









RIDING STYLE // Our 5th project...explore a new way to ride a board - featuring stored energy. Requiring a tail heavy approach to experience a different pop off the wake than any board out there. Session your favorite lake, or local cable park with a new mindset of how a board feels on and off the water, and what's possible. Not sure if you have a weight shifted back style of riding with a later kick off the wake? No problem you will just notice a mellower lift with the most forgiving landing of any deck in the Ronix line. See more of the Phoenix Project on pages 30-31

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

Late Arc/High Degree Rocker Line Degree Kocker Line
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 a instant explosive
buck off the wake (combine it with our Carbon
R3 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, and the degree of angle, and put the specs for each series on their respective board page.

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 how much is happening. We measure the degree of every rocker line relative to a flat surface area. So a higher degree has more angle to the arc of the board. Less degree has a mellower/smoother angle has a mellower/smoother angle.

Early Arc/Medium

Degree Rocker Line
An earlier arc with a mellower degree will have a smoother, more

ONE ATR

ONE standard

IBEX

standard

MANA

BILL

VIVA

IBEX

VIVA

DISTRICT

VAULT

FAITH HOPE LOVE

QUARTER 'TIL MIDNIGHT KRUSH / VISION / AUGUST

PHOENIX PROJECT

Every rider is different - so we encourage you to support your local pro shop and demo our latest line of goods.

Enjoy the ride.

Instant Energy
The 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. A quicker way to generate lift off the transition as the energy takes place sooner, with a super solid snap off the wake. For riders that can bendle the extra kick

ENERGY

While other companies are worried about flex - all we're thinking about is energy. Flex doesn't mean anything - if you don't have energy. 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 2011 line represents the most complete range of different woods foams carbon glasses and variations of directional woods, foams, carbon, glasses, and variations of directional layups for stored to instant energy boards

- and everything in between.

Stored Energy
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 uour ass. that won't kick your ass.

Every Ronix boot is geared towards a different 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. 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. We have rated all of our boots from a 10 - 1 scale to make your choice easier. 0 - Stiffer/Responsive 9 – Cell 8 – One/Kai OT 7 – Frank/Kai CT/Halo Relik/District/Faith Hope Love 5 - Divide/Vision 4 – Luxe 3 – August O – Softer/Mobility

the Perfect 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,

The foundation of a good fitting boot isn't cables, retractable backs, Velcro, ratchets, buckles and 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.

Double Lasted

Building a last of a wakeboarder's foot and simulating the movement while riding is the most important step in creating boots that fit properly. A last is an aluminum cavity that replicates every component of a foot determining the shape and size of the liner and a finished boot. This foundation is developed through an extensive R&D process based on what we determine will produce the best in fit and performance. Double lasting creates an exact fit from your foot to the shell of the boot for the best in comfort and response. We use the most compact and low profile lasts to reduce bulk and eliminate any unnecessary material.

part1

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.

part2

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.



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. 5 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 customizable liners are now even more comfortable and less prone to packing out, with the highest strength density foam we have ever slipped our feet into. Half sizes can be accomodated 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.

New 2011 Intuition+ Liners

Ronix's new 2011 Intuition + liners spent years in the development stages, and are even that much better than our 2010 WSIA innovation of the year, Intuition custom orthotic boots. This provides even greater pack out resistance and makes the most comfortable boots all the more cush. Available in One, Relik, Cell, and Frank.

Stage 2 Liner

Improved comfort and the amazing support you would expect from the leaders in footwear. Now comes with reduced water absorption, a higher tear strength, and even less likely to "pack out". So when you buy a pair of size 9's - they won't feel like size 11's next season. The best in non heat moldable memory with our new exclusive foam all come complete with our 3D molded tongue. Available in Kai, District, Faith Hope Love, and Halo models.

Stage 1 Liner

Handcrafted exclusively by Ronix - high performance adjustable boots now feature our ultra lightweight new foam. Tipping the scales at a fraction of last year's models this new foam means no unnecessary swing weight and that same super comfy Ronix fit. A new standard of performance and feel from our least expensive models of boots. Available in Divide, Vision, Luxe, and August.

All Treble, No Bass

The only separation between a rider's foot and a Ronix board is our high impact shock absorbing footbed. Over the last four seasons, our engineers have been designing, testing and tweaking our revolutionary baseless system. A concept that makes our boots 1/3 lower in height and lighter — who doesn't want the best in boot to board response and a lighter setup to throw in the boat? Our super rigid chassis mounts to our universal board 6" hole pattern reducing heel/toe lift and maximizing energy transfer. Often imitated, never duplicated.

all treble, no bass

Feet Belts

The feetbelt seats your foot in the correct position in the boot by drawing your foot into the heel pocket. These float free of the outer shell to conform to the exact dimensions of your ankles. Heel hold down to a whole new leveldon't worry you won't get pulled over if your feetbelt isn't buckled.

Available in One, Relik, and Cell.

Ronix Ecology

Yes, our new line of footwear is a lot lighter and lower to the board than most, but we are also eliminating the use of PVC solvents which are potentially hazardous to the surroundings and human health. Instead, we are using more expensive, higher quality materials that are easier on the environment. In addition, the shell of the open and closed toe Kai Boots are made from recycled water bottles. Water bottles are made from a polymer called PET, which has created the relative abundance of post-consumer waste in the form of plastic bottles. Over 60 million bottles are thrown away per day, which then can take over a 1,000 years to biodegrade. We figured we should make some wakeboard boots out of them instead. The Kai series features a new synthetic leather recycled from your favorite 16.9 oz natural spring container. All 14 of our 2011 models are eco friendly kicks for a greener tomorrow.

Tool Less Hardware

Throw your screwdriver away with our tool less mounting system available on all models. Standard with every new pair of boots. The last thing you need on your boat is another tool.



www.ronixfootwear.com





Bill, Phoenix Project, Quarter 'Til Midnight, and Electric Collective

Every Ronix Wakeboard

Available on:

out of a turn by preventing the profile from flexing side to side.



Danny's One Collection also comes in an alternative color way. The same freeride performance shape*, and all of the features of our other One boot preferred by more Ronix riders and other pros out there. For the features of the proving grounds of these goods read page 20-21 or - ronixwake.com/onecollection *This One board colorway doesn't come with our jib friendly Sintered Base or Slider Fins, and has a slightly toned down carbon layup.

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 our innovation and these handcrafted 24 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 various regions of the USA, New Zealand, Netherlands, Germany, Austria, Switzerland, Asia, Canada and Italy. All together, we make products in 27 unique factories in 10 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 while riding Danny Harf's bulletproof Sintered Base, Carbon R3 Technology 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,

BEXBOARD

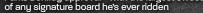
In 2010, Mr. Bonifay finished his run of traveling the globe filming new sections for his X Dance winning documentary "The Parks Movie". A title that covers the journey of a rider that has been on the water since he was 6 months old. Thru his 27 years of being on the water, he continues to understand what works for his riding and what he needs in his board. This past season, Parks created a revolutionary wider/explosive profile complimenting a toned down 3-stage rocker - dispelling the rumor that his products are too aggressive or inconsistent. He reduced his rocker line, for a smoother glide off the wake, and instead of a radical rocker line design creating the lift, this is generated by the board's added surface. The lbex is 1" wider in the tip/tail than his previous designs, with a faster, cleaner take off, and more stability on and off the water with added glide requiring less effort to get speed. All the while, our engineers experimented with a more forgiving center variable rail, without loosing feel on the water. Still one of the strongest edging boards in our line up with increased effective edge into the wake from the longer channels, and wider cupped rails.

- 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 a 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
 Thin 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 affective edge in the water.

- X Wide profile with this much surface area we balance it out with more sidecut for the right ame effective edge in the water
 X Carbon R3 Technology ride the board the way it was intended to be ridden with the carbon maintaining the original rocker line
 X Krypto Cable makes the sidewalls the strongest part of the board not the weakest, along with a torsionally stiffer board

 Mod Pour this demanding alternative core is made from our exclusive blend of carbon and atoms with a higher strength to weight ratio
 Artwork screened UV clear top/neon magma, clear structured, pead inks/matte emblem with rubberized Parks DNA inset

 4 detachable L0" ramp fiberglass fins
 Parks Bonifay approval with the largest sweet spot of any signature board he's ever ridden





180 lbs. and up

Stance Center Width Weight Range Rocker Height Rocker 134 777 139 820 144 864 9.8/medium 21.5-25.5 9.8/medium 23-27 9.8/medium 24-28 Up to 175 lbs. 160 lbs. and up

Ibex ATR // pg 18-19

RELIKBOOT

Built on our revolutionary baseless plate system, our lightest heat formed custom fit boot with a plasmatic portion of alloy tips the scale at a slight 1.6 lbs. The Relik boot is designed for riders that want the most mobility out of a closed toe boot. A lower cut boot, using our new Intuition + liners are now even more comfortable, along with a lightweight shell material for the most in side to side latitude. Parks Bonifay's custom orthotic freestyle inspired signature footwear has more lateral freedom than the One or Cell boot, without sacrificing heel hold down. No excuse for compromised style with the freedom of a pair of new Relik boots.

- hold down. No excuse for compromised style with the freedom of a pair of new Relik boots.

 × Ronix's patent pending baseless system the original low profile design has superior board control and is ultra light for reduced overall swing weight often imitated never duplicated New Intuition + Liner preformed heat moldable the ultimate customizable liners are now even more comfortable and less prone to packing out

 × Our softest density liner is also perforated offering the most mobility in a high-end boot

 × Made from wakeboard specific lasts not a guess

 × Double lasted with the most low profile and compact lasts eliminate excess material and deliver optimal energy transfer between boot and board

 × Removable J-bars customize your heel pocket

 × Feetbelt secures your ankle and maximizes heel hold

 × R.A.D. foam radder dampening than ever

 × Throw your screwdriver away with our tool less mounting system

 × Silicon ink in heel area for greater hold down

 × New low friction eyelets

 × Eco Innovation no use of PVC solvents

 × Ridden by Parks Bonifay





| RELIK SIZING | | | | | | | | | |
|--------------|---------|----|----|----|----------|-----------|---------|--|--|
| US UK | 6 - 7 | 8 | 9 | 10 | 32 11 英語 | 12 | 13 - 14 | | |
| UK | 5-6 | 7 | 8 | 9 | 10 | 38 11:55G | 12 - 13 | | |
| Europe | 38 - 39 | 41 | 42 | 43 | 45 | 46 | 47 - 48 | | |
| lonon | 24 25 | 26 | 27 | 20 | 20 | 70 | 71 70 | | |

RELIK

THE MAD ARD

Since winning the WWA World Championship in 1999, Chad Sharpe has been synonymous with coming out of the turn - tire squealing, hard charging up the wake, FAST rides. This board has sharper rails from end to end creating more effective edge with the water, rockerlines that mimic the natural transition of the wake carrying more speed up the kicker, and fin placements that allow the board to react as quickly as the rider can control it. New for 2011 is the Viva setting more contact points in the water than any board in our line. This ride is nearly 1/2" wider in the belly with a similar tip/tail width vs. his previous boards - the additional sidecut just adds to the speedy vortex of Shangri-La Chad was looking for. Effortless high speed carves and a comparable hybrid rockerline to his previous models - a board you never have to worry about keeping up with you.

- Our sharpest center rail creates a super quick edge transfer and line into the wake is reliable in choppier water conditions
 Shallower exit channels help relieve the pressure with the water
 Thin profile reduces swing weight
 Carbon R3 Technology ride the board the way it was intended to be ridden with the carbon maintaining the original rocker line
 Krypto Cable makes the sidewalls the strongest part of the board not the weakest, along with a torsionally stiffer board
 Mod Pour this demanding alternative core is made from our exclusive blend of carbon and atoms with a higher strength to weight ratio
 Artwork screened UV clear top/metal flake ink/gun metal top emblem/etched badge underneath the topsheet
 4 fiberglass 1.0" fins
 Chad Sharpe's speedy creation take it out in the flats or wake-to-wake × Our sharpest center rail creates a super quick edge transfer and line into the wake is also more



For the rider looking for the ultimate board/boot response. The stiffest heat formed boot in our line has a unique rigid back design that delivers the most responsive and direct control over your board. Chad Sharpe's sub 2 lb. baseless boot features more overall foot and lower leg support. Comfort that you can dictate with our new innovative Intuition + heat molded footwear. A construction made to adapt to any rider's foot and lower leg - gone are the days of worrying about if you are in between sizes. Look a little closer - there are actually 9 different black materials making up this patriotic based boot.

- between sizes. Look a little closer there are actually 9 different black materials making up this patriotic

 × Ronix's patent pending baseless system the original low profile design has superior board control and is ultra light for reduced overall swing weight often initiated never duplicated

 × New Intuition + Liner preformed heat moldable the ultimate customizable liners are now even more comfortable and less prone to packing out

 × A stiff density liner offers the best in responsive board control

 × Made from wakeboard specific lasts not a guess

 × Double lasted with the most low profile and compact lasts eliminates excess material and delivers optimal energy transfer between boot and board

 × Removable J-bars customize your heel pocket

 × Feetbelt secures your ankle and maximizes heel hold

 × R.A.D. foam- radder dampening than ever

 × Throw your screwdriver away with our tool less mounting system

 × Silicon ink in heel area for greater hold down

 × New low friction eyelets

 × Eco Innovation no use of PVC solvents

 × Ridden by Mr. funwhenwet.com Chad Sharpe

CELL SIZING

Japan | 24 - 25 | 26







| VIVA S | PECS | | | | | |
|--------------|---------------------|-----------------------|---------------------|----------------|--------------|----------------------|
| Size (cm) | Area (Square In) | Rocker Height (In) | Rocker Angle/Arc | Stance (In) | Center Width | Weight Ran (lbs.) |
| 136 | 792 | 2.6 | 9.4/medium | 22-26 | 17.1 | Up to 180 lbs |
| 140 | 825 | 2.7 | 9.4/medium | 23-27 | 17.3 | 170 lbs. and |
| 144 | 857 | 28 | 9.4/medium | 24-28 | 17.5 | 175 lbs and |

A board for the movement of longer rope lengths, bigger wakes and faster boat speeds comes equipped with our revolutionary Sintered Base material. Leave it to Bill to design a series that has a different skate like feel on the water for water jockey sledders that can only be described as a versatile ride behind the boat, or at a cable park. He created a shape for the modern day wakeboarder with an improved drag coefficient and a super fast hybrid rocker with a higher degree of angle in the tip/tail. Bill loves to indulge in all sorts of big words like drag coefficient. He's a smart guy and knows what the next generation of riders are looking for in a really fast ride. New wider stance options for more board control on sliders - no better way to compliment a night of clubbin. Discoteca dance floor specials - a similar overall feel as the award winning One boot, on Frank's budget. The same heat formed custom orthotic fit found in the rest of our high-end line. Thank Frank for pro model performance without the same price tag. Notice the heat sensitive ink image yet? × Ronix's patent pending baseless system - the original low profile design has superior board control and is ultra light for reduced overall swing weight - often imitated never duplicated
 × New Intuition + Liner - preformed heat moldable - the ultimate customizable liners are now even more comfortable and less prone Center variable edge — a 10" semi full rail and a subtle bevel create a controlled accelerated edge transfer with a forgiving bottom design
 Tip/fail variable edge — a sharper rail and bevel have more of a locked down feel once on edge
 Thinner profile reduces swing weight along with a unique 45° angled tip/tail profile
 Simple bottom shape with a slight convex belly designed to land with more forward momentum
 Krypto Cable - makes the sidewalls the strongest part of the board – not the weakest, along with a torsionally stiffer board to packing out

× A medium soft density liner offers both flexibility and support

× Made from wakeboard specific lasts - not a guess

× Double lasted with the most low profile and compact lasts eliminate torsionally stiffer board × Mod Pour - this demanding alternative core is made from our exclusive new blend of excess material and deliver optimal energy transfer between boot and board carbon and atoms

× Sintered Base – the most durable non stick compound we have ever tested on rails without loosing any glide speed on the water - grind away

× Artwork - screened UV clear top / heat sensitive, scent of a night out, glow-in-the-dark, and neon sukun inks / furry moustache

× 4 fiberglass 1.0° fins & 4 fiberglass 8.° slider fins

× Bill approved and endorsed by the WWA
National Champion Adam Errington Built in J-bars improve heel hold
 Throw your screwdriver away with our tool less mounting system

× New low friction eyelets

× Eco Innovation - no use of PVC solvents

× Ridden by the latest member of Ronix, Frank

& Adam Errington -0 (1) (1) (10) FLEX 🕖 BILL SPECS
Size Area Center Width Weight Range Stance 6" Board & Plate FRANK SIZING Rocker Height Rocker US 6-7 8-9 10 UK 5-6 7-8 9 Europe 38-39 41-42 43 Japan 24-25 26-27 28 134 764 138 797 142 830 10.3/medium 22-26 10.3/medium 23-27 10.3/medium 24-28 16.5 16.7 16.9 Up to 180 lbs. 170 lbs, and up

PHOENIXPRO For decades, our engineers have been developing different layups of glass, constructions of different woods and foam to create a board that does one thing, store energy. We created a new board with a controlled flex that allows a rider to push all the way up the transfer and as the tail passes thru the wake it continues to build energy - not dampen the ride like some "flex" boards out there. A rider can feel the board transfer energy from the nose to the tail the longer you wait. A deck that you ride more like your favorite snowboard, timing the wake with a later pop, or just ride it like a traditional board with a mellower jump and super forgiving landings. With the Phoenix Project's thinner profile and blended glass you can feel a balance point - whether you are pressing a board on rails and the board flexes until it locks, or just edging up the wake noticing the energy shift thru the board. A revolutionary new shape for riders that want more of a snow/skate feel leaving the wake, added control on rails with unique flex and wide 28" stance option or for riders that have a conventional style that just want a smooth overall ride. Full center rail creates a smooth transferring board from edge to edge Blends to a more vertical sidewall in the tip and tail allowing the board to ride higher on the water with more glide speed Most exaggerated bottom bevel starts out at 4° blending to 18° on the ends - super forgiving and less likely to XINON Most exaggerated bottom bevel starts out at 4 blending to 18 on the ends superiorgange and get hung up on rails Deep symmetrical channels - help with acceleration thru a turn and push the rider into the wake Subtle tunnel more efficient water flow and stabilizes landings Rocker line carries a lot of speed up the wake making it easier for a rider to have a late take off Krypto Cable - makes the sidewalls the strongest part of the board – not the weakest, along with a torsionally stiffer board Mod Pour - this demanding alternative core is new for this year made from our exclusive new blend of carbon and atoms Sintered Base – the most durable non stick compound we have ever tested on rails without loosing any glide speed on the water erind away tested on rails without loosing any gride speech - grind away Artwork - screened UV clear, gun metal V emblem with lots and lots of flake 4 fiberglass 1.0" fins & 4 fiberglass .8" slider fins Versatile cable and boat board with a controlled flex designed by Pat Panakos and Erik Ruck -0 () () PHOENIX PROJECT SPECS Size Area Rocker Height Rocker (cm) (Square in) (in) Angle/Arc Stance Center Width Weight Range (In) (lbs.) 137 796 142 835 21-27 22-28 Up to 180 lbs. 170 lbs. and up 8.1/medium



Created for any riding style looking for comfort, ease of entry, and our new more comfortable Stage 2 liner. An affordable value with the same refined styling as our other high-end custom orthotic boots, available in both a closed and open toe model. The stiffest open toe performer in our line up, and a closed toe that 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. Also available in a softer, conforming closed toe model.

- X Ronix's patent pending baseless system the original low profile design has superior board control and is ultra light for reduced overall swing weight often imitated never duplicated

 X New lightweight Stage 2 Liner even more comfortable and less prone to packing out

 X Single lasted with the most low profile and compact last

 Double laces a more customized fit

 X 3-D Molded tongue blends comfort and performance

 X Articulating cuff the boot flexes with the rider without any pressure points

 X Built in Laber improve heal hold

- × Built in J-bars improve heel hold

- × Throw your screwdriver away with our tool less mounting system
 Eco Innovation no use of PVC solvents and partially crafted from recycled water bottles
 Inspired by our friends on the islands and ridden by Australia's own Dean Smith







Rise and shine chicks and bros. Alright, so hopefully you know a little bit about us, we have a ricockulous (the is a good thing) team, baseless heat formed boots, and some lightweight snappy boards. Not important right now, we are getting off track with why we reserved this soulful piece of propaganda with a weird staircase going into cyberspace next to it. In today's age it seems the day is getting a little shorter — camplife stories of the perfect session can too easily be replaced by updating my tweet book account. Not the case on August 12th — it shouldn't be on most days, but trust us on 8/12 you need to be sideways. A day to get back to the purity of why we all jumped off the swim deck for the first time, or the adrenaline rush of trying to do the infamous trick that rattled upin dome last season.

2th - it shouldn't be on most days, but trust us on 8/12 you need to be sideways. A day to get back to the native of why we all jumped off the swim deck for the first time, or the adrenaline rush of trying to do the national strick that rattled your dome last season.

So here is what you gotta do, and you might not like it when the alarm is cranking at quarter to 5, but you ne so get up at the crack of dawn and carve some freeh tracks. Make sure your cell phone is no where in sight aption, video games and most other "modern conveniences" that you can think of are sidelined for what she aption, video games and most other "modern conveniences" that you can think of are sidelined for what she aption, video games and most other "modern conveniences" that you can think of are sidelined for what she aption, video games and make a day out of it. Hit that perfect left hander at the end of the lake, finish tapping screws on coming up with a nickname for your buddy that balled out last minute. Send us your most general promes and profered only and email us at typing squareoneco.com. Write a story about what you did that chat you have never done in wakeboarding. Who knows we might even publish your story on our site, but in morrang and profered all get out and ride. This summer our entile crew we will be up at our lab - Rader Lake her litting double movie - "Defly".

Vhat will you be doing

u onlu live or



WWW.RONIXWAKE.COM/ILLUMINATI







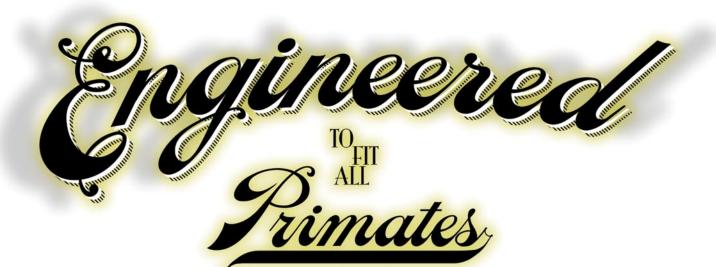












Why is a monkey the ambassador of this technical new life jacket that spent years in the laboratory to create a flex for the needs of a rider, without restricting movement? Seems weird when we have some of the most iconic wakeboarders. Shoot 'em with just a splash of dimly lit background shadowing their body, creating a silhouette, compounded with a moody look about their disposition. Could have been like that cool guy vibe going around these days. You know the feel we are talking about? Like those liquid refreshment commercials where that suave guy says he doesn't always drink beer, but when he does he prefers theirs, usually playing the roll of the world traveler with hot chicks in the back ground. That guy is pretty cool though...maybe not as cool as Bill and Frank clubbin' on a night at the discoteca - but still pretty cool. Alright, well before we answer that let's ask another question that's been eating at us. Why is every life jacket flat? You lay a vest down on the ground and it compresses flat, right? The function of this new vest construction is that you have a seam running diagonally across your body, allowing movement that was only previously reached by ancient primates.

Why?

Blatant Claim Of Innovation

There's really no reason to beat up the fact that we have established an assured fit that will change the way you think about legalized flotation trust us you just need to try it on. How did we harvest greatness with this distinctly different fitting buoyant, aqueous portion of life

The Reason





- × 2 buckles,1zip closure
 × Coast Guard Approved
 × Smooth Skin/Neoprene Shell
 × Available in: Small-XXL

Let's now properly introduce you to the Pleasure Monkey. The other guys may use guinea pigs for testing but we have our own in-house chimp handling all rigorous water suspension analyzation. Let's face it, no one has the moves of a monkey, and no monkey cares more than the Pleasure Monkey. As for him, there's no money or fame in it, yet he remains unstoppable in our creative skeletal protection. This latest craft has a foundation sewn from 5 panels for more rib protection and a truly round fit. Seriously, this baby won't even lay flat, which is why its called the Capella* vest. Oversized armholes let The Pleasure Monkey swing freely and the deep-V neckline lets his chest hair breathe. The diagonal stitch lines crossing the monkey's chest react to his movement, providing flexibility he couldn't find in other cuts.

So don't ride in this vest for us. Do it for the Pleasure Monkey. He even spit shined this baby with a sexy graphic tying up with the One Series. Besides that, wearing CGA protection is smart.

*Capella** is one of the dudes who was convinced the Earth was round back in the day. Pretty smart guy, it took the help of a monkey for us to figure out that vests should be too.



Cosa Nostra **Impact Jacket**

Chad Sharpe's new signature impact jacket with Ronix - the Cosa Nostra - his garment of choice when jumping 100 feet off the kicker for this front cover shot. This lightweight, non Coast Guard approved jacket has a socially responsible conscience of reducing the impact on those unforeseen eye peelers. Featuring a semi side zip pullover with a magnetic 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
 × Sizes: Small XL

Bill Impact Jacket

Last year, Bill got his feet wet and decided to jump into the fashion water parka world with his own signature no zip pull over design. The result was our best selling vest. Now featuring all 7 different Bill graphic ideas we came up with. Yes, if you look close, that is the Mr. Headroom making a slight appearance. Made from a thicker 3mm material with greater padding for those untimely bails. The Coast Guard might not have approved it, but our friend Bill from the urban discoteca gave his stamp of approval.

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



Yonderosa Impact Jacket

Remember that time you and your mates were on a week long wakeboard extravaganza? One of those camping nights, gazing at the stars, stirring some baked beans, sipping a cold one by the fire and your buddy blurted out. "You know what's wrong with wakeboarding - nobody has the sack to come out with a hunters orange/camo impact jacket with a field whistle, compass, shotgun shell holders and not a care in the world if it's approved by the Guard. I am envisioning a hybrid/neoprene jacket. None of that pseudo orange neoprene crap - that stuff's weak." Well you know what? We were there and we were listening, and tell your boy to quiet down with his epiphanies if he doesn't want us to knock him off.

- Nylon/Neoprene Shell
 Front Zip 1 buckle closure
 Reed Hansen design, tested, and approved
 Sizes: Small XL

Type Vorn Impact Jacket

Parks Bonifay's rear zip elastic spinning assault 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
- Rear zip pullover
 Parks Bonifay designed and ridden
 Sizes: Small XL















