



RONIX
2027 PRODUCT CATALOG



WHO IS RONIX?

Ronix is a family in both the literal and metaphorical sense. For more than 30 years our crew has been responsible for many of the milestones that shaped riding sideways behind a boat. We created the first compression molded wakeboard, wakesurfer, and wakeskate in the 90's. Mike Murphy introduced us to the world of flight in the 80's, and we helped bring the Air Chair to life and introduced a generation of riders to the feeling of flight.

Then, in the winter of 2006, we sold our past and went back to Square 1. Ronix was never meant to be a continuation. It was meant to be a reset. That winter became a period of reflection. We examined every aspect of the sport and asked ourselves a simple question: What actually improves the experience? Because progression without purpose eventually becomes noise. Innovation without intention can become its own obstacle. We found freedom in replacing the pressure of advancement with the clarity of experience.

For months, we challenged every accepted norm. Every fit issue. Every performance compromise. Every product that felt unfinished. When a group of passionate riders, designers, engineers, and dreamers gather around a common goal, magical things can happen.

The result became Ronix. Not a company chasing trends. A company obsessed with experience.

THE RONIX DESIGN PHILOSOPHY

From the very beginning, we set out to solve problems. Bindings weren't comfortable, so we created the first true wakeboard boot featuring our proprietary Intuition heat-moldable liner. Traditional baseplates created unnecessary separation between rider and board, so we developed the first baseless system. We introduced a two-piece chassis that wraps and adapts to the shape of a rider's foot as the laces tighten.

We believed changing surf fins shouldn't feel like taking out the garbage, so we developed a tool-less button fin system. We built floating carbon fins because nobody enjoys watching their favorite fin slowly disappear beneath the surface.

We created Speedwalls because boards should ride faster and last longer. We created rocker lines independent of the bottom of the board that allow a bigger sweet spot. We introduced countless constructions that have changed the way we look at water contact, takeoffs, landings and swing weight.

When foiling was viewed as intimidating and frustrating, we introduced innovations like adjustable masts and vertical stabilizers that made the learning process more intuitive and enjoyable.

Over twenty years later, our philosophy remains unchanged. Identify friction. Create solutions. Improve the experience.

MADE AT RONIX

Our products are built to jump, fly, slash, float, carve, and most importantly surprise you. Our vision extends far beyond shape design. The manufacturing process is just as important as the finished product. Every category we create contains materials, or construction techniques unique to Ronix. It's one thing to build a carbon foil. It's another to build one from pre-preg spread tow carbon in an autoclave facility in an asymmetric layup where no two laminates are applied exactly the same. It's one thing to make a wakeboard boot. It's another to create dedicated liner and shell lasts that mirror a rider's natural stance while eliminating hot spots and dead space through a double-lasted construction process. We are the only wakeboard, wakesurf, and foil company that does not share factories with competitors. We also continue to invest in doing more with less. PVC-free footwear. Petroleum-free resins. Water-based adhesives. Neoprene made of limestone. Etc. etc. A growing list of choices that reduce environmental impact while improving performance.

Every detail has conviction.
Every material has purpose.
Every rider will appreciate the difference.

BUILT BEYOND STANDARD



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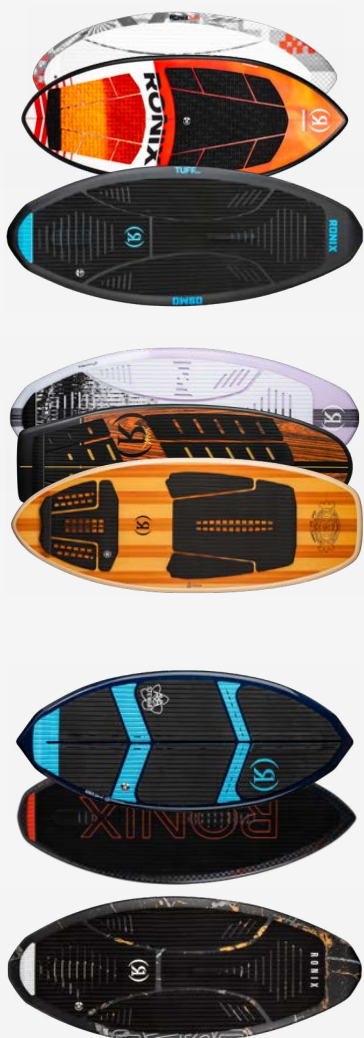
SURF SHAPES 101

With all of these shapes, sizes and constructions - how do you determine which one is right for you? The first step is to decide if you are looking for a skimmer, traditional surfer, or a hybrid deck.

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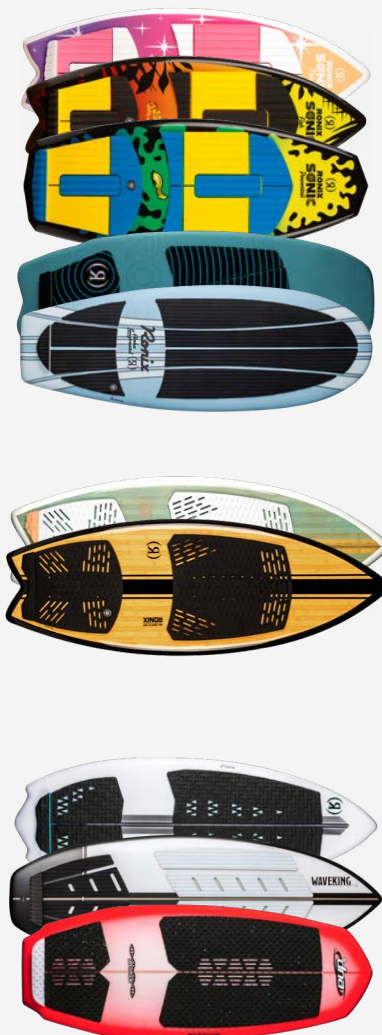
SKIMMER

A fast, responsive board relying less on the fin. Preferred by riders that want a board that will break free easier for 360s and other tricks - these riders typically use a shorter length board than they would on a traditional surfer.



SURF

Smooth, fluid linked turns riding higher on the water with more pressure on the back half of the board to generate force through a turn.



HYBRID

For riders that like a little bit of everything - generating power through a bottom turn, but still releasing easily off the waterline.



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SURF CONSTRUCTIONS 101

Why so many surf constructions? All of our surfers can be put into one of four categories in varying price points. Those that prioritize lightweight, extra energy, extra dampening and of course durability – or those that want a combination of two of them.

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HIGH ENERGY + DURABILITY

More hole shot response out of a turn with added power off the lip. One uses foam from Italy. The other uses laminates from France. Both are high-powered constructions and the pinnacle of reaction and control.



EXTRA DAMPENING + DURABILITY

A term rarely said in surfing is suspension. Choppier water conditions, steeper wakes, foamy lips, or just want a smoother feel. It's hard to beat the plush ride found in a lightweight foam and a dampening wood exterior.



LIGHTWEIGHT

Sometimes less is more. This category offers some of our most affordable value on some, and others have added carbon snap with a low swing weight delivery.



EXTRA DURABILITY

All our boards are built with the first in class materials that won't break down over time. But these series put even more emphasis on the oops factor. No need to apologize when a board drops on the dock.

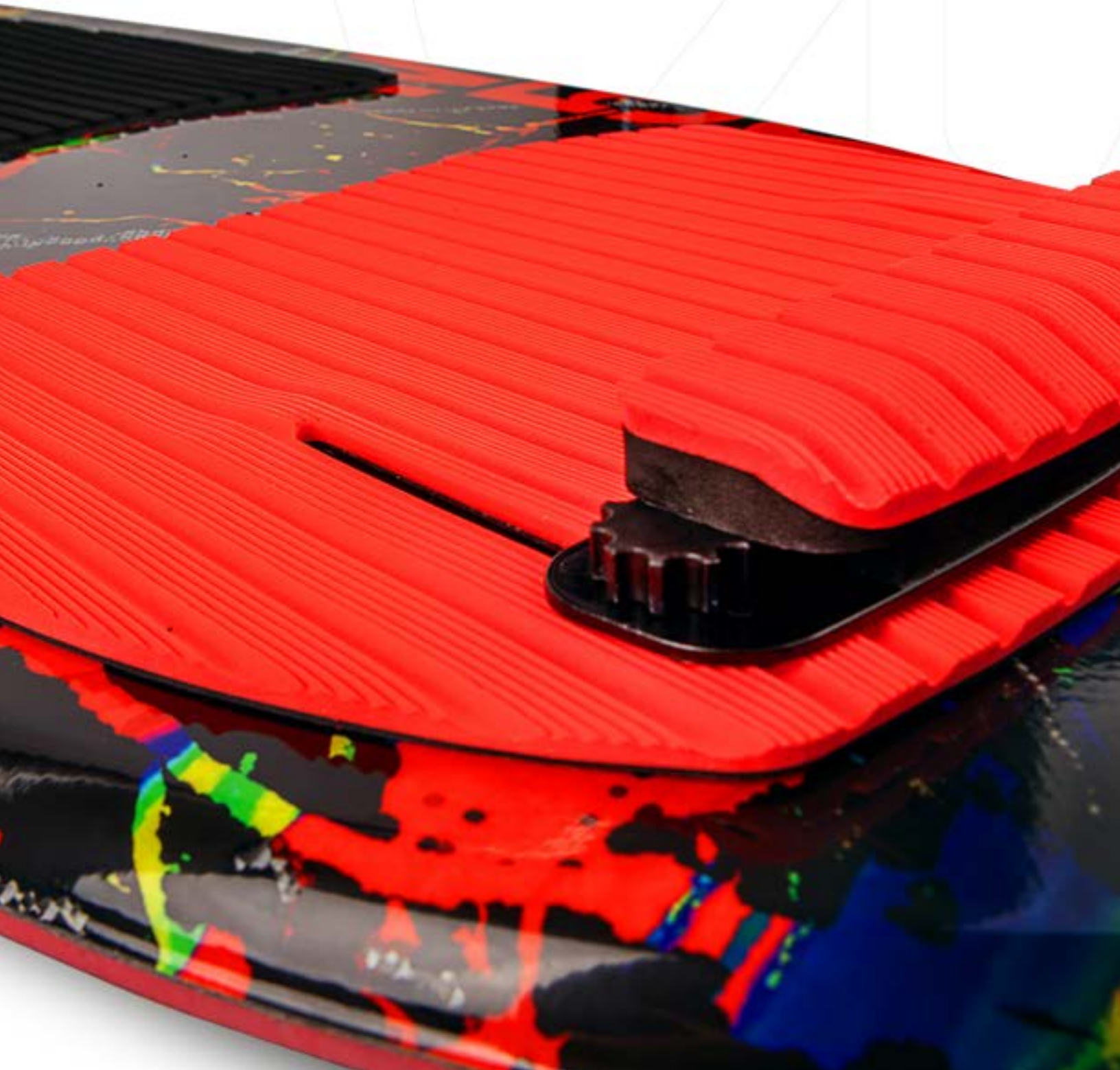


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For Many Surfers and Foilers, The Challenge Has Been Simple:

The Kicktail isn't Positioned Where Their Back Foot is Located, Limiting
Leverage and Board Control.

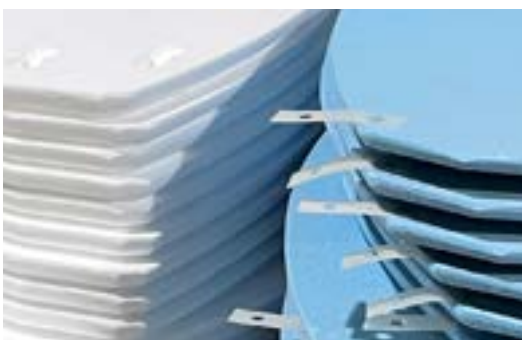


One Kicktail. Infinite Ways to Ride.

Endless Adjustable Possibilities



AVAILABLE ON
M50 SURFER & 727 FOIL BOARD



SURF CONSTRUCTIONS

Ten different constructions each with a specific energy, swing weight, and durability, for its intended price point and riding style.



DARK MATTER

Makes up 27% of the universe and now powers our latest surf construction. Handmade in the same building where Ronix was founded in the good ol' US of A using the most advanced aerospace materials available for that perfect blend of feedback and reactivity. Now featuring Speedwalls - ride faster and deeper into the pocket.



CARBON AIR CORE 4

An explosive feeling from our most responsive carbon construction. Using a high-end spread tow carbon weave for the ultimate in reaction. Upgraded energy is now a pump away. Now featuring Speedwalls - ride faster and deeper into the pocket.



ELEMENT CORE

A 100% Paulownia wood wrapped around our lightweight surf core. Where science and nature meet for response and improved dampening.



KOAL CLASSIC

A hand shaped design made from a core like its saltwater brethren then mixed with some classic wood laminates for improved dampening.



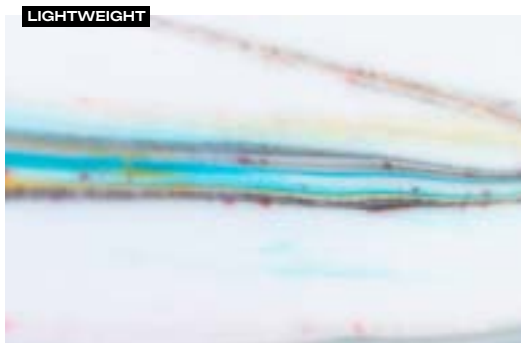
MARSH "MELLOW"

Lightweight like a surfer, durable like a wakeboard, and forgiving like a marshmallow. A Standard Core with a bamboo base delivers one of the smoothest rides in surfing.



FLYWEIGHT PRO

The lightweight feel of a Flyweight mixed with the extra reaction of a Carbon Air Core 4. This construction combines elements of 2 of our bestselling high-end constructions.



FLYWEIGHT

Less is more. These cores are designed with a minimalist approach, keeping the purest form of surf in mind. For many riders - lighter is better.



STANDARD CORE

Recently we took our more affordable core and put it on a surf diet. Now even price point boards are made using vacuum bagged lightweight surf cores.

EXTRA DURABILITY



SONIC CORE

A rocket ship core and a durable wakeboard construction for the next generation of surfers. A fast but forgiving, inside wrapped with a strong outside.

EXTRA DURABILITY



TUFF TECH

We took our popular Koal Classic and threw it in a mold and then wrapped it in our bulletproof Surface Skin. This durable, lightweight, and more affordable option with a protective laminate breaking up the water creating less resistance.

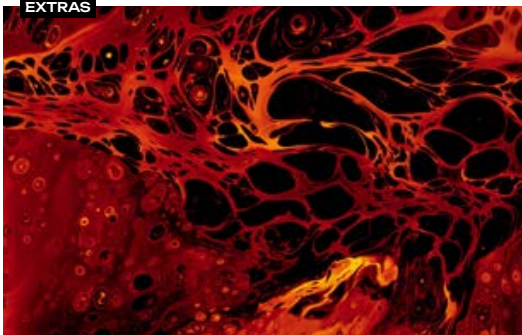
EXTRAS



HANDMADE BY ROBOTS

Every surfer we make removes human error. All our cores are machined to the exact tolerance we spec'd out.

EXTRAS



LAVA RESIN

A high temperature resin used on all our surfers, built to withstand Mother Nature's extreme heat.

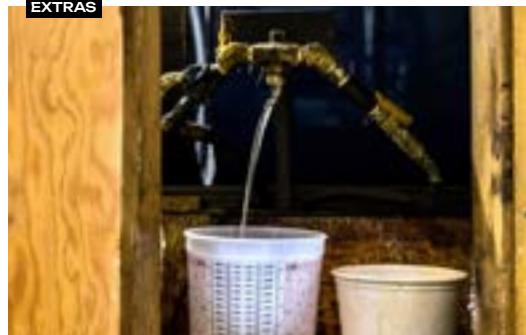
EXTRAS



VENTS

Hate to break it to you but even surfers get a little gassy. No worries though, when your favorite deck is acting up, we have an exit strategy for that unwanted discharge.

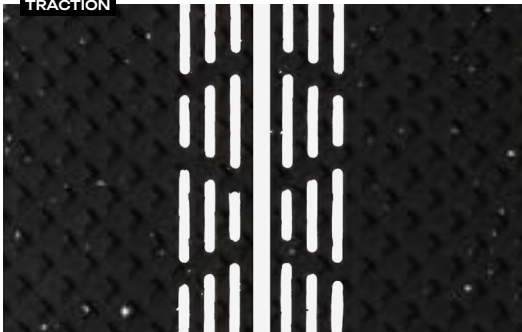
EXTRAS



BIO RESIN

Without sacrificing response or strength, these boards are made with resin made from plants. Free of the petroleum discharge of traditional crude oil-based resins.

TRACTION



RECYCLED FOAM

Eco-approved recycled foam traction putting an emphasis on save and salvage. Performance-minded pattern for added grip.

TRACTION



BLENDED GROOVED EVA

EVA with machined grooves blended with a soft rubber compound for a softer feel without sacrificing grip. Similar compound foam as our machined EVA sprinkled with some added comfort.

TRACTION



MACHINED EVA

High performance EVA built to withstand years of swells with as much traction as you can get out of foam. Most of these boards come with an arch support for your back foot, concave on your front foot for greater response, and an extra tall kicktail for added leverage.

MOUNTING SYSTEMS

BUTTON FIN SYSTEM

A patent-pending design with over 5 years of development is now proudly available on most of our 2027 wakesurf lineup. Typically, with a fin attachment system the rider must generate the force to release the fin. With the Button system the energy comes from the internal design - at your disposal for an effortless release with a simple press of a button. Enjoy **Button Fins are only compatible with surf models using the button system.*

FIN-S FIN SYSTEM

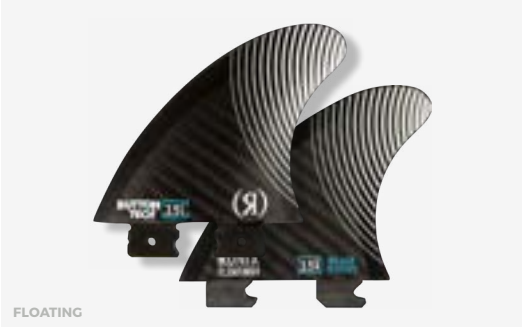
Another simple and proven tool less attachment mechanism. Using Spring Lock Technology, with an intuitive 2-stage engagement and removal. **Fin-S Fins are only compatible with surf models using the Fin-S system.*

BOTTOM MOUNT WITH TOOL FIN SYSTEM

Not every Ronix surfer is a click away from riding. A few of our models still require a trusty tool to adjust the placement of a fin. An allen wrench is included with these surf models. **Bottom Mount W/ Tool Fins are only compatible with surf models using the button system.*

DROP THROUGH FIN SYSTEM

Some skimmers need to be thin - really really thin. Because of that we don't have enough depth to insert one of our magnificent fin systems. So instead - take one from our wakeboard playbook and drop a screw through the board. **Drop Through Fins are only compatible with surf models using the button system.*



BLUEPRINT CARBON

More than just thin profiled tracking devices that cut harder, cleaner, and initiate turns with a timeless surf feel - they also have some phenomenal swimming skills. A carbon epoxy layup also makes them our stiffest, most responsive construction compatible with our Button Technology.

SIZE	BUTTON	FIN-S
1" CENTER	X	X
2.5" CENTER	X	X
3" CENTER	X	X
3" LEFT		X
3" RIGHT		X
3.5" CENTER	X	X
3.5" LEFT	X	X
3.5" RIGHT	X	X
4" CENTER	X	X
4" LEFT		X
4" RIGHT		X
4.5" CENTER	X	X
3.5"(2) 3" (1) 3 PACK	X	X



PIVOT CARBON

Everybody is looking for an edge - now you have a new way to cut corners with a quicker turning radius. Pivot fins have a shorter base than our classic Blueprint fins for an easy shortcut.

SIZE	BUTTON	FIN-S
3.5" LEFT	X	X
3.5" RIGHT	X	X
4" LEFT		X
4" RIGHT		X



CHEESE GRATER CARBON

You know that sensation when a beautiful block of Wisconsin's finest is about to get shredded through the grater? Each slice so fluidly created by a simple motion. Ever wonder what would happen with that same contraption on the water? Magical things. Mad scientists in tiny white lab coats created a fin with side perforations allowing small particles of water to pierce through the side of the fin for either a loose or locked in feel, depending on the fin placement.

SIZE	BUTTON
3.5" A SIDE	X
3.5" B SIDE	X



FLO THRU CARBON

The sensation of hitting the gas pedal without spinning the tires. The Flo-Thru fin was designed for increased speed and less drag without sacrificing traction. Up your flow with the Flo-Thru fin.

SIZE	BUTTON	FIN-S
3.5" LEFT		X
3.5" RIGHT		X
4" LEFT	X	X
4" RIGHT	X	X



FLOATING

NUB CARBON

Every great band needs a rhythm guitarist. They thicken up the sound, maintain momentum and add layers of variety to the music. Let us present to you the rhythm guitarist of surf fins. Our 1.8" NUB fin may not have the stage presence of the more raked Blueprint, quicker turning Pivot, or faster Flo Thru Fins, but they add stability to your aquatic navigation.

SIZE	BUTTON	FIN-S
1.8" CENTER	X	X
1.8" LEFT		X
1.8" RIGHT		X



ALOHA FIBERGLASS

Nostalgic surf performance. The Aloha fin distinguishes itself in the Ronix fin lineup with a greater surface area while maintaining a shorter fin height. By embracing a keel-style shape the Aloha Fin features more total length. This maintains board stability and hold in the wave without the feeling of increased drag. The result is a single fin that grips - but still has the medium tempo to compliment the personality of a longboard.

SIZE	BUTTON
3.6" CENTER	X



BLUEPRINT FIBERGLASS

A similar rake and outline as the floating version. These standard fins are made of a traditional fiberglass. They don't have the response of our carbon version - but are just as predictable on cutbacks.

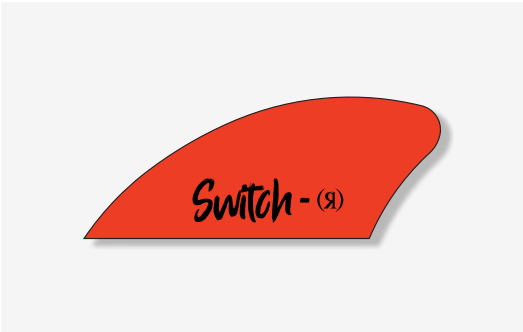
SIZE	BUTTON	FIN-S
1" CENTER	X	
2.5" CENTER	X	
3" CENTER	X	X
4" CENTER	X	X



ALFRED FIBERGLASS

Named in honor of the great polycarbonate pioneer. A solid overall fin for the average recreational level surfer. These transparent creations will compliment an entry level surfer.

SIZE	BUTTON	BOTTOM MOUNT
2.3" CENTER TURBO 3000 PROP		X
2.3" CENTER	X	X
2.9" CENTER	X	X



SWITCH FIBERGLASS

Thin profiled skimmers are cool; kids are cool and combine the two with some cool fins designed for our Switch Skimmer series. Short and wide profile outer fins that prevent the board from sliding out. While a sleek, tall 1.8" center fin has all the traction needed for any beginner to help guide their pintail ways.

SIZE	DROP THROUGH
.8" CENTER	X
1.8" CENTER	X



KID'S FIBERGLASS

Smaller in stature, but perfect in performance for the next generation of surfers. Designed specifically for the Kid's Series. These fins can easily be adjusted with an Allen wrench.

SIZE	BOTTOM MOUNT
1.5" CENTER	X



OSMO SKIMMER

DARK MATTER

THE FASTEST, MOST EXPLOSIVE SKIMMER IN OUR RANGE - BUILT AT H.O.M.E. IN THE USA

CATEGORY

**HIGH ENERGY
+ DURABILITY**

RIDING LEVEL

**ADVANCED/
INTERMEDIATE**

PAD

**EVA BLENDED
W/ RUBBER**

FIN SYSTEM

BUTTON

FINS INCLUDED

(1) - 2.5" 
Blueprint | Carbon | Floating

(1) - 1" 
Blueprint | Carbon | Floating

MADE AT H.O.M.E. THE USA



From day one the Osmo was designed to be the proving ground for Ronix innovation. A platform where all the most advanced materials, constructions and ideas come together - at the birthplace of Ronix in the good 'ol US of A. H.O.M.E. - Herb O'Brien's Manufacturing Experience is where we assemble space age innegra imported from France, petroleum free Bio resin, Speedwalls that build stronger and faster boards, floating carbon fins made from our patented Button Fin System. Dylan Mathews' signature twin-tip, wider-profile skimmer with minimal rocker carries more speed for technical style tricks and allows riders to sit deeper in the pocket. Our best-selling high-end skimmer has also become a favorite among intermediate riders. The locked in speed that creates a more powerful explosion off the wake - also acts as an easier board for us mortals to carry more glide - riding with less effort.

LENGTH (IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
48	UP TO 165	9.7	1.7	21
51	145 +	10.6	1.8	21.5
55	170 +	11.8	2	22



SKIMMER

CARBON AIR CORE 4

A PURE SKIM FEEL WITH A NEXT-GEN HEARTBEAT

CATEGORY

**HIGH ENERGY
+ DURABILITY**

RIDING LEVEL

**ADVANCED/
INTERMEDIATE**

PAD

**EVA BLENDED
W/ RUBBER**

FIN SYSTEM

BUTTON

FINS INCLUDED

(1) - 2.5" 
Blueprint | Carbon | Floating

(1) - 1" 
Blueprint | Carbon | Floating

Two different rocker lines, an electric inner construction and a stronger faster outer construction. For riders who want that pure skim feel with a next-gen twist. This low-volume shape delivers less swing weight and quicker spins and is now upgraded with Speedwalls - these urethane sidewalls make the board faster, tougher, and ride higher on the water. The Carbon Air Core 4 packs a punch thanks to its high-grade spread tow carbon, the same ingredients used in our elite foil line. With a reinvented rockerline, a smooth arc through the middle and flatter rails for more speed and stability.

LENGTH (IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
53	UP TO 175	8.8	2.2	21.2
58	160 +	10.5	2.4	21.2



BLUNT NOSE SKIMMER

ELEMENT CORE

A SKIMMER WITH A LITTLE BIT MORE CALM IN THE CHAOS

CATEGORY

**EXTRA DAMPENING
+ DURABILITY**

RIDING LEVEL

ALL LEVELS

PAD

**EVA BLENDED
W/ RUBBER**

FIN SYSTEM

BUTTON

FINS INCLUDED

(1) - 2.5" 
Blueprint | Carbon | Floating

(2) - 1.8" 
Nub | Carbon | Floating

The Blunt Nose has extra speed, stability, grip and dampening. A new breed of skimmer for riders who want the agility of a thin, pintail skim board – but with the added steadiness of a wider longboard nose. The result? Faster starts, more confident tricks, and a whole new level of versatility on smaller wakes. Built with a lightweight surf core wrapped in a Paulownia wood laminate exterior, this board delivers a smooth, dampened ride that absorbs energy instead of amplifying it. Complete with outer Nub fins giving a rider a touch more grip when you want it—without feeling locked down. Just balanced. Predictable. Fun. Deep water starts, spins, airs — all require less effort.

LENGTH (IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
54	UP TO 200	10.3	2.2	20.8
58	170 +	12.1	2.4	20.8



OSMO SKIMMER

TUFF TECH

THE SAME PROVEN SHAPE OF OUR DARK MATTER OSMO – AT A MORE AFFORDABLE VALUE

CATEGORY

EXTRA DURABILITY

RIDING LEVEL

ALL LEVELS

PAD

**EVA BLENDED
W/ RUBBER**

FIN SYSTEM

BUTTON

FINS INCLUDED

(1) - 2.5" 
Blueprint | Fiberglass
(1) - 1" 
Blueprint | Fiberglass

You know what might be even better than having one of the most advanced high-end skimmers out there? Having a second version of that same proven shape that's easier on the wallet and built for a broader range of riders. New for this year, we present a more accessible take on the legendary Dylan Mathews Signature Osmo series. Still featuring the same proven fast, explosive, bulletproof construction, and extra stable platform that made the original such a favorite. The result is uncompromised universal skim appeal. A wide-body shape with a clean rocker line and balanced twin outline that rides fast in either direction. A design notorious for carrying effortless pocket speed, giving riders the freedom to drift deeper into the wave and still stay connected to the energy of the ride.

LENGTH (IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
51	145 +	10.6	1.8	21.5
55	170 +	11.8	2	22



SOUTH SHORE SKIMMER

STANDARD CORE | WITH STRAPS

THIS IS WHERE EFFORTLESS 360'S BEGINS

CATEGORY

LIGHTWEIGHT

RIDING LEVEL

**BEGINNER /
INTERMEDIATE**

PAD

MACHINED EVA

FIN SYSTEM

BUTTON

FINS INCLUDED

(2) - 2.5" 
Blueprint | Fiberglass

(1) - 3" 
Blueprint | Fiberglass

Skim style tricks and a stable three fin configuration at our most affordable skim option. A handmade construction made with a similar foam as our most advanced Flyweight core. The Standard Core Skimmer makes that 360 spin even easier and has more stability than a traditional skimmer. This board delivers confidence, flow, and progression. The gateway for skim purists when ridden with a single fin and provides a more confident ride with three fins. Comes complete with adjustable foot straps. The gateway to your pintail expedition is simple, approachable, and ready to grow with you.

LENGTH (IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
53	UP TO 180	11.6	2.1	21
58	165 +	13.8	2.3	21
62	180+	15.8	2.4	21



DNA FLYWEIGHT PRO

POWER AND HANGTIME WHEN YOU ASK FOR IT,
FORGIVENESS WHEN YOU NEED IT

CATEGORY

LIGHTWEIGHT

RIDING LEVEL

**ADVANCED/
INTERMEDIATE**

PAD

RECYCLED EVA

FIN SYSTEM

BUTTON

FINS INCLUDED

(2) - 4.5" 
Flo-Thru | Carbon

(1) - 1.8" 
Nub | Carbon | Floating

The Flyweight Pro DNA offers the best of both worlds — the feel of a forgiving daily driver and the instant power of a competition-ready surfer. Designed to boost higher airs and effortless 3s without having to pump to stay in the wave. Handmade with USA S-Glass for a quicker reaction time, this is a board that rips in comps but is still fun and forgiving for intermediate riders chasing their first tricks. A shape that sparks progression and leaves a smile a mile wide. Last year we came out with all new 4'2 and 4'5 sizes - shorter in length and sleeker in volume but still hold the title - King of Airs. Equipped with a Flo Thru fin with bottom turn drive, and off the lip release like no other fin you have ever used.

LENGTH (FT/IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
4'2"	UP TO 180	16.3	2.7	20
4'5"	150 +	19.2	2.9	20.5
4'8"	165 +	20.3	2.9	20.5



ATLANTIK FLYWEIGHT

OCEAN-INSPIRED SURFBOARD FOR YOUR
FRESHWATER JOURNEY

CATEGORY
LIGHTWEIGHT

RIDING LEVEL
**ADVANCED/
INTERMEDIATE**

PAD
**EVA BLENDED
W/ RUBBER**

FIN SYSTEM
BUTTON

FINS INCLUDED
(2) - 3.5" 
Pivot | Carbon | Floating

(2) - 1.8" 
Nub | Carbon | Floating

The bucket tossing high performance slash master with a reactive tip and locked in added a new adjective for 2027 - Top Water Speed. We went back to the blue room and kept that powerful locked in feel this quad is notorious for - and turned up the volume on glide with a recently updated rail design and a new faster rockerline. A lightweight construction, allowing the board to feel freer and the carbon stringers for extra kick in this already reactive surfer. Ocean roots, lake-born energy.

LENGTH (FT/IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
4'5"	UP TO 170	18.9	3.8	19.4
4'7"	UP TO 190	21	3.9	20.1
4'9"	170 +	23.4	4.1	20.8



FISH KOAL CLASSIC

THE 1 BOARD QUIVER - OUR MOST POPULAR
SERIES, CREATED FOR ALL STYLES AND ABILITIES

CATEGORY
**EXTRA
DAMPENING +
DURABILTIY**

RIDING LEVEL
ALL LEVELS

PAD
MACHINED EVA

FIN SYSTEM
BUTTON

FINS INCLUDED
(2) - 4" 
Blueprint | Fiberglass

(1) - 3" 
Blueprint | Fiberglass

Our best selling model is a timeless funboard. This versatile shape has stood the test of time through generations of surf design. A clean bottom, efficient rockerline, and smooth rails combined with the swallowtail Fish profile allows it to ride loose, breaking free on the top of the lip, yet still responsive for a bottom turn drive that will get you there on time. You'll get recreational level ease and stability from this smooth ride - a perfect board for us inlanders looking for wake slashing adaptability. A legacy surfer for a reason - no drama - just good rides.

LENGTH (FT/IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
4'6"	UP TO 175	16.8	4	20.6
5'	155 +	19.6	4	21.6
5'6"	170 +	21.6	4	21.6



ALOHA LONGBOARD MARSH "MELLOW"

A TOES ON THE NOSE LONGBOARD WITH GREAT SPEED, FORGIVENESS, AND A MODEST PRICE TAG

CATEGORY

**EXTRA
DAMPENING +
DURABILITY**

RIDING LEVEL

ALL LEVELS

PAD

**EVA BLENDED
W/ RUBBER**

FIN SYSTEM

BUTTON

FINS INCLUDED

(1) - 3.6" 
Blueprint | Fiberglass

Good vibes and soul turns. The world needs more relaxation and faster riding longboards. Like any proven longboard shape, we designed the Aloha with a stable, easygoing, soul-turn feel that you can comfortably walk up and down the board with. Now you can preserve your speed with the added volume throughout the nose section. A pronounced concave allows this board to turn harder and quicker than most other longboards out there. A soft top construction prevents those unwanted dings but also provides added dampening with a bamboo laminate on the base. Chase the endless summer with a classic Waikiki-inspired hang ten special – now with a faster shape and more forgiving construction. This Sunday cruise toes-on-the-nose special is made with a unique Paulownia wood exterior for extra suspension, mixed with our lightweight surf core. Sometimes we need those days and a product to remind us why there is no feeling like riding sideways on the water.

LENGTH (FT/IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
5'2"	150 +	30.3	3.9	21.5



TAKEOFF MARSH "MELLOW"

A WIDE PROFILE, EFFORTLESS BEGINNER BOARD, GENERATING NATURAL GLIDE SPEED WITH UNIQUE CONSTRUCTION

CATEGORY

**EXTRA
DAMPENING +
DURABILITY**

RIDING LEVEL

ALL LEVELS

PAD

**EVA BLENDED
W/ RUBBER**

FIN SYSTEM

BUTTON

FINS INCLUDED

(3) - 3" 
Blueprint | Fiberglass

Buckle up, the Takeoff is designed to jumpstart your surf journey. With a wide nose, high-volume shape, and forgiving soft construction, it's the fastest, most stable ride for new riders. Unlike thin, sharp-edged beginner boards that prioritize grip, the Takeoff trades a little traction for extra down-the-line speed and a looser, cruiser feel. A true blend between a fast longboard nose and a playful fish-style tail, it's perfect for building confidence with extra speed and dampening with its unique wood construction while also having fun right out of the gate. The easiest way to get going—and keep going.

LENGTH (FT/IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
4'4"	UP TO 190	16.5	2.1	20.5
4'8"	170 +	18.6	2.1	21.5



M50 DARK MATTER

THE HYBRID PRODIGY IS A SHAPE THAT REFUSES
LABELS - MADE AT H.O.M.E. THE USA

CATEGORY
**HIGH ENERGY
+ DURABILITY**

RIDING LEVEL
**ADVANCED /
INTERMEDIATE**

PAD
**ADJUSTABLE
KICKTAIL**

FIN SYSTEM
BUTTON

FINS INCLUDED
(2) - 3.5" 
Cheese Grater | Carbon | Floating

(2) - 1.8" 
Nub | Carbon | Floating

MADE AT H.O.M.E. THE USA



The M50 doesn't force a style - it follows yours. Our most performance driven universal shape and construction. The M50 brings the best of skim and surf worlds together with a fast, intuitive ride that adapts to any style making it the all-encompassing one-board quiver. This board comes complete with Speedwalls for added strength and glide, a quad fin setup, a tail outline that aids drive, and a last year addition of a touch more rocker for powerful turns. Built with eco-friendly Dark Matter construction, the M50 is ready to match your energy whether you're tossing buckets or locking in 3-shuvs. Comes with our unique Cheese Grater fins—tight or loose, depending on which side you mount them. A fast and responsive quiver killer. The ultimate hybrid shape made with the most advanced construction. Proudly made at H.O.M.E. in the USA. Whether you are into skim style shapes, longboards, thick, thin, fast, loose, or locked in designs - this covers the widest spectrum of styles.

LENGTH (FT/IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
4'5"	UP TO 190	11.6	3.6	22
4'10"	170+	12.6	3.6	22



SEA CAPTAIN TUFF TECH

LOCKED IN RESPONSE FROM A HARD CHARGING
THRUSTER WITH A STEADY HAND

CATEGORY
**EXTRA
DURABILITY**

RIDING LEVEL
ALL LEVELS

PAD
MACHINED EVA

FIN SYSTEM
BUTTON

FINS INCLUDED
(3) - 3" 
Blueprint | Fiberglass

The Sea Captain is an on the rail driver surfer. Inspired for riders looking for on-the-gas edge hold. This board has a narrower outline with sharper rails and bevels allowing it to sit deeper in the water and set a stronger edge through a turn. For the rider that wants a strong, committed cutback, but also wants to feel more connected. This is a quicker reacting version of our other proven traditional surfers. Made from our Tuff Tech construction featuring a lightweight core - mixed with an exterior that can withstand a little extra abuse. Confident, controlled, and always ready to draw a clean line.

LENGTH (FT/IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
4'4"	UP TO 180	13.5	3.7	19.8
4'7"	UP TO 200	14.5	3.9	19.9
4'10"	160 +	15.5	4.1	20



NORTH SHORE STANDARD CORE

IT'S A SWEET SPOT FINDER

CATEGORY
LIGHTWEIGHT

RIDING LEVEL
**BEGINNER /
INTERMEDIATE**

PAD
MACHINED EVA

FIN SYSTEM
BUTTON

FINS INCLUDED
(2) - 2.5" 
Blueprint | Fiberglass

(1) - 3" 
Blueprint | Fiberglass

New for 2027 we are so proud to unveil the perfect pocket friendly surfer that doesn't speed up or slow down on you. Another chameleon-style board that adapts to your riding style. This do it all shape won't have the hairpin turning ability of the M50 - or that floaty feel of our Fish series - this is more of a cruise control series. By maintaining a constant speed, riders can focus more on riding and less on managing the board's energy. A series for new to mid-level surfers that prioritize predictability and reliability in a series equipped for a variety of riding styles - instead of equipped for a spectrum. One of our lightest constructions we offer delivering less swing weight and a 3-fin configuration that can easily be adjusted with our patented quick release button fin system.

LENGTH (FT/IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
4'9"	UP TO 195	20.2	3	21.2
5'2"	175 +	22	3	21.2



WAVE KING XL SKIMMER

KOAL CLASSIC

THE 360 SPECIAL FOR RIDERS IN THE 200+ LB. CLUB

CATEGORY
**EXTRA
DAMPENING +
DURABILITY**

RIDING LEVEL
ALL LEVELS

PAD
**EVA BLENDED
W/ RUBBER**

FIN SYSTEM
BUTTON

FINS INCLUDED
(3) - 3" 
Blueprint | Carbon | Floating

There is a new general in the skim world built with intention. A one size only ride created for XL riders offering over twice the surface area of some of our other skimmers. A responsive concave bottom design, fast rockerline, but most importantly the volume to have any boss of the waterway exploring their 360's with a newfound comfort. Made from our best-selling Koal Classic construction for a blend of less weight and more dampening and our new super easy to use button fin system. The Wave King series features a test team of riders up to 300 lbs. riding either the easier-to-360 skimmer version, or stronger rail-to-rail surf version.

LENGTH (FT/IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
5'1"	200 +	16.4	2.6	22.5



WAVE KING XL SURFER

FLYWEIGHT

GRANDE SIZE, WITH SUPERCHARGED TURNS
RECEIVED A NEW SHAPE FOR THIS YEAR

CATEGORY
LIGHTWEIGHT

RIDING LEVEL
ALL LEVELS

PAD
**EVA BLENDED
W/ RUBBER**

FIN SYSTEM
BUTTON

FINS INCLUDED
(2) - 3.5" 
Blueprint | Carbon | Floating

(1) - 3" 
Blueprint | Carbon | Floating

Bigger rider looking to toss some performance driven buckets? The Wave King series features a test team of riders up to 300 lbs. riding either the more powerful cutback surf version or the easier-to-360 skimmer model. New for this year we have our second installment of this XL surfer going 1.5" wider and 3" shorter. The result is more glide and edge hold along with less swing weight. A smooth floaty rail and fast rockerline inspired by one of our favorite ocean surfers we have made over the years, and most importantly, a volume to keep any size waterman locked in with the wave. Made in our lightweight Flyweight construction with our super easy-to-use button fin system and three locked-in floating fins for a stable, formidable new surfer. We've also had a blast riding this shape in standing-wave parks without a boat. This Wave King comes with a leash plug so you can ride your local river swell. More board. More glide. More room to play.

LENGTH (FT/IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
5'4"	200 +	29.6	3.7	21.6



MOMENT SKIMMER CARBON AIR CORE 4

A NEW SKIMMER THAT LOOKS, RIDES, AND IS BUILT LIKE NO OTHER BOARD OUT THERE

CATEGORY

**HIGH ENERGY +
DURABILITY**

RIDING LEVEL

**ADVANCED /
INTERMEDIATE**

PAD

**EVA BLENDED
W/ RUBBER**

FIN SYSTEM

BUTTON

FINS INCLUDED

(1) - 2.5" 
Blueprint | Carbon | Floating

(1) - 1" 
Blueprint | Carbon | Floating

The 2027 Moment, a breakthrough high performance skim board that delivers instant success from day one, reduces frustration and supports you as you progress. Beginners will connect instantly and ride with confidence, intermediates will unlock the next level, and advanced riders will push their boundaries like never before. Developed over a full year of R&D in collaboration with professional rider Ava Stewart, every inch of this board, from its swing weight to its carbon body and symmetrical diamond shape, delivers precision. The symmetrical diamond creates a fast release and a free feel all while giving the rider complete control for quick transitions. No matter your level, this is your Moment.

LENGTH (IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
46	UP TO 130	6.3	1.1	19.5
51	UP TO 160	7.4	1.3	20.5



AURA SKIMMER FLYWEIGHT

THICKER PROFILE, MORE COMPOSED ALTERNATIVE TO OUR OTHER HIGH-END WOMEN'S SKIMMER

CATEGORY

LIGHTWEIGHT

RIDING LEVEL

**ADVANCED /
INTERMEDIATE**

PAD

**EVA BLENDED
W/ RUBBER**

FIN SYSTEM

BUTTON

FINS INCLUDED

(1) - 2.5" 
Blueprint | Carbon | Floating

(1) - 1" 
Blueprint | Carbon | Floating

A lightweight women's-specific shape and construction. We are proud to introduce the Aura - a lighter, more compact version of the Osmo. This women's skimmer is built with our ultra responsive Flyweight construction—perfectly tuned for women skimmers looking for a forgiving yet reactive board with less swing weight and effortless control. Responsive underfoot and spring-loaded off the lip, this board proves that precision and power don't need to come in a big package.

LENGTH (IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
48	UP TO 150	9.8	1.7	21
52	UP TO 175	10.5	1.8	21



FISH KOAL CLASSIC

A TIMELESS FUN BOARD FOR ALL STYLES / ABILITIES,
A 1 BOARD QUIVER WITH A SURFY, FLOATY FEEL

CATEGORY

**EXTRA
DAMPENING +
DURABILITY**

RIDING LEVEL

ALL LEVELS

PAD

MACHINED EVA

FIN SYSTEM

BUTTON

FINS INCLUDED

(2) - 4" 
Blueprint | Fiberglass

(1) - 3" 
Blueprint | Fiberglass

A classic feel, tuned for smooth riding. This versatile shape has stood the test of time through generations of surfer design and construction. A clean bottom, fast rockerline, and smooth rails combined with the swallowtail Fish profile allows it to ride loose, breaking free on the top of the lip, yet still responsive for a bottom turn drive that will get you there on time. You'll get recreational level ease and stability from this smooth ride – a perfect board for us inlanders looking for wake slashing adaptability. Our longest running series is a true classic for the first lady of the waterway.

LENGTH (FT/IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
4'5"	UP TO 170	14.2	3.7	20.6
4'10"	UP TO 180	18.9	4	21.6



SEA CAPTAIN TUFF TECH

HAIRPIN TURNS AND ADDED DURABILITY IN THIS
WOMEN'S SERIES

CATEGORY

EXTRA DURABILITY

RIDING LEVEL

ALL LEVELS

PAD

**EVA BLENDED
W/ RUBBER**

FIN SYSTEM

BUTTON

FINS INCLUDED

(3) - 3" 
Blueprint | Fiberglass

The Sea Captain is an on the rail driver surfer. Inspired for riders looking for on-the-gas edge hold. This board has a narrower outline with sharper rails and bevels allowing it to sit deeper in the water and set a stronger edge through a turn. For the rider that wants a strong, powerful cutback, but also wants to feel more connected. This is a quicker reacting version of our other proven traditional surfers. Made from our Tuff Tech construction featuring a lightweight core – mixed with an exterior that can withstand a little extra abuse.

LENGTH (FT/IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
4'4"	UP TO 170	13.5	3.7	19.8
4'7"	UP TO 200	14.5	3.9	19.9



SWITCH SKIMMER

TUFF TECH

FIND YOUR RHYTHM IN THIS NEW SKIM SERIES

CATEGORY

EXTRA DURABILITY

FIN SYSTEM

DROP THROUGH

RIDING LEVEL

ALL LEVELS

FINS INCLUDED

(1) - 1.8" 
Switch | Fiberglass

PAD

**EVA BLENDED
W/ RUBBER**

(1) - .8" 
Switch | Fiberglass

Magic under your kid's feet with a platform like no other kid's series. A unique rocker line with a center concave that cushions landings and settles the board after tricks. While on the gas, speed comes from the outer edge with a flat spot that will easily build up energy for the next maneuver. This new all-encompassing skimmer of speed and stability covers the spectrum of styles and abilities. Made from our Tuff Tech construction featuring a lightweight core - mixed with an exterior that can withstand a little extra abuse. The Switch is also complete with two different fin options designed specifically for this board.

LENGTH (IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
43	UP TO 90	3.5	1.5	19.4
47	UP TO 135	4.1	1.8	20



ALPHA SQUAD

SEA CAPTAIN

STANDARD CORE

A QUICK REACTING SURFER PROUDLY DESIGNED BY AND BUILT FOR THE NEW LEADERS OF THE ENDLESS SUMMER - THE ALPHA GENERATION

CATEGORY

LIGHTWEIGHT

FIN SYSTEM

BUTTON

RIDING LEVEL

ALL LEVELS

FINS INCLUDED

(1) - 2.9" 
Alfred | Fiberglass

PAD

MACHINED EVA

(2) - 2.3" 
Alfred | Fiberglass

A hard charging thruster for the new leaders of the endless summer. A series for riders that have outgrown their kid's surfer and are ready for a smaller size version of one of our best-selling adult shapes. The Alpha Squad Sea Captain allows the teenage surfer to move into a shape based on the adult Sea Captain. Made from our lightweight Standard Core construction, the Sea Captain shape features a hybrid profile which is great for kids who like surf or skim style wake surfing. Built for the next generation of riders chasing bigger turns, bigger airs, and longer summers.

LENGTH (FT/IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
4'2"	UP TO 160	12.6	3.5	19.6



POWERTAIL SONIC

THE MOST DRIVE/PUSH IN A KID'S SURFER, DESIGNED FOR KIDS THAT DON'T KNOW HOW TO PUMP YET OR ARE RIDING BEHIND SMALL WAVES

CATEGORY

EXTRA DURABILITY

RIDING LEVEL

ALL LEVELS

PAD

MACHINED EVA

FIN SYSTEM

BOTTOM MOUNT

Tool Included

FINS INCLUDED

(1) - 2.3" 
Turbo 3000 | Fiberglass

(1) - 2.3" 
Bottom Mount | Fiberglass

(2) - 1.5" 
Bottom Mount | Fiberglass

The most drive/push in a kid's surfer. Designed for kids that don't know how to pump yet or are riding behind small size waves. Small wake? No problem with the added drive of a Powertail. The surfer combines the stable aspects of a Longboard, the bottom turn drive of a Thruster, and the ability to air out like no other kid's board out there. There has never been a board with this much surface area in the tail for bigger airs off the top deck, that can also easily be ridden behind smaller size boat wakes. With 3 fins this board will track harder and feel more secure in the water. Also comes with a performance award sticker pack with the various tricks that should be on any grom's to do list. But most importantly it has a little extra assistance by our propelled turbo 3000 fin. A stable, high speed grom ride. Built with our lightweight kid's specific Sonic construction that take's the beating so progression doesn't have to.

LENGTH (FT/IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
3'9"	UP TO 100	12	3.1	17.3

BOY'S | GIRL'S FISH SONIC

A VERSATILE FUN BOARD FOR THE HOMIE'S UP TO 80 LBS.

CATEGORY

EXTRA DURABILITY

RIDING LEVEL

ALL LEVELS

PAD

MACHINED EVA

FIN SYSTEM

BOTTOM MOUNT

Tool Included

FINS INCLUDED

(1) - 2.3" 
Turbo 3000 | Fiberglass

(1) - 2.3" 
Bottom Mount | Fiberglass

(2) - 1.5" 
Bottom Mount | Fiberglass

An all-around kid's surfer for every style and ability. A thin profiled, 3'9 length, all-around fun board. A deep swallow tail that can easily break free on the top of the lip yet has the bottom turn drive to get you there quickly. A versatile shape that withstands time in the progression of surfer designs and constructions. A clean bottom, fast rockerline, and smooth rails combined with the swallowtail Fish profile allows it to ride loose, breaking free on the top of the lip, yet still responsive for a bottom turn drive that will get you there on time. You'll get recreational level ease and stability from this smooth ride - a perfect board for us inlanders looking for wake slashing adaptability. A ride for all styles and abilities. With 3 fins this board will track harder and feel more secure in the water. It also comes with a performance award sticker pack with the various tricks that should be on any grom's to do list. But most importantly it has a little extra assistance by our propelled turbo 3000 fin.

LENGTH (FT/IN)	WEIGHT (LBS)	VOLUME (LTRS)	ROCKER (IN)	MAX WIDTH (IN)
3'9"	UP TO 80	7.3	2.9	17.3



PRE-TE GLA

PULL. CURE. REACT.

We pull the fiberglass laminates tight before the board is cured in the mold. The result is fiberglass strands loaded with tension and ready to react. A construction built for quicker energy transfer, increased glide speed, and added hangtime.

FOUND ON

ONE BLACKOUT
RXT BLACKOUT
UTOPIA

A detailed image of a Roman gladiator in a colosseum. The gladiator is wearing a full set of Roman armor, including a helmet with a large black plume, a breastplate, arm guards, and a skirt-like skirt. He is pulling a thick rope with both hands, his body tensed with effort. The background shows a large crowd of spectators in the stands of a colosseum, with a red banner featuring a golden eagle on the left. The ground is sandy and dusty.

ENSION
ASS

ENERGY

A board's performance is not only affected by the rocker – but also by the ingredients on the inside. For decades we have used countless cores that store and release energy for different reasons. We rate all of our boards 1 through ten. 10 Being the most instant - 1 being most stored energy.

INSTANT

Instant energy takes place the second the tip of the board hits the wake. For riders that can handle the added kick.

RXT
ONE BLACKOUT
ONE LEGACY
SUPREME
RISE
RX1

NEUTRAL

Doesn't have the radioactive amplitude of instant energy, or the postponed kick of its stored counterpart. Neutral energy prefers to sit quietly in the middle of takeoff purgatory – not too quick, not too late.

PARKS
DISTRICT
VAULT
QUARTER 'TIL MIDNIGHT
129 DISTRICT

STORED

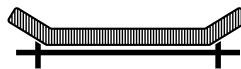
A delay in the energy means the rider is given more time to generate the full lift while the power builds from the tip all the way to the tail of the board. A construction that's easier on your body.

KRUSH
125 + 130 VAULT
VISION
AUGUST

ROCKER

3-STAGE

An exaggerated rocker line with a later arc and a higher degree of angle provides a more straight up explosive pop. This style of rocker creates more of an instant buck off the wake.



BETTER
VAULT/KRUSH

BEST
ONE
BLACKOUT/LEGACY



CONTINUOUS

An earlier arc with a mellower degree will have a smoother, more consistent glide up the wake. A rider will be able to carry more speed up the transition and land tricks farther out into the flats.



BETTER
PARKS

BEST
RXT



HYBRID

A combination of the traits of 3-Stage and Continuous rocker lines. For the rider who wants to dictate what style of snap they will have depending on how they edge into the wake.



BETTER
DISTRICT/QTM

BEST
SUPREME/RISE





BLACKOUT TECHNOLOGY

What happens when white lab coat innovations meet non-disclosure agreements? Blackout Technology – reduced swing weight, increased amplitude and the ultimate in feedback – unfortunately we are sworn to secrecy on the ingredients. But what we can tell you is we have a new crazy pretension fiberglass.



AIR CORE 3

A lightweight responsive, Italian import, foam core.



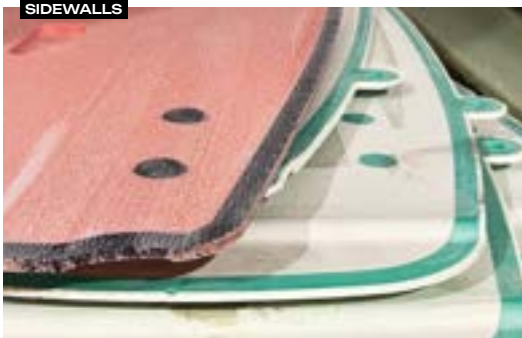
LEGACY CORE

A new twist on an old classic. This gem took attributes of our popular Modello Core and then added dampening qualities. The result is a quiet board even on those loud days with less-than-ideal water conditions. Preferred by all levels of riders that are looking for high end shapes with a forgiving construction.



MODELLO CORE

Our super saucy Mod Pour foam is a blend of atoms made with our highest strength to weight ratio. Setting the standard of the most refined recipe of poured foam for new to intermediate level riders.



SPEEDWALLS

Vertical poured urethane creates more top water speed and a durable bumper that prevents delamination.



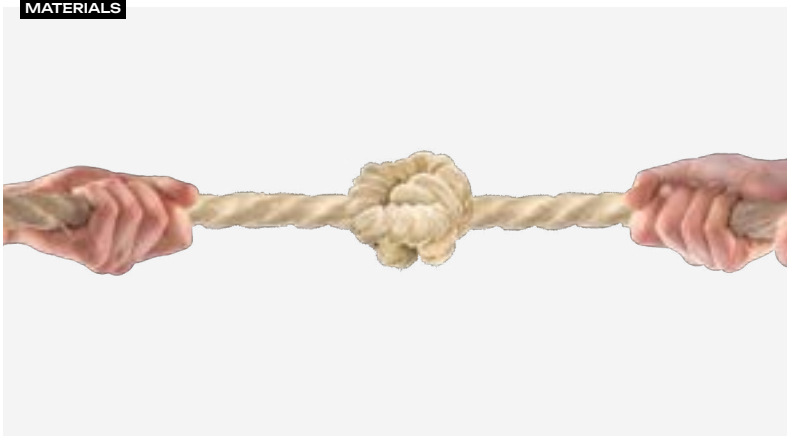
KRYPTO CABLE

Multiple fibers are brewed and then woven together to make a stronger compound. The Krypto Cable surrounds the profile of the board and is fused together with the core. Combined with our monocoque laminated glass, this cable makes the sidewalls the strongest part of the board – not the weakest.



MONOCOQUE

A wrapped glass from the bottom to the top so the flash line is no longer the weak point of the board but is now the strongest. A more durable construction and a torsionally stiffer ride. Interweaving works in greetings and in boards.



PRE-TENSION FIBERGLASS

We recently developed a process that gives a Blackout wakeboard a takeoff packed with extra energy, but maintains the smooth landings of a forgiving fiberglass. We created a machine that pulls the fiberglass tight when it goes into the mold – these loaded fibers make for a stiffer snap – without sacrificing water feel.



M6 INSERTS

The Euros have it figured out. A higher thread count means more hold on a shallower depth. So now we can go to thinner profiled boards with a shorter insert without sacrificing boot lock down. The result is boards with more feel and contact on the water. Available on every series.



MAGIC CARPET

We are always sourcing new fiberglass materials trying to find that perfect weave allowing just enough resin to bleed through and adhere to our Magic Carpet.



LOW FRICTION BASE

Developed to get you there quicker. A bottom sheet that's not a drag.

ECO



ENERGY

Several years ago we flipped the switch to solar. Most of our boards, skis, surfers and skates have been powered by the sun for many moons.

ECO



BIO RESIN

We have switched several products to a plant-based resin without sacrificing strength in anyway- yup skis and surfers made from lettuce. Free of the petroleum discharge of traditional crude oil based resins.

ECO



PVC FREE

Every year there are 40 million tons of PVC produced. Fortunately, since the inception of Square One, all our footwear has been made without phthalates.

WAKE FINS



RAMP

The purist fin. A clean ride with the least amount of turbulence. Precision edge hold and a powerful cutback.

.8" | 1.0" | 1.2"

WAKE FINS



ASYM

High speeds in a straight line, without the locked in feel when turning. A combination of Ramp and Free Agent.

.6" | .8"

WAKE FINS



FREE AGENT

A molded-in feel on a detachable fin. Rides loose, relaxed, and will break free with ease. The ultimate freeride feel.

.8"

WAKE FINS



HOOK

For riders that are in choppy water conditions or new riders that want the most locked-in stable fin.

1.75"



RXT

BLACKOUT TECHNOLOGY

OUR LATEST PROGRESSION OF FAST HIGH-END BOARDS GOT A MAJOR UPGRADE

RIDING STYLE
BOAT

ENERGY
INSTANT

RIDING LEVEL
ADVANCED

FINS INCLUDED

4 - 1"
RAMP



ROCKER
CONTINUOUS

4 - .8"
FREE AGENT



Response, feel and ultra-soft landings all found in this modern, continuous rocker high end board. A lightweight reactive mystery recently received a new shape and for this year a construction unlike anything in compression molding. After years of development, we are unveiling pretension fiberglass. As the laminates go into the mold, we pull the fibers tight which ignites the energy of the glass. Typically, you must wait for the glass to react from the energy created by the displacement of the wake to recoil the energy of the board. Now the fibers are always ready to rock. We are getting data where riders can increase their flight time up to 21%. #truestory. Aside from the new ingredients the RXT continues to be our flagship board for progressive riders that want to carry more momentum off the wake and land further into the flats with smoother, predictable take offs. A lenient shape that will correct itself without penalizing off target landings. Made by smart scientists in lab coats that like fast, lightweight, forgiving boards.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
136	UP TO 170	2.4	21.5 - 25.5	807	16.8
140	155 - 195	2.5	22.5 - 26.5	857	17
144	165 - 205	2.6	23.5 - 27.5	867	17.2
148	180+	2.7	23.5 - 27.5	873	17.2



ONE

BLACKOUT TECHNOLOGY

A NEW ERA BEGINS IN THE WORLD OF ADVANCED 3-STAGE ROCKER BOARDS

RIDING STYLE
BOAT

ENERGY
INSTANT

RIDING LEVEL
ADVANCED

FINS INCLUDED

4 - 1"
RAMP



ROCKER
3-STAGE

4 - .8"
ASYM



The legacy of hangtime continues into its 21st season with the most reactive rockerline leaving the water and a smooth edge hold while riding on the water. A refined, freeride feel with our lightweight, advanced Blackout Construction. The best in elevation is even more impressive with our latest innovation - Pre-Tension Glass. The hurdle in wakeboards has always been that riders want a stiff, reactive take off - and a soft and subtle landing and trying to find that balance point of those two opposing spectrums has always been difficult. We created a machine that preloads the fibers before it goes into the mold creating a stiffer more reactive take off but still has a soft, predictable landing. A wider outline and a lightweight forgiving core, for the rider that wants a bigger sweet spot with added stability, that planes easier at slower speeds with an unmatched explosive vertical rockerline. Take the journey of flight to a new elevation.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
134	UP TO 165	2.2	21.5 - 25.5	779	16.6
138	145 - 185	2.3	22.5 - 26.5	808	16.8
142	160 - 200	2.4	23.5 - 27.5	846	17
146	175+	2.5	24 - 28	870	17



ONE LEGACY CORE

OUR LONGEST RUNNING SERIES KNOWN FOR ITS VERTICAL TAKEOFF AND ADDED FORGIVENESS

RIDING STYLE
BOAT

RIDING LEVEL
ADVANCED

ROCKER
3-STAGE

ENERGY
NEUTRAL

FINS INCLUDED
4 - 1"
RAMP
4 - .8"
ASYM



Hangtime heritage with our longest running series known for its vertical take offs and forgiving ride on the water. This CNC machined foam has improved dampening qualities to bridge that gap between powerful drive, soft landings, and extra comfort in rough water conditions. Recently we widened this popular shape creating a bigger sweet spot that can be ridden easier at slower speeds. Over two decades ago we sat in a barn working with wakeboarding's royalty - Danny Harf - and reimagined how to create a new style of ride that would define a mellower transitioned freeride turn, with more forgiving traits than other advanced boards. Over the years we continue to add more glide speed, creating less resistance and strain on your body, for a smoother take off. This latest generation is designed for riders that want that extra boost that comes with this iconic rockerline in a more comfortable explosion.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
134	UP TO 165	2.2	21.5 - 25.5	779	16.6
138	145 - 185	2.3	22.5 - 26.5	808	16.8
142	160 - 200	2.4	23.5 - 27.5	846	17
146	175+	2.5	24 - 28	870	17



SUPREME AIR CORE 3

A HIGH-END SHAPE AND CONSTRUCTION FOR ANY STYLE OF RIDING

RIDING STYLE
BOAT

RIDING LEVEL
ADVANCED

ROCKER
HYBRID

ENERGY
INSTANT

FINS INCLUDED
4 - 1"
RAMP
4 - .8"
ASYM



A non-stereotyped, adaptable board for the rider that wants a little bit of everything. The Supreme is based on blends - every aspect of the rail, rocker, fins, and construction will cater to a riders specific needs. Featuring a hybrid rocker that has a combination of both a continuous and 3-Stage rocker. A shape inspired by an emerging riding style that wants either a faster or more explosive take off depending on how much edge hold the board has. A rocker line unlike any other, with a big flat spot on the outer rails of the board so riders that approach the wake on edge can experience the perfect vertical take-off. Then, the middle of the board has a progressive continuous rocker for a smoother, faster, out-into-the flats style jump. Recently Jake Pelot redesigned this shape with less weight and more water feel in mind. Our lightweight and lively Italian imported Air Core foam and our thinnest profile makes this new Supreme easier to convert 360's into 540's from its low volume swing weight. Superior adaptability enters season #8.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
137	UP TO 170	2.6	22 - 26	810	16.8
141	155 - 195	2.7	23 - 27	841	17
145	170 - 210	2.8	24 - 28	872	17.2



PARKS MODELLO CORE

OUR EASIEST RIDING HIGH END BOARD - HAS SOME ARC WE BORROWED FROM OUR ALPINE FRIENDS

RIDING STYLE

BOAT

ENERGY

NEUTRAL

RIDING LEVEL

**INTERMEDIATE/
ADVANCED**

FINS INCLUDED

4 - 1"

RAMP



4 - .8"

FREE AGENT



ROCKER

CONTINUOUS

A whole new style of riding options and added comfort on the water featuring tip/tail arcs, Speedwalls and tee box technology. For higher end riders can use this snowboard tip to execute a perfect tail slide on the water, and intermediate riders will have an easier time through whitewash and landings. Ride with less effort and longer rides. A shape with more stability, speed, and freedom allowing you to extend your wakeboarding career for many years to come. Hexagon dimples through the entire bottom of the board will reduce friction from the water and create a board that will break free unlike any other shape out there. We continued to reduce the side cut of this series, and that added volume makes it easier to ride at slower speeds with more controlled landings.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
138	UP TO 165	2.4/3.5	21.5 - 25.5	818	16.9
143	145 - 185	2.5/3.6	23 - 27	860	17.1
148	170 +	2.6/3.7	24 - 28	902	17.3



DISTRICT MODELLO CORE

A VERSATILE DESIGN THAT WILL ADAPT TO YOUR RIDING STYLE

RIDING STYLE

BOAT

ENERGY

NEUTRAL

RIDING LEVEL

**INTERMEDIATE/
ADVANCED**

FINS INCLUDED

4 - 1"

RAMP



ROCKER

HYBRID

A mid-range blend of every style. The chameleon of conforming wakeboards. This board has the rare trait of adapting to you, regardless of your style or ability. We took one of our best-selling all-purpose series that rides without stereotypes and made it lighter, delivering more feedback, and noticeably softer landings. The District, with its hybrid rocker, ranges from smooth/low maintenance turns to wide open high-speed cuts. With fast, predictable takeoffs, to explosive wake to wake jumps, this is a series that bridges multiple riding philosophies. By approaching into the wake flat riders' will notice a strong, energetic 3-stage lift - but If you approach the wake while on rail you will notice a smoother, faster fast take-off and landing. Riders who tend to distribute their weight evenly will experience a freeride, floaty feel when they initiate turns. On the flip side, riders can experience hairpin turns with quick edge transitions if they shift their weight to the tail of the board.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
134	UP TO 165	2.5	19.5 - 25.5	803	17
138	150 - 190	2.6	20 - 26	837	17.2
144	170 - 210	2.7	21.5 - 27.5	878	17.4
150	190+	2.8	21.5 - 27.5	905	17.4



VAULT

MODELLO CORE

THE BUILDING BLOCK TO YOUR WAKEBOARDING ADVENTURE

RIDING STYLE
BOAT

ENERGY
NEUTRAL

RIDING LEVEL
BEGINNER / INTERMEDIATE

FINS INCLUDED
2 - 1.75" HOOK

ROCKER
3-STAGE

The best introduction to wakeboarding. For over 20 years we have been designing boards recognizing that your shoulders and hips are not always parallel while wakeboarding. Your body is crossed up riding toe-side, and more inline riding heel-side, and every aspect of the Vault takes this into consideration for proper riding. Vertical sidewalls and shorter molded in fins on your heelside edge creates more glide with a quicker release. Longer molded in fins and sharper rails on your toeside edge creates more water contact for a stronger, stable edge hold. One of the most common hurdles while learning how to wakeboard is having the tail wash out on the toe-side edge and these unique features help keep a rider locked in. All the while with our most naturally centered rocker line. This arc was designed to be ridden from a neutral stance, allowing the rider to stay balanced and relaxed. An outline, bottom features, construction all created for the perfect foundation.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
130	UP TO 125	2.4	19 - 25	757	16.4
135	UP TO 165	2.5	19.5 - 25.5	787	16.7
140	145 - 185	2.6	21 - 27	836	16.9
145	170 - 210	2.7	22 - 28	875	17

RISE

AIR CORE 3

BUILT FOR FLIGHT - THE MOST ADVANCED WOMEN'S SERIES

RIDING STYLE
BOAT

ENERGY
INSTANT

RIDING LEVEL
ADVANCED

FINS INCLUDED
4 - 1" RAMP
4 - .8" ASYM

ROCKER
HYBRID

Big Jumps and wide-open cuts from our performance driven women's series with all new sizes this year. A lightweight reactive construction tailored to our women's specific shape developed by a community of female riders looking for the lightest and most efficient glide speed of any women's wakeboard ever imagined. We sourced a foam from Italy that reduced the overall weight but over 20%. Then we were asked to create a fast board that is responsive but won't ever create a steep edge hold, and make sure the design prevents the rider from generating too much load line. We married two of our most successful rockerlines combining the speed of the RXT and the kick of the One and added a construction living up to the name Air Core with the least amount of swing weight, and more hole shot response out of a turn. Then we developed a shape with bottom channels that worked for riders on an intermediate level - all the way to high end riders like Giulia Castelli. Rise to a new level in women's wakeboarding.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
133	100 - 140	2.5	18 - 22	772	16.5
137	120 - 160	2.6	19 - 23	803	16.7



QUARTER 'TIL MIDNIGHT MODELLO CORE

A WOMEN'S ONE BOARD QUIVER

RIDING STYLE
BOAT

ENERGY
NEUTRAL

RIDING LEVEL
**INTERMEDIATE/
ADVANCED**

FINS INCLUDED
4 - 1"
RAMP



ROCKER
HYBRID

A series that adapts to your style and comfort level. A mid-range board has the rare trait of adapting to you, regardless of your style or ability. This board has the rare trait of adapting to you, regardless of your style or ability. With its hybrid rocker, ranges from smooth/low maintenance turns to wide open high-speed cuts. With fast, predictable takeoffs, to explosive wake to wake jumps, this is a series that truly covers the spectrum. Riders that approach the wake flat into the wake will notice a strong, explosive 3-stage lift. If you approach the wake while on rail you will notice a smooth, blended rocker line with an uninterrupted fast take-off and landing. Riders who tend to distribute their weight evenly will experience a freeride, floaty feel when they initiate turns. On the flipside, riders can experience hairpin turns with quick edge transitions if they shift their weight to the tail of the board.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
129	UP TO 120	2.4	18.5 - 24.5	750	16.5
134	115 - 155	2.5	19.5 - 25.5	803	17
138	130 - 170	2.6	20 - 26	837	17.2



KRUSH MODELLO CORE

A BUILDING BLOCK TO WOMEN'S WAKEBOARDING

RIDING STYLE
BOAT

ENERGY
STORED

RIDING LEVEL
**BEGINNER /
INTERMEDIATE**

FINS INCLUDED
2 - 1.75"
HOOK



ROCKER
3-STAGE

The best introduction to wakeboarding. For over 20 years we have been designing boards recognizing that your shoulders and hips are not always parallel in wakeboarding. Your body is crossed up riding toe-side, and more inline riding heel-side, and every aspect of the Vault takes this into consideration for the proper foundation to your riding. More vertical sidewall and shorter molded in fins on your heelside edge creates more glide with a quicker release. While a longer molded in fin and sharper rail on your toeside edge creates more water contact for a stronger more secure edge hold. One of the most common things while learning how to wakeboard is having the tail wash out on toe edge and these unique features help keep a rider locked in. All the while with our most naturally centered rocker line. This arc was designed to be ridden very neutral weight distribution putting the rider in a more relaxed weight distribution. An outline, bottom features, and construction all created to provide the perfect foundation for riding.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
130	UP TO 125	2.4	19 - 25	757	16.4
135	120 - 160	2.5	19.5 - 25.5	787	16.7
140	140 - 180	2.6	21 - 27	836	16.9



RX1 AIR CORE 3

THE PODIUM WAKEBOARD FOR THE NEXT GENERATION

RIDING STYLE
BOAT

RIDING LEVEL
ADVANCED

ROCKER
3-STAGE

ENERGY
INSTANT

FINS INCLUDED

4 - 1"
RAMP

4 - .8"
ASYM



A youthful blend of the RXT and the One series. Ever wonder what would happen if you put the most iconic 3 stage board - The One - and the fastest continuous rocker board - the RXT in a blender and hopped it up with the same core as the Supreme series? You'd get the RX1 - an advanced boys' and girls' wakeboard line for the pre-teen and early-teen high-end rider. Built with our lightweight Italian-machined Air Core 3 foam, the RX1 combines the speed and consistency of the RXT with the explosiveness of the One, all packed into a shape sized for the next generation. Finally, they can experience the same high energy, low swing weight ride that adults have. Wakeboarding is one of the most fun things anybody can do - and we are so pumped that kids can now ride to their full potential. Stay tuned for new content from the RX1 crew.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
129	UP TO 125	2.3	18 - 22	757	16.5



129 DISTRICT MODELLO CORE

THE ONLY KID'S BOARD THAT WILL ADAPT TO YOUR RIDING STYLE

RIDING STYLE
BOAT

RIDING LEVEL
**INTERMEDIATE/
ADVANCED**

ROCKER
HYBRID

ENERGY
NEUTRAL

FINS INCLUDED

4 - 1"
RAMP



A mid-range blend of every style. The chameleon of conforming wakeboards. This board has the rare trait of adapting to you, regardless of your style or ability. We took one of our best-selling all-purpose series that rides without stereotypes and made it lighter, delivering more feedback, and noticeably softer landings. The District, with its hybrid rocker, ranges from smooth, low-maintenance turns to wide open high-speed cuts. With fast predictable takeoffs, to explosive wake to wake jumps, this is a series that truly covers the spectrum. Riders that approach the wake flat into the wake will notice a strong, explosive 3-stage lift. If you approach the wake while on edge, you will notice a smooth, blended rocker line with an uninterrupted fast take-off and landing. Riders who tend to distribute their weight evenly will experience a freeride, floaty feel when they initiate turns. On the flipside, riders can experience hairpin turns with quick edge transitions if they shift their weight to the tail of the board.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
129	UP TO 125	2.4	18.5 - 24.5	750	16.5



125 VAULT MODELLO CORE

A YOUTH DESIGN THAT RECOGNIZES YOUR SHOULDERS AND HIPS ARE NOT ALWAYS PARALLEL IN WAKEBOARDING

RIDING STYLE
BOAT

RIDING LEVEL
BEGINNER / INTERMEDIATE

ROCKER
3-STAGE

ENERGY
STORED

FINS INCLUDED
2 - 1.75"
HOOK



The best introduction to wakeboarding. A youth design that recognizes your shoulders and hips are not always parallel in wakeboarding. For over 20 years we have been designing boards recognizing that your shoulders and hips are not always parallel in wakeboarding. Your body is crossed up riding toe-side, and more inline riding heel-side, and every aspect of the Vault takes this into consideration for the proper foundation. Vertical sidewalls and shorter molded in fins on your heelside edge creates more glide with a quicker release. While longer molded in fins and sharper rails on your toeside edge creates added water contact and stability. One of the most common hurdles while learning how to wakeboard is having the tail wash out on toe edge and these unique features help keep a rider locked in. All the while with our most naturally centered rocker line. This arc was designed to be ridden very neutral weight distribution putting the rider in a more relaxed weight distribution. An outline, bottom features, construction all created for the perfect foundation to riding.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
125	UP TO 110	2.3	18 - 24	733	16.3



125 KRUSH MODELLO CORE

THE FOUNDATION BUILDER FOR GIRL RIDERS UP TO 110 LBS.

RIDING STYLE
BOAT

RIDING LEVEL
BEGINNER / INTERMEDIATE

ROCKER
3-STAGE

ENERGY
STORED

FINS INCLUDED
2 - 1.75"
HOOK



The best introduction to wakeboarding. A youth design that recognizes your shoulders and hips are not always parallel in wakeboarding. For over 20 years we have been designing boards recognizing that your shoulders and hips are not always parallel in wakeboarding. Your body is crossed up riding toe-side, and more inline riding heel-side, and every aspect of the Vault takes this into consideration for the proper foundation to your riding. More vertical sidewall and shorter molded in fins on your heelside edge creates more glide with a quicker release. While a longer molded in fin and sharper rail on your toeside edge creates more water contact for a stronger more secure edge hold. One of the most common things while learning how to wakeboard is having the tail wash out on toe edge and these unique features help keep a rider locked in. All the while with our most naturally centered rocker line. This arc was designed to be ridden very neutral weight distribution putting the rider in a more relaxed weight distribution. An outline, bottom features, construction all created for the perfect foundation to riding.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
125	UP TO 110	2.3	18 - 24	733	16.3



VISION MODELLO CORE

EVERY ASPECT OF THIS BOY'S SHAPE/CONSTRUCTION WAS DESIGNED FOR STABILITY AND PROGRESSION

RIDING STYLE
BOAT

ENERGY
STORED

RIDING LEVEL
**BEGINNER /
INTERMEDIATE**

FINS INCLUDED
2 - 1.75"
HOOK 

ROCKER
3-STAGE

The gateway for riders as young as 4 years' old. Every aspect of this kid's shape/construction was designed for stability and progression. Designed and created by the grom's modern prospect, recognizing that wakeboarding is the only board sport where your hips and shoulders aren't parallel. A symmetrical shape with asymmetric features designed solely for the needs of the next generation of rippers. Your body is in an unbalanced position edging into the wake toeside, so we created a thinner, sharper rail to help set an easier, more confident edge. Then on your heelside your body is more comfortable in an aligned position, so we added a fuller vertical rail to generate more top water speed over the water. Come into the wake flat without much edge hold? No worries, we have more volume in the ends to help generate natural lift off the wake. Our Grom Glass offers a lighter layup for more feel with the water, and less swing weight in the air. A rockerline designed to assist a rider in a relaxed, neutrally balanced position. Flip the lights off and check out the glow in the dark images of the Vision.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
120	UP TO 80	2.4	14-20	674	15.8



AUGUST MODELLO CORE

EVERY ASPECT OF THIS GIRL'S SHAPE/CONSTRUCTION WAS DESIGNED FOR STABILITY AND PROGRESSION

RIDING STYLE
BOAT

ENERGY
STORED

RIDING LEVEL
**BEGINNER /
INTERMEDIATE**

FINS INCLUDED
2 - 1.75"
HOOK 

ROCKER
3-STAGE

The gateway for riders as young as 4 years' old. Every aspect of this kid's shape/construction was designed for stability and progression. Created by grom's recognizing that wakeboarding is the only board sport where your hips and shoulders aren't parallel. A symmetrical shape with asymmetric features designed solely for the needs of the next gen. of rippers. Your body is in an unbalanced position edging into the wake toeside, so we created a thinner, sharper rail to help set an easier, more confident edge. Then on your heelside your body is more comfortable in an aligned position, so we added a fuller vertical rail to generate more top water speed over the water. Come into the wake flat without much edge hold? No worries, we have more volume in the ends to help generate natural lift off the wake. Our Grom Glass offers a lighter layup for more feel with the water, and less swing weight in the air. A rockerline designed to assist a rider in a relaxed, neutrally balanced position. Be sure and check out the scratch and sniff scent hidden in this board.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
120	UP TO 80	2.4	14-20	674	15.8



FLEX ZONES

VARIABLE FLEX

Trent Stuckey's signature flex pattern - got a major electric new upgrade. We added Pretension Glass, loading the laminate before it enters the mold, creating up to 20% more speed and hangtime off features.



TRUE FLEX

Traditional park boards flex as a single structure. True Flex separates the construction into two independent wood sections with the strength layer placed in the middle. The result is a softer, more natural flex pattern that bends farther, rebounds smoother, and creates a feel unlike any cable board we've built.



ALL OVER FLEX

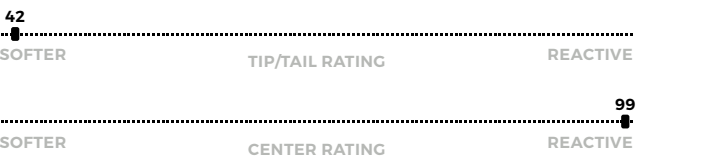
We love pushing flex patterns in new directions, but not every rider is asking for a science experiment. We offer All Over Flex - a conventional board construction for a traditional riding style at the park.



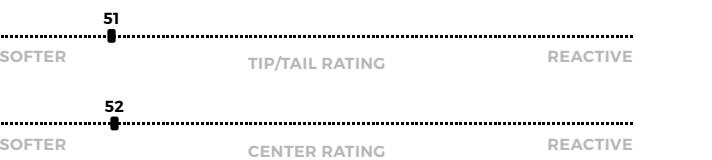
FLEX RATINGS

We have a flex testing machine that can gauge the recoil of a board. The higher the number - the more the board will want to react back to its original rocker line, while the smaller number means the board will be softer and more adaptive on rails.

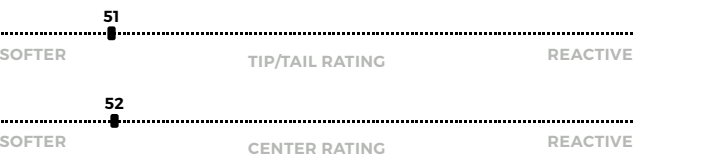
VARIABLE UTOPIA



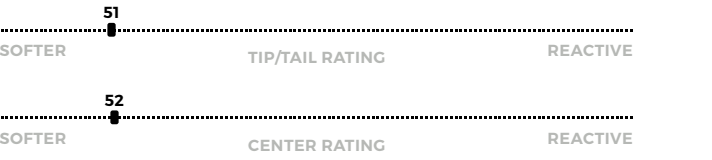
TRUE FLEX KINETIK PROJECT



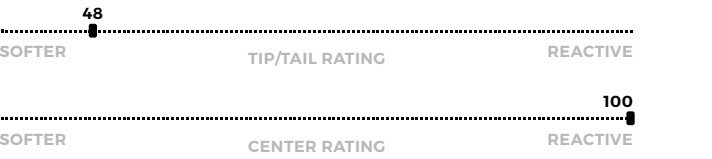
EPIC



SPRINGBREAK



ALL OVER FLEX PINPOINT





PARK BOARD CONSTRUCTIONS

Most Ronix Ronix parks boards feature the following.



SPEEDWALLS

Vertical poured urethane creates more top water speed and acts as a durable bumper from those floating menaces at a cable park.



KRYPTO CABLE

Different fibers are brewed and then woven together to make a stronger compound. The Krypto Cable surrounds the profile of the board and is fused together with our core. Combined with our monocoque laminated glass, this cable makes the sidewalls the strongest part of the board – not the weakest.



PRE-TENSION GLASS

The first of its kind that ignites the fibers so the rider doesn't have to. This one piece construction will take off with speed and energy like no other construction.



MONOCOQUE

A wrapped glass from the bottom to the top so the flash line is no longer the weak point of the board – but is now the strongest. A more durable construction and a torsionally stiffer ride. Interweaving works in greetings and in boards.



SINTERED BASE

Our exclusive super durable base was formulated from a powder by heating the material in a sintering furnace above its melting point until the particles bond to one another. A higher purity compound that preserves its bond overtime. No obstacle is safe at cable parks with our jib friendly base.



MAGIC CARPET

We are always sourcing new fiberglass materials trying to find that perfect weave allowing just enough resin to bleed through and adhere to our Magic Carpet.



M6 INSERTS

The Euros have it figured out. A higher thread count means more hold on a shallower depth. So now we can go to thinner profiled boards with a shorter insert without sacrificing boot lock down. The results are boards with more feel and contact on the water. Found on every series.



PAULOWNIA WOOD

Wood is good at the park for riders that want a more durable ride. Made from renewable trees – this cable friendly Paulownia timber delivers a snowboard influenced kick off the wake, and unique ollie and press on rails.



UTOPIA

TRENT STUCKEY'S LATEST THIN PROFILED MASTERPIECE GOT A MAJOR UPGRADE THIS YEAR

RIDING STYLE
PARK

RIDING LEVEL
ADVANCED

ROCKER
3-STAGE

FLEX
TAPERED
TIP/TAIL: 42 | CENTER: 99

A name synonymous with Ronix and progression for a decade - has a new additive - pretension glass. As the laminates go into the mold, we pull the fibers tight which ignites the energy of the glass. Now the fibers are always ready to rock - and we are getting data where riders can increase their flight time up to 21%. #truestory. Trent was looking for a conventional wood layup but wanted to have the board taper through the tip and tail to the thinnest profile of any Ronix board. The result is a board that locks into a tip or tail press easier than anything we have ever ridden which works well for both beginners and seasoned pros. A relaxed rocker line in a class all by itself which allows for speed on the water and stability on features, and the curve between the boots provides softer landings. The curve outside of the boots has a 3-stage flat spot that allows a rider to make a more controlled connection when on a rail. On the bottom of the board the channels are pulled in which means you will not feel them while riding a feature. The Utopia also has a tip/tail concave to lock onto those pipe features as well as enhance on water performance. Trent also wanted finite stance options, so the inserts are spaced 25% closer together and we added 4 additional inserts for a greater spread of stance widths.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
143	UP TO 170	3.2	19-25	832	16.7
147	UP TO 175	3.3	20 - 26	865	16.9
151	150-200	3.5	20 - 26	899	17.1



KINETIK PROJECT

A CLASSIC SHAPE WITH A NEW CONSTRUCTION

RIDING STYLE
PARK

ROCKER
CONTINUOUS

RIDING LEVEL
**INTERMEDIATE/
ADVANCED**

FLEX
TRUE FLEX
TIP/TAIL: 51 | CENTER: 52

Dominik Hernler has been synonymous with fast, aggressive park riding for years. One focused on a softer belly called Flexbox 1. The other on a softer tip and tail called Springbox 2. Now for this year we just have a board that is incredibly soft everywhere - featuring True Flex, where there is a top wood layer that can flex independently of the bottom wood layer. The result is aquatic freedom, allowing the board to contort however you want it to. Combine that with the Kinetik's fast rocker line and extra locked-in channel design.



EPIC

TIPPING THE SCALES OF PLIABILITY

RIDING STYLE
PARK

ROCKER
CONTINUOUS

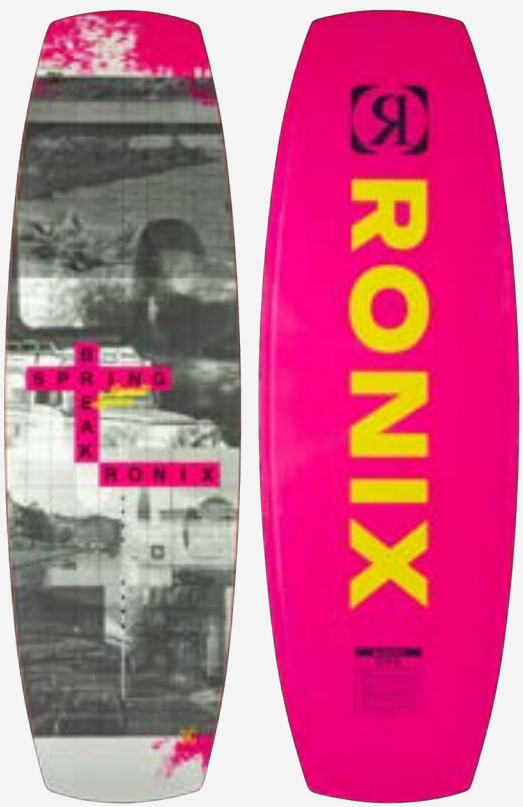
RIDING LEVEL
**INTERMEDIATE/
ADVANCED**

FLEX
TRUE FLEX
TIP/TAIL: 51 | CENTER: 52

What would happen if you took all those predictable features of a soft yielding board and massively turned up the volume? Something pretty Epic. A series that's been in the works for years. The first of its kind that's incredibly strong - but doesn't feature a top glass. Instead, the Epic has a traditional bottom glass - and a first ever mid glass that provides the strength but then has a top laminate over it all. So now these two constructions can work independently of one another creating what we call True Flex. The softest cable board we've ever built, while remaining one of the most durable. For the rider that wants the smoothest transition in flex and rebound. A construction and feel on the water unlike any park board out there.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
144	UP TO 165	2.4	20.5 - 25	833	16.6
150	140 - 190	2.5	21.5 - 26	861	16.6
156	180 +	2.6	21.5 - 26	886	16.6

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
141	UP TO 165	2.9	20 - 26	831	17.1
145	145 - 195	3	20 - 26	851	17.1
149	170 +	3.2	21 - 27	881	17.3
153	180 +	3.3	21 - 27	901	17.3



PINPOINT

BEAUTY IN SIMPLICITY

RIDING STYLE
PARK

ROCKER
CONTINUOUS

RIDING LEVEL
**INTERMEDIATE/
ADVANCED**

FLEX
ALL OVER
TIP/TAIL: 48 | CENTER: 100

Our flagship model of consistency recently got even softer. The Pinpoint was introduced with a classic shape and construction - and a smooth release off the water and press on rails. Now we offer even lower numbers in our flex charts. The channels are shorter and moved in further from the rail of the board to give you a buttery, playful feel on the water but are there for you when you need to get on the pepper. The Pinpoint offers a concave in the nose and tail to help you lock in and add stability to those crucial moments on the rail. When it comes to flex the Pinpoint is beauty in simplicity - with a classic wood construction and fiberglass lay up. Soft from the tip through the mid-section to the tail. Focusing on fun and the enjoyment of a park board that any rider can appreciate. For all you gibbers looking to hit handrails, pipes or just rounded features at your local park. Enjoy presses, softer landings and all the elements of park riding that make it unique. Much like Jules Charraud who admits a simplistic beauty to his riding, the Pinpoint delivers the perfect blend of playfulness and performance to your park riding experience.

SPRING BREAK

A NEW WAY TO LOOK AT FLEX IN A WOMEN'S BOARD

RIDING STYLE
PARK

ROCKER
CONTINUOUS

RIDING LEVEL
**INTERMEDIATE/
ADVANCED**

FLEX
TRUE FLEX
TIP/TAIL: 51 | CENTER: 52

The softest park board in our range - featuring a 2-piece construction. What would happen if you took all those predictable features of a soft yielding board and massively turned up the volume? A series that's been in the works for years. The first of its kind that's incredibly strong - but doesn't feature a top glass. Instead, the Spring Break has a traditional bottom glass - and a first ever mid glass that provides the strength but then has a top laminate over it all. So now these two constructions can work independently of one another creating what we call True Flex. Jamie Lopina's signature board is the softest cable board we've ever built, one of the most durable boards of all time and tipping the scales of pliability. For the rider that wants the smoothest transition in flex and rebound. A construction and feel on the water unlike any park board out there.

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
137	UP TO 150	3	19 - 25	795	16.6
142	UP TO 170	3.1	20 - 26	839	16.9
147	140-190	3.1	21 - 27	897	17.2
152	170 +	3.2	21 - 27	928	17.3

SIZE (CM)	WEIGHT (LBS)	ROCKER (IN)	STANCE (IN)	SA (SQ IN)	MAX WIDTH (IN)
141	UP TO 165	2.9	20 - 26	831	17.1
145	145 - 195	3	20 - 26	851	17.1



For over 20 years, we've stayed true to our mission of making the experience on the water the best that it can be. We believe nothing should interfere with the raw emotions experienced during a set. Our footwear is designed to allow the rider to effortlessly communicate with the board beneath them, no pressure points, no dead spaces, no headaches, just clear, comfortable communication. For those that have experienced the unmatched fit and performance of Ronix footwear, we welcome you back and we're excited to reveal the latest and greatest for 2027. For those that haven't, we hope that your curiosity will propel you to slide your feet in, lace them up, and realize what you've been missing.

MAINFRAME 2.0 HIGH CUT

RONIX SHELL LAST

Designed for the optimum forward lean in wake

HIGH CUT SKELETON

Adaptable full-height support that adjusts as the rider cinches

TOE CAP

Full size range (US 6 - US 14)

BASEPLATE

Robust baseless design for the maximum board feel and a rigid connection to the skeleton

SHOCK PAD

Impact-absorbing and board protection

RXT
ONE - WHITE
ONE - BLACK
SUPREME BOA®
UTOPIA
RISE



MAINFRAME 2.0 LOW CUT

RONIX SHELL LAST

Exclusively designed for wake

LOW CUT SKELETON

Adaptable support as the rider cinches for walkable, and adjustable open-toe boots

TOE CAP

Full size-range (US 2 - US 14)

BASEPLATE

Robust baseless design for the maximum board feel and a rigid connection to the skeleton

SHOCK PAD

Impact absorbing and board protection

KINETIK PROJECT EXP
FOOTPRINT EXP
PARKS
ANTHEM BOA®
DISTRICT

DIVIDE
HALO
LUXE
VISION
AUGUST

PERFECT FIT

INTUITION CUSTOM FIT

The best fitting boots. Period. Don't believe us? Just cook them up and try them on. Intuition+ heat-moldable liners create a fit unique to your anatomy. With the ability to size up or down by heat molding, you will never find a better fitting boot. Because no two feet are the same.



RXT
ONE - WHITE
ONE - BLACK
SUPREME BOA®

RISE
KINETIK PROJECT EXP
UTOPIA
FOOTPRINT EXP

DOUBLE LAST

A mechanical form replicating the shape of a human foot. It is used by shoemakers to manufacture footwear to the ideal shape. Combine these two lasts and you have a boot without hot spots and dead space to help create that perfect fit.



RONIX LINER LAST

This form is used to mold the inside of Ronix liners, where your foot meets the boot. Our unique shape contours around your foot to maximize a consistent fit.



RONIX SHELL LAST

This form is used to mold the outer shell of your boot. Developed and designed for Ronix chassis systems, our shell last gives the boot its shape and structure.

LINERS

STAGE 2 LINERS

A hybrid design featuring dual density foam to increase response. Built in ankle supports for heel hold.



PARKS
ANTHEM BOA®
DISTRICT
HALO

STAGE 1 LINERS

Premium lightweight comfort offering the broadest size range. Built in ankle supports for heel hold.



DIVIDE
LUXE
VISION
AUGUST

WOMEN'S CUSTOM FIT

Our women's line offers a unique shape and construction to amplify comfort and performance. Lowered height, softer foam – fit for a female.



RISE
HALO
LUXE

KID'S CUSTOM FIT

A kid's foot has different proportions than an adult, so we design our kid's chassis and footwear independent from their adult counterpart. The youth have some short / wide feet and this design reflects that.



VISION
AUGUST

S.O.L.E.

SOFT ORTHOTIC LANDING EXPERIENCE

PRO S.O.L.E.

A space-age material formula designed to react quicker, boost higher and land softer.



RXT
ONE – WHITE
ONE – BLACK

SUPREME BOA®
UTOPIA
RISE

EXP S.O.L.E.

A lightweight, rugged, walkable footbed featuring durable EVA foam for superior cushioning and traction.



KINETIK PROJECT EXP
FOOTPRINT EXP

CLASSIC S.O.L.E.

Time tested and rider approved. Featuring a versatile foam molded with that classic Ronix comfort.



PARKS
ANTHEM BOA®
DISTRICT
DIVIDE

HALO
LUXE
VISION
AUGUST

CLOSURES

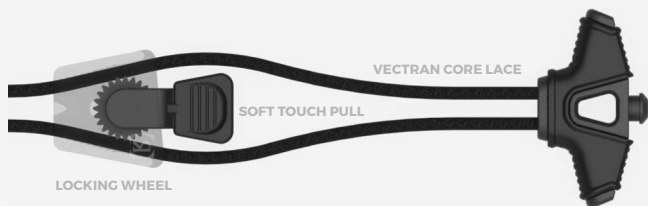
BOA® FIT SYSTEM

Our exclusive partnership with BOA® ensures the rider will experience a precise fit every time they lace them up. The BOA® Fit System delivers a micro-adjustable, precision fit, engineered and guaranteed to perform in the toughest conditions. The BOA® dials and laces are guaranteed for the lifetime of the product on which they are integrated.



SUPREME BOA®
ANTHEM BOA®





AUTOLOCK

Slide to lock, pull to release... It's that simple.



RXT	HALO
ONE - WHITE	LUXE
ONE - BLACK	VISION
SUPREME BOA®	AUGUST
RISE	KINETIK PROJECT EXP
PARKS	UTOPIA
DISTRICT	FOOTPRINT EXP
DIVIDE	

FLEX

FLEXFORM

Our proprietary automotive grade elastomer is designed to withstand extreme tear and abuse. Found in high flex locations of our footwear, flexform will keep you performing to the highest level longer than ever before.



KINETIK PROJECT EXP
ANTHEM BOA®



SUPERSTRAPS

Leverage meets elasticity. A unique fusion of low-friction nylon webbing paired with an elastomer strap to create effortless tightening and perfect fit. Adjustable strap lengths allow for ideal fit regardless of foot size.



KINETIK PROJECT EXP
ANTHEM BOA®

RESPONSE

3D MOLDED TOE CAPS

3D molded toe caps are designed around the Ronix last to create a perfect fit. We use the different material compounds to accommodate different riding styles.





ONE - WHITE

A REDESIGNED ICON WITH NODS TO ITS HERITAGE

FLEX **8/10**
SOFT FIRM

RESPONSIVENESS **10/10**
FLUID INSTANT

PERFORMANCE **10/10**
ENTRY ADVANCED

FEATURES

AUTOLOCK TECHNOLOGY
3D MOLDED TOE
MAINFRAME 2.0 HIGH CUT TECHNOLOGY
SMOOTH SKIN LINING
FEETBELTS
ANKLE SHIELDS
HEAT MOLDABLE INTUITION+ LINER
SUPERFABRIC®
FLEXFORM 3D HEEL PANEL
INJECTED HEEL COUNTER
PRO S.O.L.E.
TYLER HIGHAM ENDORSEMENT

The timeless classic that started it all, and for 2027, this One has a brand-new construction. Sculpted out of the latest advanced materials, this boot is ready for anything that comes its way. Perfect for the rider that is looking for quick edge-to-edge responsiveness and enhanced support in key areas. Our 3D molded components rule out any dead space around your feet, or between our proprietary Intuition+ heat moldable liner and Mainframe 2.0 High Cut skeleton. Take a set on these Ones and see for yourself why this has been our flagship since the beginning. The One - for those that demand maximum response.

US	UK	EUR	JAP
6-7	5-6	38-39	24-25
8	7	41	26
9	8	42	27
10	9	43	28
11	10	45	29
12	11	46	30
13-14	12-13	47-48	31-32

ONE - BLACK

PURPOSE BUILT FOOTWEAR THAT OUTPERFORMS THE REST

FLEX **8/10**
SOFT FIRM

RESPONSIVENESS **10/10**
FLUID INSTANT

PERFORMANCE **10/10**
ENTRY ADVANCED

FEATURES

AUTOLOCK TECHNOLOGY
CORDURA BALLISTIC NYLON
3D MOLDED TOE
MAINFRAME 2.0 HIGH CUT TECHNOLOGY
SMOOTH SKIN LINING
FEETBELTS
ANKLE SHIELDS
HEAT MOLDABLE INTUITION+ LINER
SUPERFABRIC®
FLEXFORM 3D HEEL PANEL
INJECTED HEEL COUNTER
PRO S.O.L.E.
DANNY HARF ENDORSEMENT

Progression isn't limited to what happens on the water. It also happens in the products we build. The One boot has progressed to a new level with an all-new construction. Purposefully shaped with advanced materials, this boot is built to withstand heavy landings and harsh conditions. The stiffer nature translates to quicker edge-to-edge responsiveness, and more support in key areas. Our redesigned 3D molded components eliminate dead space around your feet. As we reflect on how wakeboard footwear has evolved, this One has been at the forefront every step of the way.

US	UK	EUR	JAP
6-7	5-6	38-39	24-25
8	7	41	26
9	8	42	27
10	9	43	28
11	10	45	29
12	11	46	30
13-14	12-13	47-48	31-32



RXT

A FLEXIBLE BOOT FOR A STYLISH RIDER

FLEX **5/10**
SOFT FIRM

RESPONSIVENESS **9/10**
FLUID INSTANT

PERFORMANCE **10/10**
ENTRY ADVANCED

FEATURES

PIZZA BOY SOCKS
- AN RXT EXCLUSIVE
AUTOLOCK TECHNOLOGY
FLEXFORM 3D MOLDED TOE
SMOOTH SKIN LINING
MAINFRAME 2.0 HIGH
CUT TECHNOLOGY
FEETBELTS
HEAT MOLDABLE
INTUITION+ LINER
SUPERFABRIC®
FLEXFORM 3D HEEL PANEL
ANKLE SHIELDS
PRO S.O.L.E.
MASSI PIFFARETTI
ENDORSEMENT

The RXT has always lived at the junction of flex and support. Massi is well known for adding some extra Italian spice to every trick in his bag. He demands a boot that is unrestrictive in some areas, while maintaining support in others, and this RXT is up to the task. Our proprietary Intuition+ perforated liner enhances flex and eliminates any voids between your foot, the liner, and the Mainframe 2.0 High Cut Skeleton. Slide into the RXTs and see how far you poke your favorite grab.

SUPREME BOA®

EXPERIENCE UNREAL BOARD FEEL WITH THE BOA® FIT SYSTEM

FLEX **7/10**
SOFT FIRM

RESPONSIVENESS **8/10**
FLUID INSTANT

PERFORMANCE **8/10**
ENTRY ADVANCED

FEATURES

AUTOLOCK TECHNOLOGY
MAINFRAME 2.0 HIGH
CUT TECHNOLOGY
CORDURA BALLISTIC NYLON
BOA® FIT SYSTEM
SMOOTH SKIN LINING
FEETBELTS
HEAT MOLDABLE
INTUITION+ LINER
FLEXFORM 3D HEEL PANEL
ANKLE SHIELDS
PRO S.O.L.E.
JAKE PELOT ENDORSEMENT

Returning for its sophomore season, the Supreme BOA® offers a fit and design unlike anything we've built before. Our exclusive partnership with BOA® has allowed us to pioneer the industry's first BOA® PerformFit Wrap system. BOA® is known for delivering a micro-adjustable, precision fit, engineered and guaranteed to perform in the toughest conditions. Combining this ingenuity with our proprietary Intuition+ heat moldable liner, and the Mainframe 2.0 High Cut skeleton, the Supreme BOA® is supportive, durable, and ready for whatever comes next. Take a ride on the new school boot that checks every box. For riders wanting convenience and precision.

US	UK	EUR	JAP
6-7	5-6	38-39	24-25
8	7	41	26
9	8	42	27
10	9	43	28
11	10	45	29
12	11	46	30
13-14	12-13	47-48	31-32

US	UK	EUR	JAP
6-7	5-6	38-39	24-25
8-9	7-8	41-42	26-27
10	9	43	28
11	10	45	29
12	11	46	30
13-14	12-13	47-48	31-32



PARKS

THE MOST ADAPTABLE CLOSED TOE BOOT

FLEX **5/10**

SOFT FIRM

RESPONSIVENESS **7/10**

FLUID INSTANT

PERFORMANCE **6/10**

ENTRY ADVANCED

FEATURES

AUTOLOCK TECHNOLOGY
MAINFRAME 2.0 LOW CUT TECHNOLOGY
BUILT IN ANKLE SUPPORT
FLEXFIT STAGE 2 LINER
3D MOLDED TONGUE
CLASSIC S.O.L.E.
PARKS BONIFAY ENDORSEMENT

Closed toe board control with open toe adjustability, that's the Parks. This remarkably comfortable hybrid is constructed to open and close seamlessly around your foot, regardless of your foot's shape. With this design, you're able to fit more feet sizes in a closed toe boot without sacrificing fit. Get out on the water and experience the benefits of a closed toe boot.



ANTHEM BOA®

PERFORMANCE DRIVEN ADJUSTABILITY

FLEX **6/10**

SOFT FIRM

RESPONSIVENESS **6/10**

FLUID INSTANT

PERFORMANCE **6/10**

ENTRY ADVANCED

FEATURES

BOA® FIT SYSTEM
MAINFRAME 2.0 LOW CUT TECHNOLOGY
BUILT IN ANKLE SUPPORT
STAGE 2 LINER
SUPERSTRAPS®
3D MOLDED TONGUE
CLASSIC S.O.L.E.

Want the latest and greatest tech, without sacrificing adjustability? Look no further than the Anthem BOA. This adjustable marvel is packed with the heel toe response usually reserved for pro model closed toe boots. Built on our Mainframe 2.0 chassis and harnessed together with the BOA® Fit System on the lower section and a Superstrap around the ankle. This easy-to-use closure combo offers the ability for the rider to adjust the fit on the fly.

US	UK	EUR	JAP
6-7	5-6	38-39	24-25
8-9	7-8	41-42	26-27
10	9	43	28
11-12	10-11	45-46	29-30
13-14	12-13	47-48	31-32

US	UK	EUR	JAP
5-8.5	4-7.5	37-41.5	23-26.5
7.5-11.5	6.5-10.5	40-45.5	25.5-29.5
10.5-14.5	9.5-13.5	44-48.5	28-32.5



DISTRICT

BLENDING EXTRA SUPPORT AND CUSHIONING



- FEATURES
- AUTOLOCK TECHNOLOGY
 - MAINFRAME 2.0 LOW CUT TECHNOLOGY
 - BUILT IN ANKLE SUPPORT
 - STAGE 2 LINER
 - MOLDED HEEL PANEL
 - CLASSIC S.O.L.E.

The District is the perfect bridge between the lightweight super adjustable Divide boot and the extra supportive performance driven Anthem boot. Constructed with our exclusive Stage 2 high grade foam to create a perfect balance of comfort, adjustability, and adaptive memory. Designed for riders looking for solid support with the option to fit multiple sizes. Your feet will thank you.

US	UK	EUR	JAP
5-8.5	4-7.5	37-41.5	23-26.5
7.5-11.5	6.5-10.5	40-45.5	25.5-29.5
10.5-14.5	9.5-13.5	44-48.5	28-32.5

DIVIDE

EXTRA SOFT, LIGHTWEIGHT, AND ADAPTABLE



- FEATURES
- AUTOLOCK TECHNOLOGY
 - MAINFRAME 2.0 LOW CUT TECHNOLOGY
 - BUILT IN ANKLE SUPPORT
 - STAGE 1 LINER
 - CLASSIC S.O.L.E.

Our most affordable adult boot that doesn't cut corners. Built on the adaptive Mainframe 2.0 Low Cut chassis, the Divide boot has everything you need for making lasting memories on the water. With our AutoLock lacing system, Stage 1 foam, and a revolutionary customized skeleton, this boot continues to separate itself from the others in ease of entry, adjustability, and comfort.

US	UK	EUR	JAP
5-8.5	4-7.5	37-41.5	23-26.5
7.5-11.5	6.5-10.5	40-45.5	25.5-29.5
10.5-14.5	9.5-13.5	44-48.5	28-32.5



RISE

TOP-TIER PERFORMANCE DESIGNED AROUND A WOMAN'S FOOT

FLEX **7/10**

SOFT FIRM

RESPONSIVENESS **8/10**

FLUID INSTANT

PERFORMANCE **8/10**

ENTRY ADVANCED

FEATURES

AUTOLOCK TECHNOLOGY
MAINFRAME 2.0 HIGH CUT TECHNOLOGY
FEETBELTS
WOMEN'S CUSTOM FIT
HEAT MOLDABLE INTUITION+ LINER
FLEXFORM 3D HEEL PANEL
PRO S.O.L.E.

Here at Ronix, we recognize that a woman's foot has different proportions and their footwear should be designed accordingly. To create the perfect fit, we utilize softer foam and offer a lower cut that is better suited for ladies looking to level up their skills. Constructed with the Mainframe 2.0 High Cut skeleton, the FlexForm 3D heel panel, and the newly added Feetbelts, every subtle movement can be efficiently transferred from your feet to the board. Lace into the Rise boot, and let her rip. For riders wanting premium comfort, adaptability and progression.

US	UK	EUR	JAP
W6	3.5	36.5	23
W7	4.5	37.5	24
W8	5.5	39	25
W9	6.5	40.5	26



HALO

MOST SUPPORTIVE ADJUSTABLE WOMEN'S SPECIFIC BOOT

FLEX **5/10**

SOFT FIRM

RESPONSIVENESS **5/10**

FLUID INSTANT

PERFORMANCE **5/10**

ENTRY ADVANCED

FEATURES

AUTOLOCK TECHNOLOGY
MAINFRAME 2.0 LOW CUT TECHNOLOGY
BUILT IN ANKLE SUPPORT
STAGE 2 LINER
MOLDED HEEL PANEL
CLASSIC S.O.L.E.

These one-of-a-kind, premier open toe boots are built with Stage 2 liners for all day comfort and support that is unrivaled in women's wake footwear. Built atop the MainFrame 2.0 chassis, recognizing every aspect of your foot for a more customized fit with added memory in the foam. Reinforced comfort and adjustability.

US	UK	EUR	JAP
W6-W8.5	3.5-6	36.5-39.5	22-24.5
W8-W10.5	5.5-8	38.5-42	24-27



LUXE

EXTRA SOFT, ADJUSTABLE, AND LIGHTWEIGHT

FLEX **4/10**

SOFT FIRM

RESPONSIVENESS **4/10**

FLUID INSTANT

PERFORMANCE **4/10**

ENTRY ADVANCED

FEATURES
 AUTOLOCK TECHNOLOGY
 MAINFRAME 2.0 LOW CUT TECHNOLOGY
 BUILT IN ANKLE SUPPORT
 STAGE1 LINER
 CLASSIC S.O.L.E.

Built with our adaptive MainFrame 2.0 chassis, the Luxe contours to every aspect of your foot when you lace up the AutoLock system. Constructed from a soft, lightweight Stage 1 foam, the Luxe is a top-of-the-line, universal boot with a price that is easy on the pocketbook.

US	UK	EUR	JAP
W6-W8.5	3.5-6	36.5-39.5	22-24.5
W8-W10.5	5.5-8	38.5-42	24-27



KID'S PARKS

HIGH END ADAPTABLE FOOTWEAR FOR THE YOUTH

FLEX **5/10**

SOFT FIRM

RESPONSIVENESS **7/10**

FLUID INSTANT

PERFORMANCE **6/10**

ENTRY ADVANCED

FEATURES
 AUTOLOCK TECHNOLOGY
 MAINFRAME 2.0 LOW CUT TECHNOLOGY
 BUILT IN ANKLE SUPPORT
 FLEXFIT STAGE 2 LINER
 3D MOLDED TONGUE
 CLASSIC S.O.L.E.
 PARKS BONIFAY ENDORSEMENT

Created by our sports icon - Parks Bonifay who has been wakeboarding for over 3 decades. The Parks boot has features that make it easy to adjust for varying feet sizes - yet still has similar locked in heel-toe response of our advanced closed toe models. A remarkably comfortable hybrid boot designed for the needs of the next generation.

US	UK	EUR	JAP
4-5	3-4	36-37	22-23



VISION

EVERY ASPECT IS DESIGNED FOR THE NEXT GEN

FLEX **3/10**
SOFT FIRM

RESPONSIVENESS **3/10**
FLUID INSTANT

PERFORMANCE **3/10**
ENTRY ADVANCED

FEATURES

AUTOLOCK TECHNOLOGY
BUILT IN ANKLE SUPPORT
MAINFRAME TECHNOLOGY
STAGE 1 LINER
CLASSIC S.O.L.E.

The first of its kind, a fit engineered specifically for kids. Built on our Mainframe chassis to adapt to the feet of wakeboarding's future as they cinch up our AutoLock lacing mechanism. A fully loaded, easy entry, comfortable boot, constructed for the next generation. The Vision - because kid's feet aren't just smaller adult feet.

AUGUST

EXTRA SOFT AND EASY TO GET INTO

FLEX **3/10**
SOFT FIRM

RESPONSIVENESS **3/10**
FLUID INSTANT

PERFORMANCE **3/10**
ENTRY ADVANCED

FEATURES

AUTOLOCK TECHNOLOGY
BUILT IN ANKLE SUPPORT
MAINFRAME TECHNOLOGY
STAGE 1 LINER
CLASSIC S.O.L.E.

Built for the next generation of girls discovering just how fun wakeboarding can be. Extra soft Stage 1 foam, easy-to-use AutoLock lace locks, and the Mainframe chassis come together to create an easy-riding favorite. The August - because kid's feet aren't just smaller adult feet.

US	UK	EUR	JAP
K2-K6	1.5-5.5	33-38	21.5-24.5
5-8.5	4-7.5	37-41.5	23-26.5

US	UK	EUR	JAP
K2-K6	1.5-5.5	33-38	21.5-24.5



UTOPIA

THE PERFECT BLEND OF FLEX, COMFORT, AND PERFORMANCE FOR EVERY TERRAIN OF WAKEBOARDING



- FEATURES**
- AUTOLOCK TECHNOLOGY
 - FLEXFORM 3D MOLDED TOE
 - SMOOTH SKIN LINING
 - MAINFRAME 2.0 HIGH CUT TECHNOLOGY
 - FEETBELTS
 - HEAT MOLDABLE INTUITION+ LINER
 - SUPERFABRIC®
 - FLEXFORM 3D HEEL PANEL
 - ANKLE SHIELDS
 - PRO S.O.L.E.
 - TRENT STUCKEY ENDORSEMENT

Lap after lap, set after set, this Utopia is built to perform in all the different disciplines of wakeboarding. We've taken everything we've learned behind the boat, around the cable, and through the winch habitats and combined it into one. With familiar features like the Mainframe 2.0 High Cut chassis, our proprietary Intuition+ heat-moldable liner, and the rigidity of a SuperFabric® tongue, this boot combines the best attributes from every corner of wakeboarding. See for yourself how Trent Stuckey controls and commands his wakeboard.

US	UK	EUR	JAP
6-7	5-6	38-39	24-25
8	7	41	26
9	8	42	27
10	9	43	28
11	10	45	29
12	11	46	30
13-14	12-13	47-48	31-32

PARK FOOTWEAR

Bring in the reinforcement. We use specific materials and processes for the rider that is going in and out of their boots all day long. Without sacrificing that classic Ronix comfort - these three boots are built park tough.



KINETIK PROJECT EXP

FOOT ON THE GAS RESPONSIVENESS



- FEATURES**
- AUTOLOCK TECHNOLOGY
 - 3D MOLDED TOE
 - MAINFRAME 2.0 LOW CUT TECHNOLOGY
 - CORDURA BALLISTIC NYLON
 - SMOOTH SKIN LINING
 - SUPERSTRAPS
 - WALKABLE HEAT MOLDABLE INTUITION+ LINER
 - SUPERFABRIC®
 - INJECTED HEEL COUNTER
 - EXP S.O.L.E.
 - DOMINIK HERNLER ENDORSEMENT

From charging at kickers, to unlocking the perfect nose press, to traversing through rugged terrain in pursuit of the next winch clip, the Kinetik Project EXP is up to the task. The Mainframe 2.0 Low Cut chassis helps set the tone for immediate response and outstanding durability. The stiffer shell translates to faster edge-to-edge transitions, and support where it's needed most on harsher landings. Our proprietary Intuition+ walkable heat-moldable liner allows the rider to navigate any terrain without worry. The perfect boot for your next mission.

US	UK	EUR	JAP
6-7	5-6	38-39	24-25
8	7	41	26
9	8	42	27
10	9	43	28
11	10	45	29
12	11	46	30
13-14	12-13	47-48	31-32

FOOTPRINT EXP

ADAPTABILITY MEETS AFFORDABILITY IN A WALKABLE PARK BOOT



- FEATURES**
- AUTOLOCK TECHNOLOGY
 - VELCRO STRAP
 - CORDURA BALLISTIC TWILL NYLON
 - MAINFRAME 2.0 LOW CUT TECHNOLOGY
 - WALKABLE HEAT MOLDABLE INTUITION+ LINER
 - EXP S.O.L.E.
 - SECONDARY LACE COLOR OPTION
 - JULES CHARRAUD ENDORSEMENT

The most affordable boot in the world of cable walkables - the Footprint EXP. Don't let the price tag fool you, we've packed tons of features into the versatile boot - Cordura Ballistic Twill Nylon fabric, a walkable heat moldable Intuition+ liner, Mainframe 2.0 Low Cut skeleton, just to name a few. Leave your mark with the Footprint EXP. Built for riders who spend more time on features than behind the boat.

US	UK	EUR	JAP
6-7	5-6	38-39	24-25
8	7	41	26
9	8	42	27
10	9	43	28
11	10	45	29
12	11	46	30
13-14	12-13	47-48	31-32



THERMOMATIC BOOT HEATER

FEATURES

110V | 220V



M6 RONIX BOOT HARDWARE

FEATURES

Set of 4 black



M6 RONIX SHARKTOOTH BOOT HARDWARE

FEATURES

+ Set of 4 black



M6 RONIX BASELESS BOOT HARDWARE

FEATURES

Set of 4 black

Compatible w/ baseless chassis 2010-2018



RONIX COMPLETE LACE KIT

FEATURES

Set of 4 laces and AutoLocks

Available in Black, White and Blue



RONIX AUTOLOCK KIT

FEATURES

Set of 4 Laces and AutoLocks

Available in Black



RONIX SUPERSTRAP KIT

FEATURES

Available in Black



RONIX WARRANTY TACKLE BOX

FEATURES

Everything you need to fix what's broken



INTUITION HOME FIT KIT

FEATURES

Custom-fit your Intuition+ liners at home

Compatible with all Ronix & Radar Intuition+ models

Available in two sizes: US 6-9 and US 10-14





RONIX FOILS

In 2023 we made foiling easy with the only adjustable mast. Then a couple years later, we made it even easier with a patent pending vertical stabilizer.

MAIN DISH

VERTICAL STABILIZER

Included with every foil kit series using a Shift or Fluid mast. Also sold separately. Fits on any Ronix fuselage - no additional hardware required.

26 CM*

VERTICAL STABILIZER

812

TURNING - This stabilizer creates a smoother, locked in feel through a turn preventing the tail from washing out.

DEEP WATER START - Creates a gradual rise as the rider leaves the water preventing the rocket ship lift usually synonymous with a start.

**Quite arguably the biggest advancement in learning how to wakefoil*

THE RONIX EXTRA MILE

WHY WOULD A COMPANY KNOWN FOR ITS LINEAGE
IN WAKEBOARDING CLAIM TO BE MAKING THE
WORLD'S BEST WAKEFOILS?

CONSTRUCTIONS

Most wings and masts are compression molded. This will get you a nice strong part every time. Few will take it one step further and will make a compression molded part with prepreg carbon. Now a rider will have a strong part with a slightly cleaner flash line by not having any unneeded resin that can accumulate around the edge. Then there are a couple companies that make all their carbon products using autoclave and prepreg carbon. Far and away the cleanest, strongest, and most efficient in the water.

MATERIALS

Not impressed by the fact that we make our parts like an F1 diffuser? Let's talk carbon. Most carbon products in foiling are woven fibers. They work great, they are strong, they are light, and they are the easy to produce. If you put extra priority on consistency and energy you need a spread toe carbon. But then within that menu there are endless options. We use one of the highest grades of spread toe. This carbon fiber costs us over 3x the price of a traditional woven carbon – but lives up to the name Shadow Carbon mimicking your movements as your body shifts directions.

PROCESS

Every layer of high-grade autoclave produced carbon is set for a specific placement. We don't just slap a bunch of layers on one side – flip it over and do the same on the other. Each layer serves a different purpose of preventing the mast from collapsing – but equally important is preventing it from twisting. To truly create anti-twist masts, you must place each layer in a different degree of angle. No two laminates are ever placed in the same origin. This required well over 100 samples of testing to determine the optimum angle.

DESIGNS

VERTICAL STABILIZER

Ever notice while you are boarding an airplane that there is a rear stabilizer – and a vertical stabilizer? But your foil set up has never come with the latter option? Why do planes have them? It provides directional stability preventing the aircraft from wobbling or yawing side to side. Well, it does the same thing on your foil set up too. Not only that, but it also de-magnifies that aggressive launch angle out of the water. Now a rider gets a smooth start and a more controlled turn. Compatible on any Ronix fuselage.

ADJUSTABLE MAST

SHORTER MAST – EASIER START

TALLER MAST – MORE EXHILARATING

With the shift mast you get both of those feelings in one, ranging in size from 17" to 26". Four easy adjustment options each in 3" increments to truly cover the whole spectrum of beginner to intermediate to semi advanced level riding. The lower two heights is where you will focus on deepwater starts and the basics principles of turning with the rope. Then by advancing to the next two sets of mast heights a rider can learn to interact with the wave and eventually transfer waves without the rope. Compatible on any Ronix fuselage.

HISTORY

Our journey of flight started out modifying foils in the summer of 1984 on the Colorado River. We had wild experiences using foils on kneeboards, wakeboards and even combo sis – yeah true story – we flew on two skis (it was pretty sketchy). We had some amazing experiences riding all things levitation which led us to making the original Air Chair many moons ago. Foiling never left us and for the past four decades – levitation has been in our DNA as enthusiasts and as creators.

WHAT'S NEXT?

We introduced what we feel is the most advanced foil board for riders that like to drive off their front foot with the new Valkyrie. In foiling you need leverage – now you can have a kicktail with every drive you make. This kicktail has 4" of forward and back movement and will adjust to any alpine stance or duck foot stance a rider might require. Quick Connect Foil Hardware – a new quick and easy tool less system engaging your mast to and from a board. Last but not least we have a new beginner foil board using technology typically found in the alpine world.

BOARD CONSTRUCTIONS

SUPERCONDUCTOR

We have two wildly different high end riding styles that both have one thing in common – energy. The Blackbird and Valkyrie share the Superconductor construction that have electricity under your feet unlike anything we have ever ridden involving something rarely said in the world of foiling – dense PVC foam. With the Superconductor we really wanted to put an emphasis on the reactivity of the construction. Most ocean surfboards, wake surfers are made with foam under 10 lb. density. But a couple years ago we started experimenting with foil boards up to 6 times the density of most surfers. One of our riders said, "this board feels like it's conducting its own energy" and the name Superconductor stuck. Our proprietary extra packed PVC foam mixed with a full carbon layup brings about energy we have never experienced in foiling. High input is delivering an equally high output.

TUFF TECH

The focus of the Superconductor is based on building energy and increasing reaction time. The Tuff Tech is the opposite – recreational level foilers are looking to minimize mistakes and another easy way to do that is to purposefully absorb the energy for a smoother ride that will minimize mistakes. Built with a Tuff Tech exterior and wrapped in a poured urethane sidewall – this extra strong construction is also created to deflect more water for those untimely landings.



VALKYRIE SUPERCONDUCTOR

EXPLOSIVE LONG HAUL SWEEPING PUMPS WITH LOCKED IN TIGHT TURNS - AND AN ELECTRIFYING CONSTRUCTION

CONSTRUCTION

SUPERCONDUCTOR

CATEGORY

HIGH ENERGY

RIDING LEVEL

ADVANCED

PAD

**EVA BLENDED
W/ RUBBER**

Equally as energetic as its Blackbird sibling - that high cadence vertical pump is now substituted for a melodic forward sweeping pump. The Valkyrie is best suited for riders that have longer strides that propels with more natural forward motion at a mellower cadence. This parabolic shape also locks in on powerful drawn out turns. High speed wide open quick radius turns you never thought possible all while holding a strong edge hold. A tapered profile packed with reactive materials for riders that prioritize big reactive strides in their pumping. Usually preferred by high end riders that naturally ride with more weight on their front foot. Made with a highpowered full carbon construction using a foam 6x denser than most traditional surf or foil cores.

LENGTH (FT/IN)	SIZE (LTRS)	ROCKER (IN)	MAX WIDTH (IN)	ADV. WEIGHT RANGE (LBS)
4'3	23.2	2.3	19.1	ALL SIZES



BLACKBIRD SUPERCONDUCTOR | WITH STRAPS

A HEART PUMPING THRILL RIDE FOR QUICK INITIATED TURNS, HIGH ELEVATED PUMPS - AND AN ELECTRIFYING CONSTRUCTION

CONSTRUCTION

SUPERCONDUCTOR

CATEGORY

HIGH ENERGY

RIDING LEVEL

ADVANCED

PAD

**EVA BLENDED
W/ RUBBER**

Short burst, high vertical pumps, with quick initiated turns and a tight turning radius. The sprinter of high-end foil boards. The Blackbird will do everything quickly. This rider usually has a shorter stride that is built for an explosive force in small/repetitive doses. Complete with foot straps for the rider that likes to add airtime into their quiver. Usually preferred by high end riders that naturally ride with more weight on their back foot. Made with a highpowered full carbon construction using a foam 6x denser than most traditional surf or foil cores.

LENGTH (FT/IN)	SIZE (LTRS)	ROCKER (IN)	MAX WIDTH (IN)	ADV. WEIGHT RANGE (LBS)
3'10"	13	2.2	18.8	ALL SIZES
3'10"	20	2.2	18.8	ALL SIZES



727

TUFF TECH | WITH STRAPS

THE DEBUT OF OUR V2 DESIGN BASED ON A TONE SETTING FLIGHT FOR A SMOOTH STABLE, CENTERED NATURAL RIDING POSITION

CONSTRUCTION

TUFF TECH

RIDING LEVEL

BEGINNER / INTERMEDIATE

CATEGORY

NEUTRAL ENERGY + EXTRA DURABILITY

PAD

EVA BLENDED W/ RUBBER

KICKTAIL

ADJUSTABLE

For riders that prioritize stability through limiting mistakes. This person wants a mild temperament board. So many riders' needs are to absorb energy - not create it. A neutrally balanced board with a flat top deck and with the help of foot straps a rider can always feel in a very grounded, controlled position. This board also spotlights deflection from the water - with the help of exaggerated bevels and tip/tail rocker. Combine that with another first - arc technology tips - we have a snowboard inspired tip that further prevents the all-too-common dreaded submarine when the board approaches the water at an angle. In addition to coming with footstraps for added security through the learning process - it also comes with an adjustable kicktail that will adjust to almost any desired side to side angle or forward or back placement a rider would ever look for. This design and construction will help give you the foundation to learn the basics of pumping through your internal metronome.

LENGTH (FT/IN)	SIZE (LTRS)	ROCKER (IN)	MAX WIDTH (IN)	INTER. WEIGHT RANGE (LBS)	ADV. WEIGHT RANGE (LBS)
4'1"	11.9	3.1	20	UP TO 180	ALL SIZES
4'6"	13.4	4.2	20	160+	ALL SIZES

FRONT WING 101

This is where it all starts. The personality of your levitating experience. A proper flight begins and ends with a front wing set to your cadence and velocity. Before we tell you about our collection of products, let's understand the science behind Aspect Ratios (a division of the chord width by the wingspan). Here's a look at our feathered friends and how they have evolved their wings, and how we are mimicking them in the world of aquatic flight.

LONGER WINGSPAN (A)

A longer wingspan with a narrower depth outline and a thinner profile allows flight over long distances without as much flapping. - Basis of glide.

HIGHER ASPECT RATIO (B)

As speed increases, wingspans expand, get narrower, flatter, and more streamlined at the end.



A



B

MEDIUM WINGSPAN (C)

A medium wingspan with a deeper depth outline allows it to soar with reliability, while the elliptical outline creates a quicker reacting turn.

MID ASPECT RATIO (D)

A detuned version of its sleek HA counterpart. Still a thin profile, with a fairly flat outline, just shorter, wider, and with more arc in the leading edge.



C



D

SHORTER WINGSPAN (E)

Built for short distances with emphasis on increased stability and effortless controlled turns. - Basis of Balance

LOWER ASPECT RATIO (F)

As stability increases wingspans shorten, get wider, thicker, more elliptical, and curl up at the end.



E



F



HIGH ASPECT FRONT WINGS

SHADOW CARBON

GLIDE EFFICIENCY MEETS LOW END STALL SPEED, MIXED WITH OUR TIGHTEST TURNING RADIUS; BIG CUTS AND, EVEN A BIGGER TOP END

Finally, a High Aspect wing with unparalleled drive designed for the very distinct needs of riding behind a boat. There are a lot of fast wings out there - but in wakefoiling we prioritize stall speed and tight arcing turns as much as more as we do glide speed. Most high aspect wings are used in conditions where there is an endless supply of power coming from a 5-foot wave in prone foiling or a 20+ mph wind in wing foiling. Our challenge was to embrace a high aspect style of front wing shape that features a superior reduction in drag for an acceleration that holds more energy maximizing pump and glide. But what's really unique is this front wing gives a rider the ability to effectively execute tricks and wave transitions with a consistent and precise feeling. Made with an unmatched spread tow carbon autoclave construction and some design theories that have never been used in foiling. Enjoy the sensation of increased energy and hydrodynamic proficiency with this new High Aspect Series. The most efficient wing in the Ronix line, the new High Aspect front wing was designed for the experienced foiler who appreciates the performance benefits of high-speed riding and increased attack angle, without sacrificing stall speed and tight banked turns.

SIZE (CM ²)	WING SPAN (CM)	AVERAGE CHORD (CM)	ASPECT RATIO
910	86.3	12.1	8.2:1
1010	90.9	12.1	8.2:1

SPEED FRONT WINGS

SHADOW CARBON

THE BLEND OF OUR CRUISER BALANCE SERIES AND OUR HIGH-POWERED HIGH ASPECT WINGS

High Aspect performance meets Balance stability. The bridge between the extra smooth and stable Balance series and the unbridled horsepower of our new High Aspect series. For the rider that prioritizes a little bit of everything in their ride. Created for riders with a foiling background looking for natural glide, pumping efficiency and the secret sauce stability found in our Balance series. Easy to initiate and maintain pumps with a new slightly lower modulus construction. Typically, fast wings are high maintenance and need a lot of attention - and once they don't have it - they will fade out and the rider's momentum is gone. We added a concave running through the bottom of the front wing - and this drastically helps keep momentum even at slower speeds or in flat water conditions. Much like its Balance series sibling we also added a little twist on the end of the winglets to keep your flight riding high. Not only can you pump easier with the Speed edition relative to our Balance series - each push generates significantly more energy. A striking hydrodynamic design created to amplify your path of 4th wave adventures. A smaller 1130cm² size will have more agility through a turn, added speed in a straight line - just not quite the natural lift of its bigger brother 1530cm² version, and the 1330cm² the blend of both the personalities.

SIZE (CM ²)	WING SPAN (CM)	AVERAGE CHORD (CM)	ASPECT RATIO
1130	77.1	16	5.3:1
1330	84	17.6	5.3:1
1530	90	18.7	5.3:1



BALANCE FRONT WINGS

HYBRID CARBON

A SHAPE, CONSTRUCTION AND EVEN ARTWORK DESIGNED FOR THE GREATEST MAIDEN VOYAGE OF YOUR LIFE

Upping the ante on consistency and stability. Rhythmic flow of a sequence of movements. A common theme in analyzing foils is getting great drive and lift but having a hard time controlling it. The board will skyrocket to the top, plunge to the bottom, or somewhere in between. This series of wings will ask you what floor on the elevator do you want to reach – and most importantly – keep you there because of our unique twist winglet design. A nimble turn that will easily roll over to edge with its elliptical outline and additional width. It will quickly set you in the sweet spot, keep you on your specified flight pattern and do it with a quicker reacting edge hold. High grade carbon fibers are molded in our proprietary autoclave machine for the cleanest and most exact manufacturing process available in foiling. Then we paint white over the carbon fiber so the rider can have a frame of reference of where they are in relation to the depth of the water.

REAR STABILIZER 101

A stabilizer assists with either a roll (turning where the board will roll onto edge to create a turn) or yaw style turn (where the tail of the board will wash out to initiate a turn), the pitch (how much attack angle a foil will create) and glide (the natural speed) of your foil. All three of these new stabilizers have a different complementary temperament for each of these traits. We are proud to present our trio of good Samaritans that are always there to pick up the pieces left behind from the more boisterous front wing counterpart. The stabilizer should be just that - always stabilizing you. The yang to your other end of the fuselage ying. If duty calls for extra glide your stabilizer should be able to jump on the gas. Accidentally send it a little too hard on a yaw style turn your stabilizer should be able to lock in and guide you back to a normal path.

SIZE (CM ²)	WING SPAN (CM)	AVERAGE CHORD (CM)	ASPECT RATIO
1300	76	18.5	4.4:1
1600	84	20.5	4.4:1



HIGH ASPECT REAR STABILIZER SHADOW CARBON

OUR MOST EFFICIENT GLIDE PERFORMANCE-ORIENTED STABILIZER TO DATE

Unparalleled drive and cutbacks. Following the lead of the new High Aspect Front wing this stabilizer maintains the feeling of balance and consistency even at higher speeds. Additionally, an important consideration in any HA rear stabilizer is its ability to confidently load and hold energy through a turn. This is achieved on the High Aspect Rear stabilizer by using winglets that are tapered into the wing tip to allow for a reduction in turbulence while providing a confident hold. This allows the rider to build power pushing through and maintaining angle when loading energy during a turn. Dial in your flight path and feel confident in your foil's ability to handle higher speed maneuvers.

SIZE (CM²)	WING SPAN (CM)	AVERAGE CHORD (CM)	ASPECT RATIO
135	31.3	4.3	7.3:1

SPEED REAR STABILIZER SHADOW CARBON

A BLEND OF THE ADDED GLIDE OF OUR HIGH ASPECT AND THE EXTRA STABILITY FOUND IN OUR BALANCE REAR STABILIZER

A fast wing needs a similar output from its stabilizer. One portion stability of our Balance stabilizer and 1 portion of our incredibly fast new High Aspect series – we proudly present our 3rd generation Speed Stabilizer. This stabilizer will have more flow and freedom of our three options for a rider that puts an emphasis on glide and quickly changing directions with more of a yaw style turn creating a tight turning radius. The thought is to have a pronounced concave on the top of the stabilizer – this pocket makes for a faster overall design but more importantly it greatly improves the stall speed. Even if you aren't in the pocket of the wave or in a powerfully executed stride of pumping, this shape gives you that safety net to regain your composure to gain momentum or added height.

SIZE (CM²)	WING SPAN (CM)	AVERAGE CHORD (CM)	ASPECT RATIO
180	34	5	6.4:1



BALANCE REAR STABILIZER SHADOW CARBON

THE VOICE OF REASON MOUNTED ON THE BACK OF
YOUR LINK 3D FUSELAGE

A co-pilot with a conscious. The voice of reason mounted on the back of your Link Fuselage is there to conduct your voyage as you navigate the seas. A low temperament design that helps steer the ship and bail you out of a jam when off axis. The perfect amount of grip for those new to foiling – yet still has enough speed to transfer on the second wave. A wider base, added rake, slightly thicker profile, turned up winglets and our signature autoclave construction. The Balance wing puts an emphasis on lift and grip. The two hardest aspects of learning how to foil are generating a consistent lift while you learn how to pump and maintaining stability as you learn how the nuances of turning. Phenomenal beginner stabilizer? Most definitely. But also preferred by high end riders that want a little extra lift and stability on the back of their sleek High Aspect front wing. A proven low temperament design.

SIZE (CM ²)	WING SPAN (CM)	AVERAGE CHORD (CM)	ASPECT RATIO
240	35	7.4	5.1:1



VERTICAL STABILIZER ALLOY

FOILING WILL NEVER BE THE SAME – OR
AS DIFFICULT

A commitment to the new era in flight continues. Whether you are a new rider looking for every advantage to your journey – or an intermediate rider looking to step into an advanced series the vertical stabilizer is an easy add on that will greatly change your experience. The world's only vertical stabilizer that will easily slide on any Ronix fuselage to help control and maintain your flight pattern in a way never thought imaginable. Short boards, tall masts, and big front wings are so much fun to ride – but bring about a new abrupt take off that can be hard to control even for riders with a lot of foiling experience. This stabilizer slows down that take off so a rider will have a much smoother transition start. Then, once you are riding, this stabilizer will act as a center fin locking in with every turn. Now a rider will have more of a controlled pitch and an easier to navigate locked in turn. Once a rider feels they have that foundation – the stabilizer can easily slide off to bring out the full personality of our foil set ups.

SIZE (CM ²)
26



MAST TOP PLATE

HYBRID CARBON

A SOLID LOCK BETWEEN ANY BOARD AND A PULSE, FLUID, OR SHIFT MAST

Made from a high-grade alloy and CNC'd for an exact fit. Then wrapped in our spread tow carbon for a little extra kick out of a turn and glide in a straight away.

MAST TOP PLATE

ALLOY

A SOLID LOCK BETWEEN YOUR BOARD AND YOUR PULSE, FLUID, OR SHIFT MAST

Made from a high-grade alloy and CNC'd for an exact fit.



LINK



LINK 3D

LINK FUSELAGE

SHADOW CARBON | 39CM

PREMIER MANUFACTURING AND MATERIALS FOR A RIDER THAT WANTS EXTRA SNAP OUT OF A TURN AND FEEDBACK WITH THEIR PUMPING

High energy output. Premier manufacturing and materials for a rider that wants extra snap out of a turn and feedback with their pumping. The Link is the intersection to the mast, front wing and rear stabilizer with perfection in every attribute. This streamlined conical design achieves the highest marks of anything we have ever tested in rigidity and water efficiency. A strong efficient link is in many ways the driving force to a smooth, predictable foiling experience. This version is made with our premier form of manufacturing and materials with autoclave and Shadow Carbon.

LINK 3D FUSELAGE

ALLOY | 39CM

THE LINK 3D IS THE INTERSECTION TO THE MAST, FRONT WING, AND REAR STABILIZER WITH PERFECTION IN EVERY NUANCE

Solid consistent rhythm. The Link 3D is the intersection to the mast, front wing and rear stabilizer with perfection in every nuance. Each fuselage starts out as a high-grade alloy in the shape of a long brick and is then milled on a 3 axis CNC machine to the exact dimension for the perfect fit between the connection points. This streamlined conical design achieves the highest marks of anything we have ever tested in rigidity and water efficiency. A strong efficient link is in many ways the driving force to a smooth predictable foiling experience.

LENGTH (CM)	LENGTH (IN)
39	15

LENGTH (CM)	LENGTH (IN)
39	15



VELO MAST SHADOW CARBON | 29"

A DEDICATION TO NATURAL GLIDE WRAPPED IN SOME GROUNDBREAKING TECHNOLOGY

A high-end 29" mast that shadows your movements. Our latest version of the Velo Mast is checking all the lighter, faster, stronger boxes. Recently we reduced the weight by upwards of 1 lb. all the while creating a stiffer, more reactive product. Welcome to the building block of our high-end anti twist pleasure seeker. Countless suppliers, years of sourcing, and hundreds of prototypes (we miss you white lightning) led to this – the spirit of carbon working in a way we only dreamed imaginable. Enjoy down the line drive mixed with a hard charging hairpin arc as you make hundreds of feet from your boat a levitating aquatic gymnasium. Fabricating a lightweight carbon mast is easy. Crafting an electrifying mind reading device that will predict your next and every move – that requires a persevering dedication to transcendent materials and processes. This was arguably the biggest undertaking in the history of Ronix. We needed a spread tow carbon fiber that would evenly disperse the energy in a way we haven't ever experienced in a traditional carbon fiber, then we applied each laminate in its own unique degree of angle that will highlight your every move. This is where the name Shadow came about; as we started to ride our rotating clockwork of laminates, we noticed the mast was mimicking our movements, not fighting our weight changes. How does this happen? Anti-twist – there is so much torsional strain happening while foiling, and your mast is constantly fighting with this stress. So, we created a truly anti-twist layup that will always put you in the driver's seat of your motions. Last but not least, is Velo – short for velocity. You can now transfer to the 4th wave with the same ease as you could our aluminum mast on the second wave.

SIZE (IN)	HEIGHT (CM)
29	74



PULSE MAST HYBRID CARBON | 29"

1 PART CARBON LIVELINESS – 1 PART ALUMINUM STABILITY

Our latest incubation in the foil laboratory. A height and shape based off our Velo mast – with a construction that is a fusion of carbon and Alloy. What happens when you mix the rhythmic jazz sounds of our Fluid mast and the rock and roll octaves of Velo Mast? You get our New 29" Pulse – part smooth mixed alloy, and part heart pounding high grade spread tow carbon for a new aquatic good vibes voyage. From a personality perspective we wanted a blended mast that took traits of our other the mast series – and from a pricing perspective we wanted a mast that will fill in that gap. The result is a mast that any high-end rider will be able to get their wake thief on with, and a temperament that makes it an easy progression mast to grow with – especially when paired with our vertical stabilizer.

SIZE (IN)	HEIGHT (CM)
29	74



FLUID MAST

ALLOY | 24" / 28"

A STABLE, MEDIUM TEMPO MAST

Stay high, stay consistent, stay fluid. Speed, lift and travel usually override arguably the most important aspect of your mast – the flow. We have tested a variety of foils in the marketplace. A common theme was feeling the foil setup turning in stages. Each pivot would be good for another “X” degrees until you finally arced through a sectioned turn. We were looking for an effortless turn like you get from ripping powder. A shape manifested with a built-in metronome to keep a consistent, prolonged cadence. The temperament of this mast will see you through the progression of flight all the way to second wave exploration nearly 80 feet from the boat. A fluid session will always have you feeling in control of your ride as you comfortably stand upright in a natural foil position. Don’t let it fool you though -it’s still very much capable of jumping on the gas for a port to starboard wave transfer – just with smooth, linked predictable turns.

28" HEIGHT

This 28" size is designed for bigger waves that have a deeper undercurrent. You need to set the front wing deeper into the water line for a bigger wave.

24" HEIGHT

If you are riding behind a jet ski, pontoon boat, waterski boat, unweighted V drive wake boat there won’t be as much water turning underneath. So, a 24" mast is a perfect length for that shallower power zone. If you are using too tall of a mast and have a shallow wave - the wing will be too far below the power zone and the foil won’t hook up the way, it should with a shorter mast.

SIZE (IN)	HEIGHT (CM)
24 (BLACK)	61
28 (SILVER)	71



SHIFT 4 IN 1 MAST

ALLOY | 17"/ 20"/ 23"/ 26"

FINALLY, A SETUP THAT MAKES FOILING FUN AND EASY. THREE VARYING MAST HEIGHTS TO LEARN THE PROGRESSION OF FLIGHT WITH

For several decades people have experienced the feeling of flight. Hard to beat the sensation of levitating a couple feet from the water’s surface. The hurdle has always been a taller mast is a lot more fun, but also infinitely harder to learn on. So, we changed that. We created and patented the world’s only telescoping adjustable mast. For several decades people have experienced the feeling of flight. Hard to beat the sensation of levitating a couple feet from the water’s surface. The hurdle has always been that a taller mast is more exhilarating, but also infinitely harder to learn on. So, we changed that. We created and patented the world’s only telescoping adjustable mast. The 3 major aspects of foiling are learning to deep water start, turn, and interact with the wave - now you can have one mast that will progress through these stages. Four options in one to take you through the entire evolution of this amazing sport. New for this year the mast has a 4th adjustment height and extends all the way to 26".

SIZE (IN)	HEIGHT (CM)
17	43
20	51
23	58
26	66



HIGH ASPECT | VELO SERIES

ABILITY: EXPERT

SPACE AGE MATERIALS MEET F1 TECHNOLOGY
MANUFACTURING MIXED WITH ULTRA EFFICIENT
FOIL DESIGNS

We've all heard it. High Aspect. Look at our version of thin, wide and reactive. Why would a wakeboard company claim to be making the ultimate high end set up? First is construction - we recently developed a new core in our Velo mast with the same proven reaction time and turning radius - now it is just truly effortless gliding in the water. As you go thinner and narrower chord width it is easy to create unwanted flex in your wing resulting in instability and loss of power. On our wing construction - no expense was spared, like most of our foil set ups we use a high grade prepreg spread tow carbon fiber manufactured in our exclusive autoclave factory. The advancement was how many layers of carbon we are using and where we apply those fibers. Most of our laminates are wrapping from top to bottom or vice versa - creating torsional rigidity unlike anything we have ever ridden that thin - allowing us to get more power out of smaller engine size. Our white lab coats engineers would be bummed if we disclosed the nuances - but we truly feel this is the premier High Aspect for the needs of wake. Big cuts and even bigger top end speed. A setup that prioritizes the ultimate in glide efficiency.

INCLUDED

Velo Mast - 29"
Carbon Link Fuselage - 39cm
High Aspect Front Wing - 910cm² or 1010cm²
High Aspect Rear Stabilizer - 135cm²
Complete Hardware W/ Case
Protective Wing / Stabilizer / Mast Sleeves
Padded Foil Kit Case
Lift and Speed Shim

BEST PAIRED WITH

Valkyrie Board



SPEED | PULSE SERIES

ABILITY: ADVANCED

THE PERFECT BLEND OF CONTROL AND
REACTIVENESS, SPEED AND STABILITY

Everything about this high-end wing, stabilizer, mast, and construction is based on tempo and speed. Less chord width, and thinner profile than our Balance wing series. A more forgiving lower modulus makeup delivering smoother control. The perfect hybrid collection for a rider looking to take their journey deep into the distance of the boat, all the while having the discipline with stall speed and consistency. Recently added to the family is a smaller 1130cm front wing for smaller riders in any condition or average size riders looking for more of the top end speed and hairpin arcs found in our High Aspect series. Also, we created a mast specific for the Speed series called the Pulse. The Pulse mast won't quite have the top end glide of our Velo model, but this more affordable option has a consistent tight turning radius still offering a dose of efficient natural glide. This technological marvel of components and design theories is ideal for established advanced riders looking for more low-end torque than you would find in a High Aspect series or those just coming off their Shift mast set up looking for a faster, more reactive series. Your ticket stub to being a member of the Wake Thief Club with the capability of riding as far back as 20 waves - trust us we have done it.

INCLUDED

Pulse Mast - 29"
Carbon Link Fuselage - 39cm
Speed Front Wing - 1130cm² / 1330cm² / 1530cm²
Speed Rear Stabilizer - 180cm²
Complete Hardware W/ Case
Protective Wing / Stabilizer / Mast Sleeves
Padded Foil Kit Case
Lift and Speed Shim

BEST PAIRED WITH

Blackbird Board



BALANCE | 28" FLUID SERIES

ABILITY: INTERMEDIATE

A PERFORMANCE-READY ENTRY MODEL

Created for fluidity, Balance and progression. This option has a bigger pumping zone with a taller 28" Fluid Mast and a front wing that lives up to its name. The favorite foil set up of many of us at Ronix when we had a moderate baseline on how to foil – this is when we realized we could have a setup that has powerful pumps, solid response, down the line speed, and overall performance rivaling carbon setups that are twice the price. Our self-proclaimed white lightning best ridden behind mid to larger size waves, this set up is offered in either size of our Balance wing series. These wings will ask you what floor on the elevator do you want to reach – and most importantly – keep you there because of our unique twist winglet design. This lower modulus autoclave carbon constructed front wing series is available in two sizes – either a nimble turning 1300cm, that will easily roll over to edge with its more elliptical outline and thin trailing edge. Or a more explosive 1600cm, for a rider than prioritizes adding pumping efficiency. This series will quickly set you in the sweet spot, keep you on your specified flight pattern and do it with a consistent, stable edge hold. Stay high, stay consistent, stay fluid with even tempo mast and a wing at a mid level price point.

INCLUDED

Fluid Mast - 28"
Alloy Link 3D Fuselage - 39cm
Balance Front Wing - 1300cm² / 1600cm²
Balance Rear Stabilizer - 240cm²
Vertical Stabilizer - 26cm²
Complete Hardware W/ Case
Protective Wing / Stabilizer Sleeves
Padded Foil Kit Case
Lift and Speed Shim

BEST PAIRED WITH

727 Board



BALANCE | 24" FLUID SERIES

ABILITY: INTERMEDIATE

THE BRIDGE BETWEEN BEGINNER AND HIGH-END FOIL OFFERINGS. OR RIDERS BEHIND A SMALL TO MID-SIZE WAVE

Always there to keep you inline, this mild temperament set up keeps the good vibe train moving by putting you in the right position to succeed. Designed for riders new to foiling all the way up to advanced foilers riding behind a small to mid-size wave. The mast is short enough (24") that coordinated riders can start off with this height of a mast, while still tall enough that you can grow into a solid performer on first and second wave adventures. The Balance 1300 creates a nimble turn that will easily roll over to edge with its elliptical outline and additional width. It will quickly set you in the sweet spot, keep you on your specified flight pattern, and do it with a consistent, stable edge hold. We love the fact that the carbon wing is painted over in white so you can easily see where the front wing is relative to the waterline to help prevent breaching. This Role Model is the bridge between beginner and high-end foil offerings. A Fluid mast with even tempo mast and a wing that is upping the ante on constancy and stability.

INCLUDED

Fluid Mast - 24"
Alloy Link 3D Fuselage - 39cm
Balance Front Wing - 1300cm²
Balance Rear Stabilizer - 240cm²
Vertical Stabilizer - 26cm²
Complete Hardware W/ Case
Protective Wing / Stabilizer Sleeves
Padded Foil Kit Case
Lift and Speed Shim

BEST PAIRED WITH

727 Board



BALANCE | SHIFT & 28" FLUID SERIES

ABILITY: BEGINNER/ INTERMEDIATE

THE MOST COMPREHENSIVE FOIL SET UP ON THE MARKET FROM LEARNING HOW TO START TO 3RD WAVE ADVENTURES

Far and away the most complete set up in foiling. The ideal set up for those new to the sport, and a secondary mast included to complete your flight journey to a more advanced level. Welcome to the Stairway to the Heaven. The gateway to your flight enchantment all the way up to some long-distance deep wave travels. This patent pending Shift Mast will accomplish three things for you. 1. Make deep water starts a breeze. 2. Give you the confidence to turn your foil kit and really understand the correct body position as you navigate your set up through the waters. 3. Begin your journey of flying without a handle in smaller wave conditions. Featuring our adjustable shift mast in 4 varying heights will advance your riding as you are ready to the next higher mast height. Once you feel comfortable with your Shift Mast - time to bolt on the additional 28" Fluid Mast and take your riding to new heights.

INCLUDED

Shift 4 In 1 Mast - 17"/20"/23"/26"
Fluid Mast - 28"
Alloy Link 3D Fuselage - 39cm
Balance Front Wing - 1300cm2
Balance Rear Stabilizer - 240cm2
Vertical Stabilizer - 26cm2
Complete Hardware W/ Case
Protective Wing / Stabilizer Sleeves
Padded Foil Kit Case
Lift and Speed Shim

BEST PAIRED WITH

727 Board



BALANCE | SHIFT SERIES

ABILITY: BEGINNER

THE GATEWAY TO FLIGHT - THE EASIEST FOIL SET UP AVAILABLE TO EXPERIENCE FOILING'S UPS AND DOWNS

Our best-selling set up for a reason - now has two additional mast heights. Welcome to the Stairway to the Heaven. The gateway to your flight enchantment. This patent pending Shift Mast will accomplish three things for you. 1. Make deep water starts a breeze. 2. Give you the confidence to turn your foil kit and really understand the correct body position as you navigate your set up through the waters. 3. Begin your journey of flying without a handle. Featuring our adjustable shift mast in four varying heights that will advance your riding as you progress to the next higher mast height. The Balance 1300 creates a nimble turn that will easily roll over to edge with its elliptical outline and additional width. It will quickly set you in the sweet spot, keep you on your specified flight pattern and do it with a consistent, stable edge hold. We love the fact that the carbon wing is painted over in white so you can easily see where the front wing is relative to the waterline to help prevent breaching.

INCLUDED

Shift 4 In 1 Mast - 17"/20"/23"/26"
Alloy Link 3D Fuselage - 39cm
Balance Front Wing - 1300cm2
Balance Rear Stabilizer - 240cm2
Vertical Stabilizer - 26cm2
Complete Hardware W/ Case
Protective Wing / Stabilizer Sleeves
Padded Foil Kit Case
Lift and Speed Shim

BEST PAIRED WITH

727 Board



ADJUSTABLE FOOT STRAPS

The 727 and Blackbird Foil boards come complete with two adjustable foot straps. An easier foil experience learning deep water starts begins with having your feet secure in these straps.



PROTECTIVE NEO SLEEVES

600 Denier Nylon Padded Neo Sleeves to protect your front wing, rear stabilizer and mast.



HARDWARE KIT

VELO MAST

- 3 | Front Wing Screws - Torx T30 Countersunk Screw M6 *25MM
 - 4 | Foil Board Track Screws & Inserts - Quick Connect Screw M6*45MM
 - 2 | Rear Stabilizer Screws - Torx T30 Countersunk screw M6 *14MM (M6 *16MM)
 - 2 | Fuselage To Mast Screws - Torx T30 Countersunk Screw M8 *30MM
- Anti-Seize Grease

PULSE MAST

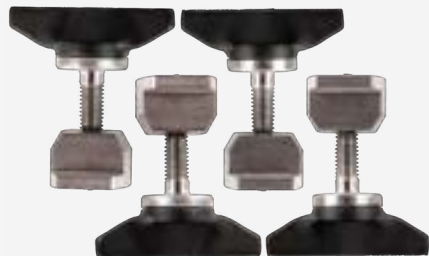
- 3 | Front Wing Screws - Torx T30 Countersunk Screw M6 *25MM
 - 4 | Foil Board Track Screws & Inserts - Quick Connect Screw M6*45MM
 - 2 | Rear Stabilizer Screws - Torx T30 Countersunk screw M6 *16MM
 - 4 | Mast Top Plate + Fuselage To Mast Screws - Torx T30 Countersunk Screw M8 *30MM
- Anti-Seize Grease

FLUID 24" / 28" MAST

- 3 | Front Wing Screws - Torx T30 Countersunk Screw M6 *25MM
 - 4 | Foil Board Track Screws & Inserts - Torx T30 Truss head Screw M6 *35MM
 - 2 | Rear Stabilizer Screws - Torx T30 Countersunk screw M6 *16MM
 - 4 | Mast Top Plate + Fuselage To Mast Screws - Torx T30 Countersunk Screw M8 *40MM
- Anti-Seize Grease

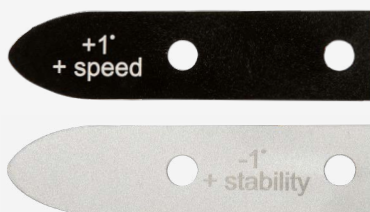
SHIFT 4 IN 1 ADJUSTABLE MAST

- 3 | Front Wing Screws - Torx T30 Countersunk Screw M6 *25MM
 - 4 | Foil Board Track Screws & Inserts - Torx T30 Truss head Screw M6 *35MM
 - 2 | Rear Stabilizer Screws - Torx T30 Countersunk screw M6 *16MM
 - 4 | Mast Top Plate + Fuselage To Mast Screws - Torx T30 Countersunk Screw M8 *40MM
 - 2 | Adjustable Mast Side Inserts + Screws - Torx T30 Customized
- Anti-Seize Grease



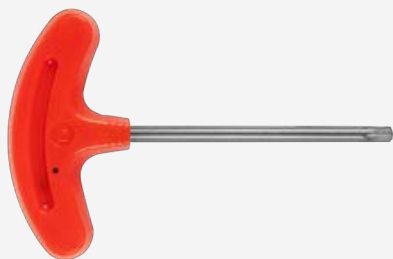
QUICK CONNECT TRACK SCREWS

Make micro-adjustments to your mast location without leaving the water. Twist the T-handle to release pressure, slide the mast forward or back, then tighten it down. The handle can be lifted and indexed into 10 different positions, so it always faces forward and stays streamlined when the board reconnects with the water.



SHIMS

We offer 2 metal shims that are mounted between the fuselage and the rear stabilizer - one shim is designed for more speed while the other is created for added lift. Every Ronix set up has the rear stabilizer mounted below the fuselage, and can easily attach a shim between the two.



T30 T-HANDLE

The Torque T30 Stainless Steel T-Handle is an anti-rust tool that works for all Ronix foil hardware.



FOIL STAND

Each stand is crafted by us in the good ol' US of A where all of our foil products are designed. What better flex than to perch your new Shadow Carbon set up in the middle of your living room.



THE SOCIAL

CONSTRUCTION
**MODELLO/EVA
TOP DECK**

ROCKER
BLENDED

FINS
**1.2" (2)
SKATE FINS**

A fun board skate that's good for your soul. We appreciate good vibes more today than we ever have. There is nothing like the enjoyment of being with your crew of family and friends partaking in wake's great adventures. With the Social you'll experience the freedom of jumping on a board sans footwear and sessioning the water in such a pure way. The shape of the skate incorporates the concave and built-in kick tail with the performance of our high-end wakeboard construction. We took our popular Electric Collective series and made a compression molded version filled with our magical Modello foam. The result is our most buoyant and durable skate designed for social aquatic gatherings of like-minded congenial harvesters. It is such a fun sport, and we are proud to offer a model catering to its innocence.

ROVE KARVER

CONSTRUCTION
**MAPLE WOOD/
EVA TOP DECK**

ROCKER
BLENDED

FINS
**1.75" (3) HOOK
WAKE FINS**

A fun board skate that's good for your soul. We appreciate good vibes more today than we ever have. There is nothing like the enjoyment of being with your crew of family and friends partaking in wake's great adventures. With the Social you'll experience the freedom of jumping on a board sans footwear and sessioning the water in such a pure way. The shape of the skate incorporates the concave and built-in kick tail with the performance of our high-end wakeboard construction. We took our popular Electric Collective series and made a compression molded version filled with our magical Modello foam. The result is our most buoyant and durable skate designed for social aquatic gatherings of like-minded congenial harvesters. It is such a fun sport, and we are proud to offer a model catering to its innocence.

SIZE (IN)	WEIGHT (LBS)	ROCKER (IN)	CENTER (IN)	SA (SQ IN)
42	UP TO 170	2.1	15.6	680
45	165+	2.3	16	712

SIZE (IN)	WEIGHT (LBS)	ROCKER (IN)	CENTER (IN)	SA (SQ IN)
40	UP TO 180	1.8	16.2	594
42	155+	1.9	16.2	623
44	165+	2	16.2	653



ELECTRIC COLLECTIVE

CONSTRUCTION
**MAPLE WOOD/
EVA TOP DECK**

ROCKER
BLENDED

FINS
**1.2” (2)
SKATE FINS**

The wood constructed alternative concave skate. Created with a smooth, explosive lift like the rest of our skates, and with built-in concave/ kicktail for skaters looking for stability and board control. Without being anymore sensationalized than we already are, we think we found a way to bottle the emotion of the “it” factor. An electrifying marine dance that our wood board riding forefathers would be proud of.

SIZE (IN)	WEIGHT (LBS)	ROCKER (IN)	CENTER (IN)	SA (SQ IN)
41	UP TO 180	1.8	15.4	567
45	160+	2	16.2	621



L50 VS. L70

Let's talk Newtons. In water safety, a Newton is the standard unit used to measure buoyancy, or the lifting force of a life vest. Roughly 10 Newtons equals 1 kilogram (2.2 pounds) of flotation. For years, U.S. Coast Guard approved life jackets required a minimum of 70 Newtons of buoyancy, providing approximately 7 kilograms (15.4 pounds) of lift. For 2027, that changed. North America has now approved 50 Newton life jackets, aligning with standards that have existed in many other parts of the world for years. What does that mean? The new L50 category sits roughly halfway between a traditional impact jacket and a conventional L70 Coast Guard Approved vest. It isn't designed for everyone. Instead, it offers strong swimmers in calm, sheltered conditions with immediate rescue access a thinner, lighter, and more flexible alternative. Less flotation. More mobility. A new option for riders who prioritize freedom of movement without sacrificing Coast Guard approval.

VEST FILES

For 2027, we offer four men's and four women's CGA fits, providing a personalized fit for nearly every body type.

CAPELLA 4.0 | L50 SERIES

Our new benchmark for flexibility. This streamlined design delivers a level of mobility previously unseen in a Coast Guard Approved vest. Built around our cylindrical construction, flotation is distributed around the entire torso, prioritizing side protection and buoyancy as much as the chest and back for a more balanced fit and feel. Designed for standard to long torsos.

CAPELLA 3.0 | L70 SERIES

Our timeless blend of flotation, comfort, and mobility, offering added buoyancy in the chest area and a thinner, more flexible profile through the stomach. Built with the same cylindrical construction as the Capella 4.0, buoyancy is distributed more evenly around the torso while maintaining the additional flotation of an L70 vest. The result is a secure fit with enhanced side protection and freedom of movement. Designed for standard to long torsos.

YES | L70 SERIES

Is it Coast Guard Approved? Yes. Was it designed with a lightweight, minimalist philosophy? Yes. Will your jokes get funnier? Yes. Will the fashion police take notice? Also yes. Beyond the questions, the Yes is a thoughtfully designed CGA vest blending clean styling, eco-conscious materials, and all-day comfort. A versatile fit accommodates both standard and longer torsos.

STANDARD | L70 SERIES

Can't justify the ticket price of our technology jackets, but don't want to compromise buoyancy? For riders looking for dependable flotation at our most approachable price, the Standard delivers everything required and nothing unnecessary. Its lower-cut profile is ideal for shorter to standard torsos and makes it particularly comfortable while sitting in a boat or relaxing between sets. Simple. Comfortable. Reliable.

CGA FRONT FOAMS



DIAMOND FLEX FOAM

Diamonds are now a man's best friend too! A siped pattern in our foam for a primo formation around your body. Found on Cushion Foam.

CGA FRONT & BACK FOAMS



CUSHION FOAM

Foam made from the heavens of softness.

CGA FRONT FOAMS



2 TO 1 FOAM

The foam starts in the chest at 2" thick, then fades to 1" thick around your waist. Buoyancy where you need it, and mobility where you want it.

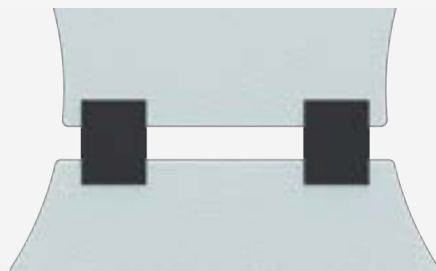
CGA BACK FOAMS



SUPPORTIVE FOAM

For the rider that wants extra pressure on their back with built in lumbar support. Power and response in your jacket.

CGA BACK FOAMS



FOAM TIE STRAPS

We tuck our foam in a harness so there is no shift between the shell and the inner foam.

FIT



MANHATTAN TAILORED FIT

We went deep into the outfitting process and borrowed some principles from lifelong NYC tailors who know what it takes to form a flawless fit. Mr. Manhattan created ideal dimensions in 8 different sizes.

FIT



WOMEN'S TAILORED FIT

We took our award winning fit and adapted it for a woman's physique in three of our models.

FUNCTION



CYLINDRICAL CONSTRUCTION

There was this homie named Capella from back in the day. He knew the earth was round. We ripped off his theories and made our vests round. A cylindrical fit that curves to your body unlike any flat vest. The only vest of its kind.

FIT



TWO DIFFERENT TORSO FITS

We offer a variety of standard to long torso jackets - and also short to standard jackets that are also ideal for sitting down regardless of height.

FIT



SKIVED FOAM

Every CGA jacket has 45° edges to improve flexibility and reduce bunching.

FUNCTION



WATER RESISTANT LINER

You know that annoying face you make when you must try on your buddy's wet life vest? Not no more. We created a liner that greatly reduces water seeping into a vest, and most importantly, reducing the weird "wet vest" face.

FUNCTION



SILK SKIN

Extra smooth to the touch – and extra repellent to water. A velvety harvest baptized from the strands of goodness.

FUNCTION



2 WAY STRETCH

A neoprene sponge material that moves side to side when you do.

FUNCTION



OVERSIZED ARM HOLES

Sometimes those arms like to flap – these bigger holes let you roll the windows down with ease.

FUNCTION



NECK & ARM HOLE FLEECE LINER

Happy kids = happy boating. Nothing makes kids happier than the soft fleece lining on our vests. That's why all our little tyke models come equipped with this happy technology.

ECO



NATURE'S NEOPRENE

Neoprene is normally made of petrochemicals - instead we use neoprene made from Limestone. It also lasts longer and is more comfortable.

ECO



H2O YARN

A wide selection of our fabrics are knitted with yarn made from recycled plastic bottles.

ECO



H2O GLUE

Most of our neoprene is laminated together with a water-based glue.



TROOPER CAPELLA 4.0

✓ US/CANADA COAST GUARD APPROVED

L50 - LOW PROFILE CGA - RECOMMENDED FOR CONFIDENT SWIMMERS ONLY

The name says it all. Much like its land-dwelling siblings this vest creates aquatic law and order. Protecting us from the unknowns that lurk beneath us with its buoyant but flexible new design that is over 25% thinner than last year's yet still approved by the Coast Guard. Built free from any abrasion with our new Silk Skin fabric for a softer ride down buoyancy cove. Still not impressed? The Trooper is also guaranteed to regulate your beverages temperature with a built in coldy holdy.

FEATURES

NEW L50 Buoyancy
Manhattan Tailored Fit
Standard & Longer Torso Fit
Cylindrical Fit
Chest & Back Cushion Foam
Diamond Flex Foam
Skived Foam

Silk Skin Outer Layer
Water Resistant Liner
2 Way Stretch
Foam Tie Straps
Oversized Arm Holes
Comes with Cold Holdy

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
S	33-36	84-91
M	36-39	91-99
L	39-42	99-107
XL	42-45	107-114
2XL	45-48	114-122

ATLAS CAPELLA 4.0

✓ US / CANADA COAST GUARD APPROVED

L50 - LOW PROFILE CGA - RECOMMENDED FOR CONFIDENT SWIMMERS ONLY

Atlas carried the world - a feat almost as monumental as this new CGA vest. This jacket is over 25% thinner than its high-end wake floating predecessor. A cylindrical circumference lightweight slim contoured new extra flexible CGA vest. It is made from Silk Skin fabric that has softness tuned up irresponsibly high. Along with all of our Capella 4.0's we offer technology guaranteed to regulate a beverages temperature with a built in coldy holdy.

FEATURES

NEW L50 Buoyancy
Manhattan Tailored Fit
Standard & Longer Torso Fit
Cylindrical Fit
Chest & Back Cushion Foam
Skived Foam
Silk Skin Outer Layer

Neoprene Outer Layer
Water Resistant Liner
2 Way Stretch
Foam Tie Straps
Oversized Arm Holes
Comes with Cold Holdy

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
S	33-36	84-91
M	36-39	91-99
L	39-42	99-107
XL	42-45	107-114
2XL	45-48	114-122



PHANTOM CAPELLA 4.0

✓ US/CANADA COAST GUARD APPROVED

**L50 - LOW PROFILE CGA - RECOMMENDED FOR
CONFIDENT SWIMMERS ONLY**

Some products make a statement. The Phantom disappears. Built around our new cylindrical Capella 4.0 platform, this is the thinnest CGA vest we have ever created. More flexibility. More freedom. Less awareness that you're wearing flotation at all. A ultra thin chest profile that disperses foam around your sides for adding protection on your rib cage. A symphony of bubbles could be poured and cooled with your built in coldy holdy. A marvel of flexible excellence awaits in this new 25% tinner jacket.

FEATURES

NEW L50 Buoyancy
Manhattan Tailored Fit
Standard & Longer Torso Fit
Cylindrical Fit
Chest Cushion Foam
Back Supportive Foam
Skived Foam

Lightweight 3D Mesh Outer Layer
Water Resistant Liner
2 Way Stretch
Foam Tie Straps
Oversized Arm Holes
Comes with Cold Holdy

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
S	33-36	84-91
M	36-39	91-99
L	39-42	99-107
XL	42-45	107-114
2XL	45-48	114-122

APOLLO CAPELLA 4.0

✓ US/CANADA COAST GUARD APPROVED

**L50 - LOW PROFILE CGA - RECOMMENDED FOR
CONFIDENT SWIMMERS ONLY**

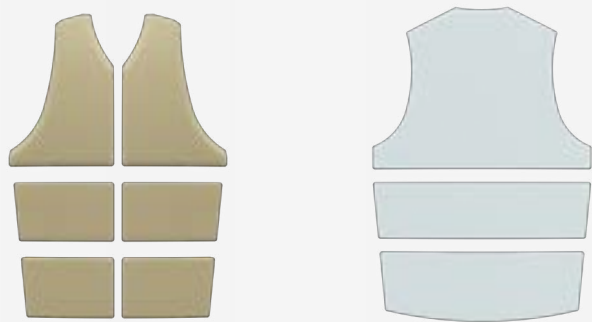
For 13 years, we designed, tested, and innovated at Lake Ronix, just minutes from Cape Canaveral. In honor of that chapter, we are proud to present the latest in flexible flotation: the Apollo. Built around our new cylindrical Capella 4.0 platform, this creative powerhouse delivers the freedom and flexibility of our favorite impact jackets with buoyancy that still meets CGA certification. A new Coast Guard Approved jacket that is 25% thinner than anything we have previously developed. And yes, your beverage gets its own launch pad with a built-in Cold Holdy.

FEATURES

NEW L50 Buoyancy
Manhattan Tailored Fit
Standard & Longer Torso Fit
Cylindrical Fit
Chest Cushion Foam
Back Supportive Foam
Skived Foam

Lightweight 3D Mesh Outer Layer
Water Resistant Liner
2 Way Stretch
Foam Tie Straps
Oversized Arm Holes
Comes with Cold Holdy
Tyler Higham Signature Vest

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
S	33-36	84-91
M	36-39	91-99
L	39-42	99-107
XL	42-45	107-114
2XL	45-48	114-122



KOAL
CAPELLA 3.0

✓ US COAST GUARD APPROVED

L70 - THICKER PROFILE CGA - FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

Every surfer needs a home break. The Koal is ours. A tapered design creates maximum lift where you need it and maximum freedom where you don't. This Capella features the most in buoyancy, but we still have mobility through the waist that gradually gets thinner from your shoulders to your waistline. The ultimate The endless summer barrel vest also has a cylindrical design that emphasizes additional padding around your rib cage and disperses the flotation more evenly around your body. Flotation without impeding surf flexibility.

FEATURES

- Manhattan Tailored Fit
Standard & Longer Torso Fit
Cylindrical Fit
Chest Cushion Foam
Back Supportive Foam
2 To 1 Foam
- Skived Foam
Lightweight 3D Mesh Outer Layer
Water Resistant Liner
2 Way Stretch
Oversized Arm Holes

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
S	31-34	79-86
M	34-37	86-94
L	37-40	94-102
XL	40-43	102-109
2XL	43-46	109-117
3XL	46-49	117-124
4XL	49-52	124-132

VOLCOM
YES

✓ US/CANADA COAST GUARD APPROVED

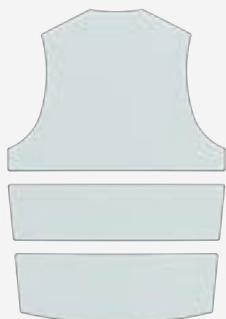
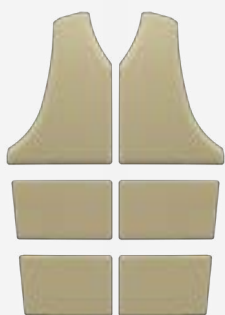
L70 - THICKER PROFILE CGA - FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

Did you know stones float? When you look at the Volcom Stone logo you feel it-you don't just see it. For decades Volcom has built a culture around individuality, creativity, and doing things their own way. Together we created a Coast Guard approved vest with the same philosophy. Together we created a Coast Guard approved vest with the same philosophy. Timeless fit, eco-conscious materials, and the freedom to move without distraction.

FEATURES

- Manhattan Tailored Fit
Standard & Longer Torso Fit
Chest Cushion Foam
Back Supportive Foam
Skived Foam
Neoprene Outer Layer
- Water Resistant Liner
Oversized Arm Holes
2 Way Stretch
H2O Glue
Nature's Neoprene
H2O Yarn

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
S	31-34	79-86
M	34-37	86-94
L	37-40	94-102
XL	40-43	102-109
2XL	43-46	109-117
3XL	46-49	117-124



DYNO

YES

✓ US/CANADA COAST GUARD APPROVED

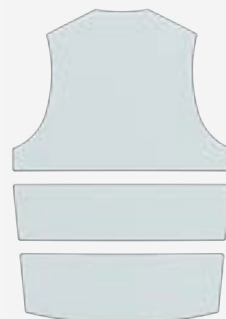
L70 - THICKER PROFILE CGA - FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

Let's take a trip down TV memory lane. You remember one of the all-time greats called Good Times? Jimmie Walker goes into story time mode talking about how his girlfriend's smile lights up the night - dyno mite!!! In honor of the comedic greats we offer a Eco-friendly North American approved masterpiece - the Dyno. Bold, lighthearted and safe - all in one.

FEATURES

Manhattan Tailored Fit	Water Resistant Liner
Standard & Longer Torso Fit	2 Way Stretch
Chest Cushion Foam	Oversized Arm Holes
Back Supportive Foam	H2O Glue
Skived Foam	Nature's Neoprene
Lightweight 3D Mesh Outer Layer	H2O Yarn

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
S	31-34	79-86
M	34-37	86-94
L	37-40	94-102
XL	40-43	102-109
2XL	43-46	109-117
3XL	46-49	117-124



BLACKJACK

YES

✓ US/CANADA COAST GUARD APPROVED

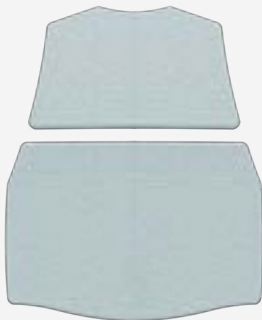
L70 - THICKER PROFILE CGA - FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

We doubled down on our eco-friendly material design with our latest CGA vest - the Blackjack. A stealth look and a fit created by a renowned suit tailor in NYC. True story, we hired a respected tailor to design the perfect fit from Small to 3XL. Be sure to hold when a dealer is showing a 6 - and check out our latest floating device.

FEATURES

Manhattan Tailored Fit	Water Resistant Liner
Standard & Longer Torso Fit	2 Way Stretch
Chest Cushion Foam	Oversized Arm Holes
Back Supportive Foam	H2O Glue
Skived Foam	Nature's Neoprene
Lightweight 3D Mesh Outer Layer	H2O Yarn

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
S	31-34	79-86
M	34-37	86-94
L	37-40	94-102
XL	40-43	102-109
2XL	43-46	109-117
3XL	46-49	117-124



REALM STANDARD FIT

✓ US / CANADA COAST GUARD APPROVED

L70 - THICKER PROFILE CGA - FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

At Ronix we love sourcing advanced materials, designing beautiful products - and also more affordable practical items that just make sense - like the Realm. Designed to fit shorter to standard torsos - also ideal to wear while sitting on a jet ski or a boat with its more compact fit. Don't let its unassuming lane of specs and features fool you - a must for many spectators and water patrons.

FEATURES

Short & Standard Torso Fit
Chest Cushion Foam
Back Supportive Foam
Skived Foam
Lightweight 3D Mesh Outer Layer
Water Resistant Liner

2 Way Stretch
Oversized Arm Holes
H2O Glue
Nature's Neoprene
H2O Yarn

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
S	35-37.5	89-95
M	37.5-40	95-102
L	40-42.5	102-108
XL	42.5-45	108-114
2XL	45-47.5	114-121
3XL	47.5-50	121-127

COVERT STANDARD FIT

✓ US / CANADA COAST GUARD APPROVED

L70 - THICKER PROFILE CGA - FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

Buoyancy on a budget. Without a heavy sigh, this vest is a flat traditional construction - but it has a certain je ne sais quoi. You see, this little floatable tiger has a spirit that is just undeniable and comes in at our most affordable value. Designed to fit shorter to standard torsos - also ideal to wear while sitting on a jet ski or a boat with its more compact fit.

FEATURES

Short & Standard Torso Fit
Chest Cushion Foam
Back Supportive Foam
Skived Foam
Lightweight 3D Mesh Outer Layer
Water Resistant Liner

2 Way Stretch
Oversized Arm Holes
H2O Glue
Nature's Neoprene
H2O Yarn

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
S	35-37.5	89-95
M	37.5-40	95-102
L	40-42.5	102-108
XL	42.5-45	108-114
2XL	45-47.5	114-121
3XL	47.5-50	121-127



RISE CAPELLA 4.0

✓ US/CANADA COAST GUARD APPROVED

L50 - LOW PROFILE CGA - RECOMMENDED FOR CONFIDENT SWIMMERS ONLY

The Rise name has always stood for women's specific fit and performance. Now the collection enters flotation - with a vest that fits like no other. We are proud to debut the thinnest profile, lightest and most flexible CGA vest ever developed. New for this year we have a jacket that fits more like an impact vest but still provides certified flotation.

FEATURES

NEW L50 Buoyancy
Women's Tailored Fit
Standard & Longer Torso Fit
Cylindrical Fit
Chest & Back Cushion Foam
Skived Foam

Neoprene Outer Layer
Water Resistant Liner
2 Way Stretch
Foam Tie Straps
Oversized Arm Holes
Comes with Cold Holdy

ECHO CAPELLA 4.0

✓ US/CANADA COAST GUARD APPROVED

L50 - LOW PROFILE CGA - RECOMMENDED FOR CONFIDENT SWIMMERS ONLY

A lightweight, cylindrical CGA vest with added flexibility. For years, we have been developing Coast Guard-approved jackets with the freedom and mobility of your favorite impact vest. The world debut of the new voice of the water - Echo is our thinnest-profile jacket to date - the new voice of low-profile flotation.

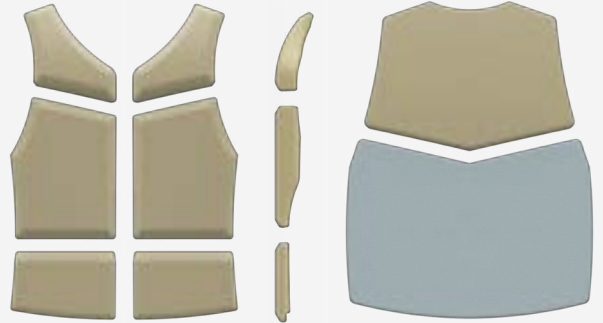
FEATURES

NEW L50 Buoyancy
Women's Tailored Fit
Standard & Longer Torso Fit
Cylindrical Fit
Chest & Back Cushion Foam
Skived Foam
Neoprene Outer Layer

Lightweight 3D Mesh Outer Layer
Water Resistant Liner
2 Way Stretch
Foam Tie Straps
Oversized Arm Holes
Comes with Cold Holdy

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
XS	32-35	81-89
S	35-37	89-94
M	37-39	94-99
L	40-42	102-107

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
XS	32-35	81-89
S	35-37	89-94
M	37-39	94-99
L	40-42	102-107



SKYE

CAPELLA 4.0

✓ US/CANADA COAST GUARD APPROVED

L50 – LOW PROFILE CGA – RECOMMENDED FOR CONFIDENT SWIMMERS ONLY

Skye was inspired by the riders who are always looking beyond the double up, the next slaysh, the next possibility. The ones who treat every calm morning and every glassy sunset like an unopened letter from the water. The sky spends all day becoming something else. Curiosity should too. We are proud to debut the lightest, thinnest and most flexible Coast Guard approved vest to date.

FEATURES

NEW L50 Buoyancy
Women's Tailored Fit
Standard & Longer Torso Fit
Cylindrical Fit
Chest & Back Cushion Foam
Skived Foam

Lightweight 3D Mesh Outer Layer
Water Resistant Liner
2 Way Stretch
Foam Tie Straps
Oversized Arm Holes
Comes with Cold Holdy

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
XS	32-35	81-89
S	35-37	89-94
M	37-39	94-99
L	40-42	102-107

SUPERNOVA

CAPELLA 3.0

✓ US/CANADA COAST GUARD APPROVED

L70 – THICKER PROFILE CGA – FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

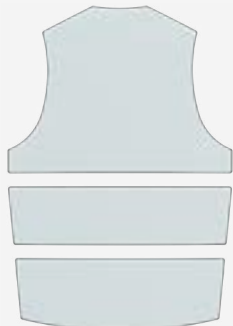
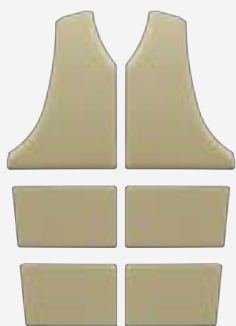
The ultimate women's CGA vest for riders wanting maximum CGA float – and a tapered foam design that gradually gets thinner from your shoulders to your waistline. The thin profile through your stomach makes it so much easier to crouch down for a well- executed wakeboard grab or to be in a more relaxed surf body position. The Supernova vest also has a cylindrical design that emphasizes additional padding around your rib cage and disperses the flotation more evenly around your body. Built with more flotation that our new Capella 4.0 line up.

FEATURES

Women's Tailored Fit
Standard & Longer Torso Fit
Cylindrical Fit
Chest Cushion Foam
Back Supportive Foam
2 To 1 Foam

Skived Foam
Neoprene Outer Layer
Water Resistant Liner
2 Way Stretch
Oversized Arm Holes

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
S	35-37	89-94
M	37-39	94-100
L	40-42	101-108
XL	43-45	109-115



AVALON YES

✓ US/CANADA COAST GUARD APPROVED

L70 - THICKER PROFILE CGA - FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

Ohhh YES! Ladies rejoice there is a fabulous fitting North American CGA masterpiece with the same features as our popular Men's Yes line of vests - now scaled for a woman's torso. A more affordable option than our Capella series, and greater range of motion than our Daydream vest.

FEATURES

Women's Tailored Fit
Standard & Longer Torso Fit
Chest Cushion Foam
Back Supportive Foam
Skived Foam
Lightweight 3D Mesh Outer Layer

Water Resistant Liner
2 Way Stretch
Oversized Arm Holes
H2O Glue
Nature's Neoprene
H2O Yarn

DAYDREAM STANDARD FIT

✓ US/CANADA COAST GUARD APPROVED

L70 - THICKER PROFILE CGA - FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

Safety doesn't take a vacation. Our most affordable CGA vest is still packed with features for female shredders looking for solid buoyancy and comfort in a functional design. A wishful creation of the imagination.

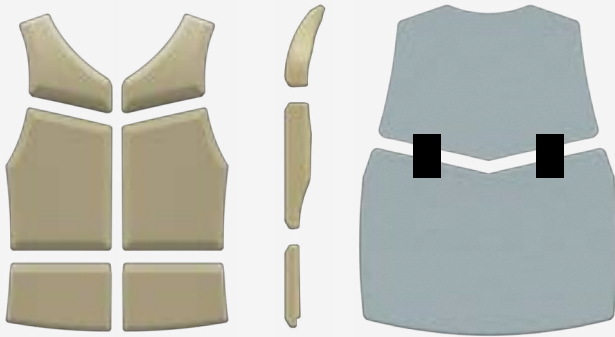
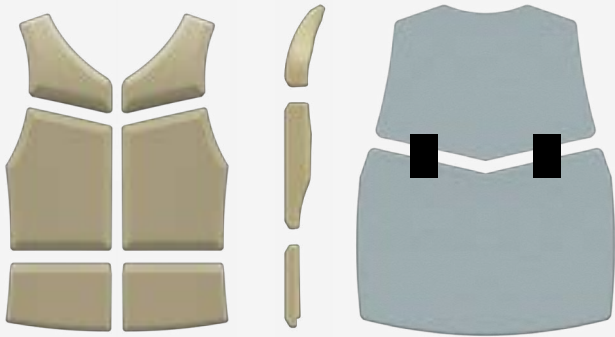
FEATURES

Short & Standard Torso Fit
Chest Cushion Foam
Back Supportive Foam
Skived Foam
Lightweight 3D Mesh Outer Layer
Water Resistant Liner

2 Way Stretch
Oversized Arm Holes
H2O Glue
Nature's Neoprene
H2O Yarn

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
S	35-37	89-94
M	37-39	94-100
L	40-42	101-108
XL	43-45	109-115
2XL	46-48	116-122

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
S	33-36	84-91
M	36-39	91-99
L	39-42	99-107
XL	42-45	107-114



DRIVER'S ED CAPELLA 3.0

✓ US/CANADA COAST GUARD APPROVED

L70 - THICKER PROFILE CGA - FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

Peak performance in a teen vest. You might still have to drive with your parents - but at least you will have the most innovative design in a Coast Guard Life Vest. Teenage years are about freedom - and this vest gives them even more of it, with tapered 2-to-1 foam and a cylindrical design for a better fit and added mobility.

FEATURES

- Tailored Fit
Standard & Longer Torso Fit
Cylindrical Fit
Chest Cushion Foam
Back Cushion Foam
Back Supportive Foam
- 2 To 1 Foam
Skived Foam
Lightweight 3D Mesh Outer Layer
Water Resistant Liner
2 Way Stretch
Oversized Arm Holes

PROM QUEEN CAPELLA 3.0

✓ US/CANADA COAST GUARD APPROVED

L70 - THICKER PROFILE CGA - FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

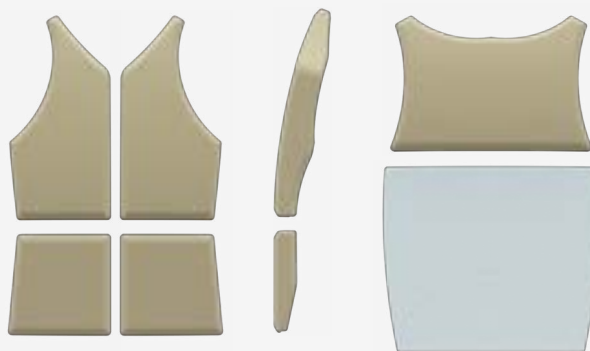
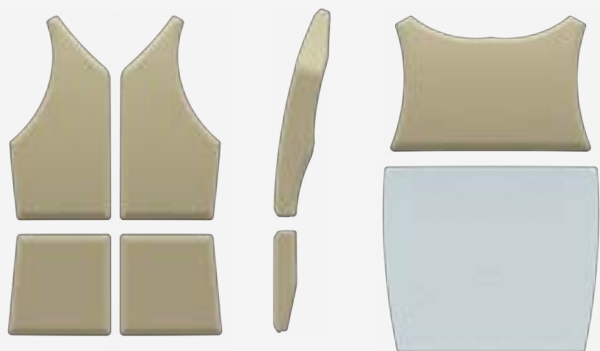
Jump on stage and accept our teen CGA crown. This CGA vest was designed for the Prom Queen of the lake. Built around a cylindrical design with tapered 2-to-1 foam, no other teen vest fits like it.

FEATURES

- Tailored Fit
Standard & Longer Torso Fit
Cylindrical Fit
Chest Cushion Foam
Back Cushion Foam
Back Supportive Foam
- 2 To 1 Foam
Skived Foam
Lightweight 3D Mesh Outer Layer
Water Resistant Liner
2 Way Stretch
Oversized Arm Holes

SIZE	WEIGHT (LBS)	CHEST SIZE (IN)	CHEST SIZE (CM)
TEEN	95-125	30-33	76-84

SIZE	WEIGHT (LBS)	CHEST SIZE (IN)	CHEST SIZE (CM)
TEEN	95-125	30-33	76-84



NEPTUNE CAPELLA 3.0

✓ US/CANADA COAST GUARD APPROVED

L70 - THICKER PROFILE CGA - FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

A boys' model for a very important size. Not quite ready to fill out a teen vest - but no longer a grom fitting into our popular youth series. For several years we developed this series with a panel of riders just hitting the century mark on the scale so we could determine the right fit. And so the Junior Neptune Capella was born. Same proven technology as the rest of our other high-end vests.

FEATURES

- | | |
|-----------------------------|---------------------------------|
| Tailored Fit | 2 To 1 Foam |
| Standard & Longer Torso Fit | Skived Foam |
| Cylindrical Fit | Lightweight 3D Mesh Outer Layer |
| Chest Cushion Foam | Water Resistant Liner |
| Back Cushion Foam | 2 Way Stretch |
| Back Supportive Foam | Oversized Arm Holes |

ATLANTIS CAPELLA 3.0

✓ US/CANADA COAST GUARD APPROVED

L70 - THICKER PROFILE CGA - FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

A girls' model for a very important size. Not quite ready to fill out a teen vest - but too tall to fit into our popular youth series. For the past several years we have been developing this new series with a panel of riders just hitting the century mark on the scale so we could determine the right fit. And so the Junior Atlantis Capella was born. A new size - with the same proven technology as the rest of our other high-end vests.

FEATURES

- | | |
|-----------------------------|---------------------------------|
| Tailored Fit | 2 To 1 Foam |
| Standard & Longer Torso Fit | Skived Foam |
| Cylindrical Fit | Lightweight 3D Mesh Outer Layer |
| Chest Cushion Foam | Water Resistant Liner |
| Back Cushion Foam | 2 Way Stretch |
| Back Supportive Foam | Oversized Arm Holes |

SIZE	WEIGHT (LBS)	CHEST SIZE (IN)	CHEST SIZE (CM)
JUNIOR	75-105	27-30	68.5-76

SIZE	WEIGHT (LBS)	CHEST SIZE (IN)	CHEST SIZE (CM)
JUNIOR	75-105	27-30	68.5-76



YOUTH
✓ US/CA COAST GUARD APPROVED



TODDLER
✓ US COAST GUARD APPROVED



CHILD
✓ US/CA COAST GUARD APPROVED



YOUTH
✓ US/CA COAST GUARD APPROVED



TODDLER
✓ US COAST GUARD APPROVED



CHILD
✓ US/CA COAST GUARD APPROVED

TOP GROM BOY'S STANDARD FIT

✓ COAST GUARD APPROVED

L70 - THICKER PROFILE CGA - FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

The standard in luxury kids' life jackets. All of these vests are softer, extra comfortable, and most importantly, they float. This series has every premium innovation we could come up with. These jackets are made from a plush inner and outer neoprene material, have added fleece to further that lavish feeling, and forgiving neoprene covered webbing straps. Everything about this series of kid's CGA jackets is designed for added coziness and durability, to allow for more time in the water or on the boat.

FEATURES

Fleece Liner
Neoprene Outer Layer
Neo Webbing Cover
Chest Cushion Foam
Back Supportive Foam
2 Way Stretch

SIZE	WEIGHT (LBS)	WEIGHT (KG)
YOUTH	64 - 88	29-40
CHILD	33 - 55	15-25
TODDLER	UP TO 30	UP TO 14

LAGUNA GIRL'S STANDARD FIT

✓ COAST GUARD APPROVED

L70 - THICKER PROFILE CGA - FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

The standard in luxury kids' life jackets. All of these vests are softer, extra comfortable, and most importantly, they float. This series has every premium innovation we could come up with. These jackets are made from a plush inner and outer neoprene material, have added fleece to further that lavish feeling, and forgiving neoprene covered webbing straps. Everything about this series of kid's CGA jackets is designed for added coziness and durability, to allow for more time in the water or on the boat.

FEATURES

Fleece Liner
Neoprene Outer Layer
Neo Webbing Cover
Chest Cushion Foam
Back Supportive Foam
2 Way Stretch

SIZE	WEIGHT (LBS)	WEIGHT (KG)
YOUTH	64 - 88	29-40
CHILD	33 - 55	15-25
TODDLER	UP TO 30	UP TO 14



YOUTH
✓ US/CA COAST GUARD APPROVED



TODDLER
✓ US COAST GUARD APPROVED



CHILD
✓ US/CA COAST GUARD APPROVED



YOUTH
✓ US/CA COAST GUARD APPROVED



TODDLER
✓ US COAST GUARD APPROVED



CHILD
✓ US/CA COAST GUARD APPROVED

VISION BOY'S STANDARD FIT

✓ COAST GUARD APPROVED

L70 - THICKER PROFILE CGA - FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

The foundation of kids' CGA jackets. Using materials and designs that will keep your child comfortable for an all-day boating adventure. Available in three vest sizes for the up and coming lake day legends.

FEATURES

- Fleece Liner
- Lightweight 3D Mesh Outer Layer
- Chest Cushion Foam
- Back Supportive Foam
- 2 Way Stretch

AUGUST GIRL'S STANDARD FIT

✓ COAST GUARD APPROVED

L70 - THICKER PROFILE CGA - FROM OUR MOST TIME-TESTED RECIPE OF ADDED FLOTATION

The foundation of kids' CGA jackets. Using materials and designs that will keep your child comfortable for an all-day boating adventure. Available in three vest sizes for the up and coming boat captains.

FEATURES

- Fleece Liner
- Lightweight 3D Mesh Outer Layer
- Chest Cushion Foam
- Back Supportive Foam
- 2 Way Stretch

SIZE	WEIGHT (LBS)	WEIGHT (KG)
YOUTH	64 - 88	29-40
CHILD	33 - 55	15-25
TODDLER	UP TO 30	UP TO 14

SIZE	WEIGHT (LBS)	WEIGHT (KG)
YOUTH	64 - 88	29-40
CHILD	33 - 55	15-25
TODDLER	UP TO 30	UP TO 14

IMPACT JACKETS

Roughly ½ the rebound of our CGA files - these jackets are meant for shallow settings where shock reduction and flexibility are the focal point - not flotation.

SHORT / STANDARD VS. STANDARD / LONG TORSO FIT

It can be just a little awkward when your belly button is saying hello. So, we have two different length torso fits.

ATHLETIC FIT VS. STANDARD FIT

In addition to varying lengths, we also offer two distinct chest builds. Some riders are stocky - others are slender - we wanted an impact jacket for each version.

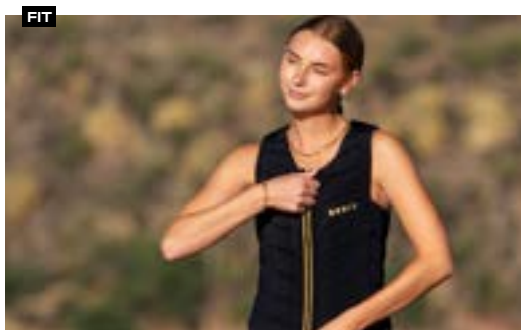


OVERSIZED ARM HOLES

Sometimes those arms like to flap - these bigger holes let you roll the windows down with ease.

MANHATTAN TAILORED FIT

Designed entirely for the avid waterman. We went deep into the outfitting process and borrowed some principles from lifelong NYC tailors who know what it takes to form a flawless fit. Mr. Manhattan created ideal dimensions in 8 different sizes.



STANDARD & LONGER TORSO FIT

Vests that fit traditional chest lengths or longer versions - it's just a little awkward when your belly button is saying hello.

WOMEN'S TAILORED FIT

We took our award winning fit and adapted it for a woman's physique.

STITCHED BY ROBOTS

We have a robot that can thread the needle and weave the dream like no other lifejacket. Stitching our way to happiness with 39 precision individual flex segments.



SILK SKIN

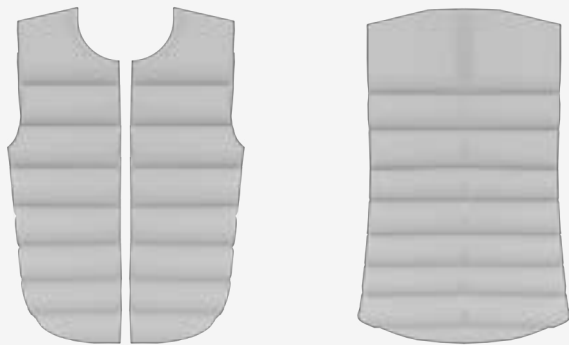
The least abrasive material to ever be used in the life vest world. Extra smooth to the touch - and extra repellent to water.

4 WAY STRETCH

Your body can end up in some contorted positions when you are riding - this material has the mobility to take that journey with you.

WATER RESISTANT LINER

You know that annoying face you make when you have to try on your buddy's wet life vest? Not no more. We created a liner that greatly reduces water seeping into a vest, and most importantly, reducing the weird "wet vest" face.



MIXTAPE IMPACT

✓ CE APPROVED ⚠ NON CGA

Before playlists became infinite and disposable, a mixtape required choices. Every song earned its place. The order mattered. The opening track was an introduction. The closing track was a goodbye. The spaces between songs often said as much as the songs themselves. Correlation between the significance of mixtapes and this spell-binding impact jacket you ask? Not much – we are just fans of both.

FEATURES

42 Flex Zones	Neoprene Outer Layer
Manhattan Tailored Fit	Water Resistant Liner
Short & Standard Torso Fit	4 Way Stretch
Athletic Fit	Oversized Arm Holes
Cylindrical Fit	Chest Zipper Pocket
Chest & Back Super Cush Flex Foam	Massi Piffa Signature Vest

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
S	31-34	79-86
M	34-37	86-94
L	37-40	94-102
XL	40-43	102-109
2XL	43-45	109-114



VADER IMPACT

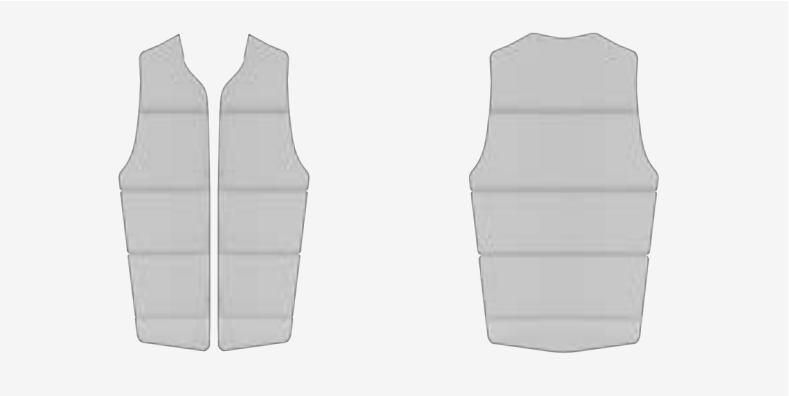
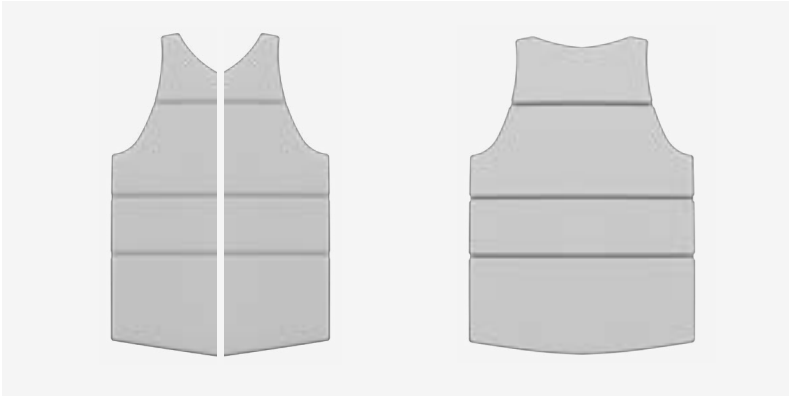
✓ CE APPROVED ⚠ NON CGA

Most everything we sell is conceptualized by the Big 3 – Reps, Riders, and Retailers. The engineers at Ronix have been thinking of their ultimate aquatic dream machine for years now. So they bought a robot and had it craft a vest with roughly three times the number of segments of a traditional impact jacket for the ultimate in mobility. Then we worked with a leading textile supplier on a new fabric that takes soft to the touch to a new level, aka Silk Skin.

FEATURES

46 Flex Zones	Neoprene Outer Layer
Manhattan Tailored Fit	Silk Skin
Standard & Long Torso Fit	Water Resistant Liner
Athletic Fit	4 Way Stretch
Cylindrical Fit	Oversized Arm Holes
Chest & Back Flex Foam	

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
XS	28-31	71-79
S	31-34	79-86
M	34-37	86-94
L	37-40	94-102
XL	40-43	102-109
2XL	43-45	109-114



SUPREME IMPACT

✓ CE APPROVED ⚠️ NON CGA

The pinnacle of unassuming flamboyance. When we think of Jake Pelot and this Supreme jacket, we think of modesty. It's fitting that the two like each other; our sport's most stylish rider prefers this unpretentious chic impact jacket with Impact CE Approval.

FEATURES

- 18 Flex Zones
 - Manhattan Tailored Fit
 - Standard & Long Torso Fit
 - Athletic Fit
 - Cylindrical Fit
 - Chest & Back Flex Foam
- Neoprene Outer Layer
 - Silk Skin
 - Water Resistant Liner
 - 4 Way Stretch
 - Oversized Arm Holes
 - Jake Pelot Signature Vest

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
S	31-34	79-86
M	34-37	86-94
L	37-40	94-102
XL	40-43	102-109
2XL	43-45	109-114

PRESIDENTE IMPACT

✓ CE APPROVED ⚠️ NON CGA

Conceptualized by the boss of Ronix, this 5-year classic returns with a timeless construction, fit, and look. This timeless piece is our best-value impact jacket – yet still comes with our 4-way stretch, and extra smooth Silk Skin.

FEATURES

- 18 Flex Zones
 - Manhattan Tailored Fit
 - Standard & Long Torso Fit
 - Athletic Fit
 - Cylindrical Fit
 - Chest & Back Flex Foam
- Neoprene Outer Layer
 - Silk Skin
 - Water Resistant Liner
 - 4 Way Stretch
 - Oversized Arm Holes

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
XS	28-31	71-79
S	31-34	79-86
M	34-37	86-94
L	37-40	94-102
XL	40-43	102-109
2XL	43-45	109-114



COVENANT IMPACT

✓ CE APPROVED ⚠️ NON CGA

Covenant is a promise with roots and a jacket made for flexibility and the never-ending changes that come with every ride. An ageless, casual fitting impact jacket made with extra 4-way stretch and smooth Silk Skin. Built on the architecture of trust and adaptability.

FEATURES

18 Flex Zones
Manhattan Tailored Fit
Standard & Long Torso Fit
Casual Fit
Cylindrical Fit
Chest & Back Flex Foam

Neoprene Outer Layer
Silk Skin
Water Resistant Liner
4 Way Stretch
Oversized Arm Holes

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
S	33-36	84-91.5
M	36-39	91.5-99
L	39-43	99-109
XL	43-46	109-116
2XL	46-49	116-124.5



MOON STONE IMPACT

⚠️ NON CGA

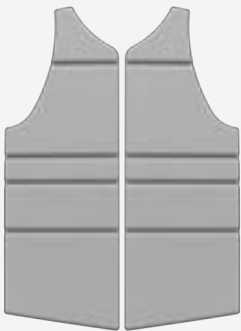
The engineers at Ronix have been thinking of their ultimate aquatic dream machine for years now. So they bought a robot and had it craft a vest with roughly three times the number of segments of a traditional impact jacket for the ultimate in mobility. Then we worked with a leading textile supplier on a new fabric that takes soft to the touch to a new level, aka Silk Skin. 38 segments – each created with extra mobility in mind.

FEATURES

38 Flex Zones
Women's Tailored Fit
Standard & Long Torso Fit
Athletic Fit
Cylindrical Fit
Chest & Back Flex Foam

Neoprene Outer Layer
Silk Skin
Water Resistant Liner
4 Way Stretch
Oversized Arm Holes
Ava Stewart Signature Vest

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
XS	26-28	66-72
S	29-32	73-82
M	33-35	83-90
L	36-38	91-97
XL	39-41	98-104



RISE IMPACT

✓ CE APPROVED ⚠️ NON CGA

A lightweight impact fashion garment. Ladies, we would like to cordially invite you to the world of lightweight impact vests. The Rise might not check the buoyancy box with the Coast Guard - but has independence in its mobility with flex foam.

FEATURES

- 15 Flex Zones
- Women's Tailored Fit
- Short & Standard Torso Fit
- Athletic Fit
- Chest & Back Flex Foam

- Neoprene Outer Layer
- Silk Skin
- Water Resistant Liner
- 4 Way Stretch
- Oversized Arm Holes

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
XS	26-28	66-72
S	29-32	73-82
M	33-35	83-90
L	36-38	91-97
XL	39-41	98-104

CORAL IMPACT

✓ CE APPROVED ⚠️ NON CGA

The latest impact jacket to grace the waterway. This new stunner shares similar lines as the Rise impact jacket. For tenacious swimming females that are okay with sacrificing buoyancy for reduced weight and greater mobility with flex foam.

FEATURES

- 18 Flex Zones
- Women's Tailored Fit
- Standard & Long Torso Fit
- Casual Fit
- Chest & Back Flex Foam

- Neoprene Outer Layer
- Silk Skin
- Water Resistant Liner
- 4 Way Stretch
- Oversized Arm Holes

SIZE	CHEST SIZE (IN)	CHEST SIZE (CM)
XS	28-30	66-72
S	31-33	73-82
M	34-37	83-90
L	38-40	91-97
XL	41-43	98-104



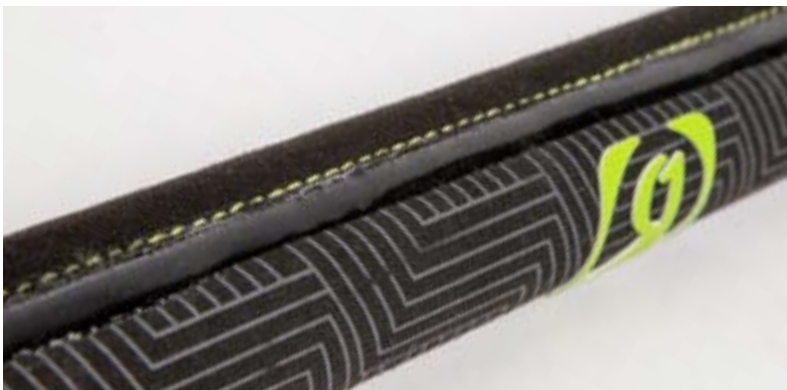
NYLON W/ SILICONE BUMPER END CAPS

The One handle has a nylon-based construction with soft silicone honeycomb hand bumpers.



SILICONE END CAPS

We developed an ultralightweight, silicone-molded end cap durable enough for summer's wear and tear.



SILICONE SEAM GRIP CLOSURE

We've gone from that old baseball stitching weave to a Silicone Seam that is buttery smooth on your hands.



TAPED SEAM GRIP CLOSURE

Provides a seamless material grip wrapped around our airplane aluminum dowels and dual density EVA foam.



BARLOCK

Whether it's on our nylon-overmolded or Dyneema-covered end caps, all our handles feature BarLock to help prevent twisting. An anti-roll handle helps the rider focus on riding behind the boat, rather than re-gripping the handle after each trick or pass across the wake.

SPECTRA FUSION ROPE

We developed an exclusive Spectra Fusion rope with our Holland Dyneema factory. These fibers are 30% stronger and lighter than traditional Dyneema or Spectra rope. After a 30-minute set your arms will thank you.



3D BADGES

Seamless 3D heat-transfer badges.

BIMINI SPINNER QUICK CONNECT

Our latest quick-connect carabiner sits near the Bimini edge, helping you switch between wake, surf, and foil ropes in a snap. Includes two extension sections to accommodate different bimini and pylon lengths.



SURF/WAKE/FOIL ROPE SPINNER

2 ft. spinner attachment that keeps your surf rope and wake/foil mainlines from getting tangled. Attaches to your pylon or tower.

STRETCH SECTION

21" diameter bungee section that attaches to your pylon or tower, helping slingshot you and your board into the surf pocket with ease.



NORTH HANDLE

END CAP
MOLDED SILICONE
BARLOCK

GRIP
TACKY HIDE GRIP

FEATURES

Dyneema BarLock = less handle rotation
Extra tacky hide grip material w/ taped seam closure
T6 Lightweight aircraft aluminum dowel
Filled inside with EVA for floatation
Handle strung with 12-strand Dyneema rope
Removable 24-strand Spectra Fusion 3 ft. section
Compatible with "T" wrap handle

HANDLE LENGTH (IN)	DIAMETER (IN)
15	1.15



RXT MAINLINE

80 Ft Floating, ultra-thin, Spectra Fusion mainline

FEATURES

New age Spectra Fusion, 30% stronger
Buoyant technology - it floats
16-Strand Spectra Fusion w/ 100% Dyneema core
Abrasion free, snag resistant cover
One 45 ft. section
Seven total takeoff sections
One - 10 ft. takeoff section
Four - 5 ft. takeoff sections
Two - 2.5 ft. takeoff sections
Comes with rope caddy

TOTAL LENGTH (FT)	SECTIONS
80	8



R8 MAINLINE

80 Ft floating hard silicone coated Dyneema mainline, with embossed honeycomb pattern.

FEATURES

Ultra-thin round silicone coated cover
Two-tone colored mainline
Buoyant technology - it floats!
100% Dyneema core
Abrasion free, snag resistant cover
85ft. total length including handle
One 45 ft. section
Seven total takeoff sections
One - 10 ft. takeoff section
Four - 5 ft. takeoff sections
Two - 2.5 ft. takeoff sections
Comes with rope caddy

MAINLINE LENGTH (FT)	SECTIONS
80	8



T-WRAP YOKE SECTIONS

GRIP
EVA

We proudly present a second handle for your front hand so you can enter the wake preloaded with a wrap. Complete with an EVA grip handle and a 3 foot mainline.

FEATURES

24 Strand Spectra Fusion
3 ft. Section
4 in. Wide EVA wrap handle

LENGTH (IN)
28



RXT COMBO

MAINLINE

FLOATING ULTA-THIN SPECTRA FUSION ROPE

GRIP

3D MOLDED HIDE GRIP

FEATURES

Dyneema BarLock = less handle rotation

Extra tacky hide grip w/ 3D molded diamond dual density EVA

T6 Lightweight aircraft aluminum dowel

Handle strung with 12-strand Dyneema rope

Filled inside with EVA for floatation
85 ft. total length including handle

One 45 ft. section

Seven total takeoff sections

One - 10 ft. takeoff section

Four - 5 ft. takeoff sections

Two - 2.5 ft. takeoff sections

Comes with rope caddy

Removable 24-strand Spectra Fusion 3 ft. section

Compatible with "T" wrap handle

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
15	80	1.3	8



SUPREME COMBO

MAINLINE

R8 - TWO-TONE

GRIP

TACKY HIDE GRIP

FEATURES

Dyneema BarLock = less handle rotation

Extra tacky hide grip w/ 3D molded diamond dual density EVA

T6 Lightweight aircraft aluminum dowel

Handle strung with 12-strand Dyneema rope

Filled inside with EVA for floatation
85 ft. total length including handle
One 45 ft. section

Seven total takeoff sections

One - 10 ft. takeoff section

Four - 5 ft. takeoff sections

Two - 2.5 ft. takeoff sections

Comes with rope caddy

Removable 24-strand Spectra Fusion 3 ft. section

Compatible with "T" wrap handle

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
15	80	1.15	8



ONE COMBO

MAINLINE

R8 - TWO-TONE WITH EMBOSSED PATTERN

GRIP

TACKY HIDE GRIP

FEATURES

Nylon BarLock = less handle rotation

Extra tacky hide grip material w/ taped seam closure

T6 Lightweight aircraft aluminum dowel

Handle strung with 12-strand Dyneema rope

Filled inside with EVA for floatation
85 ft. total length including handle

One 45 ft. section

Seven total takeoff sections

One - 10 ft. takeoff section

Four - 5 ft. takeoff sections

Two - 2.5 ft. takeoff sections

Comes with rope caddy

Removable 24-strand Spectra Fusion 3 ft. section

Compatible with "T" wrap handle

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
15	80	1.25	8



COMBO 6.0

MAINLINE

R6

GRIP

3D MOLDED HIDE

FEATURES

Hide grip with 3D molded pattern for an extra tacky grip

Nylon BarLock = less handle rotation

3 mm thick memory foam

Handle strung with 12-strand Dyneema rope

Filled inside with EVA for floatation

Comes with rope caddy

Available in: Neon Green, Azure Blue, Tan

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
15	80	1.15	6

WAKE



COMBO 5.5

MAINLINE

R6

GRIP

3D MOLDED HIDE - W/
"T" WRAP HANDLE

FEATURES

Hide grip with 3D molded pattern for an extra tacky grip

Dyneema BarLock = less handle roll

3 mm thick memory foam

6 in. "T" wrap handle

Handle strung with 12-strand Dyneema rope

Filled inside with EVA for flotation

Comes with rope caddy

Available in: Tan/Grey, Neon Yellow, White

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
15	80	1.15	6

WAKE



COMBO 4.0

MAINLINE

SOLIN

GRIP

3D MOLDED HIDE

FEATURES

Hide grip with 3D molded pattern for an extra tacky grip

Dyneema BarLock = less handle roll

3 mm thick memory foam

Handle strung with 12-strand Dyneema rope

Filled inside with EVA for flotation

Comes with rope caddy

Available in: Black, Blue, Red

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
15	75	1.15	5

WAKE



COMBO 5.0

MAINLINE

R6

GRIP

3D MOLDED HIDE

FEATURES

Hide grip with 3D molded pattern for an extra tacky grip

Dyneema BarLock = less handle roll

3 mm thick memory foam

Handle strung with 12-strand Dyneema rope

Filled inside with EVA for flotation

Comes with rope caddy

Available in: Tan/Grey, Neon Yellow, White

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
15	80	1.15	6

WAKE



COMBO 3.0

MAINLINE

SOLIN HYBRID PE

GRIP

EMBROIDERED HIDE

FEATURES

Hide with embroidered grip

Dyneema BarLock (anti-roll)

3 mm thick memory foam

Handle strung with 12-strand Dyneema rope

Filled inside with EVA for flotation

Comes with rope caddy

Available in: Black, Blue, Red

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
15	70	1.15	4

WAKE



WOMEN'S COMBO

MAINLINE

SOLIN

GRIP

EXTRA TACKY HIDE

FEATURES

Hide with embroidered grip

Dyneema BarLock = less handle roll

2 mm thick memory foam

Handle strung with 12-strand Dyneema rope

Comes with rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
14	70	1	4

WAKE



COMBO 2.0

MAINLINE

LOW STRETCH PE

GRIP

EMBROIDERED HIDE

FEATURES

Hide with embroidered grip

3 mm thick EVA

Comes with rope caddy

Available in: Blue/Yellow, Red/Grey, White/Grey

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
15	65	1.15	4

WAKE



COMBO 1.0

MAINLINE
LOW STRETCH PE
GRIP
TPR RUBBER GRIP

FEATURES

Tacky TPR rubber grip
7 in. pencil floats for flotation
Comes with rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
15	65	1	4

WAKE



KID'S COMBO

MAINLINE
LOW STRETCH PE
GRIP
EMBROIDERED HIDE

A kid's combo setup created for small hands, big dreams and a line with some give.

FEATURES

7 in. pencil floats for flotation
Comes with rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
12	65	.94	6

SURF



RECON

BIMINI QUICK CONNECT
SURF ROPE

FEATURES

Extra tacky hide taped seams w/ 3D badge grip
Inside EVA for flotation
3 mm thick memory foam
HD Paracord ultra-light rope
Bimini Quick Connect Carabiner w/
Spinner Section

*ONLY USE WITH LAST SECTION OF ROPE
*ONLY USE WITH BIMINI UP/IN-USE

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
11	30	1.15	6

SURF



RECON BUNGEE

SURF ROPE

FEATURES

Extra tacky hide taped seams w/ 3D badge grip
Inside EVA for flotation
3 mm thick memory foam
HD Paracord ultra-light rope
Comes with rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
11	25	1.15	5

SURF



RECON BUNGEE

SURF ROPE

FEATURES

Extra tacky hide taped seams w/ 3D badge grip
Inside EVA for flotation
3 mm thick memory foam
HD Paracord ultra-light rope
Comes with rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
11	25	1.15	5

SURF



425 SPINNER

SURF ROPE

FEATURES

Carbon synthetic leather wrap cover
Nylon semi BarLock (anti-roll)
Hide grip w/ 3D molded pattern for an extra tacky grip
3 mm thick memory foam
Set your rope to your exact length using the spinner
Reflective strip braided with PE Rope
Swivel attachment to minimize rope twisting
Comes with rope caddy
*ONLY USE WITH LAST SECTION OF ROPE

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
11	30	1.25	9

SURF



425 BUNGEE

SURF ROPE

FEATURES

Carbon synthetic leather wrap cover
Nylon semi BarLock (anti-roll)
Hide grip w/ 3D molded pattern for an extra tacky grip
3 mm thick memory foam
Reflective strip braided with PE Rope
2 ft. Bungee section helps you get into the pocket faster
Comes with rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
11	30	1.15	9

SURF



808 BUNGEE

SURF ROPE

FEATURES

Hide with screened grip w/silicone end caps
Inside EVA for flotation
3 mm thick memory foam
6 in. two-tone machined foam floats
2 ft. Bungee section helps you get into the pocket faster
Comes with rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
11	25	1.15	4

SURF



808 BUNGEE

SURF ROPE

FEATURES

Hide with screened grip w/silicone end caps
Inside EVA for flotation
3 mm thick memory foam
6 in. two-tone machined foam floats
2 ft. Bungee section helps you get into the pocket faster
Comes with rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
11	25	1.15	4

SURF



808 BUNGEE

SURF ROPE

FEATURES

Hide with screened grip w/silicone end caps
Inside EVA for flotation
3 mm thick memory foam
6 in. two-tone machined foam floats
2 ft. Bungee section helps you get into the pocket faster
Comes with rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
11	25	1.15	4

SURF



949 BUNGEE

SURF ROPE

FEATURES

Hide with embroidered grip
3 mm thick memory foam
7 in. Foam floats
2 ft. Bungee section helps you get into the pocket faster
Comes with rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
10	25	1.15	5

SURF



949 BUNGEE

SURF ROPE

FEATURES

Hide with embroidered grip
3 mm thick memory foam
7 in. Foam floats
2 ft. Bungee section helps you get into the pocket faster
Comes with rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
10	25	1.15	5

SURF



949 BUNGEE

SURF ROPE

FEATURES

Hide with embroidered grip
3 mm thick memory foam
7 in. Foam floats
2 ft. Bungee section helps you get into the pocket faster
Comes with rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
10	25	1.15	5

SURF



949 BUNGEE

SURF ROPE

FEATURES

Hide with embroidered grip
3 mm thick memory foam
7 in. Foam floats
2 ft. Bungee section helps you get into the pocket faster
Comes with rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
10	25	1.15	5

SURF



WOMEN'S 808 BUNGEE

SURF ROPE

FEATURES

Hide with screened grip w/silicone glitter end caps
Inside EVA for flotation
3 mm thick memory foam
6 in. Two-tone machined foam floats
2 ft. Bungee section helps you get into the pocket faster
Comes with rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
11	25	1.15	4

SURF



WOMEN'S 949

SURF ROPE

FEATURES

Tacky Lycra grip
3 mm thick memory foam
7 in. Foam floats
2 ft. Bungee section helps you get into the pocket faster
Comes with rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
10	25	1.15	4

SURF



KID'S

SURF ROPE

FEATURES

Tacky Lycra grip
3 mm thick memory foam
7 in. Foam floats
Comes with rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
8	25	1	4



727 FOIL COMBO

MAINLINE
PE LOW STRETCH

GRIP
3D MOLDED TACKY HIDE GRIP

A specific rope and handle package for foiling. Want to foil in the first wave or second wave? We have you covered, no matter where you're riding. Our 14" wide synthetic carbon handle with multi sectional mainline will get you where you want to be.

FEATURES

Hide grip w/3D molded honeycomb dual density grip.
3 mm Thick memory foam
Inside EVA for floatation
Comes with a rope caddy

HANDLE LENGTH (IN)	MAINLINE LENGTH (FT)	DIAMETER (IN)	SECTIONS
14	77.5	1.3	10



727 FOIL MAINLINE

MAINLINE
PE LOW STRETCH

A specific mainline for foiling, simply attach any wakeboard handle to this mainline and you're ready to foil. Want to foil in the first wave or second wave? We have you covered, no matter where you're riding. Our multi sectional mainline will get you where you want to be.

FEATURES

Low stretch 5/16 in. 16-strand PE rope
Comes with a rope caddy

MAINLINE LENGTH (FT)	SECTIONS
72.5	10



SURF/ WAKE/FOIL

**BIMINI QUICK CONNECT
SPINNER ATTACHMENT**

For boats where the pylon is too far away from the Bimini's edge, we have a solution for you. Our new quick connect carabiner that's near the Bimini edge to help you switch out your wake, surf or foil ropes in a snap.

FEATURES

Pylon Spinner attachment
PE low stretch rope
Last Section - Carabiner Quick Connect
*ONLY USE WITH LAST SECTION OF ROPE
*ONLY USE WITH BIMINI UP/IN-USE

LENGTH (FT)	SECTIONS
4	3



SURF/ WAKE/FOIL

SPINNER ATTACHMENT

You know what the closest thing to gum in your hair is? A tangled rope. Fortunately, we have a cure for it - the 2 ft. spinner section zigs when your rope & handle zigs.

FEATURES

+ Attaches to pylon
+ For surf, foil & wakeboard ropes
*ONLY USE WITH LAST SECTION OF ROPE

LENGTH (FT)
2



5FT SURF ROPE EXTENSION

ATTACHMENT

If you need a longer surf rope or or lost a section, this extra 5 ft. section is sold separately to help you out.

FEATURES

PE low stretch rope

LENGTH (FT)
5



DEMPSEY SURF CASE

Twice as much padding as our standard board bags, because your surf-constructed board deserves to get there safely.

FEATURES

- Super durable padded shell
- Shoulder strap
- Fin protector
- 1 External zippered pocket
- Internal board divider – fits two boards inside
- 5'2" case includes a 3D fin opening

STYLE	SIZE (FT/IN)
ROUND NOSE	5'2"
POINTY NOSE	5'9"

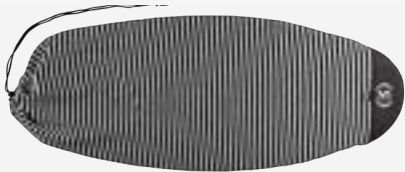


BIMINI BOARD CASE

Bimini top 4pc surfboard rack.
*Do not exceed 20 MPH.

FEATURES

- Holds 4 boards in individual sleeves
- 4 Fin pockets, 2 per side
- Includes 8 adjustable webbing straps to anchor to your Bimini frame



SURF SOCK

Protect your favorite fragile aquatic slasher from the dings, bumps, and day-to-day rigors of lake life.



SURF SOCK

Protect your favorite fragile aquatic slasher from the dings, bumps, and day-to-day rigors of lake life.



SURF SOCK

Protect your favorite fragile aquatic slasher from the dings, bumps, and day-to-day rigors of lake life.

ROUND NOSE SIZE (FT/IN)
4'4"
6'

POINTY NOSE SIZE (FT/IN)
4'4"
5'1"
6'

WIDE NOSE SIZE (FT/IN)
6'



LINKS WHEELIE PADDED BOARD CASE

The ultimate traveling piece on wheels for all your marine festivities.

FEATURES

- TSA approved combination Lock
- Durable padded shell
- Wheelie transportation with dual end carry handles
- 1 Internal zippered pocket
- Heavy duty YKK zipper

SIZE (CM)

UP TO 153



BATTALION PADDED BOARD CASE

A padded traveling den. Roomy enough to fit all your stash.

FEATURES

- Durable padded shell
- Shoulder strap
- 1 External zippered pocket

SIZE (CM)

UP TO 145



SQUADRON PADDED BOARD CASE

A semi-padded board bag with enough features to leave your board with a smile on her face.

FEATURES

- Durable half padded shell
- Shoulder strap
- 1 External zippered pocket

SIZE (CM)

UP TO 145



DAWN PADDED BOARD CASE

You wouldn't want your new Rise Collection to get dinged up, would you? This bag is proportioned to fit any women's boat/boot set up in our line.

FEATURES

- Durable half padded shell
- Shoulder strap
- 1 External zippered pocket

SIZE (CM)

UP TO 145



COLLATERAL NON PADDED BOARD CASE

We also have a really nice unpadded board bag at an affordable value.

FEATURES

- 1 External zippered pocket
- Shoulder strap

SIZE (CM)

UP TO 145



BULWARK NEO SLEEVE

Think of it as a jimmy for your board. A responsible choice at our most affordable value.

FEATURES

- Prevents unprotected traveling dings
- Shoulder strap

SIZE (CM)

UP TO 136
UP TO 146
UP TO 155



FOIL KIT PADDED CASE

Every foil kit comes with a variation of this extra padded gem. A levitating locker neatly labeled to have an organized day on the lake. Pockets for multiple masts, fuselages, your favorite wing, mast, hardware kit, and more.

FEATURES

Heavy duty padded case
Water-resistant liner
Individual labeled pockets inside for each foil part

L (IN)	W (IN)	H (IN)	VOL (L)
13	36	6	46



FOIL PADDED BOARD CASE

Flight 727 requires the correct luggage. Complete with a butterfly opening so you can carry your full quiver without disassembling your foil kit.

FEATURES

Super durable double padded shell
600D water-resistant interior poly canvas material
Foil zipper opening for easy access when loading your board with the foil attached
Three carrying options: handles, shoulder strap, or hidden backpack straps
1 inside pocket
Fits up to 4ft. 8in. (146cm.)

H (IN)	W (IN)	H (CM)	W (CM)
59	24	149.9	61



PORTSIDE GEAR CASE

THE bag for all the extra boat-life cargo. Toss it in, zip it up, and let the breathable side mesh do its drying thing.

FEATURES

Large oversized backpack
Heavy duty mesh side gussets to let your gear breathe
Padded backpack strap
3 External pockets
2 Inside pockets

L (IN)	W (IN)	H (IN)	VOL (L)
14.75	17.75	24.25	104



TRANSFER TRAVEL LUGGAGE

Perfect for any destination.

FEATURES

Split level design
Multiple compartments
Mesh dividers
Heavy duty zipper
Telescope pulling handle
Two-wheeler

L (IN)	W (IN)	H (IN)	VOL (L)
14	14.5	29	110



DRAWSTRING SACK

Your new favorite adventure bag is ready when you are. The Ronix Drawstring Sack is made from the highest of quality material and strong-like-bull rope cord.



SURF FIN CASE

Fits all your surf fins with 5 individual mesh pockets.

FEATURES

Small and compact
Holds up to 5 sets of fins of any configuration
Will also hold our foil hardware case
Built in hanging system



SEA BANDIT T-SHIRT

1996 was a beautiful summer – gone but not forgotten

SIZES

S M L XL 2XL



MEGACORP T-SHIRT

FEATURES
A manifestation of financial supremacy

SIZES

S M L XL 2XL



PARK LIFE T-SHIRT

FEATURES
Did you know green is associated to tranquility and good luck

SIZES

S M L XL 2XL



LAKE LIFE T-SHIRT

FEATURES
Welcome to cotton utopia

SIZES

S M L XL 2XL



MANIFESTO HOODIE

FEATURES
A nod to the past with this new/old hoody

SIZES

S M L XL 2XL



WET/DRY NEO SHELL

FEATURES
Water repellant outer shell

SIZES

S M L XL 2XL



MEN'S UV SHADE WICK DRY HOODIE

FEATURES

A buffet of wick drying excellence

SIZES

S M L XL 2XL



WOMEN'S UV SHADE WICK DRY HOODIE

FEATURES

Blocking sun and wicking moisture since not very long ago

SIZES

S M L XL



BOY'S UV SHADE WICK DRY LONG SLEEVE

FEATURES

Breathable wickability for the homies

SIZES

YOUTH CHILD TODDLER



GIRL'S UV SHADE WICK DRY LONG SLEEVE

FEATURES

After riding fashion and protection

SIZES

YOUTH CHILD TODDLER



HEAD HONCHO PONCHO

FEATURES

Change towel and boat coat in one

Bottom Pockets have inside zippers for easy access inside to help tie/untie your boardie's, shorts, pants, etc.

SIZES

S/M L/XL



RONIX CHANGE PONCHO

FEATURES

Dry and warm at the same time

SIZES

ONE SIZE FITS MOST



GENESIS 5-PANEL HAT

FEATURES

Snap Back Hat

SIZES

ONE SIZE FITS MOST



FORESTER 5-PANEL HAT

FEATURES

Perforated Hat - Nylon Lock

SIZES

ONE SIZE FITS MOST



RONIX ICON DIE-CUT STICKER

FEATURES

Available in Black and White

SIZES

7" X 7"

RONIX

RONIX LOGO DIE CUT STICKER

FEATURES

Available in Black and White

SIZES

2.5" X 9"
3" X 15"
24"



RONIX LOGO STICKER

FEATURES

Iridescent Color

Available individually or in a 25 pack

SIZES

5" X 5"



RONIX STICKER SHEET

FEATURES

9 different ways to raise the flag on your favorite board riding brand



RONIX SEA BANDIT STICKER

FEATURES

Available individually or in a 25 pack



REVERSIBLE

NON-REVERSIBLE

RONIX COLDY- HOLDY

REVERSIBLE FEATURES

Reversible neoprene beverage temperature regulator

NON-REVERSIBLE FEATURES

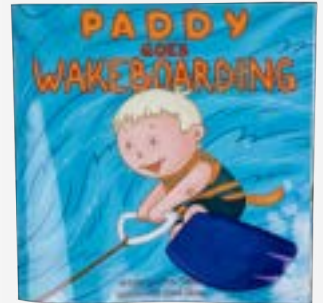
Nonreversible neoprene beverage temperature regulator
Attaches to your vest strap



RONIX KEYCHAIN FLOAT

FEATURES

Assorted 5 pack - Buoyancy foam included - she's a floater



RONIX KID'S BOOK

FEATURES

Teach those kids to wakeboard



RONIX BOARD BENCH

FEATURES
Lounge in style



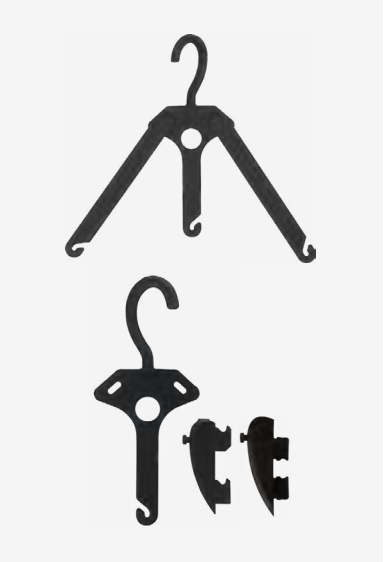
RONIX 3 X 10 BANNER

FEATURES
Nicest grommets in the biz



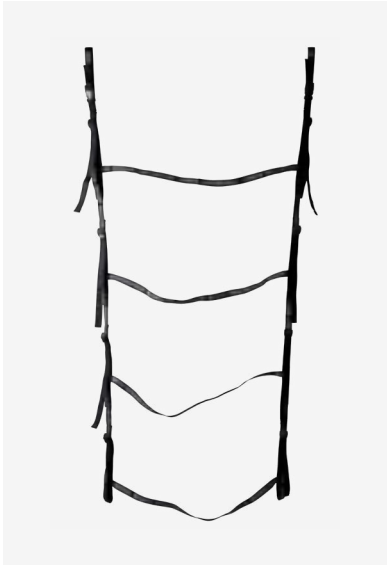
RONIX BOARD STAND

FEATURES
Another made at H.O.M.E. masterpiece equipped to hold 7 of your favorite boards, and 8 button powered surf fins.



WAKE-BOARD/ SURF HANGER

FEATURES
Suspends your wakesurfers/ wakeboards to consolidate space
Surf Hanger is available for Fin-S or Button
Available individually or in a 25 pack



RONIX BOARD STRAP WEBBING HANGER

FEATURES
Holds 4 wakeboards, surfboards or foilboards
Two webbing clips for attachment



RONIX ROPE CADDY

FEATURES
Nylon rope and handle caddy
Velcros together
Brass grommet for easy storage
Available individually or in a 25 pack



RONIX FEATHER BANNER

FEATURES
It's actually made out of polyethylene not feathers. Sorry if the description is misleading



RONIX EASY UP TENT

FEATURES
A 10' x 10' portable structure of awesomeness