dynamic, all-around handling



Freeride Rocker = Chop-eating & forgiving rocker + back foot directional stability



4° Angle Fin Platform = Superior grip + upwind performance



TWIN TIPS

**BEVELED
TUNNEL EDGES**
Smooth Riding + Soft Landing

**ANGLED
FIN**
Superior Grip + Upwind Performance

4.0 cm IXEF Fins

MOTION



MOTION



HERO



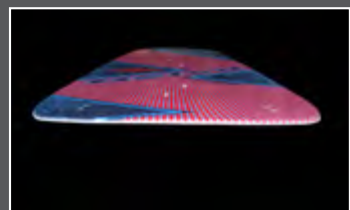
HERO ALL-AROUND FREERIDE

SIZES 130 x 41.5 | 135 x 42 | 140 x 43 | 145 x 43.5

Delivering reliable, all-around performance, the Hero is designed to take riders to the next level and is the ideal user-friendly freeride board.

The outline, rocker and flex have all been engineered to provide a forgiving ride and on-demand control. Its single-concave bottom shape is most pronounced in the midsection for incredible tracking while its outline blends moderately parallel rails with a progressive curve at the tips for easier edging control.

KEY FEATURES



High Flex = Smooth, comfortable & forgiving ride



Torsion Laminate = Precision flex at key areas for superior control



Freeride Rocker = Chop-eating & forgiving rocker + back foot directional stability



Tapered Rails = Lightweight tips + better grip



TWIN TIPS



4.0 cm IXEF Fins

ALANA



ALANA WOMEN'S FREERIDE/FREESTYLE

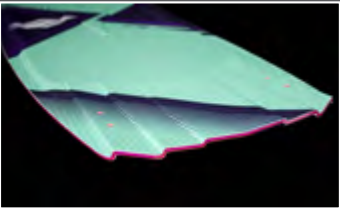
SIZES 132 x 38 | 136 x 40

The Alana is designed for women who want all-around freeride, freestyle and TT waveriding versatility within a single board. Its outline, flex and dimensions have all been fine-tuned to respond to lighter degrees of rider input and lower loads.


A medium rocker profile provides a forgiving ride and lively feel, while its supreme wood core delivers a soft, natural flex with a high strength-to-weight ratio. This, combined with its 3D bottom shaping, provides superior grip, forgiving landings and directional stability in a wide range of conditions.

In addition, sizes on the Alana have been modified to accommodate a wider range of riders.


KEY FEATURES




Medium Flex = Dynamic, all-around handling



Freeride Rocker = Powerful + fast riding + aggressive pop + lively feel



FTC 2.0 (Flex Torsion Control) = Optimized stiffness in both the axial & torsional axis + superior control



10° Angle Fin Platform = Superior grip + upwind performance



TWIN TIPS

[FTC 2.0]
Optimized stiffness in both the axial & torsional axis + superior control

ANGLED FIN
Superior Grip + Upwind Performance

4.0 cm IXEF Fins

ALANA



ALANA



ORBIT LIGHTWIND FREERIDE

SIZES 152 x 45 | 162 x 46

The Orbit is designed with a large surface area and low rocker for early planing and freeride fun in lightwind conditions.

Its surface area, flat rocker, double concave bottom shaping and responsive flex provide easy planing, a smooth ride, superior edging and soft landings. The refined outline makes the Orbit playful and forgiving—even when small chop starts to develop. It also features an angled heel-side center fin for strong upwind performance while still maintaining a playful ride.

KEY FEATURES



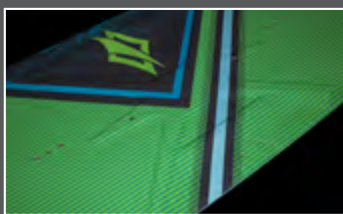
Light Wind Rocker = Low drag early planing + balanced riding



4° Angle Center Fin = Upwind performance with minimal drag



Framework Deck = Lightweight + adds rigidity



FTC 2.0 (Flex Torsion Control) = Optimized stiffness in both the axial & torsional axis + superior control



4x
UD CARBON
Increased stiffness
+ superior flex response

FRAMEWORK
DECK
Lightweight + adds rigidity

(Four) 4.0 cm IXEF Fins
(One) 5.0 cm G-10 Center Fin

2018 APEX BINDINGS

SIZE One Size

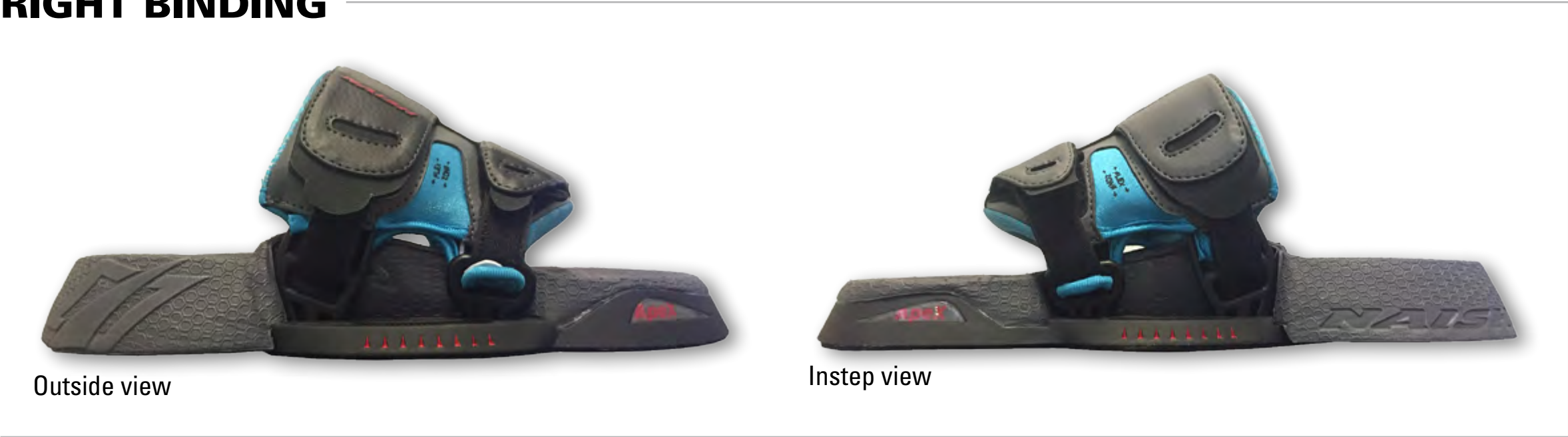
Designed for superior comfort, the Apex is the market’s leading ergonomic binding for all styles of twin tip riding. It features a full array of adjustment settings to easily adapt to feet of any size and shape. The Apex offers precise positioning, fit and remarkable comfort while maintaining outstanding board feel. The four-way adjustable footstrap can also be conformed to both large and small feet, keeping kites locked-in and confident when riding.

KEY FEATURES

- **X-factor Ergo Strap** = Exclusive, fully molded foot strap with four adjustment points (All four corners of the strap have precision adjustability to adapt to any foot)
- **Sidewall Footbed Cushioning** = Integrated EVA cushions protect the foot from hard surfaces
- **Adjustable Heel Pad Durometry**
= Adjustable heel pad hardness to satisfy any rider preference
- **Lightweight Triple Density Molded Footbed** = Soft main footbed for full shock absorption, highly textured top layer for maximum grip & an adjustable heel pad for comfort
- **Micro Duck/Angle Adjustment** = Allows for precise duck angle positioning
- **Adjustable Side Wing Positions** = Provides lateral foot support while keeping a comfortable feel. The side wings adjust forward or back to ensure perfect strap positioning & fit.
- **Open Frame Geometry** = Injection molded plate encircles the pad to reduce weight & provide a direct pad-to-board interface for outstanding board feel



RIGHT BINDING



DIRECTIONALS

Go-To



DIRECTIONALS/AT-A-GLANCE



GLOBAL



SKATER



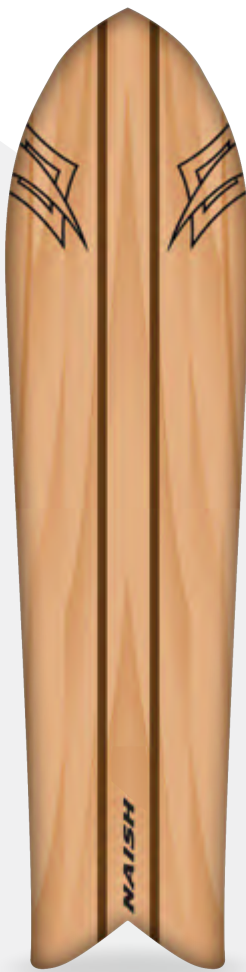
GO-TO

CATEGORY	Performance Wave	Versatile Wave/Freeride	Versatile Wave
SIZE	5'8 5'10"	5'2" 5'5"	5'6" 5'9"
ITEM #			
PAGES	88–91	92–95	96–99

DIRECTIONALS/AT-A-GLANCE



MUTANT

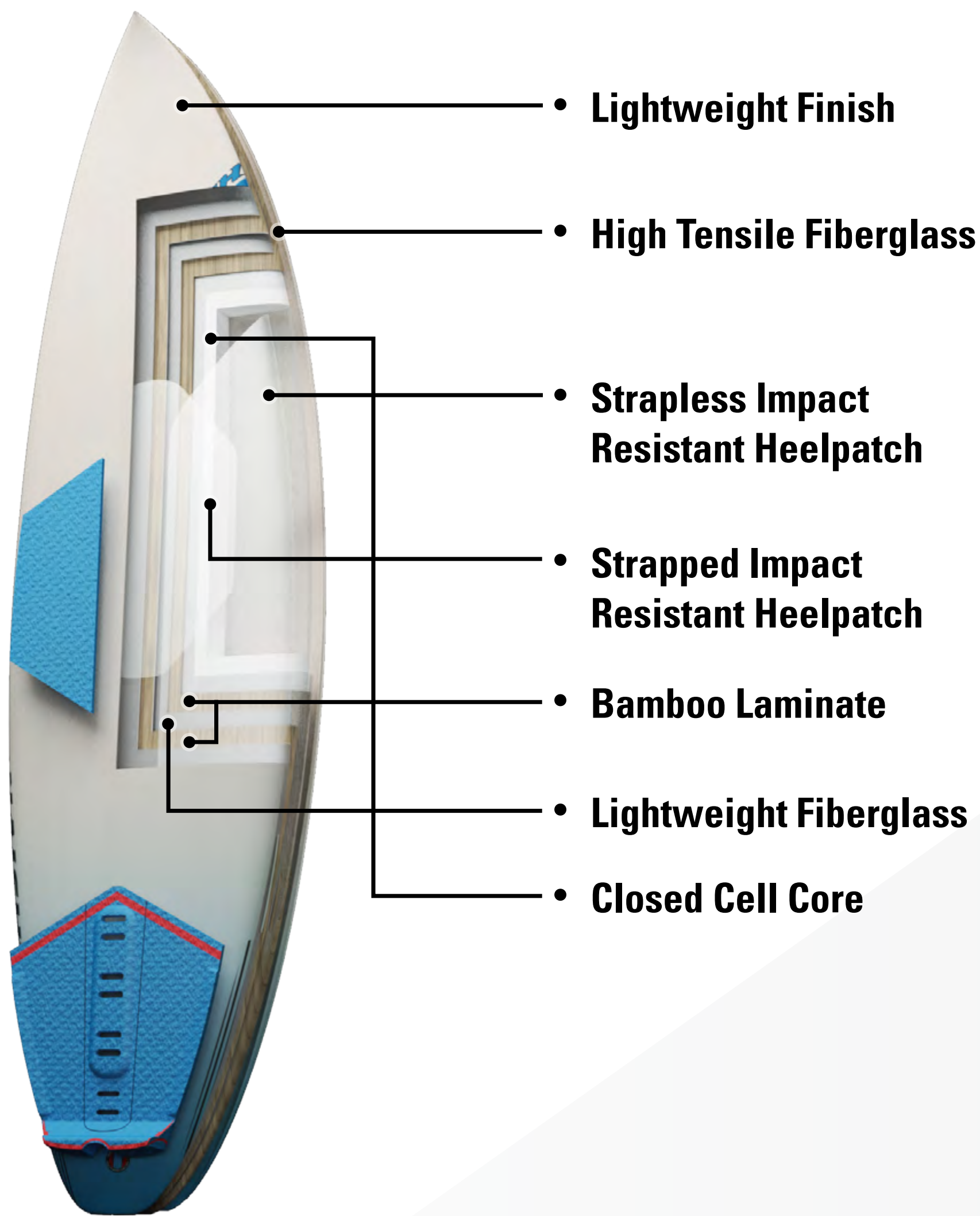


ALAIA

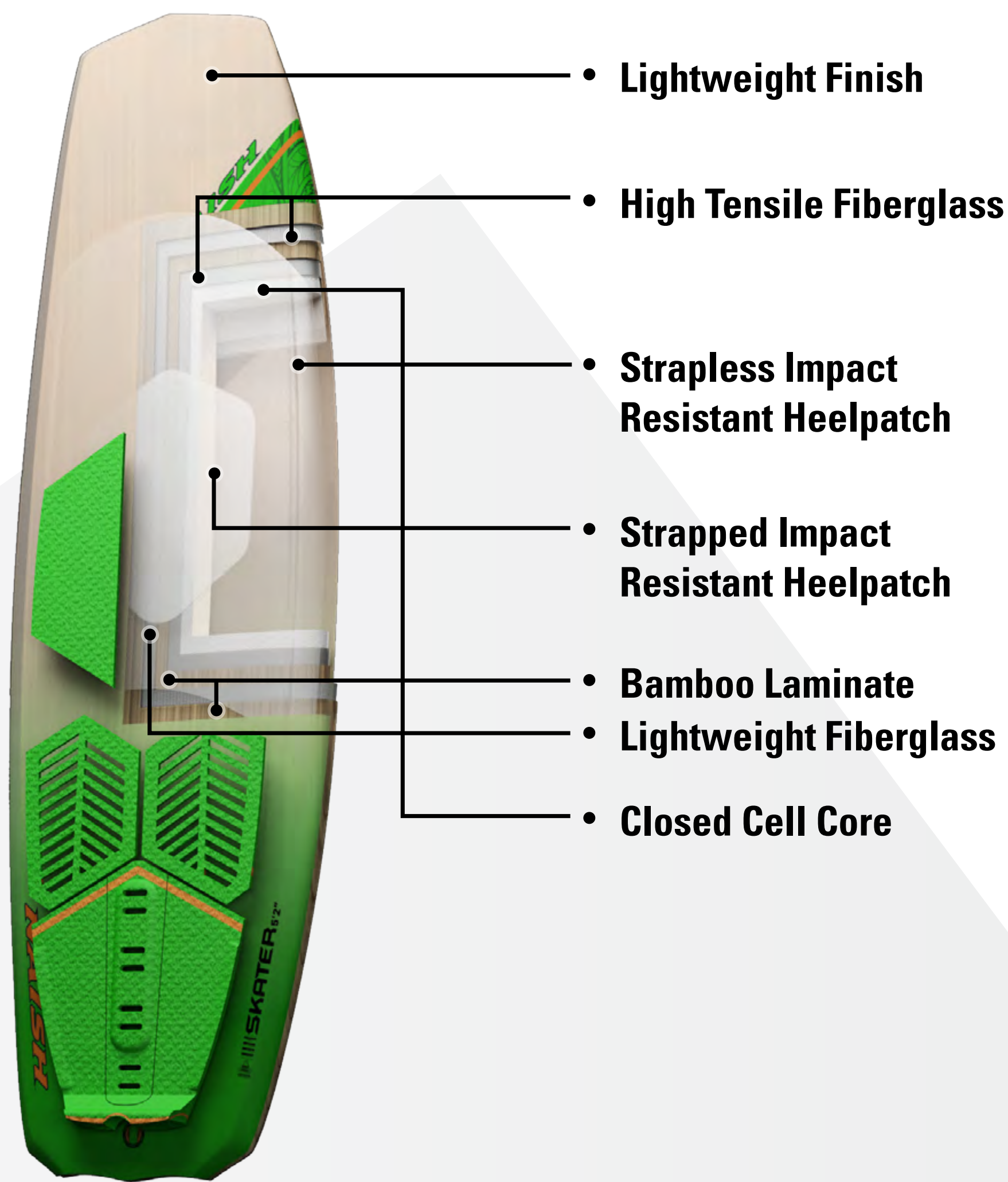
CATEGORY	Performance Freeride	Lightwind Freeride
SIZE	5'2"	5'9"
ITEM #		
PAGE	100–103	104–105

DIRECTIONALS/CONSTRUCTION

GLOBAL PERFORMANCE WAVE

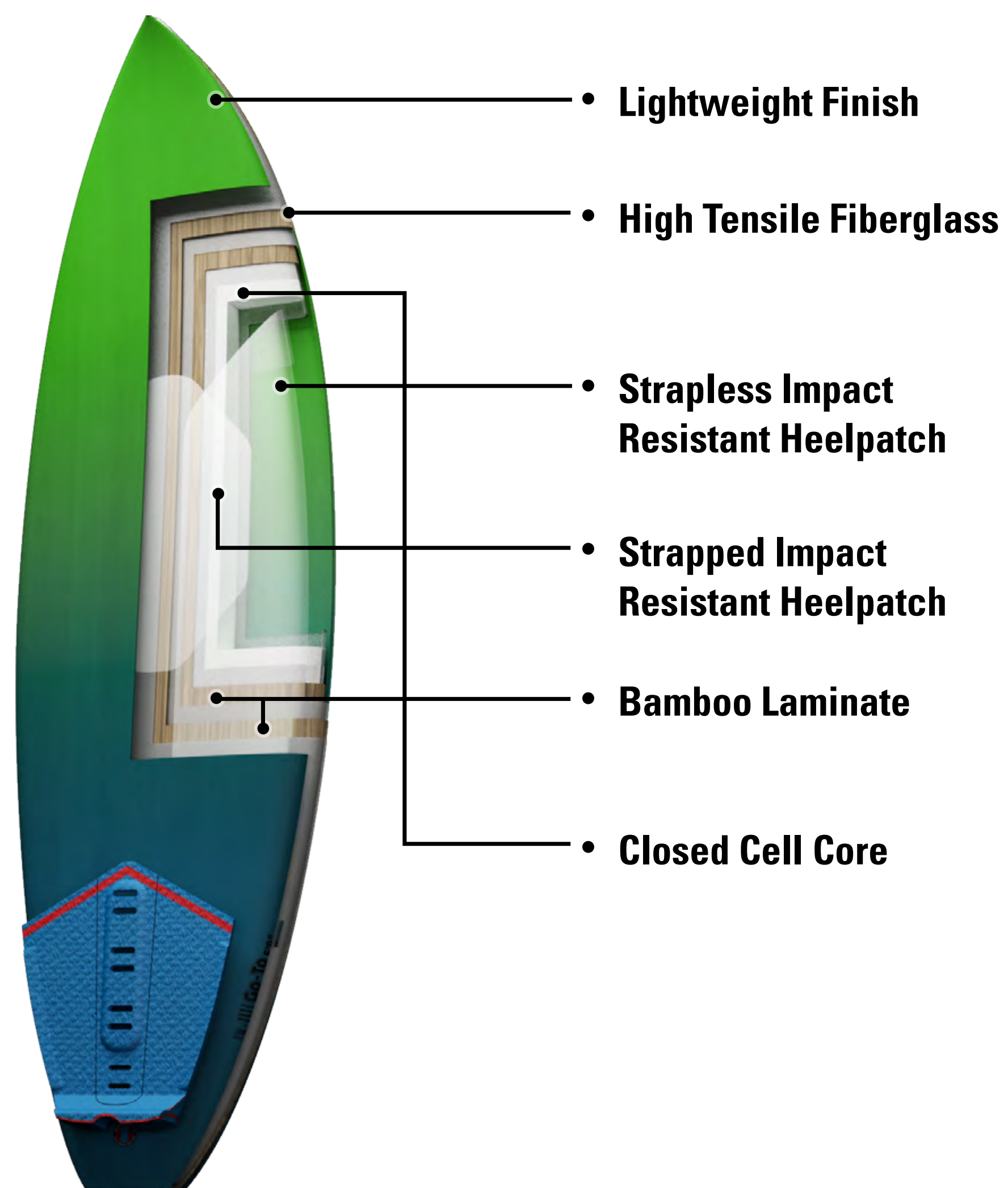


SKATER VERSATILE WAVE/FREERIDE

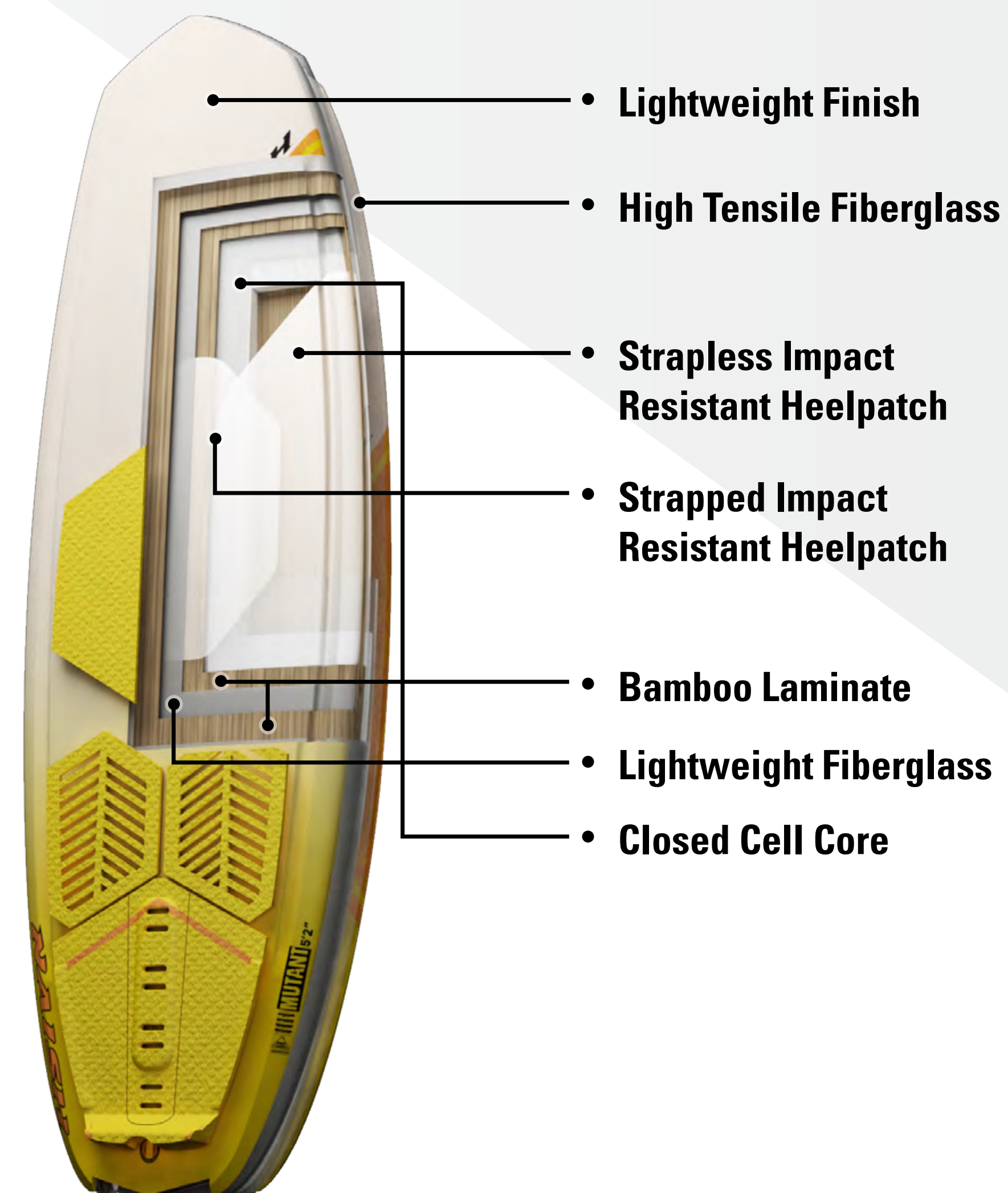


DIRECTIONALS/CONSTRUCTION

GO-TO VERSATILE WAVE



MUTANT LIGHTWIND



GLOBAL



GLOBAL PERFORMANCE WAVE

SIZES 5'8 | 5'10"

The Global is designed for riders looking for total confidence and unmatched all-around performance for both strapped or strapless wave riding.

Responsive yet forgiving due to their thinned-out rails, flowing outline, unique bat-tail and progressive rocker—the Global is equally at home ridden slow and snappy, or fast and powerful. Driving off the bottom and snapping or carving off the lip, while still holding speed down the line, has never been easier. The relatively narrow release in the tail yields great power, grip and stability while its thruster design delivers the right combination of speed, control and drive—regardless of wave size and wind conditions. Whether in flat water, big waves or small, the Global will have even the most novice rider ripping like a pro, session after session!

KEY FEATURES

- **Refined Rail Flow** = Increased response in bottom turns + easy edging
- **Increased Tail Kick in Rocker** = Tight & snappy turns off the lip
- **Thinned-out & Squared-off Rails in Tail** = Superior control & grip when carving at speed
- **Double Bamboo Sandwich Deck** = Maximum durability + minimizes pressure dents
- **Deep Single Concave Bottom** = Speed + drive
- **Surf Skin Bottom** = Real surfboard feel on water + resilient + firm
- **Full 3D Double Density Deck Pad** = Excellent comfort + cushioning + traction
- **CNC Shape** = Absolute precision shaping
- **Thruster Fin Setup** = Snappy + control + release off the top
- **Honeycomb Core Fins** = Lightweight + precision handling
- **Lightweight Finish**

SPECS

LENGTH	WIDTH	THICKNESS	VOLUME
5'8"/172.7 cm	18 ¹ / ₂ "/47 cm	1 ⁵ / ₁₆ "/5.9 cm	24.2 L
5'10"/177.8 cm	18 ¹ / ₂ "/47 cm	1 ³ / ₁₆ "/5.6 cm	24.8 L



DIRECTIONALS

GLOBAL



GLOBAL



SKATER



SKATER VERSATILE WAVE/FREERIDE

SIZES 5'2 | 5'5"

A great fit for beginner up through advanced kites, the modern shape of the Skater takes directional strapped or strapless riding to new levels in any condition.

The outline and length of the Skater is finely tuned to deliver optimal control and balance, helping riders execute aerial tricks and hit critical sections with ease and confidence. An angled channel flow, rocker and single concave combine to improve grip and maneuverability for a tighter turning radius. Thinner rails help twin tip riders transition to directional riding faster, while the compact shape makes for tighter, faster, snappier turns.

KEY FEATURES

- **Deep Single Concave Center** = Soft landings + easy rail-to-rail transition
- **Lightweight Compact Shape** = Ultimate control + balanced ride + convenient for travel
- **Parallel Outlines** = Stability + perfect balance + smooth in chop
- **CNC Shape** = Absolute precision shaping
- **Surf Skin Bottom** = Real surfboard feel on water + resilient + firm
- **Full 3D Double Density Deck Pad** = Excellent comfort + cushioning + traction
- **Thruster Fin Setup** = Snappy + control + release off the top
- **Honeycomb Core Fins** = Lightweight + precision handling

SPECS

LENGTH	WIDTH	THICKNESS	VOLUME
5'2"/157.5 cm	17 ¹ / ₂ "/44.5 cm	1 ⁷ / ₈ "/4.8 cm	20.3 L
5'5"/165.1 cm	18"/45.7 cm	1 ¹⁵ / ₁₆ "/4.9 cm	22.9 L



SKATER



SKATER



Go-To



GO-TO VERSATILE WAVE

SIZES 5'6" | 5'9"

Early to plane with fast upwind ability, the Go-To is the versatile choice for both strapped and strapless riding. With a slightly wider outline than the Global, the Go-To delivers solid performance in marginal winds and features a large sweet spot—making it easier to land strapless tricks.

Equipped with a tail pad and fins, this affordable wave board is a solid performer in anything from sloppy waves to sideshore perfection.

KEY FEATURES

- **Tail Kick in Rocker** = Tight & snappy turns off the lip
- **Thinned-out & Squared-off Rails in Tail** = Superior control & grip when carving at speed
- **Double Bamboo Sandwich Deck** = Maximum durability + minimizes pressure dents
- **Deep Single Concave Bottom** = Speed + drive
- **Surf Skin Bottom** = Real surfboard feel on water + resilient + firm
- **Full 3D Double Density Deck Pad** = Excellent comfort + cushioning + traction
- **CNC Shape** = Absolute precision shaping
- **Thruster Fin Setup** = Snappy + control + release off the top
- **Honeycomb Core Fins** = Lightweight + precision handling
- **Strategic Rail Flow** = Increased response in bottom turns + easy edging

SPECS

LENGTH	WIDTH	THICKNESS	VOLUME
5'6"/167.6 cm	19"/48.3 cm	2 ³ / ₁₆ "/5.6 cm	23.6 L
5'9"/175.3 cm	18 ¹⁵ / ₁₆ "/48.1 cm	2 ³ / ₁₆ "/5.6 cm	24.5 L



Go-To



Go-To



MUTANT



MUTANT LIGHTWIND

SIZES 5'2

Whether strapped or strapless, the Mutant is the solid, easy-to-ride choice for lightwind and underpowered conditions.

Incredibly stable, with its wide shape and low rocker line, this board planes early for unparalleled lightwind performance. Thinned-out rails and low rocker contribute to fast upwind speed. Controlled driving off the front foot reinforces its nimble feel. Channels in the tail improve water flow over the fins, enhancing grip and control, making the Mutant very easy to maneuver.

KEY FEATURES

- **Parallel Outlines** = Stability + perfect balance + smooth in chop
- **Triple Angled Channels** = Increased flow to fins for extra grip & better turning
- **Thinned Rails in Tail** = Superior grip
- **Deep Single Concave Bottom** = Speed + drive + early planing
- **CNC Shape** = Absolute precision shaping
- **Double Bamboo Sandwich Deck** = Maximum durability + minimizes pressure dents
- **Surf Skin Bottom** = Real surfboard feel on water + resilient + firm
- **Full 3D Double Density Deck Pad** = Excellent comfort + cushioning + traction
- **Thruster Fin Setup** = Snappy + control + release off the top
- **Quad fin setup (optional)** = Upwind performance + drive + grip at speed
- **Lightweight Finish**
- **Honeycomb Core Fins** = Lightweight + precision handling

SPECS

LENGTH	WIDTH	THICKNESS	VOLUME
5'2" / 157.5 cm	21" / 53.3 cm	2 1/4" / 5.7 cm	26.7 L



MUTANT



MUTANT



ALAJA



ALAIA LIGHTWIND FREERIDE

SIZE 5'9"

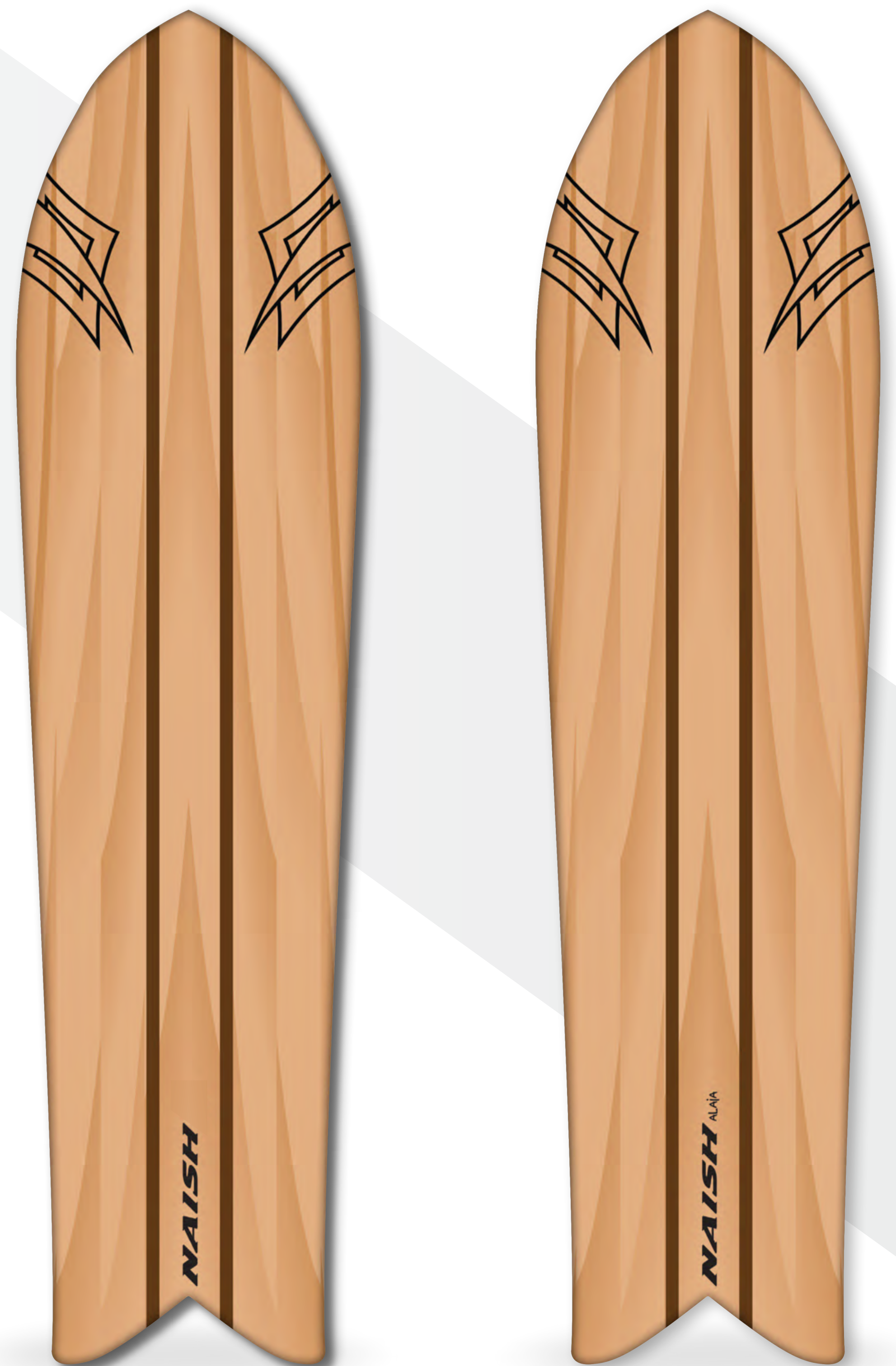
True to its roots, the Alaia takes it back to the early days when surfing first began in Hawaii. It is shaped out of a solid dual-wood core with a surf design that has been refined for a seamless transition into modern kiteboarding. It has amazing upwind performance and is incredibly fun and playful. Its performance shines in light-to-marginal winds.

KEY FEATURES

- **Dual Wood Core Capped in Fiberglass** = Strength & durability
- **Parabolic Rails** = Efficient upwind edging
- **Channel Concave & Bevel Bottom** = Superior finless grip + tracking

CONSTRUCTION

- **Dual Wood Core Capped in Fiberglass**
- **Channel Concave & Bevel Bottom**



THRUST KS 1 FOIL

THRUST KS 1



THRUST KS 1 ALL-AROUND FREERIDE FOIL

SIZE Standard Mast: 90 cm

Developed by the Naish team, the Thrust KS 1 Foil is fast and stable, inspiring confidence yet delivering plenty of straight line mojo. The kite-specific flat main wing planes up quickly for smooth take-offs and situates itself naturally in the water for a balanced ride. It tracks beautifully, thanks to a rudder integrated into the stabilizer (rear wing), and moves upwind and downwind with ease. The long fuselage adds additional stability, and Naish’s unique stabilizer adjustment system allows the entire set up to be optimally tuned for individual riders. The long (90 cm) extruded alloy mast can be retrofitted to any style box system. This deceptively clean design has dominated our side-by-side testing, and the Naish team of riders is growing every day as more people try our foil.

KEY FEATURES

- **Medium Aspect Flat Foil** = Fast + stable + smooth launch
- **Adjustable Stabilizer** = Allows wing to be perfectly tuned for a wide range of rider weights
- **Integrated Rudder Foil** = Increased directional stability + better turning

CONSTRUCTION

- Aircraft Grade Aluminum 6061 Mast & Fuselage
- Fiberglass Composite Wings
- 316 Stainless Steel Hardware

SPECS

WING	ASPECT RATIO	WINGSPAN (CM)	SURFACE AREA (CM²)	MAST LENGTH (CM)	FUSELAGE LENGTH (CM)
Medium Lift/ Low Drag Flat Foil	3.38	54.6	880	90	64.2

- Front Wing KS 1
- Back Wing KS 1
- Mast 90 cm
- Fuselage KS/Surf

- Foil Assembly Screw Set
- Board Mount Plate
- Board Mount Plate Screw Set
- Premium Padded Cover



THRUST PADDED COVER



BACK WING KS 1
View from top



THRUST KS 1
Right side view

THRUST KS 1 FOIL SPARE PARTS



FRONT WING KS 1



BACK WING KS 1



MAST 90 CM



FUSELAGE KS/SURF



BOARD MOUNT PLATE



MAST 70 CM



BOARD MOUNT TUTTLE



BOARD MOUNT DEEP TUTTLE



MAST 55 CM

THRUST KS1

THRUST KS 1



THRUST KS 1



**HOVER
FOILBOARDS**

HOVER



HOVER FOILBOARDS/AT-A-GLANCE



HOVER 130

HOVER 155

HOVER 160

CATEGORY	Intermediate-to-Expert Foiling	Beginner-to-Intermediate Foiling	Beginner-to-Intermediate Foiling
LENGTH	51.2"/130 cm	61"/155 cm	63"/160 cm
WIDTH	26.5"/42 cm	22"/56 cm	18.9"/48 cm
THICKNESS	.55"/1.4 cm	1.2"/3 cm	1.6"/4 cm
VOLUME	5 L	19 L	25 L
ITEM #			
PAGES	116–117	118–119	120–121

HOVER FOILBOARDS/AT-A-GLANCE



HOVER 112



HOVER 138

CATEGORY	Expert Foiling	Race Foiling
LENGTH	44.09"/112 cm	54.3"/138 cm
WIDTH	18"/45.8 cm	16.09"/40.9 cm
THICKNESS	2.25"/5.72 cm	3.9"/9.9 cm
VOLUME	17 L	37.06 L
ITEM #		
PAGE	122–123	124–125

HOVER FOILBOARDS

HOVER



HOVER 130 INTERMEDIATE-TO-EXPERT FOILING

SIZE Length: 130 cm | Width: 42 cm | Thickness: 1.4 cm | Volume: 5L

The Hover 130 foilboard is the perfect way to take your foiling to the next level. A flat midsection with rounded edges delivers early and forgiving planing to assist with launching. The nose section—transferring into a V-bottom and pulled-up nose—reduces the potential to pearl when touching down.

KEY FEATURES

- **Flat Tail/Midsection** = Early planing surface
- **Rounded Edges** = More forgiving ride
- **V-nose with Bevel** = Reduces pearling when touching down
- **Paulownia Low Density Wood Core** = Maximum stiffness with minimal weight
- **Double UD Deck Fiberglass Reinforcement** = Increases stiffness & board feedback when launched
- **Lightweight Bottom** = Responsive feel & minimal weight
- **Full 3D Double Density Deck Pad** = Excellent comfort + cushioning + traction + flotation
- **CNC Shape** = Absolute precision shaping
- **Aluminum Tracks (4)** = Easy foil adjustment

CONSTRUCTION

- **Double UD Fiberglass Reinforcement**
- **Lightweight Bottom**
- **Mast Foot Reinforcement**
- **Paulownia Low Density Wood Core**



HOVER FOILBOARDS

HOVER



HOVER 155 BEGINNER-TO-INTERMEDIATE FOILING

SIZE Length: 155 cm | Width: 56 cm | Thickness: 3 cm | Volume: 19 L

Versatility is deeply embedded in the DNA of the Hover 155. Offering an endless amount of fun, this board can be ridden with or without a foil for kite-foiling, skimboarding, wake-foiling or even wake-surfing! Thanks to its wide outline, the Hover 155 has a large sweet spot for incredible stability. Gifted with just the right amount of nose rocker, this board limits the potential to nosedive by bouncing off the water with ease—a characteristic especially helpful for beginning foilers just getting the feel for positioning. Four aluminum tracks make for easy adjustments while providing a precise and secure connection to the foil and rounded edges make for a more forgiving ride. Whether you are riding behind a kite, boat, with a foil or without, the Hover 155 is sure to keep you stoked!

KEY FEATURES

- **Flat Rocker Line** = Early planing surface
- **PU Foam Core** = Maximum stiffness with minimal weight
- **Molded Construction** = Durable with a responsive feel & minimal weight
- **Full 3D Double Density Deck Pad** = Excellent comfort + cushioning + traction + flotation
- **Aluminum Tracks (4)** = Easy foil adjustment
- **Thruster Fin Setup** = Non-foil wakesurf kiting

CONSTRUCTION

DECK: Biax 450 Glass, 3/4 UD 300 Glass, UD 300 Glass Patch

BOTTOM: Biax 450 Glass, Triax 600 Glass Patch



HOVER



HOVER 160 BEGINNER-TO-INTERMEDIATE FOILING

SIZE Length: 160 cm | Width: 48 cm | Thickness: 4 cm | Volume: 25 L

Whether just getting started or looking to take your foiling to the next level, the Hover 160 foilboard is a fantastic and forgiving choice for gliding above the water. Featuring a PU foam core, fiberglass and topsheet construction, the Hover 160 is incredibly durable. Its flat rocker line, rounded edges and generous buoyancy translate to early and forgiving planing. Nice and wide, with plenty of volume, the Hover 160 offers a hefty sweet spot and great stability. Drastically limiting the potential to nose dive, the Hover 160 is the “ace up your sleeve”. Master the art of foiling with the durable and easy-to-use Hover 160.

KEY FEATURES

- **Flat Rocker Line** = Early planing surface
- **Rounded Edges** = More forgiving ride
- **PU Foam Core** = Maximum stiffness with minimal weight
- **Molded Construction** = Durable with a responsive feel & minimal weight
- **Full 3D Double Density Deck Pad** = Excellent comfort + cushioning + traction + flotation
- **Aluminum Tracks (4)** = Easy foil adjustment
- **Thruster Fin Setup** = Non-foil wakesurf kiting

CONSTRUCTION

DECK: Biax 450 Glass, 3/4 UD 300 Glass, UD 300 Glass Patch

BOTTOM: Biax 450 Glass, Triax 600 Glass Patch



HOVER FOILBOARDS

HOVER



HOVER 112 EXPERT FOILING

SIZE Length: 112 cm | Width: 45.8 cm | Thickness: 5.72 cm | Volume: 17 L

Highly compact with minimal volume, the Hover 112 takes full advantage of minimalist design. Intended for experienced-to-expert foilers, this petite board delivers superior control in tight turns for a dynamic and responsive riding experience. When riding strapless, another key advantage of its size is the ability to sink the board and position it on its edge for easier take-offs. Its precise, CNC cut, closed cell core is wrapped in lightweight, high-tensile fiberglass, which heightens durability without weighing it down. The dual track system allows riders to instantly adjust where the foil sits on the board, for a more customized riding experience. Experience the zen of being “one with your foil” with the Hover 112 foilboard.

KEY FEATURES

- **Extreme Compact Design** = Minimalist board
- **Rounded Edges** = More forgiving ride
- **Double UD Deck Fiberglass Reinforcement** = Increases stiffness & board feedback when launched
- **Lightweight Bottom** = Responsive feel & minimal weight
- **Full 3D Double Density Deck Pad** = Excellent comfort + cushioning + traction + flotation
- **CNC Shape** = Absolute precision shaping
- **(2) 10" US Boxes** = Convenient foil adjustment

CONSTRUCTION

- **Lightweight Finish**
- **High Tensile Fiberglass**
- **Bamboo Laminate**
- **Lightweight Fiberglass**
- **Closed Cell Core**



HOVER FOILBOARDS

HOVER



HOVER 138 RACE FOILING

SIZE Length: 138 cm | Width: 40.9 cm | Thickness: 9.9 cm | Volume: 37.06 L

Conceived to push the boundaries of speed, the Hover 138 foilboard challenges the limits of race foiling with its sleek and narrow shape. Its precise, CNC cut, closed cell core is wrapped in lightweight, high tensile fiberglass, providing excellent strength with minimal weight. Its flat, straight rocker and beveled rails deliver excellent stability—especially helpful when edging hard upwind and making micro adjustments under pressure. For a more customized ride, two, ten-inch US boxes create a dual track system allowing riders to easily fine-tune where the foil sits on the board.

KEY FEATURES

- **Narrow Design** = Extreme edging
- **Beveled Edges**
= Bounces through chop without catching + maintain high speeds when edging
- **Double UD Deck Fiberglass Reinforcement**
= Increases stiffness & board feedback when launched
- **Lightweight** = Responsive feel & minimal weight
- **Full 3D Double Density Deck Pad** = Excellent comfort + cushioning + traction + flotation
- **CNC Shape** = Absolute precision shaping
- **(2) 10" US Boxes** = Convenient foil adjustment

CONSTRUCTION

- **Lightweight Finish**
- **High Tensile Fiberglass**
- **Strapless Impact Resistant Heelpatch**
- **Strapped Impact Resistant Heelpatch**
- **Bamboo Laminate**
- **Lightweight Fiberglass**
- **Closed Cell Core**



HOVER FOILBOARDS

HARNESSES



ARSENAL MAXIMUM SUPPORT

▲ SIZES XS (28"-30") | S (30"-32") | M (32"-34") | L (34"-36") | XL (36"-38")

The next evolution in maximum support harnesses, the lightweight Arsenal conforms to the body with molded memory foam padding along the spine and an ergonomically shaped structure. A superb choice for a wide range of body types, the Arsenal's wider shape evenly distributes pull—ideal during powered up or overpowered riding. Double spreader bar straps lock the bar securely into place while strategic contouring and memory foam on the spreader bar provide a more comfortable fit.

KEY FEATURES

- Locked-in Bar Pad
- Load-distributing Molded Shell
- Low Profile Memory Foam Bar Pad
- Memory Foam Vertebrae Pads
- Ergonomic Inner Structure
- Click-in Spreader Bar
- Double Spreader Bar Straps
- 3D-fit Technology
- Contoured Side Shape
- Medium-high Back Shape
- Dual Tension Belt
- Heavy-duty Handle Pass Leash
- Neoprene Buckle Covers
- Furtech
- Soft, Rounded Edges



BOSS LOW PROFILE/HIGH SUPPORT

SIZES XXS (26"-28") | XS (28"-30") | S (30"-32") | M (32"-34") | L (34"-36") | XL (36"-38")

No longer do you have to sacrifice support for movement with the Boss waist harness. Updated for 2018, the Boss features an all new outline, which gives riders greater range of motion, freedom of movement and a hefty boost in support. A stiff back panel features a double layer of pre-shaped PE plates in the back, which—coupled with redesigned 3D shaping—delivers better load spread and support without sacrificing its compact, low profile. The spreader bar features an ergonomic memory foam pad with extensions that insert into the sides of the harness and lock the bar into place.

KEY FEATURES

- Locked-in Bar Pad
- Low Profile Memory Foam Bar Pad
- Click-in Spreader Bar
- 3D-fit Technology
- Load-spreading Structure
- Contoured Side Shape
- Double Spreader Bar Straps
- Low Back Shape
- Dual Tension Belt
- Heavy-duty Handle Pass Leash
- Neoprene Buckle Covers
- Soft, Rounded Edges



HARNESSES

ALANA WOMEN'S FIT

▲ SIZES XS (26"-28") | S (28"-30") | M (30"-32") | L (32"-34")

Formed and sized for a woman's curves, the Alana's 3D-fit technology features a cushioned, molded shell for customized support and stability in key areas. The locked-in bar pad stays securely in place with double spreader bar straps and extensions that tuck into the sides of the harness.

KEY FEATURES

- Locked-in Bar Pad
- Load-distributing Molded Shell
- Low Profile Memory Foam Bar Pad
- Click-in Spreader Bar
- 3D-fit Technology
- Load-spreading Structure
- Double Spreader Bar Straps
- Contoured Side Shape
- Low Back Shape
- Dual Tension Belt
- Heavy-duty Handle Pass Leash
- Neoprene Buckle Covers
- Soft, Rounded Edges



ZONE ERGONOMIC SEAT HARNESS

SIZES XS | S | M | L | XL

The Zone is an all new, ergonomically shaped seat harness that strives to provide maximum lower back and hip support with outstanding comfort. It's low-cut, minimalist design allows for excellent freedom of movement without riding up. Quad straps put the spreader bar in a low position while evenly spreading the load for maximum support. The spreader bar features a contoured memory foam bar pad and the support straps are sheathed in neoprene to provide supreme comfort, all while allowing the body full range of motion while on the water.

KEY FEATURES

- Click-in Spreader Bar
- 3D-fit Technology
- Low Back Shape
- Load-spreading Structure
- Dual Tension Belt
- Quad Straps
- Heavy-duty Handle Pass Leash
- Neoprene Buckle Covers
- Soft Leg Straps
- Soft, Rounded Edges



HARNESSES

TARGA BOARD SHORT SEAT HARNESS

▲ SIZES XS (28") | S (30") | M (32") | L (34") | XL (36")

Ergonomic and understated, the Targa seat harness is lightly padded and concealed within boardshorts. Padded leg straps easily adjust from the outside for a custom fit, while strategically placed double spreader bar straps position the bar low on the hips allowing for full range of motion.

KEY FEATURES

- Low Profile Memory Foam Bar Pad
- Click-in Spreader Bar
- 3D-fit Technology
- Boardshorts
- Load-spreading Structure
- Double Spreader Bar Straps
- Heavy-duty Handle Pass Leash
- Neoprene Buckle Covers
- Soft Leg Straps



DEFENDER VEST FLOTATION/IMPACT PROTECTION

SIZES XS | S | M | L | XL

Shaped to give experienced riders the confidence to push the limits, the Defender Vest provides superb impact protection and maximum comfort. Following a true wakestyle shape, the soft neoprene lining, large armholes and quad stretch grant full range of motion while strategically placed padded impact zones protect with added flotation for peace of mind.

KEY FEATURES

- Ergonomic Body Structure
- Triple-density Impact Diffuser
- Quad Stretch
- Soft Neoprene Lining on Interior & Around Edges
- Strong Front Zipper
- Secure Zipper Closure
- Over or Under Harness Fit



HARNESSES

APPAREL MEN'S

SKULL BADGE T-SHIRT



TROPICAL DIAMOND T-SHIRT



TRIBAL WAVE T-SHIRT



LOGO STRIPE T-SHIRT



LOGO STRIPE LONG SLEEVE



EMBROIDERED LOGO POLO



WOMEN'S

BOHO TRIANGLE V-NECK



CORAL CIRCLE SWING TANK



APPAREL
HEADWEAR

GRAY DIAMOND SNAPBACK CAP



BLACK DIAMOND SCRIPT SNAPBACK CAP



SKULL PATCH SNAPBACK CAP



TRUCKER HAT





APPAREL/WATERWEAR

SLEEVELESS LOOSE FIT - YEL



SHORT SLEEVE LOOSE FIT - YEL



LONG SLEEVE LOOSE FIT - YEL



SLEEVELESS LOOSE FIT - BLK



SHORT SLEEVE LOOSE FIT - BLK



LONG SLEEVE LOOSE FIT - BLK







VISUAL INDEX

KITES



2018 PIVOT
PAGE 12–15



2018 SLASH
PAGE 16–19



2018 TORCH WITH ESP
PAGE 20–23



2017/18 DASH
PAGE 24–25



2017/18 RIDE
PAGE 28–31



2017/18 BOXER
PAGE 32–35



2017/18 FLY
PAGE 36–39

CONTROL SYSTEMS



TORQUE BTB 50 & 55
PAGE 42–43



TORQUE ATB 55
PAGE 44–45



TORQUE 5-LINE 50
PAGE 46–47



BASE
PAGE 48–49

VISUAL INDEX [CONTINUED]

TWIN TIPS



MONARCH
PAGE 58–61



STOMP
PAGE 62–65



DRIVE
PAGE 66–69



MOTION
PAGE 70–73



HERO
PAGE 74–75



ALANA
PAGE 76–79



ORBIT
PAGE 80

BINDINGS



2018 APEX BINDINGS
PAGE 81

DIRECTIONALS



GLOBAL
PAGE 88–91



SKATER
PAGE 92–95



GO-TO
PAGE 96–99



MUTANT
PAGE 100–103



ALAIA
PAGE 104–105

THRUST KS 1 FOIL



THRUST KS 1
PAGE 106–109

THRUST FOILBOARDS



HOVER 130
PAGE 116–117



HOVER 155
PAGE 118–119



HOVER 160
PAGE 120–121



HOVER 112
PAGE 122–123



HOVER 138
PAGE 124–125

VISUAL INDEX [CONTINUED]

HARNESSES



ARSENAL
PAGE 128



BOSS
PAGE 129



ALANA
PAGE 130



ZONE
PAGE 131



TARGA
PAGE 132



DEFENDER VEST
PAGE 133

APPAREL



MEN'S
PAGE 134

WATERWEAR
PAGE 136–137

HEADWEAR
PAGE 135



WOMEN'S
PAGE 134

RIDE



NAISH
KITEBOARDING
2018