RONIX WAKEBOARDS





MEN'S COLLECTION 2014





What a year. Parks Bonifay and some other owners from our company started a 210 acre aquatic research center - Lake Ronix. A place for our riders to design new prototypes, build rails, or invent tricks on a daily basis. We launched our new company called Eight.3 devoted to making the ballast bag process easier and faster with the only submersible pump. We created a patent pending camber line of wakeboards that opens up so many new possibilities - a series of boards that rides like nothing you have ever experienced.

If only he could have witnessed it all. This 2014 collection is in loving memory of our leader, and my father - Herb O'Brien. I promise we won't let you down Dad - your passion for a never ending evolving industry and a better product line has been passed down to all of us.

- Paul















THE ORIGINAL HEAT MOLDED CUSTOM FIT

THE PERFECT LAST

A LOOK THAT'S BEING IMITATED - A FIT THAT NEVER WILL.

The foundation of a good fitting boot isn't cables, retractable backs, Velcro, ratchets, buckles, or other gadgets and gizmos. The technical "selling features" of our boots aren't even visible. You have to dig a little deeper to uncover the framework of the fit for the modern day rider. Hidden behind our heat formed liners is the key to the right amount of forward lean, toe ramp, and proper fit between the liner and shell. Every year we tweak our Perfect Last, adding a little more here, and taking some out there with a guarantee you'll feel the difference. Just try them on - that's all we ask. Featuring the only true heat formed molded liners.

THERIFO-ILLIEG 5000



The most intelligent custom liners in the world come coupled with our boots. Our "+" formula was developed with Intuition to offer our renowned custom fit with more cush and less pack out.

PROSHOP TAILORED

Lightweight, preformed, heat moldable Intuition liners just fit better right out of the box and custom form unlike any other type of supposed "moldable" boots out there. Ronix exclusive Intuition wake liners have set the standard for performance driven, comfort footwear. A few minutes on the cooker at your local shop customizes a pair of boots to the exact shape of your foot for a lifetime. Flat foot, high arch, narrow heel, or cankles – whatever the dimension of your foot, our liners were made to be cranked up to 120 degrees Celsius and custom cooled to a rider's hoof. Intuition foam can also be re-heated and molded more than once without damaging the structural integrity or quality. The ultimate in formable liners are now even more comfortable and less prone to packing out, with the highest strength foam we have ever slipped our feet into. Half sizes can be accommodated with our custom fit process. The properties of Intuition foam allow the liner to expand and contract to the shape of your foot, allowing any pressure points or dead spots to be eliminated. The characteristics of this foam will accommodate any type of fit that you choose. A rider with a larger foot in a smaller boot will pack the foam to be thinner, yet more responsive. Likewise, a smaller foot in a bigger boot will allow the foam to expand more and create a softer, more forgiving boot.





DOUBLE LASTED

A double down bet that requires no luck. We have perfected this process over the years to guarantee the best fitting boots on the water. Our low profile and compact lasts eliminate excess material and deliver optimal energy transfer between board and boot.





INNER LAST

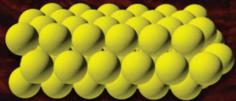
Our first unique lasting process is molding the liner around a last designed to the shape of an actual foot and leg. This step ensures the inside of the liner will have a great fit right out of the box. These are formed inside an actual shell to create the perfect net fit between liner and boot.

OUTER LAST

The second part of our lasting process is molding the inside of the shell. This creates a liner to shell coupling that eliminates any "dead space" or "hot spots". After the second lasting, the previously molded liners are inserted into the shell and the boots are ready to ride.

EXCLUSIVE SUPERIOR STRUCTURE

For 2014, we are importing exclusive Intuition foam for our entire line of footwear. Building outward from our Perfect Last, the lining compounds we use are a critical component for a boot to maximize comfort, control, and durability. This material is your foot's point of contact with your setup. We could settle for a cheaper alternative, but when you try a Ronix boot on you'll know. Here's the difference...



RONIX INTUITION FOAMS

Genuine Intuition foam begins with only the highest quality raw materials. Stringent procedural controls are followed during manufacturing to ensure a consistently superior foam. The unique processing techniques employed produce a foam that has an unusually fine cell structure, which is very uniform throughout. As a result, tear strength, thermoforming properties of heat moldable foam (Intuition liners), and the pack out resistance (Intuition+, Stage 1, 2 and 3 liners) are dramatically improved versus traditional foam. There is also no filler added to these foams so we can maintain the utmost quality.



OTHER FOAMS

A traditional EVA would normally have considerable variation in cell size. The disadvantage to this is that the large cells act like an overblown balloon, which weaken cell walls. This type of microstructure leads to collapsing or packing out. Additionally, many commonly used foams have fillers in them (represented by the red dots), which contribute to a weak foam. Cellular structure of this kind cannot create a good moldable liner due to the fact that the different cell sizes will create inconsistency in thermal expansion therefore making fitting unpredictable. Don't be fooled by other's claims of heat moldability and comfort. There is no substitute for the fit and function of our boots, starting with the superior materials that we use.

CUSTOM FIT AT YOUR LOCAL PROSHOP



FACTORY LASTED BOOT



IN STORE MOLDING



CUSTOM FIT TO YOUR FEET



HEAT MOLDED HAPPINESS

FOOTWEAR TECHTHE ORIGINAL ... TIME TESTED, RIDER APPROVED

Every Ronix boot is geared towards a different riding style. Some riders want a board/boot connection that reacts as quickly as they can control it. With a stiffer boot there is an instant reaction when a rider's weight shifts to the board's transferring edge. Others prefer the feel of our softer boots with more lateral movement, offering more freedom to poke out their methods, or exaggerate their nose press on their new Bandwagon.







FEETBELTS

Please fasten your feetbelts and enjoy the Ride. Offers the ultimate heel hold.



RADFOAM

The shock resistance is sooooo rad.



DOUBLE STUFF FOOTBED

Hard on the outside soft on the inside, an underfoot combination rivaling milk and cookies. The double stuff footbed allows your foot to naturally cant inward without dictating a specific cant angle.



BALLISTIC NYLON

The best wear resistance of any material we have ever produced. Applied on the tongue to prevent the laces from cutting and long term abrasion.



BASELESS HARDWARE

Break out your rubber mallets to indulge in these soothing sounds minus the base. Our original low profile design delivers superior board control on an ultra-lightweight foundation - often imitated never duplicated.



DOUBLE LASTED

A double down bet that requires no luck. We have perfected this process over the years to guarantee the best fitting boots on the water our low profile and compact lasts eliminate excess material and deliver optimal energy transfer between boot and board.



ECO INNOVATIONS

We eliminated the use of PVC solvents which are potentially hazardous to the surroundings and human health.
Instead, we use more costly, higher quality materials that are more sustainable and easier on the environment.



INTUITION+

The most intelligent custom liners in the world come coupled with our boots. Our "+" formula was developed with intuition to offer the renowned custom fit with more cush and less pack out. The original heat formed custom fit, unique to your feet.



STAGE 3

Rock off with your socks off. Our proprietary new blend of foam takes supportive cush to another level.



STAGE 2

Relax, you can fall in love with our boots. Uber comfortable and less prone to packing out. Made with our exclusive high memory non heat moldable foam.



STAGE 1

Get on the mic. All the comfort you would expect from a Ronix boot. Made with our exclusive lightweight non heat moldable foam.

CODE 55, ONE PARKS, FRANK









STAGE 3

PRESTON, NETWORK F.H.L., HALO





STAGE 1

DIVIDE, VISION, S LUXE, AUGUST





5 of the most influential riders share their experience on camber

Parks Bonifay - Erik Ruck - Darin Shapiro - Dallas Friday - Shota Tezuka







Scan To Watch The Video Here



MEN'S BOARD 101

AN EASY GUIDE FOR ANY RIDER TO DETERMINE WHAT SETUP IS RIGHT FOR THEM BASED ON OUR UNIQUE ENERGY FILLED CONSTRUCTIONS AND AMPLITUDE GENERATED BY OUR VARYING ROCKER LINES.

CAMBER

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CAMBER

Since wakeboarding's inception in 1991, there have been only 2 choices in a rocker line. A faster "continuous", or a more vertical/explosive 3 stage rocker line. We have had slight alterations in these arcs, but in the big scheme of things we have recycled the same 2 arcs for nearly a quarter of a century-until now. You never realize how much you ride in the backseat of a wakeboard until you ride camber. It allows you to ride in the most ergonomically correct body position. Welcome to the revolution.



LATE ROCKER

An exaggerated rocker line with a later arc and a higher degree provide a more straight up explosive pop. This style of rocker creates more of an instant explosive buck off the wake (combine that with our Timebomb core to experience everything a wake has to offer), for riders that go behind a big boat wake. Wakeboarders riding behind smaller wakes will still feel like they are getting a solid kick as well.

ROCKER LINES

The terms 3-stage and continuous really don't even make sense (even though we have said them for years), as technically most boards have countless stages. What does make sense is measuring where the main arc happens - If you look at a board from a side profile you will see I main arc. The location of this arc and its degree of angle are labeled for each board series, and below is what impact they have on a hoard.

ROCKER LOCATION

Late or Early Arc - This has to do with where the transition of the rocker line happens relative to the center of board. If it happens closer to the center - early arc. Closer to the tip/tall - late arc.

ROCKER DEGREE

We measure the degree of every rocker line relative to a flat surface. So a higher degree has more arc angle, less degree has a smoother mellower arc angle.

EARLY ROCKER

An earlier arc with a mellower degree will have a smoother, more consistent glide up the wake. A rider will be alole to carry more speed up the transition and land tricks further out into the flats. Not quite the straight up snap of its counterpart, but a rider will have a faster, more predictable, effortless take off.







NSTANT ENERGY

INSTANT ENERGY

Instant energy takes place the second the tip of the board hits the wake. Riders like Danny, and Parks want a carbon lay up board made extra stiff. This allows a quicker way to generate lift off the transition as the energy takes place sooner with a super firm snap off the wake. For riders that can handle the extra kick.

UTILITY

PAGES 28 - 47 **FLIGHT**

PAGES 48 - 59 CABLE

PAGES 60 - 65 CAMBER

PAGES 30 - 33, 44 - 45, 50 -51



EVERY RIDER IS DIFFERENT

SO WE ENCOURAGE YOU TO SUPPORT YOUR LOCAL PRO SHOP AND DEMO OUR LATEST LINE OF GOODS. ENJOY THE RIDE.















ENERGY

While other companies are workled about flex - all we're thinking about is energy. Flex doesn't mean anything if you don't have a reaction. From making the first compression molded wakeboard in '91 to our first altered flex board in '191 till now we have only been focused on improving the energy of a wakeboard. We have used countless foams, honeycomb, balsa and maple paulownia wood all mixed with every concoction of glass and carbon we could get our hands on. Where does the board store energy, for how long and where does it release it?

STORED ENERGY

STORED ENERGY

Riders like former World Champion Erik Ruck prefer a construction with this make up. If a rider approaches and leaves the wake the way a snow-boarder would a kicker or a skater would an olle. The delay in the energy means the rider is given more time to generate the full lift from the power building from the tip all the way to the tail of the board. I riders don't have that snow/skate timing off the wake - no problem they will just have a mellower lift - a construction that won't kick your arse.



PARALLEL CARBON

A carbon fiber weave provides a more rigid layup, with 7 times the rebound than a traditional fiberglass constructed board. These properties are also less likely to break down which helps the board maintain the intended rocker line. Carbons ready to hold up to the ups and down of the wakes obstacles. Available on One ATR and Timebomb.



KRYPTO CABLE

Different fibers are brewed up and then woven together to make a stronger compound. The Krypto Cable (green section in cutaway) 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. Available on every series.



FUSED FOAM

Riders notice a greater feel of the water from our Mod Pour foam running along the outer rails - more contact, noticing every ripple that much more. Mix that with our ultra weight Italian crafted machined foam in the center of the board for reduced swing weight and a snappier lift off the wake. Tie it all together with our parallel carbon, or interwoven glass/carbon for the ultimate in a stiffer board that wants to snap back as soon as the board touches the wake. Available in Intelligent Core and Timebomb for the most in instant energy.



MOD POUR

An ultra stiff, lightweight, super saucy core - this demanding alternative foam is made from our exclusive blend of atoms. The highest strength to weight ratio we have ever tested - setting the standard of the most refined recipe of foam out there. Available on every series with the exception of the El Von Videl Schnook Utility edition.



DIAMOND GLASS

Fiberglass made in the shape of a diamond - helps transfer the energy of the board from the tip to the tail as a rider travels up the wake. Our secret concoction absorbs more energy before rebounding it. A lightweight diamond shaped woven construction offers less swing weight and increased feel on the water to the board. Available on Bill and the cable version of our El Von Videl Schnook.



SINTERED BASE

The most durable non-stick base material we have ever tested on rails, and has increased glide speed on the water. Our exclusive base was formulated from a powder by heating the material in a sintering furnace below 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 material. Available on Intelligent Core, One Timebomb, Air Core, ATR, and Nu Core.



NU CORE

Real wood from renewable trees - a cable friendly Paulownia timber delivering a snowboard influenced kick off the wake, and unique olly and press on rails. Available on El Von Videl Schnook, and Intelligent Core.



MAGIC CARPET

Every year, we source new fiberglass materials trying to find that perfect weave that allows just enough resin to bleed thru and adhere to our magic carpet. Available on every series.



MAPLE STRINGER

The spinal cord of a board running down the middle of a core. It allows the use of lighter and softer materials with more feedback, and less swing weight without boards collapsing like a traditional flex board. Available on Intelligent Core, and Nu Core.



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. Available on an abundance of the Ronix plantation.



ARCED WOOD

Why has every board made in the past had a linear core construction? If you are laminating something vertically from tip to tail, all of the energy that takes place torsionally exiting the side profile of the board is ignored. You hit the wake from the side - not fully head on, having this arced parabolic Paulownia helps transfer this energy to the rail of the board. For the rider that wants the most amount of feedback both on the water and leaving it. Available on Intelligent Core.



INTERWOVEN FIBERS

A revolutionary blend of fibers. We've been using fiberglass and carbon together in boards for years. This is the first time that carbon is actually woven together with the glass. The result is fibers working in unison, and not independently. More feedback with the water from a stiffer lay up. Available on Intelligent Core and El Von Videl Schnook Utility edition.



G&R TECHNOLOGY

Welcome to the cable jungle. In honor of Slash, we thought we would pay tribute with one of our latest innovations. Grip and Release technology. As the rider's body position changes thru the progression of a trick at a cable park the board picks up traction and releases it more so than a traditional boat board. Available on William, Bill, and El Von Videl Schnook.



M6 INSERTS The Euros have it figured out. A higher thread count means more hold at 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.

AR COREBANDWAGON



NEW FOR 2014 - OUR LIGHTEST CORE BEST SERVED WITH CAMBER



TIMEBOMBONE



MAKE EVERY JUMP FEEL LIKE AN EXPLOSIVE DOUBLE UP

MAGIC CARPET

FUSED FOAM

PARALLEL CARBON

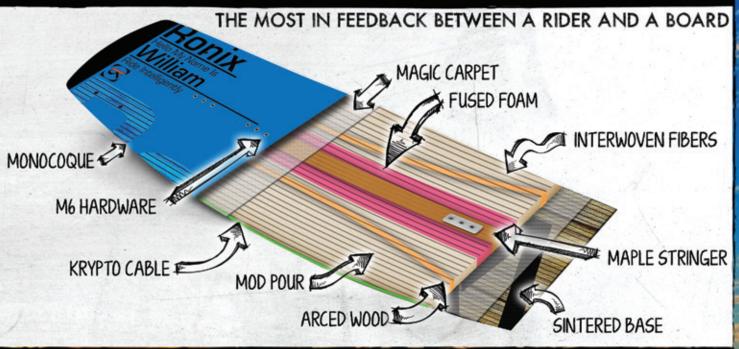
M6 HARDWARE

KRYPTO CABLE

MOD POUR

NTELL GENT WILLIAM CODE 22

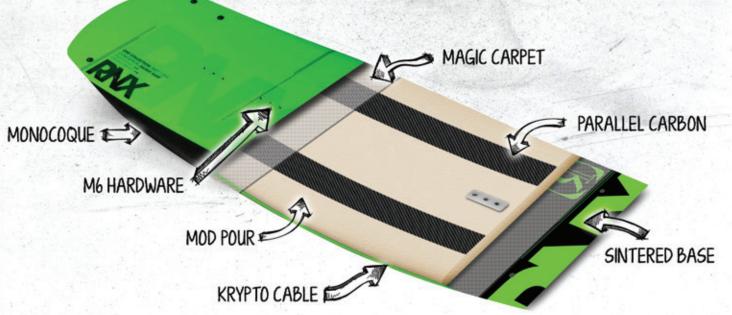




ATR CARBON ONE

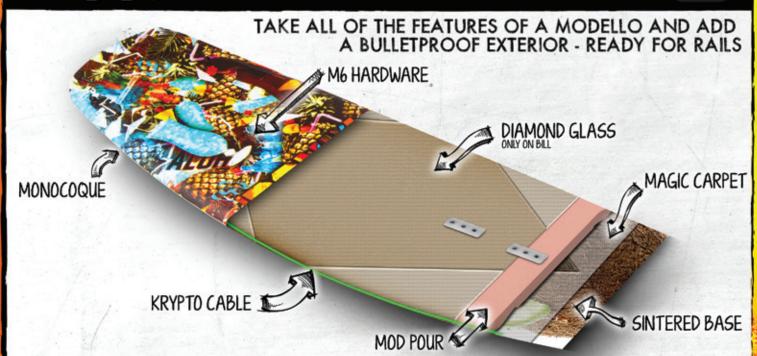


A SLIGHTLY TONED DOWN VERSION OF THE TIMEBOMB



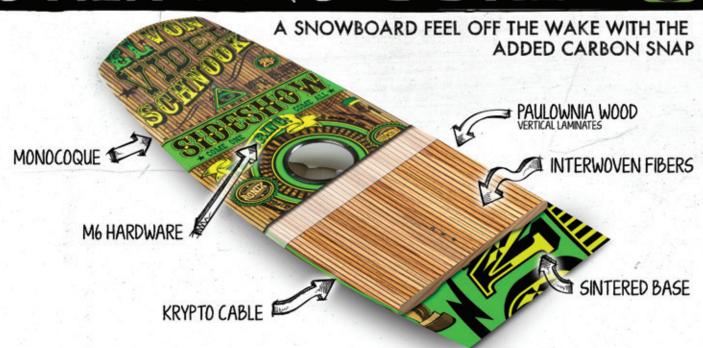
ATR BILL BANDWAGON





UTILITY NU CORE

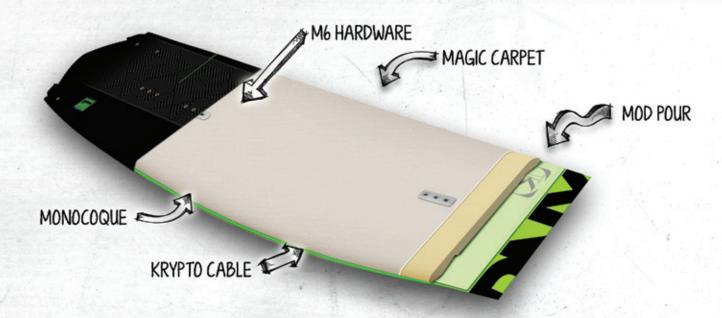




MODELLO+ ONE PARKS



THE STANDARD OF HOW A HIGH END WAKEBOARD SHOULD BE MADE



CABLE NU COREEV.V.S.





SELECT YOUR RIDE

Search...









BASED ON YOUR RIDING STYLE

Remember when we started Ronix? We vowed to have a small line of products - keep it tight and simple. Looking thru this 140 page booklet makes it look like we were lying to you back in the day. So our line might have tripled over the years, but more than ever we feel each of our boards tells a unique story.

WE GROUPED OUR LINE INTO 3 BROAD SPECTRUMS.

Sharing time hitting aquatic and man made kickers.

that just like sessioning soul turns, or booting off the wake.

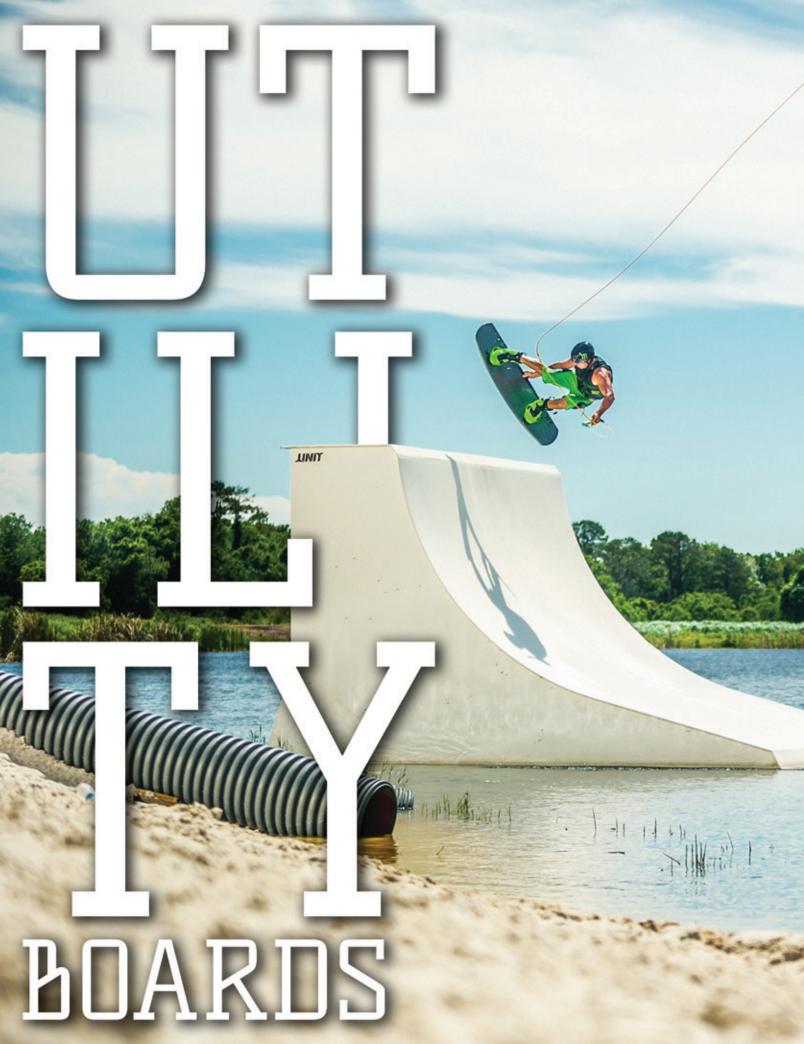
CABLE BOARDS Don't plan on jumping off a boat swim deck, and are fortunate enough to have

a water park near your backyard



The most advanced features for stomping a double indy tantrum off the wake, with the durability to session any cable park for seasons to come. No category of boards has so many unique ingredients packed in such a versatile ride for any condition.











/ CONSTRUCTION

 BANDWAGON CAMBER AIR CORE BOARD SPECS

 SIZE AREA (Cm)
 ROCKER HEIGHT (In)
 CAMBER Angle/Arc
 STANCE 6" Board & Plate (In)
 CENTER WIDTH (In)
 WEIGHT RANGE (Lbs.)

 SM. 846
 2.4
 9.8°/BLENDED 22 - 26
 17.6
 145 lbs. and Up 150 lbs. and Up 150 lbs. and Up 150 lbs. and Up 17.5 lbs. and U







PARKS CAMBER/AIR

the old Parks shape - or any board for that matter. In the Ronix era, Parks has taken his signature hard edging, quick reacting, explosive style of riding and blended it with user friendly features. When asked with the annual question what would you like to change – PB quickly replied "camber". When wakeboarding first came out a continuous rocker was the norm – a super fast, and consistent take off. Then in the mid 90's the word 3-stage came out giving the rider a more explosive snap off the wake. From then until now in the big scheme of things very little has evolved in rocker lines until this year. With our patent pending are a rider can actually stand on a board in the most ergonomically correct body position. You don't realize how much you wakeboard in the backseat body position on a traditional board until you ride camber. Now a rider drives off the wake using both legs, with a more powerful but centered snap. This hard charging alternative to the Bandwagon camber comes complete with our lightest core. A board that delivers the most hangtime should come with the least amount of swing weight construction. Ride a wakeboard for the first time – all over again – camber. As soon as you take that first ollie will know you are riding something totally different to what you are used to. Endorsed by Parks Bonifay, Shota Tezuka, and Dallas Friday.

/ADDITIONAL FEATURES

- + Center variable edge a sharper rail and a softer bevel create a controlled accelerated edge transfer with a forgiving bottom design
- + Tip/Tail variable edge an even more vertical rail allows the end of the board to ride higher on the water and prevents the board from burying the edge on big cuts with a sharper bevel for quicker response into a turn + Thinner profile reduces swing weight
- A clean bottom design the board lands with more natural forward momentum allowing us to use cleaner bottoms
- + Wide profile with this much surface area we balance it out with more
- sidecut for the right amount of effective edge in the water + Glide Speed puts smiles on rider's faces since not very long ago



- prevents that all too familiar edge catching digger
- + Rail blends to a sharper bevel and a vertical sidewall in the tip/ tail creating additional contact with the water, a more predictable turn, riding higher on the water
- + Thin profile reduces swing weight
- + Simple bottom shape the board lands with more natural forward momentum allowing us to use a
- cleaner design + Deeper side vents for fins the best in traction with a looser feel and a quick release
- + Glide Speed putting smiles on rider's faces since not very long ago and can cure the common cold + 4 fiberglass 1.0" fins & 4 fiberglass .8" utility fins + The fastest pro model Danny Harf has ever ridden.

ONE TIMEBOMB BOARD SPECS

SIZE (Cm)	AREA (Square In)	ROCKER HEIGHT	ROCKER Angle/Arc	STANCE 6" Board & Plate	CENTER WIDTH (In)	WEIGHT RANGE (Lbs.)
134 138 142	770 804 836	2.2 2.3 2.4	10°/LATE 10°/LATE 10°/LATE	21.5 - 25.5 22.5 - 26.5 23.5 - 27.5	16.6 16.8 17	Up to 165 lbs. Up to 180 lbs. 170 lbs. and Up
146	860	2.5	10°/LATE	24 - 28	17	175 lbs. and Up

/ CONSTRUCTION









CODE 55/

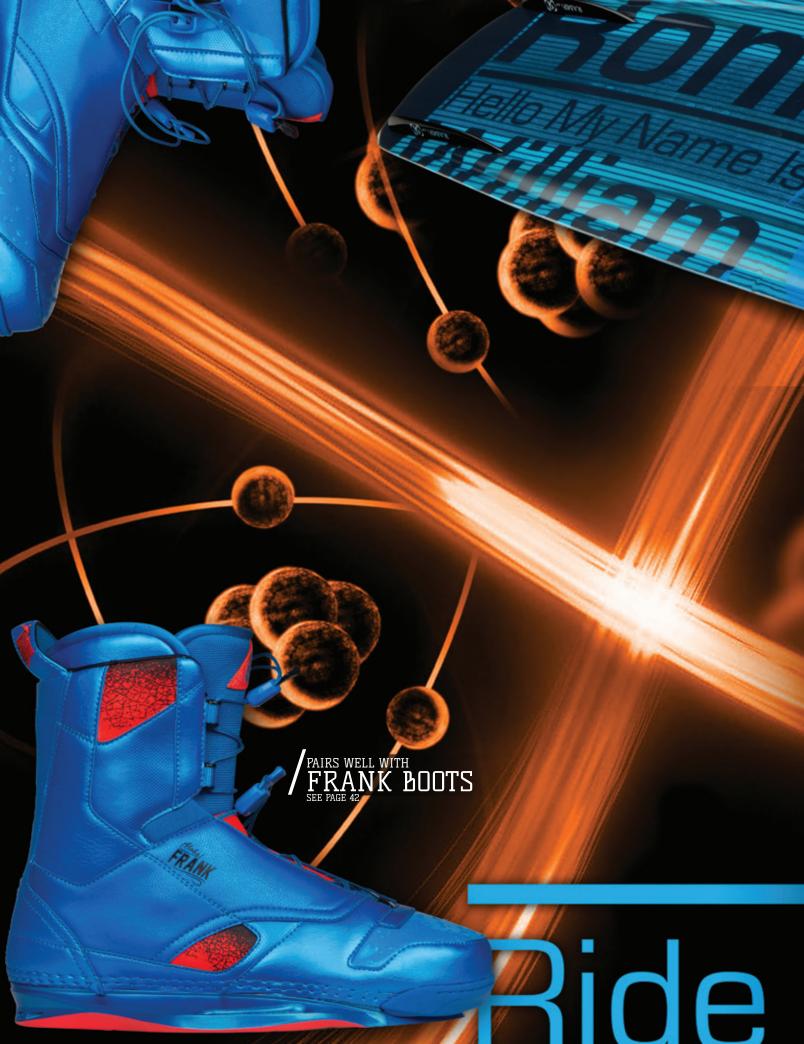
You can't have a fast board, without having a boot that will control it. For the rider looking for the ultimate in board/boot response. A custom orthotic, heat formed boot with a unique solid back design delivering the most responsive and direct control over your board. The result is a high performance machine that will be ready to bolt when you are! A heat formed custom fit Dean Smith signature boot featuring more overall foot and lower leg support. Channel your inner ninja in these stealthy, sleek and sexy chameleons that can change colors depending on your mood. Comes complete with 3 interchangeable colored logos so you can customize your boot for any given situation. The boot Dean Smith laces into as he prepares for another freeride session making the wake seem like and endless double up.

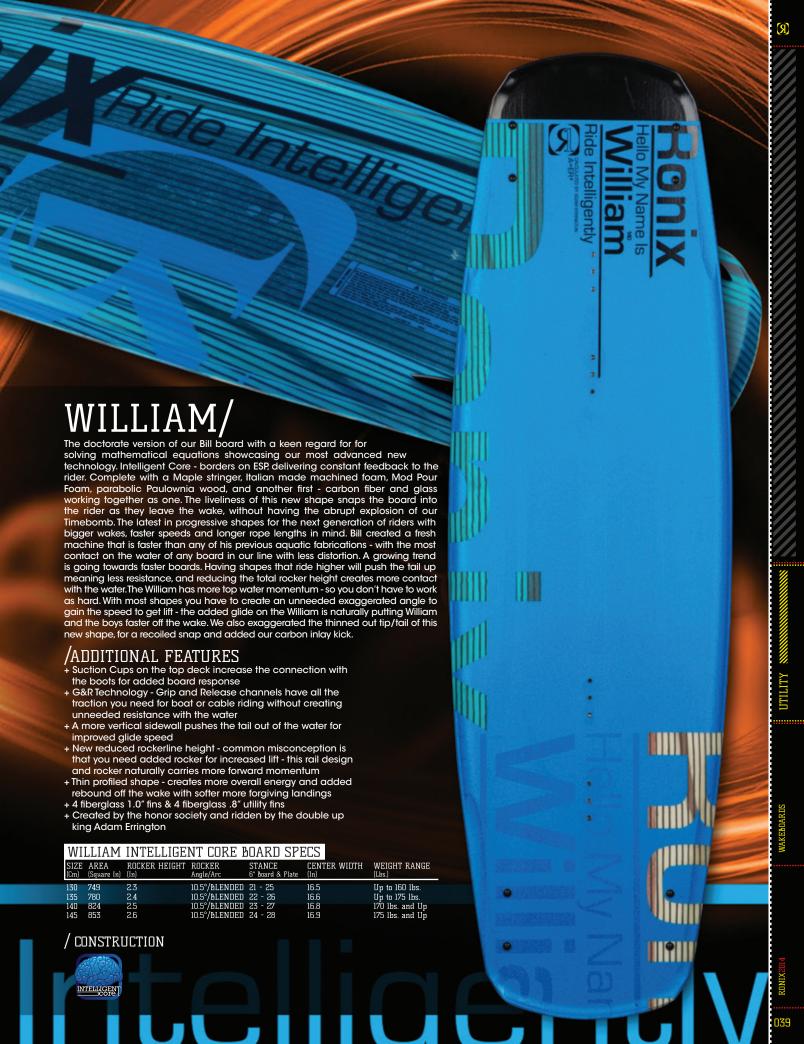
CODE 55 BOOT SIZING

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

- Removable J-bars customize your heel pocket
 Silicon ink in heel area for greater hold down
 Articulating cuff the boot flexes with the rider
 without boot distortion
- + Low friction eyelets
- + Double X lacing improved wear resistance and
- tensile strength + Ridden by Mr. Dean Smith



































'ADDITIONAL FEATURES

- + Heat pressed construction
- + Our softest density liner is also perforated offering the most mobility in a high-end boot
- + Made from our perfect lasts wakeboard specific
- + Removable J-bars customize your heel pocket
- + Silicon ink in heel area for greater hold down + Articulating cuff the boot flexes with the rider without boot distortion
- + Double X lacing improved wear resistance and tensile strength
 + Ridden by Parks Bonifay and Shota Tezuka
 Available in: Arctic White/Vader, and Neon Butter

DARKE BOOT SIZING

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US	6 - 7	8	9	10	11	12	13 - 14
UК	5 - 6	7	8	9	10	11	12 - 13
EUR	38 - 39	42	42	43	45	46	47 - 48
IAD	74 - 75	20	97	70	70	ZN	Z1 _ Z7





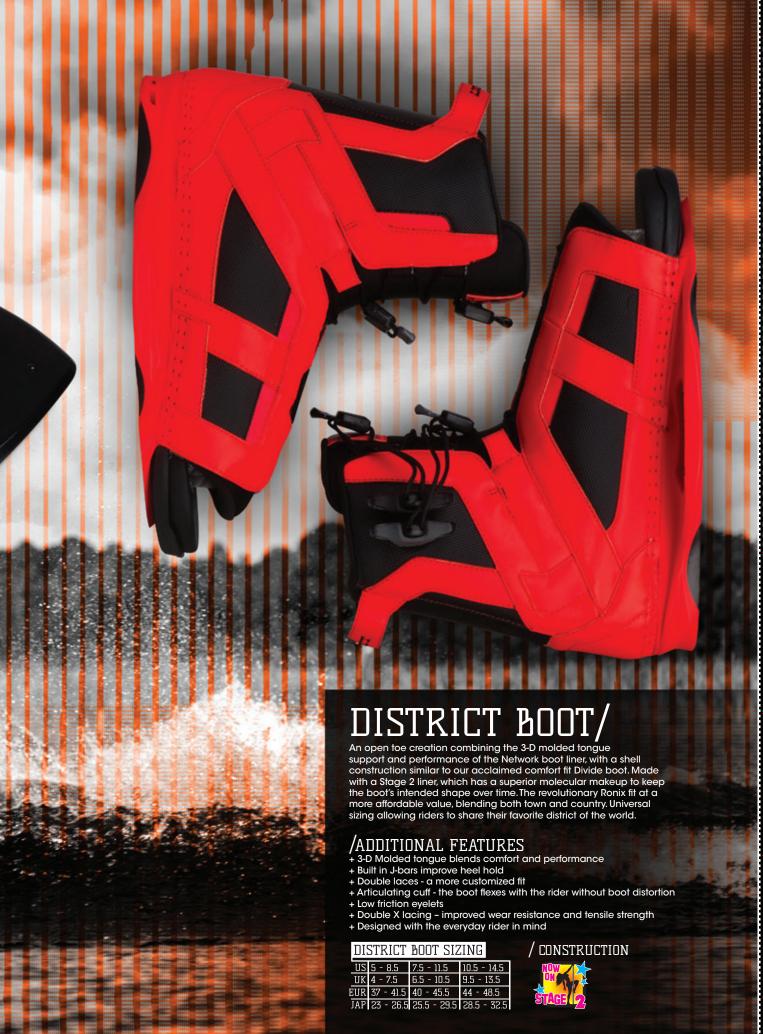














Gone are the days of leaving the wake's transfer in an unnatural position. The innovative Vault recognizes that your body is crossed up riding toeside, and takes this into consideration with the design of the rocker, and fin shape/placement. This profile allows the rider to point the board with maximum grip to the wake without requiring excessive attack angle. The design of the heelside was created for a rider facing the boat with a more natural position to point the board to the wake. Who said asymmetrical was only for entry-level riders? Many WWA Nationals and Worlds have been won on the Vault - a series with no limits take for the property of the product takes features from several boards in our line. This ride is a platform to develop your riding style - allowing a rider to stand more efficient - redefining the demands needed for the latest in toe/heelside versatility.

- ADDITIONAL FEATURES

 + Toeside rail is thinned out to sit deeper in the water creating additional grip from this sharp profile
- + Toeside fins are deeper, longer and closer to the rail
- for a strong/stable edge hold

 + Heelside rail starts off softer/fuller for a mellower transition, then blends to a more vertical sidewall with less resistance on the water
- Heelside fins are shorter and further from the rail for a quicker release on spinning tricks
- + 4 molded asymmetric fins shape track true in a straight line, but break free easier with more float in a side slide position
- + A wider profile creates a bigger sweet spot riding in any water condition
- + 2 fiberglass 1.7" fins

VAULT BOARD SPECS

	AREA (Square In)	ROCKER HEIGHT	ROCKER Angle/Arc	STANCE 6" Board & Plate	CENTER WIDTH (In)	WEIGHT RANG (Lbs.)
28	745	2.4	8°/EARLY	18 - 24	16.5	Up to 160 lbs.
34	<i>7</i> 81	2.5	8°/EARLY	19.5 - 25.5	16.7	Up to 175 lbs.
39	830	2.6	8°/EARLY	21 - 27	16.9	170 lbs. and U
44	869	2.7	8°/EARLY	22 - 28	17	175 lbs. and U









EL VON VIDEL SCHNOOK/

New for 2014 is a totally re designed electronic hot lap cable special deck. Last year with the input from engineers and riders in 6 different countries, we came out with a 90° turning, rail shredding aquatic device. Cable riders usually ride 4 mph slower, so you need to make up for that in added buoyancy. This board runs longer - so if you usually ride a 142 "boat" board demo the 146.3 in this shape. A fast, flatter rocker means more contact with rails for added control, and along with the steeper sidewalls allows the board to ride higher with more glide speed. Plus longer boards are funner to press out. Boat boards are designed to set an edge, and constantly build an arc as you progress into the wake. Cable riders who do air tricks want to set and maintain an arc without adding onto the angle. This way you have a predictable take off around the bend, landing with more forward momentum. A cable rider has to leverage into an ollie, or press onto a rail but just as important (which gets overlooked) is it has to snap back too. So you want to have more control, feel, and yes "flex" on a cable board - but only if it has a pivot point. We sourced this fancy new Paulownia environmentally-conscious, short harvest time, energetic, renewable tree, along with a maple stringer which runs down the length and shaped it up into bits and pieces of rockers and rails. Then added our diamond glass having a thin tip/tail shape and a really light glass in the tip and tail exaggerates everything you need on a cable. As a rider locks onto a rail they are able to leverage off features with our signature diamond shaped magic carpet lay up. This past off season we built our own R&D facility to ride and research behind the boat and our cable park – Lake Ronix. Thru all of our cable testing there we stumbled upon 2 big advancements. 1. We added foam cut outs in the middle of the board – this helps reduce those big impacts on landings when you fall from the sky on a kicker. 2. We swapped the layout of the Paulownia wood on the ends of the board to run horizontally. Now the wood is bending with the rider on a nose press - and not restricting the motion. A cable board without all of the meaningless chirps of a traditional wood "flex" board. Ride with a fulcrum and unique individual pressure points.

Willkommen para el futuro van de kabel planken. Translation: Welcome to the future of cable boards (we think).

ADDITIONAL FEATURES

- + Concave Bottom Tips Effortless ollies and more controlled presses
- + G&R Technology Grip and Release channels have all the traction you need for boat or cable riding without creating unneeded resistance with the water
- + G&R Part 2 side to side stability and allow a rider to control a flick easier at a cable park
- + Thinnest Profile More feel for consistency on all types of surfaces
- + Finless Too big of a fin and a board gets hung up on rails
- + ABS-less Krypto cable prevents delams, but unlike ABS it doesn't trap as much resin, so you have a lighter board that is just as strong + 4 babooshka fins



EL VON VIDEL SCHNOOK NII CORE-CABLE BOARD SPECS

	A OTA A	IDDD DOILING	JOIN 140 GC	1110 011001	a portito or	
	AREA (Square In)	ROCKER HEIGHT		STANCE 6" Board & Plate	CENTER WIDTH (In)	WEIGHT RANGE (Lbs.)
136.3	794	2.2	10.3°/BLENDED	22.5 - 26.5	16.7	Up to 170 lbs.

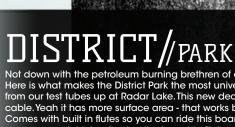
141.1 820 146.3 851

10.3°/BLENDED 23 - 27 10.3°/BLENDED 24 - 28

160 lbs. and Up







Not down with the petroleum burning brethren of our other District? Here is what makes the District Park the most universal aquatic park series ever conceived from our test tubes up at Radar Lake. This new deck is fabricated solely for the needs of cable. Yeah it has more surface area - that works better for the slower speeds of cable. Comes with built in flutes so you can ride this board finless with a cleaner lift with less pressure on air tricks allowing the board to flick out of the water and away from the rider easier. Even built with our most stout low friction exclusive sintered base, and delam free torsionally stiffer krypto cable wrapping the perimeter of the board. The flex unlike any other board in our dude's line. The magic carpet glass layup has a traditional construction on the base. If you soften up the layup too much on the bottom you lose a leverage point and the board becomes too

inconsistent. Instead, we went to much lighter glass on the top. The result is one of the biggest advancements for cable riders.

Without sacrificing any of a rider's ollie power onto a rail, you now have so much more control and exaggerated body positions once you are on a rail. The board has a bigger sweet spot for a truer nose or tail

press, less swing weight leaving a kicker and just overall more feel on the water or synthetic concoctions.

'ADDITIONAL FEATURES

- + Sharper center rail creates a quicker edge transfer that is more reliable in choppier water conditions, blends to a more vertical sidewall in the tip/tail allowing the board to ride higher on the water with more glide speed
- 2 Traction channels in the middle help with acceleration thru a turn and push the rider into the wake
- + 4 Traction channels in the tip/tail create a more stable feel on landings
- + 4 Flutes in the tip/tail designed for a cable rider to aid the traction of the fins with a cleaner lift with less pressure on air tricks allowing the board to flick out of the water and away easier + Variable Bevel rounder radius bevel on the inside of a rider's stance blending to a sharp bevel on the
- outside for a clean progressive edge transfer and hold
- + Versatile rocker line depending on how a rider edges into the wake it will feel like a continuous with easy transitions and soft landings, or a 3 stage rocker board and a more upright pop
- + Cable speed design most surface area, and a sharper rail optimized for slower cable speeds
 + 4 fiberglass 1.0" fins and 4 fiberglass .8" Utility Fins
- + Created for the everyday cable and boat rider

DISTRICT PARK BOARD SPECS

	AREA (Square In)	ROCKER HEIGHT	ROCKER Angle/Arc	STANCE 6" Board & Plate	CENTER WIDTH (In)	WEIGHT RANGE (Lbs.)
134	799	2.5	8.5°/blended	19.5 - 25.5	17.2	Up to 185 lbs.
138	832	2.6	8.5°/BLENDED	20 - 26	17.4	165 lbs. and Up
143	872	2.7	8.5°/BLENDED	21 - 27.5	17.6	180 lbs. and Up







ECO CONSCIOUS

Every single bit of our manufacturing waste is recycled. The foam dust and a multitude of other "junk" comes back to life as a composite concrete block. The paint/chemical laden air from the rooms where we spray the surfboards with a water-based paint is also passed through its own "water curtain" to ensure that nothing but clean air is expelled.

SURFBOARD BLANKS

If the blank is not the best, the surfboard can never be the best. We use a TDI polyurethane foam blank with a density of around 2.6 lbs./ft3.

AUSTRALIAN EPOXY RESINS

We use a harder type of resin. The result is a much stronger bond between the glass and our lightweight core. We still use a hand shaped surf constructed core - now it's just better at takin' the abuse we all put on products. Of all the raw materials that we use, this one was the easiest to tweak the way we wanted. The chemical companies we partner with all have state of the art research laboratories. They are able to add or subtract components to give the resin the exact properties that we required. The result is a resin that has incredible thixotropic properties. Flows like water yet sticks like glue.

WET RUB FINISHING

For the surfer that wants that extra performance from his or her surfboard. (A wet-rub finish really does offer less resistance, hence it goes faster and is more maneuverable than any other finish). After shaping, the board goes into the "sanding bay" where it is sanded with a flat sander with very rough sandpaper. This step is purely to ensure that the board is flat. After that pre-finish sanding we then use very special air tools unique to us that bring the board to a mirror finish before using fine sandpaper on a rubber block with length wise strokes to complete the process. (The industry standard is to "wet-rub finish" a surfboard straight after laminating, minus our first two steps.)

FINS

From a surfer's viewpoint, we needed a fin system that was effective for performance with a super thin profile from its durable bottom mount design. It's a universal system. No matter where you are in the world, if you can find a surf shop, you will have an infinite variety of styles and sizes to choose from that will fit.

MANUFACTURING ON

- + ALL CARBONS
- + DUKE + ALL KOALS







Thought you knew what a wakesurfer was capable of? A high voltage Thruster that is hands down the fastest surfer we have ever tested. Whether you are looking for more drive up the face of the wake, or just more glide as you learn to ride without a rope - the Thruster collection is the quickest line of boards we have created in our baker's dozen year of producing high end surfers. Need more bite in your bottom turn with a quicker release off the peak? This stealth new creation comes with 10 adjustable fin slots and 10 fins with 2 unique shapes for over a hundred different customizable fin combinations. An all carbon construction that reacts $\bar{7}$ times faster than a traditional fiberglass along with a speedy squash tail design created for surfers that like to live on the rail. This all carbon black beauty was conceptualized by a legend who grew up switching between salt and freshwater carves - Parks Bonifay.

/ADDITIONAL FEATURES

- + Machined EVA top deck with built in tail wedge
- + The quickest rocker line, construction, profile and rail design we have ever made
- + 5 2.3" surf specific bottom mount fins
- + 5 2.9" surf specific bottom mount fins
- + All carbon construction
- Countless fin configurations
- + Bottom channels that help drive a bottom turn and increase glide speed
- + Surf constructed lighter, faster, more buoyant, and yes more fragile (handle with care)
- + Epoxy Construction harder resin equals a stronger board
- + The soul of surfing is ridden by Parks Bonifay

PARKS CARBON THRUSTER SPECS

SIZE (In)	AREA (Square In)	ROCKER HEIGHT (In)	CAMBER Angle/Arc	CENTER WIDTH (In)	WEIGHT RANG (Lbs.)
4'7" 5'1"	872 996	3.7 nose - 0.2 tail	26.5°/LATE 26.5°/LATE	20 20.6	Any size
51 5'7"	1094	4.1 nose - 0.2 tail 4.5 nose - 0.2 tail	26.5°/LATE	20.6	Any size Any size





CARBON/SKIMMER

Our high end skimmer got a facelift this year with a new all carbon construction. This graphite constructed skimmer has a 7 times more reactive laminate. Bigger airs and easier shove-its from this skate inspired shape profile and concave top deck. This is our one series that is designed to be ridden switch and regular with our recessed fin box in both the tip and tail, a new machined pad covering the entire top deck, and a semi twin outline. A thin profile, skimboard style shred stick to complement our other high end surfers. Coming in at nearly 1/2 the thickness of the Koal, this lighter/dished out surf constructed deck has more of a lively feel on the water, making it easier to link your favorite skate tricks behind the swim deck. This super star shred stick has a new recessed concave creating more board control for easier shove-its and 360's. Perfect your ollie with Danny Harf's water device available in 2 sizes 4'4" and 4'10".

ADDITIONAL FEATURES

- + Machined EVA top deck with built in tail wedge

- + Semi twin shape easy to ride switch + 1 .9" skate style bottom mount tip fin + 1 2.9" surf specific bottom mount tail fin
- + Surf constructed lighter, faster, more buoyant, and yes more fragile (handle with care)
- + Epoxy Construction harder resin equals a stronger board + Created by Danny Harf

ONE SKIMMER SPECS

SIZE (In)	AREA (Square In)	ROCKER HEIGHT	CAMBER Angle/Arc	CENTER WIDTH (In)	WEIGHT RANGE (Lbs.)
4'4"	783	1.7 nose - 0.2 tail	8.4°/LATE	19.9	Any size
4'10"	920	2.0 nose - 0.2 tail	8.4°/LATE	21	Any size





073



+ 1 - 3.5" Longboard specific bottom mount fin on the 5'5" Duke

/ADDITIONAL FEATURES

+ Machined EVA top deck with built in tail wedge

DUKE LONGBOARD/

new design. We also have that same longboard feel in a shorter 5'5" shape.

Let's hit the E-brake on the 21st century hustle. Sometimes you need to quit updating your social media site, replying to the "what did you do last night?" text, and on August 12th, our self proclaimed go ride day, even school and work should be taking a rain check. Sometimes you need those days and a product to remind us all of why there is no feeling like riding sideways on the water. A couple seasons ago, we came up with a no hurry, relaxed, toes on the nose longboard that should be coming with some 25 SPF sunscreen, a coupon for a free Mai Tai and a hang loose Waikiki fluoro tank top (but it doesn't). The thickest, most buoyant surf constructed board in our range has our thickest/full rail with a forgiving soft bevel. This past season we bumped up the nose rocker and surface area too. The result is our most stable easy going soul turn special that is even more forgiving for a Sunday afternoon cruise. Grab a couple of your favorite chums, regardless of the surfer's size or boat wake, and experience the endless wave of this





TAME

KOAL/POWERTAIL

Step 1. Find a friend. Have them read this to you.

Step 2. Close your eyes.

Step 3. Imagine a board that has the stability and most of the buoyancy of a Duke longboard, but has the bottom turn drive of a Thruster, and the ability to air out like no other board you have ridden. All right you can open 'em now. There has never been a board with this much surface area in the tail allowing a surfer to create more leverage off the top deck, yet still has a quick rail to rail slayshyness (not really sure what that means) to it. In its maiden voyage it has become the deck of choice to many of our team riders. Another alternative for riders looking for a stable shape that has the speed needed even with smaller boat wakes, and a must in the quiver for high end surfers.

ADDITIONAL FEATURES

- + Machined EVA top deck with built in tail wedge + A fast rocker line, with a hard edging/stable profile and rail design
- + 3 2.9" surf specific bottom mount fins
- + Surf constructed lighter, faster, more buoyant, and yes more fragile (handle with care)
 + Epoxy Construction harder resin equals a stronger board
- + Another reason to chase the endless summer

KOAL POWERTAIL SPECS

SIZE	AREA	ROCKER HEIGHT	CAMBER	CENTER WIDTH (In)	WEIGHT RANGE
(In)	(Square In)	(In)	Angle/Arc		(Lbs.)
4′5″	959	3.6 nose - 0.2 tail	16°/LATE	21.8	Any size
4′11″	1067	4.2 nose - 0.2 tail	16°/LATE	21.8	Any size

SURFERS



KOAL/FISH

The past 50 blue moons of designing wake surfboards has resulted in our latest version of our top selling most universal shape within the Koal series with a fresh new bamboo inlay. This shape and construction is a perfect ride for inlander's style of surfing with wake slashing performance. A fish profiled "fun" board - the Koal can throw the deck on rail with the versatility to break free on the top of the wake, yet still has the versatility to throw a bucket on the lip with its reactive 3 fin recessed fin block and fast profile. This speedy shape rides high on the water with a full rail and our exclusive surf constructed core creating more glide speed. Available in 3 lengths covering the spectrum of riders and wake sizes. Like the rest of our high end surfers featuring adjustable fin options - giving the rider the ability to customize their ride for a tighter or looser feel.

ADDITIONAL FEATURES

- + Machined EVA top deck with built in tail wedge
- + A fast rocker line, with a hard edging/stable profile and rail design
- + 3 2.9" surf specific bottom mount fins
- + Surf constructed lighter, faster, more buoyant, and yes more fragile (handle with care)
- + Epoxy Construction harder resin equals a stronger board
- + The soul of surfing is ridden by the former WWA World Champion Dean Smith and WWA National Champion Adam Errington

KOAL SPECS

KOITE BI EGB						
	SIZE (In)	AREA (Square In)	ROCKER HEIGHT	CAMBER Angle/Arc	CENTER WIDTH (In)	WEIGHT RANGE (Lbs.)
	4'6"	810	3.6 nose - 0.2 tail	26.5°/LATE	20.6	Any size
	5'	1000	4.2 nose - 0.2 tail	26.5°/LATE	21.6	Any size
	5'6"	1100	4.8 nose - 0.2 tail	26.5°/LATE	21.6	Any size









CORTEZ/

Wakeboard durability with lightweight foam and glass buoyancy from the originators of the first compression molded wake surfboard. A line of surfers designed for riders that don't know what the word fragile means and naturally put more abuse on their ride. A versatile subtle swallowtail design for toes on the nose stability, frontside airs off the lip performance and big cutbacks on the wake. The 4'8" is perfect for riders looking at a proven deck on smallto-large size freshwater barrels. The bigger 5'4" is for riders of any size looking for an inland surf experience - even on smaller boat wakes. This fish shape tri-fin series delivers on the rail maneuverability with a speedy rocker line to keep a surfer tight on the line.

/ADDITIONAL FEATURES

- + EVA top deck with built in tail wedge for more power into a turn + Variable rail design sharper bevel/rail in the tail for a quicker edge transfer and a mellower more stable bevel/rail blending to the front of the board for a floatier, more forgiving feel
- + Krypto Cable makes the sidewall the strongest part of the board not the weakest, along with a torsionally stiffer board
- + Monocoque a wrapped glass from the top to the bottom so the flash line is no longer the weak point of the board - but is now the strongest
- + Mod Pour Foam this demanding alternative core is made from our exclusive blend of atoms
- + 2 surf specific designed drop thru 1.75" fins + 1 surf specific designed drop thru 3.5" fin
- + Oh yeah, designed by the watersports pioneer

CORTEZ SPECS

SIZE (In)	AREA (Square In)	ROCKER HEIGHT	CAMBER Angle/Arc	CENTER WIDTH (In)	WEIGHT RANGE (Lbs.)
4'8"	1000	3.3 nose - 0.2 tail		21.6	Any size
5'4"	1100	3.5 nose - 0.2 tail		21.6	Any size





FILL AND DRAIN 3 TIMES FASTER WITH OUR NEW TELESCOPING EIGHT.3 BALLAST BAGS





THE FASTEST BALLAST SYSTEM IN THE WORLD 400LBS / 800LBS / 1100LBS

GREY/SCUDERIA OR BLACK/JUICE

- -FITS IN MOST V-DRIVE LOCKERS, WITH ENOUGH ROOM LEFT OVER TO PUT YOUR GEAR ON TOP
- -26 GAUGE HEAVY DUTY PVC MATERIALS -HIGH STRENGTH WELDED SEAMS
- -1" DIAMETER FILL/DRAIN PORTS

HIGH VELOCITY PORT FILL/VENT PORT

- 1 HIGH VELOCITY PORT
- 1 FILL/VENT PORTS
- -2 DRAIN PORTS

ULTRA HIGH TENSILE REINFORCED MATERIALS





SEE THIS INNOVATIVE SYSTEM IN ACTION







-ANTI-AIRLOCK PROTECTION

-STAINLESS STEEL SHAFTS

-WON'T BURN OUT WHEN IT RUNS DRY

-RUST AND CORROSION PROTECTION

AVAILABLE IN 12 AMP/3000 GPH OR 20 AMP/3700 GPH

EIGHT:3

085

JN ERSAL PLUG 8 PLA FOR DIRECT CONNECTION TO YOUR BOAT'S BALLAST SYSTEM

400LBS / 800LBS

AVAILABLE IN GREY/SCUDERIA OR BLACK/JUIC

-FITS IN MOST V-DRIVE LOCKERS, WITH ENOUGH ROOM LEFT OVER TO PUT YOUR GEAR ON TOP

FILL/VENT PORT

DRAIN PORT

EIGHAST BAGS

ALSO AVAILABLE IN BLACK/JUICE





*CHECK YOUR BOAT OWNER'S MANUAL FOR BALLAST SYSTEM REQUIREMENTS.

1" ELBOW

QUICK CONNECT HOSE FITTING

1" STRAIGHT

QUICK CONNECT HOSE FITTING

1" THREADED

QUICK CONNECT HOSE FITTING

RECOMMENDED FOR TOP BALLAST BAG PORTS



RECOMMENDED FOR BOTTOM DRAIN PORTS



FITS ALL FOUR PORTS

EIGHT.5







BOOMSTICK

"This is my Boomstick". Created by the 6 time WWA World Champion, former Alliance Rider of The Year - Reed Hansen. Let's go into story time mode - several dusks and dawns ago Reed and our skate team (responsible for the original compression molded wakeskate) sourced some lively materials to throw in a 14 lb. stockier skate, offering more board control on the water and leaving it. The heavyweight guardian bi-level Boomstick is comprised of a solid, snappy, skatey, eco-friendly, super saucy wood with a smooth concave, making it easier to always land on the bolts. A bi-level shape creates a more consistent, quicker swing weight than a traditional single level skate, yet still has the stability for somebody just taking the drop. Having a top deck separated from the water line

means that if a skater is off axis they will have a greater chance of recovery with the 2 decks working independent of one another. Our most advanced technology, ridden by arguably our sport's greatest skater - yet still has the swing weight and balance points that work for first timers. Comes with our exclusive durable Sintered Base and 2 wider profiled Skate Fins. "S marks top of the line."

/ADDITIONAL FEATURES

- Concave starts in the center of the board and then tapers to the ends for a more controllable flip
- + Hybrid Rocker isn't too explosive, or inconsistent off the wake, instead you'll get more Glide Speed from this arc + Compression Molding - the most durable wood skate out there
- + Sintered Base rail approved
- + ABS sidewall reducing the chances of delams and side impacts can't do Krypto Cable - just trust us
- + The poppiest wood we have ever tested
- + 2 .8" wakeskate fins
- + Reed Hansen designed and endorsed

BOOMSTICK SPECS

SIZE (In)	AREA (Square In)		CAMBER Angle/Arc	CENTER WIDTH (In)	WEIGHT RANGE (Lbs.)
40"	549 577	1.8	8.3°/blended 8.3°/blended	15.4	Up to 165 lbs.
42" 44"	594	1.9 2	8.3°/BLENDED	15.4 15.4	Up to 180 lbs. 155 lbs. and Up







our exclusive secret concoction of the finest CNC machined woods for a snappy ollie out of the water. A 360 shove, back lipping A-frame special ready for the park. This aquatic gliding device is a tribute to a cinematic legend that was Chrissie Watkins - if you only you could ski with rear view mirrors.

ADDITIONAL FEATURES

- + Concave starts in the center of the board and then tapers to the ends for a more controllable flip
- + Late Arc Rocker for the rider that wants to make every transfer feel like a double up
- + Compression Molding the most durable wood skate out there
- + Sintered Base rail approved
- + ABS sidewall reducing the chances of delams and side impacts can't do Krypto Cable - just trust us + The poppiest wood we have ever tested + 2 - .8" wakeskate fins

HOVERBOARD SPECS

SIZE (In)	AREA (Square In)	ROCKER HEIGHT	CAMBER Angle/Arc	CENTER WIDTH (In)	WEIGHT RANGE (Lbs.)
40"	556	1.9	10°/LATE	15.4	Up to 170 lbs.
42"	584	2	10°/LATE	15.5	155 lbs. and Up

WAKESKATE



ROVE KARVER/
Ever wanted to strip everything off a deck, slap some big of fins on the back, chuck your boots and just go for a soul turn sesh?

A newer style of skate with more surface area and deeper fins than any of our other skates. For the stability of your favorite longboard skateboard to shred an effortless cuttback. It's not always about the wake - sometimes it's the path you take to get there. Upshift a gear with the most affordable fast and reliable ride in our line. A 3 fin design ready to bury the rail.

- ADDITIONAL FEATURES
 + Grippy EVA top deck with built in tail wedge for extra power and stability
- Blended Rocker isn't too explosive, or inconsistent off the wake, instead you'll get more glide speed from this arc
 The first of its kind no skate rides like it
- + 3 big ol' fins on the tail
- + Best ridden with good vibes

'RO	VE I	CARVER	SPEC:	3
CITE	V D E V	DUCALD	UPICUT	CAMBED

40" 594 1.8 8.2°/blended 16.2 Up to 180 lbs. 42" 623 1.9 8.2°/blended 16.2 155 lbs. and Up 44" 653 2 8.2°/blended 16.2 165 lbs. and Up	(In)	(Square In)	(In)	Angle/Arc	(In)	(Lbs.)
	42"	623		8.2°/BLENDED	16.2	155 lbs. and Up







THE STORY OF CAPELLA Back in the day they figured out the Earth isn't flat - why did it take this long to realize your vest shouldn't be either? The

Back in the day they figured out the Earth isn't flat - why did it take this long to realize your vest shouldn't be either? The only vest of its kind with a round cylinder function giving extra rib protection and a seam running diagonally across your back, allows movement that was only previously reached by tree inhabiting primates. One day we sat down wondering how a t-shirt is made since in most cases there is never a seam, because of that you have a true formed fit wrapping all the way around your body. Yet vests always have a cut line going down the rib cage. An easier way to make a vest for sure, but a rider doesn't have the same side impact, or the best ergonomically correct fit around your torso. Contoured to your body, flexing with a rider during an aerial assault without any hindrance. Freedom of mobility that was once only harvested from the greatness of those non buoyant impact jackets. Why is it called the Capella vest you ask? Way back when, everybody was saying if you sail in one direction for too long you will fall off the face of the Earth, but Capella and his homies knew otherwise. Smart cats, and we are trying to pick up where they left off with our latest design of water suspension attire that is meant to be constructed with a round curvature and a truly form fit. So don't ride in this oversized armhole vest for us. Do it for Capella - a man with a vision of greener pastures that are forced down by the gravitational pull of mother nature allowing us all to live in this curved ball. We even spit shined this distinctly different fitting buoyant garment with a sexy graphic tying up the rest of the One and Parks Collections, along with our new all black Pulse vest. Changing the way you think about legalized flotation. Trust us, you need to try it on.

ROVX (R)

RONDX ONE

ONE CAPELLA/ /CGA LIFE VEST

D Harf's spinning assault weapon of war.

/FEATURES

- + Cylindrical construction
- + 2 buckles, 1 zip closure
- + Coast Guard Approved
- + Smooth Skin/Neoprene Shell
- + Available in: S XXL









ONE/IMPACT JACKET

Enter heavy sigh. The often overlooked little brother of his LED sibling. This garment has all of the water resistant qualities of not putting on a painfully wet second ride jacket as the other One Jacket. Fabricated with the same outer shell materials we share on our CGA vests - just without the look at me first impressions of big blinky.

/FEATURES

- + 2 way stretch material with a new polyurethane shell
- + Cat Guard Technology
- + Front zip closure
- + Originated from the Capella pattern
- + Danny Harf seal of approval
- + Sizes: S XL

ONE LED//IMPACT JACKET

A fan of the latest psycho green garment that matches the rest of your spanking new 2014 One Collection but you'd like to have a little more nocturnal attention drawn to you? No worries mate. We have a battery operated rib hugger complete with lights running up and down the zipper. Nothing says check out my improved back roll like an aquatic inspired Christmas tree. Maybe you should just buy 10 of these jackets and flare out your living room with them the whole month of December?

/FEATURES

- + 2 way stretch material with a new polyurethane shell
- + Cat Guard Technology
- + Front zip closure
- + Originated from the Capella pattern
- + Did we mention the psycho green model has blinking lights?
- + Danny Harf seal of approval
- + Sizes: S XL



-ONE/CODE 76-IMPACT

CHEST SIZING

31-34"(79-86CM) . 34-37"(86-94CM) MEDIUM..... .37-40"(94-102CM) X-LARGE. .40-43"(102-109CM) XX-LARGE. .43-46"(109-117CM)

CODE 76/IMPACT JACKET

The makers of the impact jacket that brought you a duck whistle, and popped satin collars - now proudly present a new carbon looking garment inspired from our favorite F1 car. The most tech water resistant impact jacket we have ever made. A look inspired by our favorite water sniper - even though there is no such a thing. Made with our exclusive water repellent material ending the days of a wet jacket.

(R) RONIX

/FEATURES

- + 4 way stretch material
- + Ridden by one the creators of camber Erik Ruck
- + Sizes: S XL

BILL/WILLIAM/ /REVERSIBLE IMPACT JACKET

The last couple of seasons, Bill has been getting his feet wet in the fashion water parka world with his own signature no zip pull-over design. His urban, redneck, global expertise has brought about some of our best selling designs. This year Bill has paid homage to his favorite beverage delicacies and pounded out a reversible gem to match his upper class alter ego William, and is still keeping it real with a bright ass orange inside. Sorry for the potty mouth, and oh yeah, it is constructed from a thicker 3mm material with greater padding for those untimely bails. The Coast Guard might not have approved it, but between Mensa meetings, travels to South Americans jungles, and slurping coconuts our friend Bill gave his stamp of approval.

/FEATURES

- + 4 way stretch material
- + Bill designed
- + Ridden by Adam Errington
- + Sizes: S XL



INDO/IMPACT JACKET

Why Indo? When we first sourced a shark skin material, wait back up - throw your PETA card down we didn't actually use real carnivorous creatures in the making of this 4 way stretch impact jacket. We thought the people trying it on looked like black tip reef land sharks cruising around our offices. So we got out the google machine and found out they are mainly in the Indo Pacific. Pacific seemed to wordy - kind of like this description you are reading right now so we just made it Indo. But any who, this aquatic crustacean features our most form fitting material.

/FEATURES

- + 4 way stretch material
- + Bill designed
- + Ridden by the high flying acts of Chad Sharpe
- + Sizes: S XXL

-BILL/WILLIAM/INDO/PARKS-IMPACT CHEST SIZING

SMALL	30"(76.2CM)
MEDIUM	
LARGE	34"(86.36CM)
X-LARGE	
XX-LARGE	38"(96.52CM)

PARKS/IMPACT JACKET

Parks Bonifay's lightweight front zip elastic garment of choice. Jumping out of helicopters, front boarding rails out of a pool at Radar Lake, this contact resistant, lightweight, comfy little hot rod was PB's vest of choice while filming for his X Dance winning documentary. The inner makings are a chic alternative to the daily wakeboard requirement.

/FEATURES

- + 4 way stretch material
- + Front zip closure
- + Parks Bonifay designed and ridden
- + Sizes: S XXL











ONE DETACHABLE

HANDLE / Created by Danny Harf - a unique Barlock (anti-roll) creation allows riders to interchange different diameter and shaped grips, while using one yoke. By loosening both ends, the handle grip can easily detach to switch out to one of our other 5 after market grips/shapes.

- FEATURES

 + Glass filled nylon detachable system
- + Barlock (anti-roll)
- + Comes with an allen wrench tool to remove and connect optional grips
- + T6 lightweight aircraft aluminum dowel
- + Filled inside with EVA for flotation
- + Strung with 12-strand Japan/Holland Dyneema rope (stronger and smaller diameter)
- + Thin gauged vinyl tubing

ONE - PSYCHO GREEN

- + Cat Tongue Grip
- + 4mm thick memory foam
- + 1.25" handle diameter
- + Embroidered logo
- + Available in straight or "T" Handle

ONE - METALLIC

- + Hide / Mestral Embroidered Grip
- Oval Airbags
- + 4mm thick memory foam
- + 1.25" handle diameter
- + Available in straight only

DETACHABLE SYSTEM 20/X=

GRIP/SHAPE OPTIONS

HEXAGONAL

RONIXE

DOUBLE OVAL

O ROVIX









5 AFTER MARKET GRIP/SHAPE OPTIONS COMPATIBLE WITH EITHER DETACHABLE HANDLE

















- + *Semi Barlock (anti-roll)
- + Hide with diamond stitch embroidery grip
- + Filled inside with EVA for flotation
- + 3mm thick memory foam
- + 1.15" handle diameter
- + 25ft w/4-sections
- + 2ft Bungee section helps you get into the pocket faster



SURF ROPE w/ NO HANDLE/ 5-4" diameter knots with foam floats for a abrasion free riding

(assorted colors)

SURF ROPE w/HANDLE/ + Hide with embroidery grip

- + 3mm thick memory foam
- + Filled inside with EVA for flotation
- + 1.15" handle diameter
- + 25ft w/4-sections
- + 2ft Bungee section helps you get into the pocket faster (assorted colors)



HAPPY HOUR BOAT BUMPER/

Bring on the flotilla - that's what we call a big boat tie up.

- + 8" diameter by 18" long
- + Small inflatable valve
- + 4ft mooring line
- + Easy for storage when deflated

TRAILER GUIDES

Endorsed by boaters of The Braille Aquatic Association.

WEBBING BOAT DOCK TIES/
Adjustable in length from 3ft to 6ft



LINKS EDITION WHEELIE PADDED BOARD BAG/

Imagine if there was a traveling utensil that magically wasn't categorized as a board bag at the airport because it looked like a golf bag and wasn't considered oversized when you checked it in on the plane, saving some oversized bucks? They don't believe you that it's a golf bag, you open it up and we even threw in a portable driving range, complete with a green mat and rubber tee box. More room in your wallet for boat gas on your wake journey, and brushing up on your game at the same time - you're welcome.

- + Artwork inspired by our favorite golf course
- + Durable padded shell
- + Wheelie transportation with dual end carry handles
- + Shoulder strap
- + 2 external and 1 internal pockets
- + Zippered pockets
- + A fun conversation piece when your buddy says "I can't believe Ronix sold out and makes golf bags"
- + Dimensions- 57" Long X 18" Wide X 9" Tall

LINKS EDITION BACKPACK STRAP PADDED BOARD BAG/

All the same features as the other Links Bag - just the wheels have been substituted for 18 hole influenced shoulder straps.

- + Durable padded shell
- + Shoulder strap
- + 2 external and 1 internal pockets
- + Zippered pockets
- + Fits any size Ronix wakeboard

BATALLION PADDED BOARD BAG/

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

- + Durable padded shell
- + Shoulder Strap
- + 2 external and 1 internal pockets
- + Fits any size Ronix wakeboard



SQUADRON HALF PADDED BOARD BAG/

You really like your new board, but you aren't sure if she has settling down potential? This type of purgatory can leave any honest rider kicking their feet with resentment. You spend too much on the deluxe bag, and you get cold feet next season - then you're out some serious dough. Not enough cash and you could expose your perfect mate

to unneeded traveling damage. That is why we present to you the

promise ring of board bags. Just enough affection to let her know you care, without going knee deep into the love abyss too early in the ball game. A semi-padded board bag with enough features to leave your board with a smile on her face every time you stash her back in the closet.

- + Durable padded shell
- + Shoulder Strap
- + 2 external pockets
- + Fits any size Ronix wakeboard





COLLATERAL BOARD BAG/

Other companies may claim their products are tighter but ask yourself, are their boots the original baseless design that are much comfier and lighter? We also have a really nice unpadded board bag at an affordable value.

- + Internal pockets
- + Shoulder strap
- + Fits any size Ronix wakeboard

BULWARK NED SLEEVE/ Think of it as a jimmy for your board. You don't really enjoy the process of putting it on, but once it's fitted, you know you did the right thing. Maybe not as comprehensive as alternative methods, but enough safe keeping for those day to day affairs. A responsible choice at our most affordable value.

- + Prevents unprotected traveling
- + Shoulder strap





DEMPSEY SURF BAG/ Twice as much padding as any of our board bags. We want to make sure your surf constructed Parks Thruster can get there safely.

- + Super durable padded shell
- + Shoulder strap
- + Fin Protector
- + External pocket
- + 2 sizes



THE BUZZ BACKPACK & THE ONE BACKPACK/

We were going to write something pseudo witty about how this is a cross pollination of fabrics for the next generation etc. etc. Then we got a headache when we read it back to ourselves.

- + So we kept it simple
- + The shit's blue
- + It's cool, and it has pouches and stuff
- + Oh yeah there is another one for this year and it's
- grey or silver or something and its name is Buzz + These dudes thought it look spacy so they named it after that one guy













- Spacecraft Beanie Black OSFA
- E Half Rack Snap Back Hat Camo Adjustable
 F Celtic Mesh Snap Back Hat Kelly Green Adjustable
- Aloha Mesh Foam Dome Snap Back Hat Hawaiian Adjustable



















- just doesn't have the same swimming skills without the neoprene inside as some of our other ropes.

- + 24-Strand Tensilon Cover
- + 100% dyneema core
- + 75ft total length including handle
- + Three 5ft take off sections



smaller women's diameter handle.

- + Hide embroidered grip
- + 2.5mm Thick Foam
- + 1" handle diameter
- + T6 Aluminum Aircraft Dowel
- + Filled inside with EVA and pencil fl oats for flotation
- + Strung with 12-strand Japan/Holland Dyneema rope (stronger and smaller diameter)



urethane coated cover 100% Dyneema 12-strand braided core.

- + Abrasion free, snag resistant cover
- + 85ft total length including handle
- + One 60ft mainline
- + Five total take off sections
- + Three 5ft take off sections
- + Two 2 1/2ft take off sections
- + Color options: White, Metallic Silver



CORE MAINLINE/
A super stiff, 24 strand Dyneema weave with an inner neoprene core. She's a floater.

- + 24-strand tensilon cover
- + UV resistance
- + 75ft total length including handle
- + Three 5ft take off sections
- + Color: White/Silver



FADE TO BLACK HOODY/

- + Black hoody
- + Sizes: S XL

015





A similar profile to the fastest Thruster in our line up - but made with a soft yet incredibly durable outer shell. You accidentally slam the board into the boat? No worries, its soft exterior won't chip or ding your gel coat the way other constructed decks will. We don't want to play favorites - but if you're reading this right now this top water traveling, speedy, lightweight, durable new series has a little soft spot in our engineer's hearts. 4 seasons in the making on this new adjustable fin rope-less water device. High end performance, cortez durability, and our most affordable value.

ADDITIONAL FEATURES + Machined EVA top deck with built in tail wedge

TRONIX

- + A rail design that arguably has as much glide speed as our Duke series + A fail design find a digularly rias as macrigated speed as our bake se (easier to ride behind small wakes)
 + 3 surf specific 2.9" bottom mount fins
 + Surf constructed - lighter, faster, more buoyant, and YES NOT FRAGILE
 + Soft Top Construction - combines the best elements of speed,

- weight and durability
 + The soul of surfing is ridden by anyone looking for the endless summer

MARSH"MELLLOW" THRASHER SPECS

	AREA (Square In)	ROCKER HEIGHT	CAMBER Angle/Arc	CENTER WIDTH (In)	WEIGHT RANGE (Lbs.)
4'8"	867	3.7 nose = 0.2 tail	26.5°/LATE	21	Any size





KRUSH/

The latest gen. of boards built with the understanding that your body is working against the boat on a toeside edge. This revolutionary shape allows a rider to edge more effectively into both sides of the wake redefining the demands needed for toe/heelside versatility. Gone are the days of leaving the wake's transfer in a unnatural position. The Krush recognizes that your body is crossed up riding toeside, and takes this into consideration with the design of the rocker, and fin shape/placement and sharper profile. This allows the rider to point the board with maximum grip to the wake without requiring excessive attack angle. Who said asymmetrical was only for entry level riders? Many contests have been won at the WWA Nationals and Worlds - a series with no limits takes features from several boards in our line. The Krush is a platform to develop your riding style without any restrictions, fabricated with a unconventional Secret Flex layup offering more contact with water and softer controlled landings.

/ADDITIONAL FEATURES

- + Toeside rail is thinned out to sit deeper in the water creating additional grip from this sharp profile
- + Toeside fins are deeper, longer and closer to the rail for a strong/stable edge hold
- + Heelside rail starts off softer/fuller for a mellower transition, then blends to a more vertical sidewall with less resistance on the water
- + Heelside fins are shorter and further from the rail for a quicker release on spinning tricks
- + 4 molded asymmetric fins shape track true in a straight line, but break free easier with more float in a side slide position
- Wider profile creates a bigger sweet spot riding in any water condition
- + 2 fiberglass 1.7" fins + Designed by Mike Ferraro and our development team

CONSTRUCTION

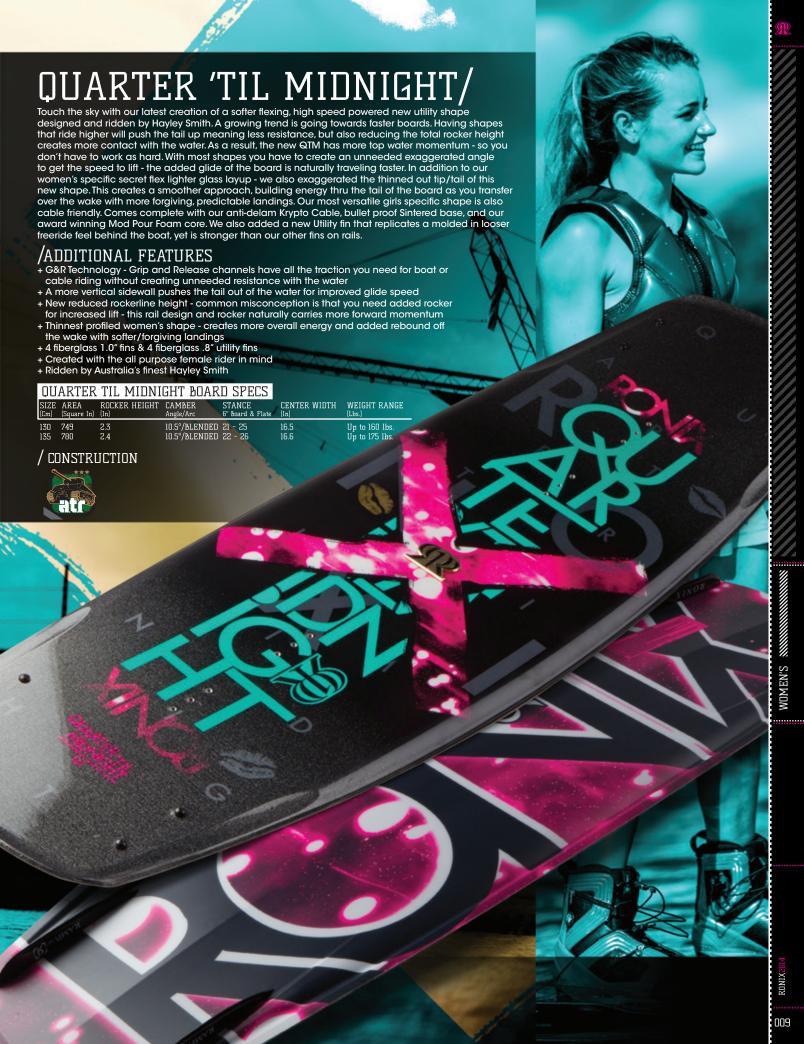


KRUSH BOARD SPECS

SIZE (Cm)	AREA (Square In)	ROCKER HEIGHT	CAMBER Angle/Arc	STANCE 6" Board & Plate	CENTER WIDTH (In)	WEIGHT RANGE (Lbs.)
128	745	2.3	8°/EARLY	18 - 24	16.4	Up to 160 lbs.
134	781	2.4	8°/EARLY	19.5 - 25.5	16.6	175 lbs. and Up













IDEAS, DESIGNS AND INNOVATIONS SPECIFIC FOR THE FIRST LADY OF THE WATERWAY

Do we have the same tastes, think their jokes are funny, or ride the same? So why have we had to ride the "guy's" products. When we started Ronix in a barn up at Radar Lake, we made a conscious effort to never market any riding essential in a brochure without the approval of our women's R&D test team. Let's make sure we hear the voice of what a girl needs in lift off the wake, flex in a boot or a carve of a surfer. We strive to build a line of goods around what works, not what is easiest. Here are some of the innovations we have come up with, and what you can expect to see throughout this brochure... all with the seal of approval of the true rulers of our boats and cables.



SECRET FLEX

Emily, Hayley and Dallas aren't built like a guy, don't ride like 'em or want a board crafted like their male counterparts. We spent a season comparing the stress Parks puts on a board vs. the ladies. What we found is that girls will never use the full flex of a traditional layup so why make them all that way? Our engineers went back to our factory and researched different weaves of glass. What we arrived at was a board strong enough for a man yet balanced for a woman.



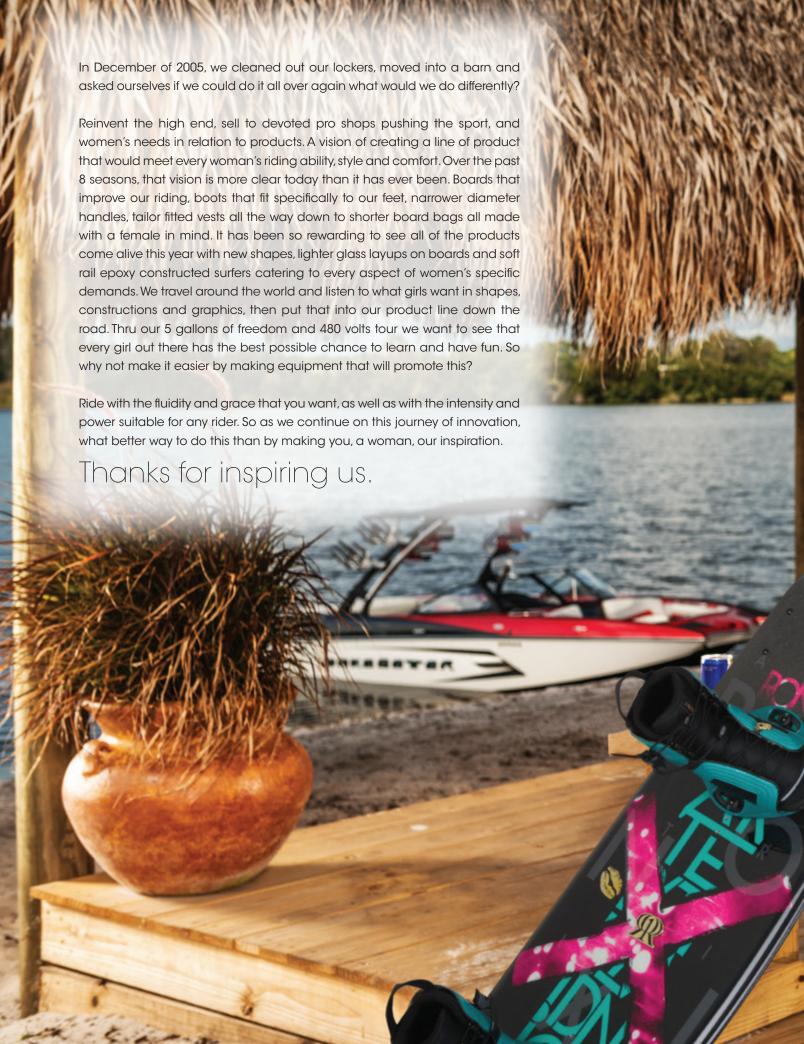
WOMEN'S LAST

Footwear shaped specifically for a woman's foot. Regardless of having footwear that is ready to grace the red carpet, how does it fit? To a certain degree a men's 7 is similar to a women's 8.5, but the proportions are totally different. From day one, we have tested from the sole up based on the needs of a female rider. Every aspect of the shape, cut, lean, mobility and ease of entry of our women's models were created for you, not them. Last but definitely not least - the building block to proper fitting water shoes.

BOARD DESIGNS

Since day one Emily has been tweaking the sidecut, rocker and rail of her own signature deck. Riding with less resistance - plan to carve and get booted off the wake with less work. We also have a new lighter lay up, fast paced high end women's Koal surfer.







RONIX WAKEBOARDS





WOMEN'S COLLECTION 2014