















RIDING STYLE

An aquatic fabrication between our tree dwelling, bug zapping sweet tooth friends - Bill & Frank. A must in any rider's quiver with a skate inspired drift on the water and for railslide cable park enchantment. No obstacle is safe with our jib friendly base material in this lively, versatile shredding device. A progressive shape for the next generation of riders with bigger wakes, faster boat speeds and longer rope lengths in mind. Bill collaborated with Frank to come up with a hunters orange heat formed pair of medium density all terrain wake-hiking boots. See you on the trail or on the waterway.



# DESIGNED BY**DEAN SMITH** RIDING STYLE Dean Smith's amped up Mana board makes every wake feel like a kicker, whether you are loaded up or running flat into the wake. The most overall aggressive board in our line has a flattened rocker under your feet and a super late arc in the tip/fail. A board that lives up to the Polynesian name Kaimana – power of the water. Our stiffest open toe boot, the Kai is handcrafted out of eco friendly recylced water bottles. High end footwear offering the best in boot/board energy delivery, yet can still fit multiple sizes. SEE THE KAI MANA COLLECTION ON PAGES40-41

### DARD&BOOT

An easy guide for any rider to determine what setup is right for them. Every boot was made with a certain amount of fle and every board with a specific riding style, snap off the wake and unique construction/energy.

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 Time Bomb 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 vertical kick.

### **ROCKER LINES**

The terms 3-stage and continuous are becoming ambiguous, as these styles of arcs continue to blend closer together and in some cases it's hard to determine the difference. We measure where the arc takes place, the degree of angle, and put the specs for each series on their respective board pages.

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/tail - late arc.

Rocker Degree - High or Mellow Degree - In addition to where the rocker happens, equally as important is the scale of it. We measure the degree of every rocker line relative to a flat surface. So a higher degree has more angle to the arc of the board. Less degree has a mellower/smoother angle.

An earlier arc with a mellower degree will have a smoother, **EARLY** 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 further out into the flats. Not quite the straight up snap of its counterpart, but a rider will have a faster, more predictable, effortless

Instant energy takes place the second the tip of the board hits the wake. Riders like Danny, Parks and Chad 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.

ONE IMODELLO

PARKS IMODELLO

큺



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 a stronger reaction when a rider's weight shifts to the board's transferring edge. While others want the feel of our softer boots with more lateral movement, giving a rider more freedom to poke out their methods, or exaggerate their nose press on their new Phoenix Project - S.

We have rated all of our boots from a 10 - 1 scale to make your choice easier.



**SOFTER / MOBILITY 6** 

Luxe 8

Vision @ Divide 6

Parks, District, Preston, F.H.L @

Frank, Halo

One, Kai 8

STIFFER / RESPONSIVE O

PHOENIX PROJECT - S

PHOENIX PROJECT







While other companies are worried 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 '04 'til now we have only been focused on improving the energy of a wakeboard. We have used countless foams, honeycomb, balsa and maple 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? Our 2012 line represents the most complete range of different woods, foams, carbon, glasses and variations of directional layups for stored to instant energy boards - and everything in between.



Riders like former World Champion Erik Ruck prefer a construction with this make up. A rider has to approach and leave the wake the way a snowboarder would a kicker or a skater would an ollie. 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. If riders don't have that snow/skate timing off the wake - no problem they will just have a mellower lift off the wake - a construction that won't kick your arse.







### FOOTWEARTECH



### THE PREFECT LAST

A Look That's Being Immitated - 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.

Winner of the WSIA innovation and manufacturer of the year.

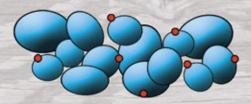
### **EXCLUSIVE SUPERIOR STRUCTURE**

For 2012, we are importing exclusive Ultralon foams from New Zealand 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 ULTRALON FOAMS**

Genuine Ultralon 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 (Intution liners), and the pack out resistance (Intuition, Stage 1 and 2 liners) are dramatically improved versus traditional foam. There is also no filler added to these foams in order to 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 weakens 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



### 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.

**Every Ronix Boot** 



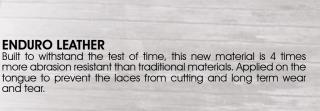
### TOOL LESS MOUNTING HARDWARE

So simple a Neanderthal can use it. No Screw driver required.

Every Ronix Boot



more abrasion resistant than traditional materials. Applied on the tongue to prevent the laces from cutting and long term wear





### **DOUBLE LAST**

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 mate and deliver optimal energy transfer between board and boot



### 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.



Relax, you can fall in love with our boots. Uber comfortable and less prone to packing out. Made with Ultralon™ foam.



Get on the mic. All the comfort you would expect from a Ronix boot and ultra lightweight. Made with Ultralon™ foam.



the shell and the boots are ready to ride

### PART 1

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

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 second part of our lasting process is molding the inside of the shell. This

### **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



### RAD FOAM

ne shock resistance is sooooo rad.



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



### **ECO INNOVATION**

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



# BOARDTECH

THE ENDLESS PURSUIT OF LIGHTER, STRONGER AND SNAPPIER
Our travels all over the globe have brought us the most advanced materials. Below is a list of some of the main ingredients that separate us from the umbrella.



### PARALLEL CARBON

A carbon fiber weave provides a more rigid layup than a traditional fiberglass constructed board. These properties are also less likely to break down and help the board maintain the intended rocker line. There is so much energy taking place when a board hits the trough of the wake, peak and landing. A late arc rocker can become much higher or lower during a transition, take off and landing. This year we added more carbon to our ATR edition. It costs a couple extra bucks, but the result is you can ride the board the way the rocker line was designed. We handcraft each model with a specific rocker line for a reason - to maintain it.

### Available on:

One Time Bomb One ATR, Parks ATR, Viva ATR



### KRYPTO CABLE

ent 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 new Mod Pour core. Combined with our monocoque laminated glass, this cable makes the sidewalls the strongest part of the board - not the weakest

### vailable on:

very Ronix Wakeboard Cortez Surfers



A wrapped glass from the top to the bottom so the flash line is no longer the weak point of the board - but the strongest A more durable construction and a torsionally stiffer ride

### Available on:

**Every Ronix Wakeboard** Cortez Surfers



### **FUSED FOAM**

new core is kind of like Wu Tang. Independently they have had soild solo careers, but you mix the killa beez together and the super band clan can't be touched. Riders like the feel of the water on our Mod Pour foam along the outer rails - it has more contact while riding and you feel every ripple that much more. Mix that with our new ultra weight 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. A stiffer board that wants to snap back as soon as the board touches the wake for the most in instant energy. That's the ingredients of our Time Bomb - don't tell anyone.



Forever in wakeboarding, the thought was more rocker meant more pop. Wakes were getting bigger and board companies compensated by adding a lot more arc to the ends. The past couple of season, Parks Bonifay and Danny Harf have been experimenting with new styles of rocker with more water surface contact and less coefficient drag. This forever changed the way we look at arcs in a board. Now a rider has the least amount of resistance, travels up the wake with more forward momentum and lands with less impact. The lift comes from a easier release and the added speed. Glide speed - puts smiles on riders faces since not very long ago and can cure the common cold.



### WHO WE ARE...

In December of 2005, Ronix Wakeboards was founded with some of the biggest pioneers and riders all as owners with a simple question – who does it the best? It's why we left, why we started, with a motivation knowing that all of this innovation and these handcrafted countless new shapes will be dated next season. We have a R&D crew with over 100 years of watersports manufacturing experience responsible for making the first compression molded wakeboard/wakeskate/wakesurf board and the original wakeboard boot covering the globe. Some of the products we make up at our lab Radar Lake. Other products are made in other regions of the USA, New Zealand, Netherlands, Germany, Austria, Switzerland, Asia, Canada and Italy. All together we make products in over 30 unique factories in 12 countries. A more expensive and timely way of doing business for sure, but when you lace into our new WSIA innovation of the year baseless One boots riding Danny Harf's bulletproof sintered base, Parallel Carbon, Time Bomb One board and take a left handed double up at the end of the lake, we think you will know why.

Thanks for making Ronix the fastest growing pro shop wakeboard company.



### **MOD POUR**

stiffer, lighter, 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 Ronix Wakeboard** Cortez Surfers

### SINTERED BASE

The most durable non-stick base material we have ever tested on rails without loosing any 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 of a compound that preserves its bond over time. No obstacle is safe at cable parks with our jib friendly base material.



### **BLENDED GLASS**

Available only on our Phoenix Project Boards to help transfer the energy of the board from the tip to the tail of the board as a rider travels up the wake. Our secret concoction absorbs more energy before rebounding it.

### Available on: One Time Bomb

One ATR, Parks ATR, Viva ATR Bill, Phoenix Project, Phoenix Project -S, District, Quarter 'Til Midnight, and Boomstick

### SLIDER FINS

A fin actually designed to be sessioned on rails. Wider profile, flatter bottom surface and a durable construction ready for anything in its way. Also designed for riders that like that finless feel, the wider design creates turbulence giving it a less gratuitous grip on the



### **GROM GLASS**

Our lightest weight glass - a woven construction brings less swingweight and increased feel on the water to the board. reated for the next generation.



### Available on: One Time Bomb

One ATR, Parks ATR, Viva ATR Bill, Phoenix Project, Phoenix Project -S, District and Quarter 'Til Midnight



THE LIGHTEST, STIFFEST CONSTRUCTION IN OUR LINE. FOR THE RIDER THAT WANTS THE MOST ATTENTION OFF THE WAKE. TAKE ALL OF THE SAME ATTRIBUTES AS OUR ATR AND ADD OUR NEW FUSED FOAM. THE MOST REBOUND OFF THE WAKE AND THE LEAST AMOUNT OF SWING WEIGHT WHEN YOU'RE IN AIR, WITHOUT SACRIFICING WATER FEEL LIKE OTHER "HIGH END" BOARDS OUT THERE. ONE OF THE SECRETS TO D. HARF LANDING A DOUBLE INDY TANTRUM, DOUBLE INDY TOESIDE BACK ROLL, AND A TOESIDE BACKSIDE 900 RIGHT AFTER JUMPING ON THIS NEW CORE.

THE QUIVER

**AVAILABLE ON:** 

## STORED ENERGY



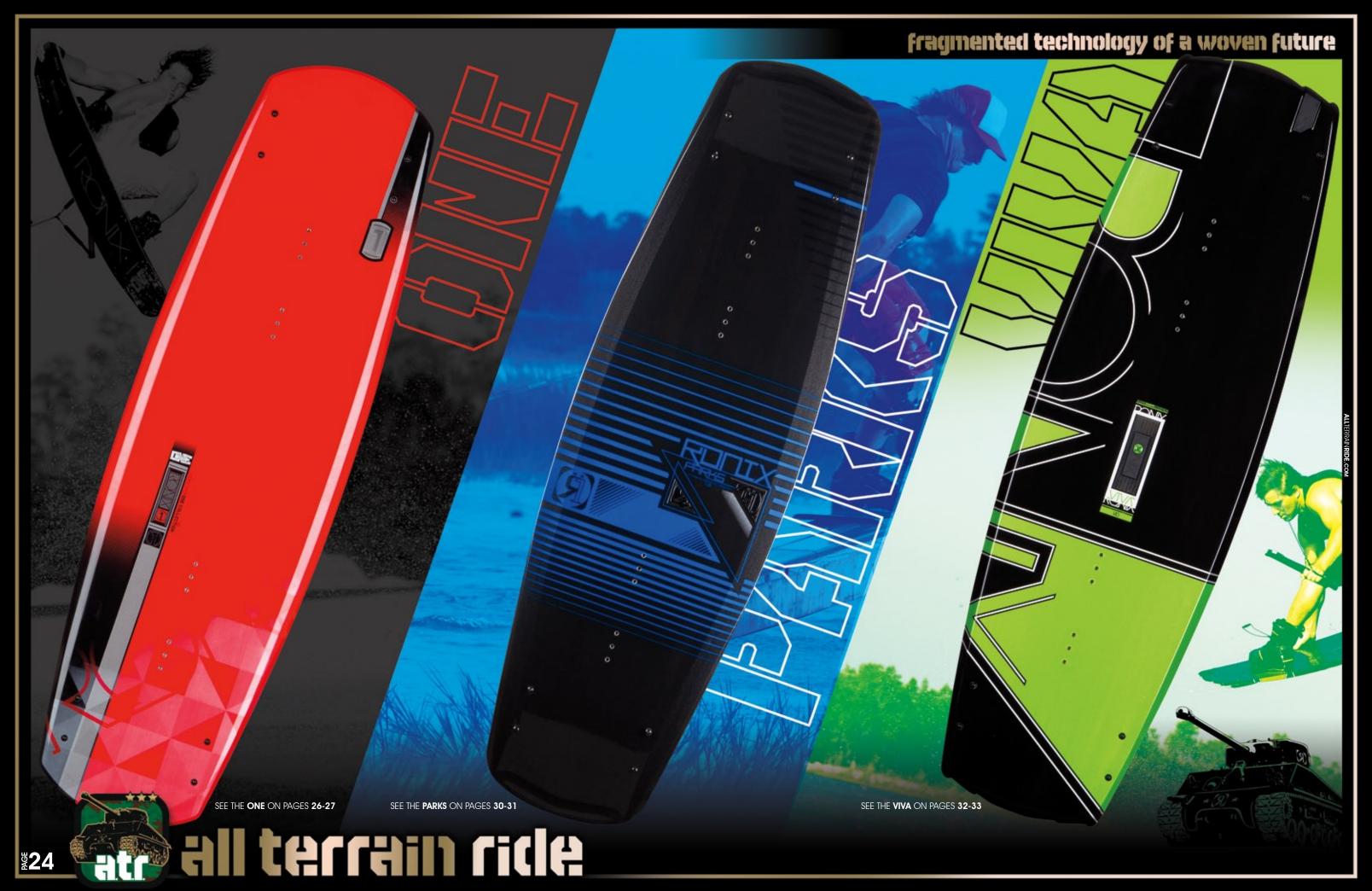
EXPLORE A NEW WAY TO RIDE A BOARD WITH A LATE TAIL HEAVY APPROACH AND MORE CONTROL ON RAILS. WHO SAID YOUR SNOWBOARD SEASON HAS TO END? RIDE YOUR WAKEBOARD LIKE YOUR FAVORITE WINTER TIME DECK. THE LATEST, MOST FORGIVING KICK OFF THE WAKE.

KRYPTO CABLE SINTERED BASE MONOCOQUE PARALLEL CARBON SLIDER FINS

### AVAILABLE ON: PHOENIX PROJECT

PHOENIX PROJECT - S





ONE BOARD

The future of freeride designs takes on a new chapter for 2012. Since landing a 1080 on a prototype One board 12 days after becoming an owner of Ronix in the summer of '06, Danny has devoted his riding to a mellower inspired shape with relaxed arcing transitions. In the past couple seasons, we have made more hand shaped protos than ever for a new design, really focusing on 3 key things. 1. Make a board that that doesn't feel as tight on the water - recessing the fins inside of the channel for a looser overall feel. A quicker release off the wake without sacrificing stability. 2. Build a smoother blend in the variable rail for more predictable edge transfers. 3. With the help of Parks, create a new style of rocker with the most glide speed. Every aspect of the One board's rocker was built for the least amount of resistance with the water. Now you can ride longer with less work, and carry more overall speed into the wake. The fastest pro model Danny Harf has ever ridden. Unravel your freeride potential with our best selling collection.

ONE BOOT

If we could make only one - this would be it. Past winner of the WSIA innovation of the year - the original heat formed custom orthotic boot that put Ronix on the map - redefining high end signature footwear. Often imitated - never duplicated, Danny Harf's medium density heat formed and custom fil Intuition lined boot continues to be upgraded every year. Just stiff enough to have board response for a session of quick reacting soul turns and the mobility for him to tweak out his historical 1260. The boot he is filmed jumping into pools with and over triple ups in his new documentary - "Defy"



### **ADDITIONAL FEATURES**

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-New surf/round rail with a soft bevel thru the center allows the board to ride higher on the water and 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
-Clean center bottom design - the fastest rocker line we have ever made means you leave the wake with more momentum with faster landings for less impact on landings
-Deeper side vents for fins - the best in traction with a looser feel and a quick release -Carbon Technology - ride the board the way it was intended to be ridden with the most carbon maintaining the original rocker line - reacts 7 times quicker than fiberglass
-4 fiberglass 1.0" fins and 4 fiberglass ,8" slider fins

Size         Area         Rocker Height (In)         Rocker Angle/Arc         Stance 6° Board & Plate         Center Width (In)         We (In)	ONE SPECS								
	eight Range								
138 804 2.3 10/Late 22.5-26.5 16.8 Up 142 836 2.4 10/Late 23.5-27.5 17	to 165 lbs. to 180 lbs. 0 lbs. and up 5 lbs. and up								





ADDITIONAL FEATURES

ADDITIONAL FEATURES

-A medium density liner blending mobility and precision board control
-Made from wakeboard specific lasts - not a guess
-Removable J-bars customize your heel pocket
-Silicon ink in heel area for greater hold down
-Low friction eyelets
-Eco Innovation - no use of PVC solvents
-Ridden by Danny Harf

ONE SIZING
US 6-7
- TIK 5-6

ONE SIZING

# DNELLETION Danny's One Collection also comes in this alternative Modello color way. The same freeride performance shape and all of the features of our other One boots worn by more Ronix and other pros out there. For the features of the proving grounds of these goods read page 26-27 or - www.85feet.com OUR MISSION... STARTING OUT STRAPPING INTO BUNGEES, RIDING A PHASER EQUIPPED, DIRECTIONAL SHAPE, TRI-FIN POWERED SPECIAL. THRU TIME — ADMIRED, MOCKED AND MIMICKED - UNTIL EVENTUALLY THE MARKET WAS MARKETED WITH CONFUSION. WHICH LEAVES US HERE...A CLEAN SLATE - AND FRIENDS WITH A SIMILAR SOUND. A NON VENTING VENTURE OF ARTISTS, ENGINEERS, RIDERS AND OTHERS AS OWNERS MAKING RIDING DEVICES COLLECTIVELY CRAFTED FOR THE IMAGINATION OF WAKEBOARDING. OUR AXIOM WILL ALWAYS BE BASED ON PRODUCTS AND TALES OF TOMORROWS RIDING. A CHANCE TO MAKE A POINT, CONFRONT THE NORM, AND ANSWER THE QUESTION WHY. **28**











# KAIMANACOLECTION

**KAI**The stiffest open toe performer in our line up has the best in non heat moldable memory out there. Inspired by our friends on the island, the shell of this boot was made from recycled PET - plastic water bottle material. Created for anyone looking for comfort, ease of entry and our comfy memory foam - Ultralon Stage 2 liner. Affordable shred shoes with the same refined styling as our other performance orthotic boots. The boot Dean Smith laces up into as he prepares for another freeride session making the wake seem like an endless double



### ADDITIONAL FEATURES

phweight Slage 2 Liner - even more comfortable and less prone to packing out puble laces - a more customized fit D Molded tongue blends comfort and performance iculating cuff - the boot flexes with the rider without any pressure points

Pallid in Joans improve heel hold

Foundating can improve heel hold

Low fiction eyelets

Eco Innovation - no use of PVC solvents and partially crafted from recycled water bottles

Ridden by Australia's own - Dean Smith

US	5 - 8.5	7.5 - 9.5	9 - 11.5	10.5-14.5
UK	4 - 7.5	6.5 - 8.5	8 - 10.5	9.5 -13.5
Europe	37 - 41.5	40 - 42.5	42 - 45.5	44 - 48
Japan	23 - 26.5	25.5-27.5	27 - 29.5	28.5-32.5



### **MANA**

An award winning boot off the liquid kicker from the off the liquid kicker from the WWA World Champion, Dean Smith's Mana series. For a rider looking for the ultimate straight up in the air snap. Over the past several seasons, Australia's Deano has been taking his freeride skills to another level. Regarded as one of the riders that goes bigger than most pros out there. His new ride has a super flat rocker under your feet and a really late/abrupt arc for high end riders that want the most in a vertical lift, or any rider looking for the most lift, even on smaller boat wakes. The Mana was designed to be ridden on edge with a sharper rail throughout the board, but it doesn't need much angle into the wake to get a solid poo. Overall, our most responsive and explosive series. solid pop. Overall, our most responsive and explosive series.





### ADDITIONAL FEATURES

ADDITIONAL FEATURES
Sharp rail from tip to fail for more effective edge in the water
Safter bevel in the center of the board prevents catching an edge
-Total of 8 molded in fins .7" outer, and .4" inner provide just enough grip to ride finless, but still has an easy release for spins
-Slight "V" bottom means a faster edge to edge transition and softer landings
-2 fiberglass 1.0" fins
-Kaimana – power of the water

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WAIN	4 OFECO					
Size (Cm)	<b>Area</b> (Square In)	Rocker Height	Rocker Angle/Arc	Stance 6" Board & Plate	Center Width	Weight Ran
135	772	2.5	11 / Late	21.5 - 25.5	16.4	Up to 170 lbs.
139	804	2.6	11 / Late	22.5 - 26.5	16.6	Up to 185 lbs.
143	838	2.7	11 / Late	24 - 28	16.8	175 lbs. and u







# WAKESURF DIVISION

### THE PROCESS AND MATERIALS WE USE....

### **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**

New for this year, we went to 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**

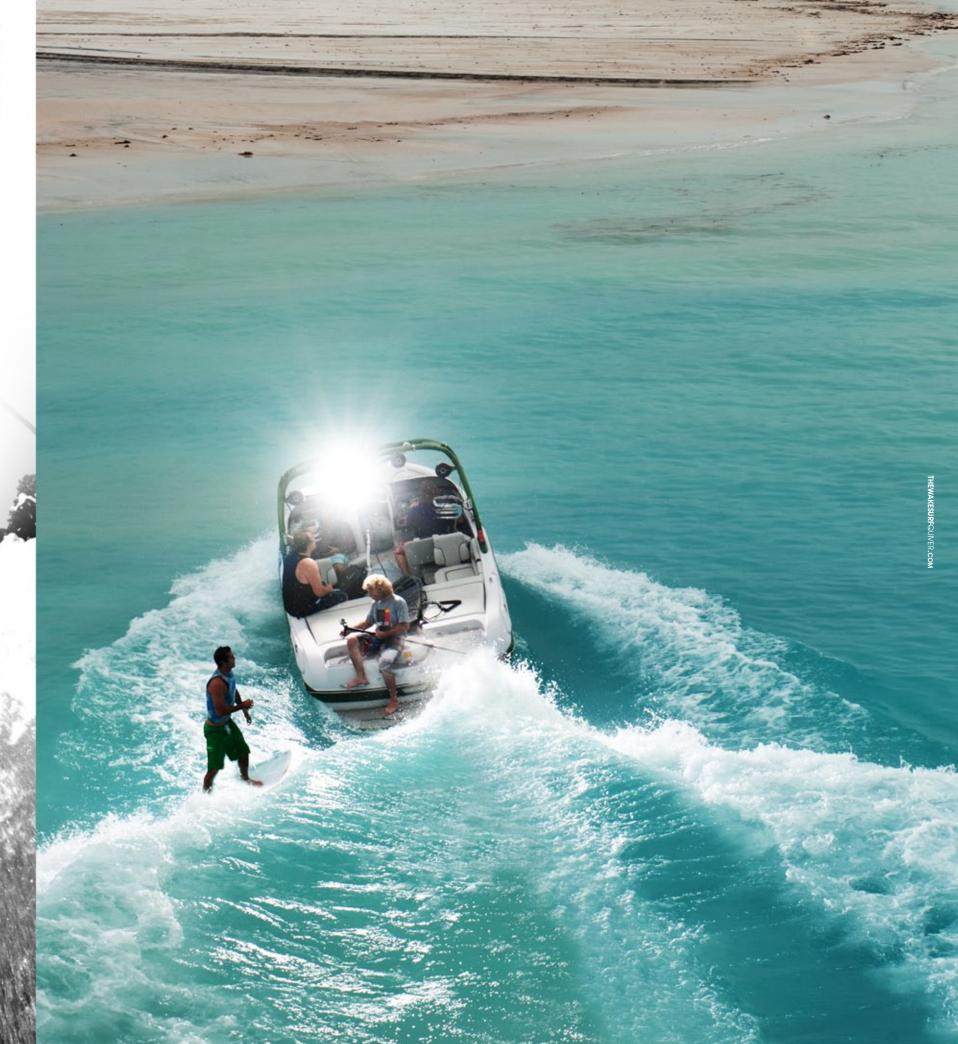
For the surfer that wants that extra performance from his or her surfboard. (A wet-rub finish really does offer less resistance, hence it goes faster and is more maneuverable than any other finish). After shaping, the board goes into the "sanding bay" where it is sanded with a flat sander with very rough 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.)

### PINIC

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 FOR

-Parks Thruster -Duke -One Skimmer -All Koals

























### **COSA NOSTRA**

Chad Sharpe's latest signature impact jacket with Ronix - the Cosa Nostra - his favorite jacket when jumping 100 feet off a kicker in his backyard. This ightweight, non Coast Guard approved jacket has a socially responsible conscience of reduc-ing the impact on those unforeseen eye peelers. Featuring a semi side zip pullover with a mag-netic zipper cover. You can't put a price tag on that kind of sex appeal.

-2 way stretch material with a new PU shell -Zippers and magnets baby -**Chad Sharpe** designed and ridden

A fire breathing satin finished vest that scored off the charts in the wind tunnel - for riders that like to take their 4th gear burn outs on the water. Feel like you're going a little bit too fast? No worries just pop the collar on this firebird and you'll hit the E-brake putting you back into the pocket of your favorite wakesurf break. 5 time Wakeskate World Champion Reed Hansen's water resistant lined latest inspiration came from his friends in Texarkana, Texas. Approved by the Bandit and Carrie.

Satin/Neoprene Shell Front Zip 1 buckle closure Reed Hansen design, tested, and approved

### **PARKS**

RONIX

Parks Bonifay's lightweight rear 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 - a rear zip super elastic spinning assault dress attire of choice.

-4 way stretch material -Parks Bonifay designed and ridden -Sizes: Small - XL

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 designs. His urban, redneck, global expertise has brought about some of our best selling designs. This year, Bill had some cookies with girl scouts, fell in love with a camp counselor, and fabricated a energy efficient bug zapper. Bill and Frank, despite rumors are still on good terms and feature all of their years highlights in their new Hello My Name Is Collection. Oh yeah, back to the vest - made from a thicker 3mm material with greater padding for those untimely balls. The Coast Guard might not have approved it, but parading around uber discotecas and some log cabins, our friend Bill gave his stamp of approval.

**BILL** 

idden by **Adam Errington** 



have our first dry fitting side zip impact jacket pull over made from a water repellant liner.





Created by Danny Harf - a unique 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.

- Nylon Detachable anti-roll system - Comes with a allen wrench tool to remove and connect optional grips

- T6 lightweight aircraft aluminum dowel

- Filled inside with EVA for floatation -Strung with 12-strand Japan/Holland Dyneema rope (stronger and smaller diameter)

# **CAFFEINATED RED GRIP**

-Fused Suction grip
-4mm thick molded handle grip
-Three layers: EVA / 1 sheet Lycra / 1 sheet mesh
-Available in straight or "1" handle

# **CERAMIC WHITE GRIP**

-Hide Grip -Diamond Stitch pattern -Oval Air Bags -Embroidered logo -Available in straight only

# **PARKS HANDLE**

- Weighs just 8 ounces...
- Fused Suction cup grip
- 4mm thick molded handle grip
- Three layers: EVA/1 sheet Lycra/1 sheet mesh - T7 lightweight aircraft aluminum dowel - Filled inside with EVA for floatation Strung with 12-strand Japan/Holland Dyneema rope (stronger and smaller diameter)
Available in straight only

# PHOENIX HANDLE

-T6 Aluminum Aircraft dowel -Inside filled with EVA for floatation -4mm thick memory foam -Hide square stitched embroidered handle grip -Strung with 12-strand Japan/Holland Dyneema rope (stronger and smaller diameter) -Available in straight only



Our most popular handle
over the years, testing in our lab
at a breaking point of 1700 lbs. The
original soft grip Hide material design.
-To aluminum aircraft dowel
-Inside filled with EVA for floatation
-5mm thick Memory Foam
-Embossed Hide Grip w/ embroidered logo
-\$trung with 12-strand Japan/Holland Dyneema rope
ronger and smaller diameter)

(stronger and smaller diameter)
-Thin gauged vinyl tubing
-Available in straight or "T" handle

-Inside filled with EVA for floatation
 -3mm thick foam – smaller diameter

-3mm mick foam – smaller alameter
-Hide Grip
-Strung with 12-strand Japan/Holland Dyneema rope
(stronger and smaller diameter)
-Available in straight only

# MAINLINES

# FRANK MAINLINE

We could sit and tell you all of the performance advantages of our latest high-end mainlines but just hit pause on your background music and just marinate on this image

for a second. – it's a leather looking rope. -PU synthetic wrap cover – Hunters orange -100% Dyneema 12-strand braided core

-Coils easily -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 -Frank ridden by **Adam Errington** 

# **COMBO 5.0**

-Prequel Handle -Fused Suction Cup Grip
-R8 80ft mainline w/6-sections (assorted colors)

# COMBO 4.0

-Prequel Handle -Hide Stitched Embroidered Grip -Solin 75ft Mainline w/ 5-section (assorted colors)

# **COMBO 3.0**

PACKAGES

-Prequel Handle -Hide Embroidered Grip -Solin Hybrid PE 70ft Mainline w/4-Section (assorted colors)

# **R8 MAINLINE**

A roomy tangle free 80 footer. -Square shape, urethane coated cover -100% Dyneema 12-strand braided core -Abrasion' free, snag resistant cover -85ft total length including handle

KINDA

-One - 60ft mainline -Five total take off sections Three - 5ft take off sections Two - 2 1/2ft take off sections

Color options-White, Metal Flake Silver, GP Yellow, Caffeinated Red, Lambo Verde, Hadron Blue

# **CORE MAINLINE**

A super stiff, 24 strand Dyneema weave with an inner neoprene core. She's a floater. 24-strand tensilon cover

-Outer core constructed of 100% Dyneema fibers -Neoprene inner core for flotation

-UV resistance

-75ft total length including handle

-Three - 5ft take off sections -Color options:- white/silver, GP yellow/black, lime green/silver

# **SOLIN MAINLINE**

Similar tensile strength to the core series - just doesn't have the swimming skills without the neoprene inside.

-24-strand tensilon cover

-100% Dyneema core

-75ft total length including handle

-Three - 5ft take off sections -Color options: red/silver, black/silver

# **HEMP MAINLINE**

Erik Ruck wants to be known as more than just an ex Pro Tour and World Champion. He always had bigger aspirations - the first rider to bring Hemp to the waterway.

-100% Dyneema Core -Hemp braided jacket

-80ft total length including handle

-55ft mainline -Four - 5ft take off Sections

# **COMBO 2.0**

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

-Prequel Handle -Chefs EVA Grip -60 ft PE mainline w/4 sections (Assorted colors)

ACCESSORIES

# **COMBO 1.0**

-Prequel Handle -TPR Grip -60 ft PE mainline w/4 sections -Only available in a "T" handle (Assorted colors)

# **WEBBING BOAT DOCK TIES**

Adjustable in length from 3ft to 6ft

To chase the endless wave you only need 20 feet. -4 Section mainline with a little

# KID'S COMBO

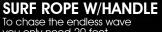
SURF ROPE NO HANDLE

5 - 4 inch diameter knots

an abrasion free riding grip

with foam floats for

-Shorter 14" length Prequel Handle -Narrow diameter Hide Grip -60 ft PE mainline w/4 sections



extra bungee give (Assorted colors)



















# created by copeland durham

FAITH HOPE LOVE BOARD A couple of seasons ago, Emily revolutionized the ride of a female specific wakeboard. The Faith Hope Love opens up a new dimension to a board leaving the wake with less work. Most boards create lift from the angle the board generates edging into the wake. This super fast rockerline creates speed and a fuller profile in the tail area, which means the board rides on the water with the least amount of resistance. Because it has less friction the board can enter the wake with a lot of speed, and leaves the transition with less drag and effort. The latest creation from the first lady of Ronix now comes with our Secret Flex construction. Our engineers created a softer layup, offering more feel on the water, softer landings and just a smoother overall ride.





## **ADDITIONAL FEATURES**

-Softer rail in the center of the board makes it more forgiving, then blending to a harder rail towards the tip/tail for increased glide speed and more stability while setting an edge

-Thinnest profiled board in our line reduces swing weight and makes landings feel softer softer

-4.6" deep molded in outer fins for those looking for a looser/faster feel

-2 fiberglass 1.0" fins

# FHL SPECS

	Area (Square In)		cer Height	Rocker Angle/Arc	Stance 6" Board & Plate	Center Width	Weight Rang
132	750	2.5	9.	3 / Blended	19.5-23.5	16.4	Up to 160 lbs.
136	783	2.6	9.	3 / Blended	20.5-24.5	16.6	Up to 175 lbs.

## RIDING STYLE

A collection of high-end women's products designed for the way women ride. Not even Emily rides the way guys do - her new collection is created for every aspect of the true rulers of the waterway. The boot, flex, sidecut, rocker and rail were crafted for a women's specific collection. Plan to carve and get booted off the wake with less work.



# **FAITH HOPE LOVE BOOT**

Handcrafted with a women's cut, flex, lean, and our exclusive high memory, closed toe, Ultralon Stage 2 Liner - the best in non-heat moldable memory. Emily's fashion forward boot was designed from the sole up on the foundation of a woman's foot, not a scaled down version of the guy's. A look that is ready to grace the red carpet, and performance for a right hand double up at the end of the lake, from the leaders of wake footwear. A high end closed toe boot that is second to none in comfort and support.



# ADDITIONAL FEATURES

- -Our softest density closed toe model
- -Double laces a more customized fit
- -Built in J-bars improve heel hold
- -Eco Innovation no use of PVC solvents
- -Low friction eyelets
- -Ridden By **Emily Copeland Durham**

# **FHL SIZING**

US	W6-7	W8	W9	W10
UK	3.5-4.5	5.5	6.5	7.5
Europe	36.5-37.5	38.5	40	41.5
lanan	22.22	2.4	26	26

# Imagined By Hayley Smith

QUARTER 'TIL MIDNIGHT

Don't let a board shape dictate your riding style. Australia's finest, Hayley Smith worked with wakeboard coach Mike Ferraro, who arguably knows more about fluid dynamics than anybody on the dock. They made a shape for varying abilities and styles to determine the universal characteristics a rider needs, then blended them into one shape. The result was this Sercret Flex constructed shape, which is being referred to as the best board he has created to date. This board has a 3-stage lift in the center, with a continuous outer rail that pushes the board into the rider. You feel the speed of the continuous rocker and the vertical lift of the 3-stage. If a rider comes in with a lot of angle, the outer continuous profile handles this extra speed. If you flatten the board out, the 3-stage rocker kicks in. This is a series you don't have to really stand on to create a progressive cut from the sharp/hard edge on the tip/tail of the board, outside of the stance. The rounder radius bevel in the center of the board, inside of the stance, creates forgiveness. An all purpose shape with smooth/low maintenance carves, to wide open high speed cuts behind the boat and versatility on the cable for air tricks. Super wide stance options allow extra board control at the cable along with our durable Sintered Base.











# ADDITIONAL FEATURES

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-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 Idealor cridinals in the hyrall - credie a more stable test of 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 riders 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 & 4 fiberglass .8" slider fins -Created with the all purpose female rider in mind

Size Are	a Rocker Heia	ht Rocker Anale/Arc	Stance 6" Board & Plate	Center Width	Weight Range
134 799 138 832	2.5	8.5 / Blended 8.5 / Blended		17.2 17.4	Up to 175 lbs. 130 lbs. and up



HALO
Ladies buckle up! The Halo is the stiffest women's boot with our high memory
Ultralon Stage 2 liner. A woman's cut, look, and flex that proves not all our high end boots have to keep toes warm. Our premier open toe design - modeled



# **ADDITIONAL FEATURES**

-Double laces - a more customized fit
-3-D Molded tongue blends comfort and performance
-Articulating cuff - the boot flexes with the rider without any pressure points
-Built in J-bars improve heel hold
-Eco Innovation - no use of PVC solvents and partially crafted from recycled water bottles

-Low friction eyelets
-Preferred by **Hayley Smith** 

# HALO SIZING

**S** W6 - 8.5 W8 - 10 **K** 3.5 - 6 5.5 - 8

# RIDING STYLE

Touch the sky with a women's board that isn't stereotyped by any iding style. The Quarter 'Til Mindight is the first of its kind where a rider knows exactly how the board is going to react - you don't have to get used to the board, our latest series will cater to your riding. A versatile shape behind varying boat wake angles and at a cable park. For any ability or riding style. Comes complete with our rail friendly sintered base and our most custom fit exclusive Stage 2 foam Halo boot.







