



COHETE

PRODUCT CATALOGUE 2026

www.cohetesurfboards.com



since 2004
original shaping
INNOVATION

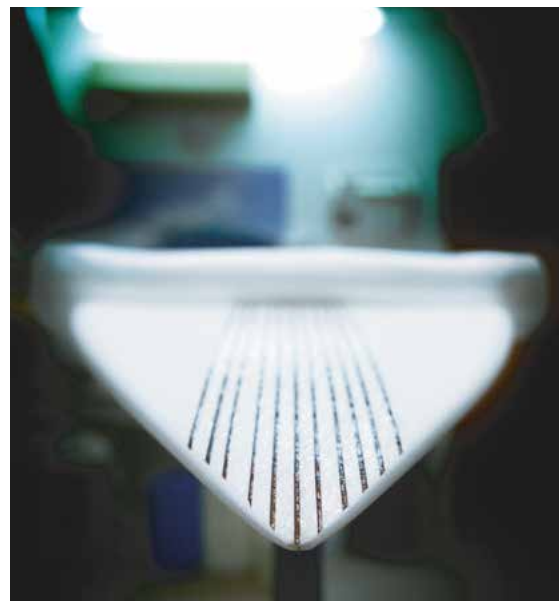
From its creation in 2004 COHETE Surfboards has constantly been pushing the boundaries of surfing both in technology and in shaping innovation.

Since building his first surfboard in 2004, in his garage, JT has been on a constant mission to reinvent European surfing. COHETE's mission has never been so clear: to develop surfboards for surfers by surfers. Through out the years surfing technology has progressed by way of materials, shapes and riders but COHETE feel good surfing spirit has remained the same.

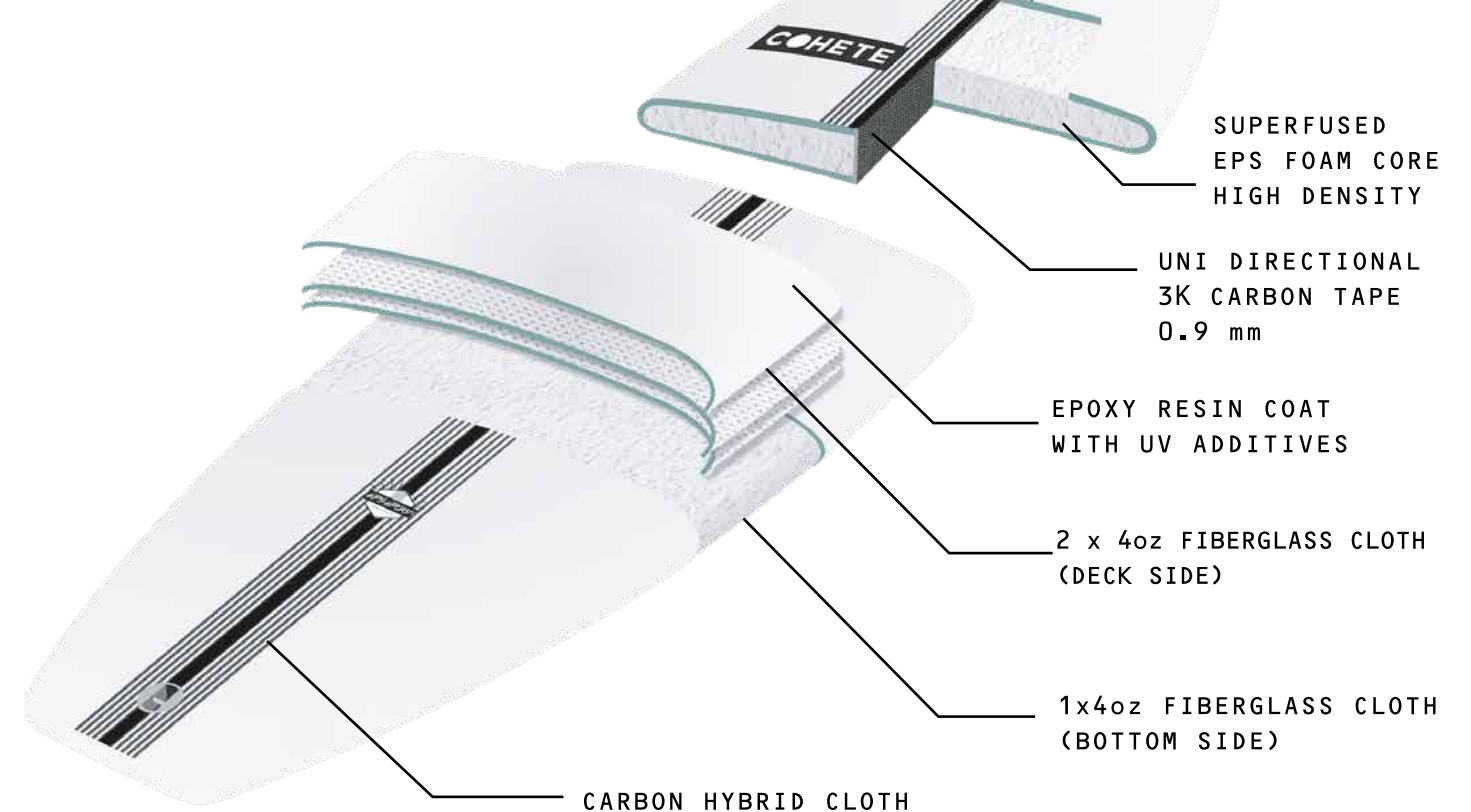
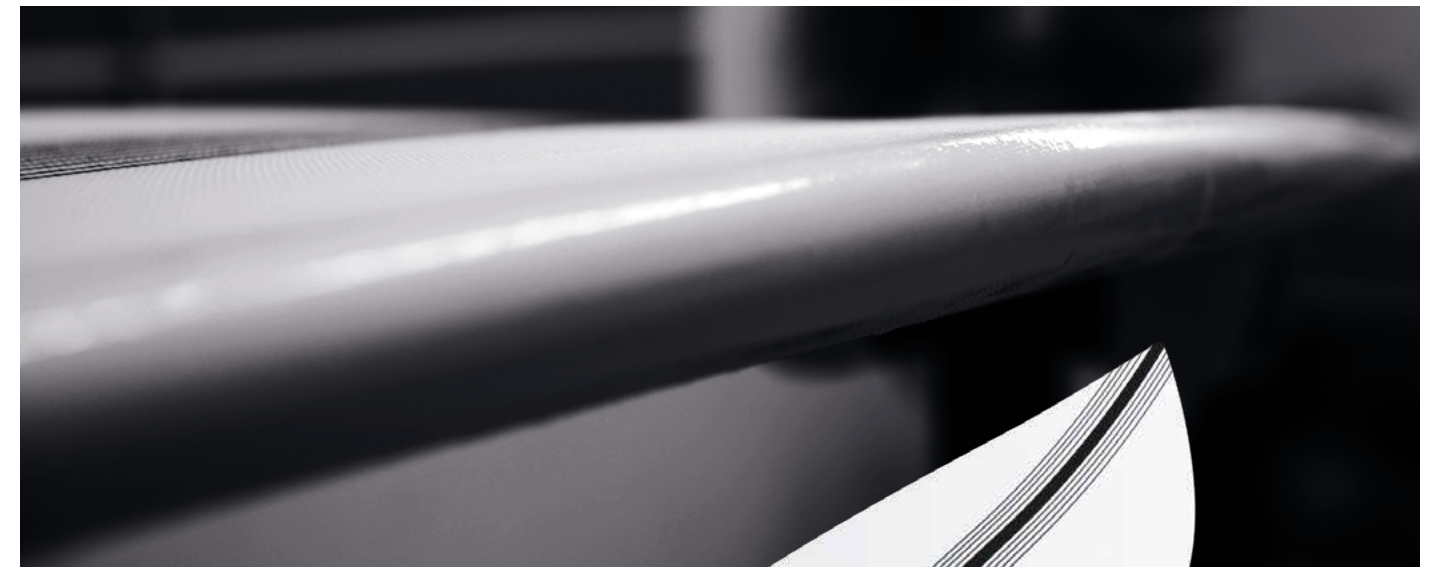
This year COHETE has redefined craftsmanship and technology introducing a world first in surfing technology the invention of the carbon fiber stringer. This technology is awaiting its patent and is under constant testing by WSL pro athlete Alex Maniatis and team rider Italo Soracco who along with shaper JT are constantly pushing the equipment to find the technologies limits. The Carbon Stringer is extremely lightweight, extremely strong, has amazing flex and surfs like a interplanetary rocket.

Here at COHETE we hope that all the energy we spend shaping and inventing cutting edge surfing technology will be enjoyed by you and your friends and that our surfing equipment will provide you with amazing surfing experiences, amazing rides, great adventures and endless surfing with your friends.

EPS EPOXY CARBON STRINGER



This surfboard construction is our latest and most advanced eps epoxy carbon fiber technology. There is a tremendous amount of research and ongoing development realized in this technology and we are pursuing the patent as no other surf brand has yet to come up this type of surfboard construction. The core is a 35kg/m superfused EPS high density foam which makes for a very responsive and lively feeling but does not feel like the board over floats as with other epoxy technologies. The cutting edge construction used for the stringer of the surfboard is a uni-directional 3k carbon tape. In the glassing process on the bottom and deck side of the finished blank we place a hybrid carbon cloth for excess endurance and increased momentum flex characteristics. We use one sheet of 4oz fiberglass cloth on the bottom side to keep the board light weight and responsive. On the top side we use two sheets of fiber glass so as to ensure extra strength and durability were its needed the most. The fiber glass is coated in fast curing epoxy resins with UV additives, as in all our epoxy boards, to ensure greater durability and protection against the sun.





surfboards

SHORTBOARDS



RED EYE

MODEL DESCRIPTION

The most versatile shortboard design in our range. Increased width up in front and enough volume in the body. One of our primary designs we do for waves up to 5ft+. The Red Eye is specifically for those who desire a one board quiver. From mushy fun waves to head high clean faces, Red Eye will cover your needs. We have released this model after many years of experimentation surfing in a variety of conditions around the world. This board is to be ridden 2 inches shorter than your normal shortboard size. Heavier riders should stay closer to their normal surfboard length.

CONCAVE

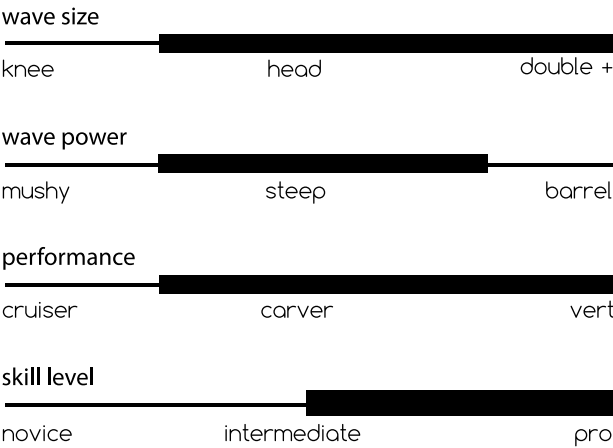
Red Eye sits on a deep single to double concave with a V off the tail. Great lift in mushier waves and super fast and manoeuvrable while turning.



TECHNOLOGY



CHARACTERISTICS



FIN SET-UP

Thruster set up for better response when turning. Use larger fins when the waves get serious. This board comes either with FCS 2 or Futures.

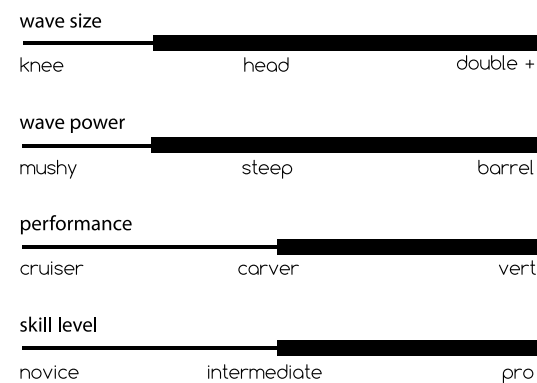
code	length	width	thick	volume
R505	5'5"	18.50"	2.25"	23.80lt
R506	5'6"	18.65"	2.25"	23.90lt
R507	5'7"	18.88"	2.30"	25lt
R508	5'8"	19.00"	2.38"	26.40lt
R509	5'9"	19.25"	2.40"	27.20lt
R510	5'10"	19.50"	2.45"	28.70lt
R511	5'11"	19.75"	2.50"	30lt
R600	6'0"	20.00"	2.55"	30.90lt
R601	6'1"	20.50"	2.60"	33.20lt
R602	6'2"	20.75"	2.70"	35.30



TECHNOLOGY



CHARACTERISTICS



BEACH BOUND

MODEL DESCRIPTION

The Beach Bound is our newest model that team riders put to the test. They claim is a great board to ride in contests or free surfing when waves are 3-5ft. The Beach Bound has a fuller nose, but still narrow at the tip, added foam under the chest and a slight wider outline comparing with our performance short-boards. Very easy to catch waves when still performs in vertical surfing, combining a single concave to double through the fin area. This results to a very responsive turning ability when the board is flying through the sections with tons of speed. We recommend you to ride this board 1-2 inches shorter than your standard surfboard.

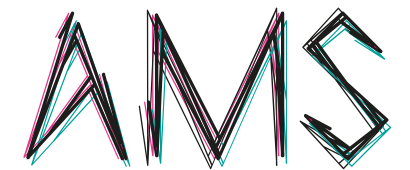
CONCAVE

Single concave to slight vee out through the tail that turns on a dime. Surfs great with tons of speed and vertically on the face of the wave.

FIN SET-UP

Thruster fin set-up. Use Large fins for 5ft+ waves. This board comes either with FCS 2 or Futures.

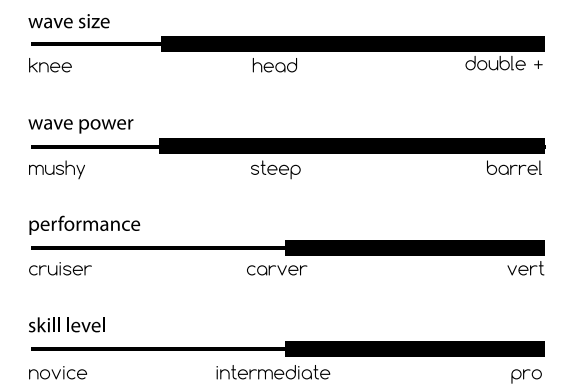
code	length	width	thick	volume
BB506	5'6"	18.50"	2.32"	24.10lt
BB507	5'7"	18.75"	2.40"	25.50lt
BB508	5'8"	19.00"	2.40"	26.70lt
BB509	5'9"	19.25"	2.50"	27.65lt
BB510	5'10"	19.50"	2.50"	28.90lt
BB511	5'11"	19.50"	2.55"	29.80lt
BB600	6'0"	19.75"	2.60"	31.15lt
BB601	6'1"	20.00"	2.65"	32.50lt
BB602	6'2"	20.25"	2.65"	33.35lt



TECHNOLOGY



CHARACTERISTICS



AMS

MODEL DESCRIPTION

The AMS is Alex Maniatis' Signature model. "Alex is literally a surf freak. He surfs radically whatever board you give him" says J.T (Shaper). "We have been innovating some new designs for quite a while now. Alex wanted a performance board design that could cater for almost any condition". The idea behind the AMS is to have a touch more volume to glide you through dead sections when the waves are mushy and weak, but also be versatile enough in its design to perform when the waves become steeper and more powerful. "This board is not very narrow neither very wide, so I can still land those airs and at the same time surf tightly in the pocket of the wave" says Alex. "For me, I travel the world competing and its impossible to predict what the conditions will be like, so this board really suits my needs". Proven for its versatility, this board comes in a straight parallel outline and a round pulled in tail to hold on those deep drawn out bottom turns.

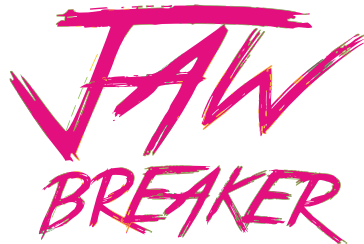
CONCAVE

Single concave to slight double between the front fins. Performance proven, team rider's choice.

FIN SET-UP

Thruster fin set-up. Use Large fins for 5ft+ waves. This board comes either with FCS 2 or Futures.

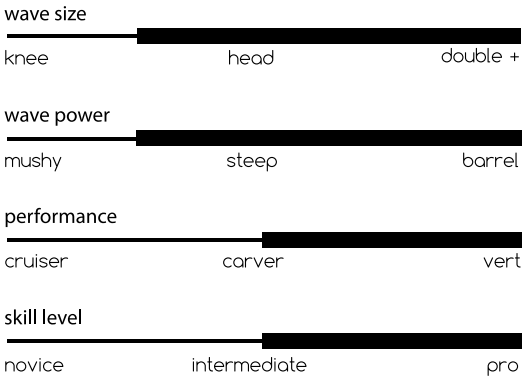
code	length	width	thick	volume
AM502	5'2"	17.65"	2.20"	20.80lt
AM503	5'3"	17.88"	2.20"	21.85lt
AM504	5'4"	18.15"	2.22"	22.15lt
AM505	5'5"	18.25"	2.25"	23lt
AM506	5'6"	18.35"	2.30"	24lt
AM507	5'7"	18.50"	2.32"	25lt
AM508	5'8"	18.65"	2.38"	26lt
AM509	5'9"	18.75"	2.48"	27.60lt
AM510	5'10"	18.88"	2.50"	28.35lt
AM511	5'11"	19.00"	2.55"	29.50lt
AM600	6'0"	19.25"	2.60"	30.88lt
AM601	6'1"	19.50"	2.65"	32.30lt
AM602	6'2"	19.75"	2.65"	33.20lt
AM603	6'3"	20.00"	2.75"	35.25lt
AM604	6'4"	20.00"	2.75"	36.20lt



TECHNOLOGY



CHARACTERISTICS



JAWBREAKER

MODEL DESCRIPTION

The Jawbreaker is a model inspired by our Peruvian Team rider "Italo Soracco" to cover his touring needs. It is a great wave catcher due to its low entry rocker while at the same time it will hold you tight in the pocket due to its sharp & slim outline. Single concave through the bottom with a little V off the tail is what makes Jawbreaker the perfect performance shortboard.

CONCAVE

Single concave through the whole bottom for better hold and V off the tail to loosen up your turns.

FIN SET-UP

Thruster fin set-up. Use Large fins for 5ft+ waves. This board comes either with FCS 2 or Futures.

code	length	width	thick	volume
J508	5'8"	18.25"	2.20"	24.20lt
J509	5'9"	18.50"	2.25"	25.40lt
J510	5'10"	18.75"	2.25"	25.50lt
J511	5'11"	18.88"	2.32"	27.45lt
J600	6'0"	19.00"	2.40"	29lt
J601	6'1"	19.00"	2.45"	30.40lt
J602	6'2"	19.50"	2.50"	31.85lt



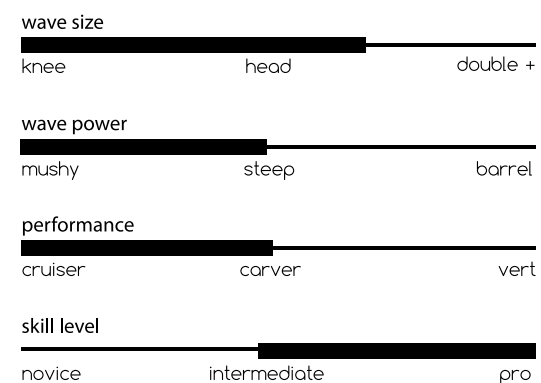
GROVELERS



TECHNOLOGY



CHARACTERISTICS



7 BUCKS

MODEL DESCRIPTION

The 7 Bucks is the ideal summer board. This board has generous volume distribution from tail to nose. It is an amazing small wave groveler surfboard for knee to shoulder high waves. A must have surfboard for your quiver. It surfs like its skating smoothly on a mini-ramp. With a little pump it will amaze you how fast you can glide through the powerless & mushy sections. Depending on your level, ride this board at least 6" to 8" inches shorter than your normal shortboard size.

CONCAVE

V-vee to Double concave through the bottom to keep the board floating and generating speed even in the mushiest summer waves.

FIN SET-UP

5-fin set-up for use either as a thruster or a quad.

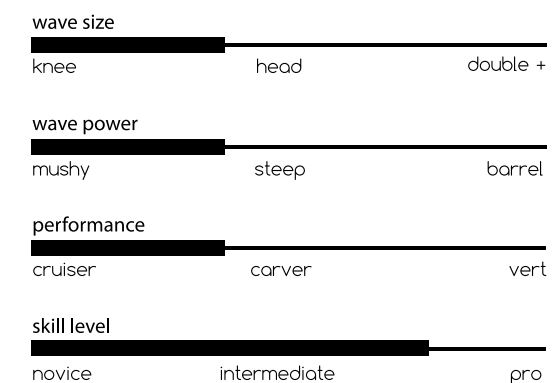
code	length	width	thick	volume
B502	5'2"	20.00"	2.32"	27.50lt
B503	5'3"	20.25"	2.40"	28.80lt
B504	5'4"	20.50"	2.45"	30.50lt
B505	5'5"	20.75"	2.50"	31.80lt
B506	5'6"	21.00"	2.55"	33.25lt
B507	5'7"	21.25"	2.60"	34.65lt
B508	5'8"	21.50"	2.65"	36.30lt
B509	5'9"	21.75"	2.70"	38.20lt
B510	5'10"	22.00"	2.75"	40lt
B511	5'11"	22.25"	2.80"	41.8lt
B600	6'0"	22.50"	2.85"	43.60lt



TECHNOLOGY



CHARACTERISTICS



FAT CHILLS

MODEL DESCRIPTION

Refined over the 7Bucks model, Fat Chills is a groveler surfboard, fastest down the line comparing with all the other grovelers we do. This board is well surfed in 1-3ft conditions. Modern, maxed out performance and 5 fin set up to let you experiment with your surfing. Order this surfboard 4" to 5" inches shorter than your average surfboard.

CONCAVE

V-vee entry to Double concave through the bottom to keep the board floating and generating speed even in the mushiest summer waves. V-vee off the tail in addition with a double wing tail design to loosen the the tail but still turn in the tightest arc possible due to the diamond squash tail design.

FIN SET-UP

5-fin set-up for use either as a thruster or a quad.

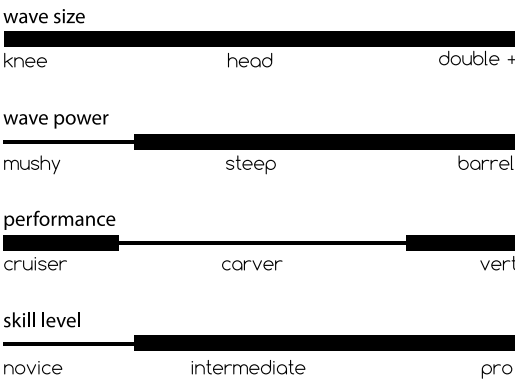
code	length	width	thick	volume
FC504	5'4"	20.25"	2.40"	29lt
FC505	5'5"	20.50"	2.40"	29.95lt
FC506	5'6"	20.75"	2.42"	31.30lt
FC507	5'7"	21.00"	2.50"	32.80lt
FC508	5'8"	21.25"	2.55"	34.70lt
FC509	5'9"	21.50"	2.60"	36.25lt
FC510	5'10"	21.75"	2.60"	37.10lt
FC511	5'11"	21.88"	2.70"	39.35lt
FC600	6'0"	22.00"	2.70"	40.85lt
FC601	6'1"	22.35"	2.75"	43lt
FC602	6'2"	22.50"	2.80"	44.50lt



TECHNOLOGY



CHARACTERISTICS



BANDITO

MODEL DESCRIPTION

Bandito has numerous dimensions to choose from which covers all surfing levels and needs. This board has a rounded pin tail to perform on serious waves and tons of drive to glide through dead sections with ease. The Bandito is for barrel hunting or just surfing anywhere that waves exist. On bigger sizes this board transforms into a big wave charger and on step down sizes you can surf it as a groveler.

CONCAVE

The board sits on a vee concave in the nose for easy wave entry and continues to a single concave which gives loads of drive and clears sections with ease. It also has a very sensitive rail system which enhances performance on bigger waves.

FIN SET-UP

5-fin set-up for use either as a thruster or a quad. This board comes either with FCS 2 or Futures.

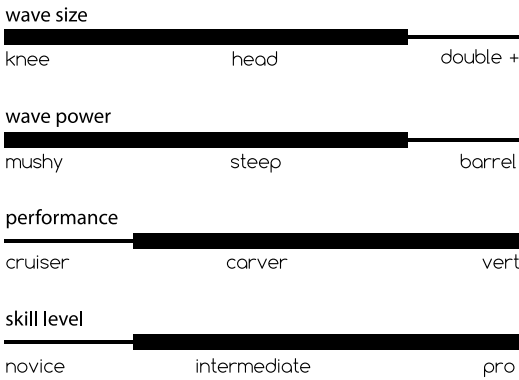
code	length	width	thick	volume
N504	5'4"	19.50"	2.32"	26.95lt
N505	5'5"	19.55"	2.38"	28.20lt
N506	5'6"	19.75"	2.40"	29lt
N507	5'7"	19.88"	2.42"	29.75lt
N508	5'8"	20.15"	2.48"	31.55lt
N509	5'9"	20.25"	2.55"	33lt
N510	5'10"	20.50"	2.60"	34.50lt
N511	5'11"	20.65"	2.60"	35.2lt
N600	6'0"	20.70"	2.65"	36.5lt
N602	6'2"	20.75"	2.75"	39lt
N604	6'4"	21.00"	2.88"	42.35lt
N606	6'6"	21.50"	3.00"	46.25lt
N608	6'8"	22.00"	3.15"	50.85lt
N610	6'10"	22.25"	3.25"	54.35lt
N700	7'0"	22.50"	3.25"	56.30lt



TECHNOLOGY



CHARACTERISTICS



EL DIOS ZEUS

MODEL DESCRIPTION

EL DIOS ZEUS is a modernized mid deep cut fish tail groveler board meant to be ridden at 2-5ft waves. Volume is distributed finely through the entire board thinning out in the tail and nose so it carves and surfs fast through the sections. Narrower in the nose it helps you drive through the pocket and hold rail in bigger surf. Wide point pushed backwards for maneuverability and responsiveness, more pivot hence acceleration and easy to break free entire front half board so push more on turns and snaps. I designed this board so you surf performance in good waves or carve if you go surf open face waves. It is a versatile board that won't change the way you surf your average shortboard but has tons of elements to discover and play with. Meant to be ridden 2-4ft shorter comparing with your average shortboard.

CONCAVE

Single leading to deep single under the front foot with a touch of slight double within it will generate tons of speed leading to double and slight spiral vee to break free the wider tail area. Tons of lift and speed in smaller surf.

FIN SET-UP

Choose upright less base area fins and go more performance, ideal for power surfing.

code	length	width	thick	volume
EDZ501	5'1"	21.00"	2.55"	35.00lt
EDZ511	5'11"	21.25"	2.60"	36.80lt
EDZ504	5'4"	19.00"	2.32"	26.5lt
EDZ505	5'5"	19.50"	2.35"	28.00lt
EDZ506	5'6"	19.75"	2.40"	29.50lt
EDZ507	5'7"	20.00"	2.42"	30.32lt
EDZ508	5'8"	20.25"	2.48"	31.65lt
EDZ509	5'9"	20.75"	2.50"	33.50lt
EDZ600	6'0"	21.50"	2.60"	37.80lt
EDZ601	6'1"	21.85"	2.68"	40.00lt
EDZ602	6'2"	22.00"	2.70"	41.15lt
EDZ603	6'3"	22.50"	2.75"	43.60lt
EDZ604	6'4"	22.75"	2.75"	45.00lt

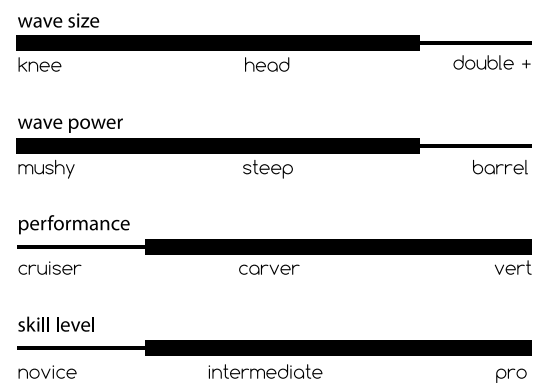


LITTLE
MEXICO

TECHNOLOGY



CHARACTERISTICS



LITTLE MEXICO

MODEL DESCRIPTION

Little Mexico is shorter, wider, curvier and faster than what you would expect from a small wave groveller surfboard. It is the ideal groveller for performance surfing without sacrificing volume hence easy wave catching. Designed for our team rider's needs in small wave conditions, from mushy fun waves to head high clean faces, Little Mexico will draw tight lines within the pocket. This design has a single concave, low entry rocker and lots of volume to get you moving. Little Mexico is to be ridden 2-4 inches shorter than your normal shortboard size.

CONCAVE

Single-double-vee concave and a fuller rounded outline for more flotation and performance on small wave conditions.

FIN SET-UP

Thruster set-up with Futures or FCS 2 plugs and fins.

code	length	width	thick	volume
L506	5'5"	18.88"	2.25"	26lt
L506	5'6"	19.00"	2.25"	26.50lt
L507	5'7"	19.25"	2.32"	28lt
L508	5'8"	19.50"	2.38"	29.70lt
L509	5'9"	19.75"	2.40"	30.50lt
L510	5'10"	20.00"	2.50"	33.35lt
L511	5'11"	20.50"	2.55"	34.45lt
L600	6'0"	20.75"	2.60"	36lt
L601	6'1"	21.00"	2.70"	38.20lt
L602	6'2"	21.25"	2.75"	40lt



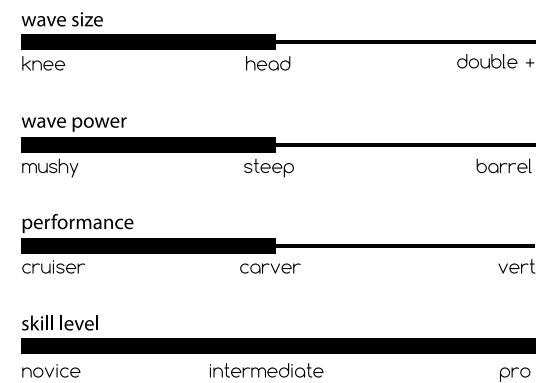
HYBRIDS



TECHNOLOGY



CHARACTERISTICS



CORKY PIG

MODEL DESCRIPTION

Corky Pig is our stubbiest yet most versatile surfboard in the "small wave performance" line. This board can be used either as a fast small wave shortboard when ridden in small dimensions below 5'8", or as a hybrid when ridden in dimensions 6'0"+.

CONCAVE

Single-double-vee spiral vee concave for tons of lift and speed in smaller surf..

FIN SET-UP

5-fin set-up for use either as a thruster or a quad. This board comes either with FCS 2 or Futures.

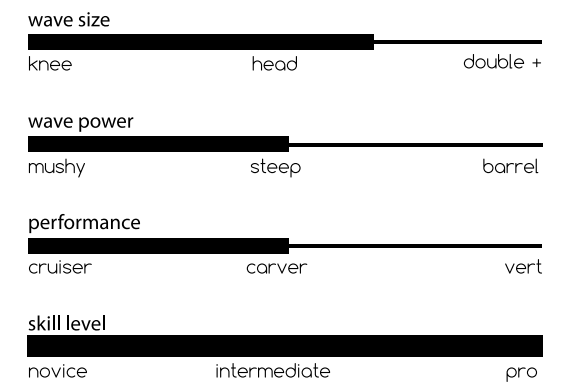
code	length	width	thick	volume
C504	5'4"	20.00"	2.40"	28.45lt
C506	5'6"	20.75"	2.40"	30.45lt
C508	5'8"	21.00"	2.50"	33.80lt
C509	5'9"	21.25"	2.55"	34.40lt
C510	5'10"	21.50"	2.65"	36.35lt
C600	6'0"	21.75"	2.70"	39lt
C602	6'2"	22.00"	2.75"	41.25lt
C604	6'4"	22.25"	2.75"	42.85lt
C606	6'6"	22.50"	2.80"	45.25lt
C608	6'8"	22.75"	2.85"	47.75lt
C610	6'10"	22.75"	2.88"	49.40lt
C700	7'0"	23.00"	2.90"	51.20lt



TECHNOLOGY



CHARACTERISTICS



4 QUAD SHAKE

MODEL DESCRIPTION

4 Quad Shake is a small wave performance board that can be ordered in bigger sizes for those that want to stepdown from a fun board or a mini-mal and to have a hybrid in their quiver. The success of this board is due to its unique design, allowing more volume under the chest area of the board which translates to easier paddling and wave catching.

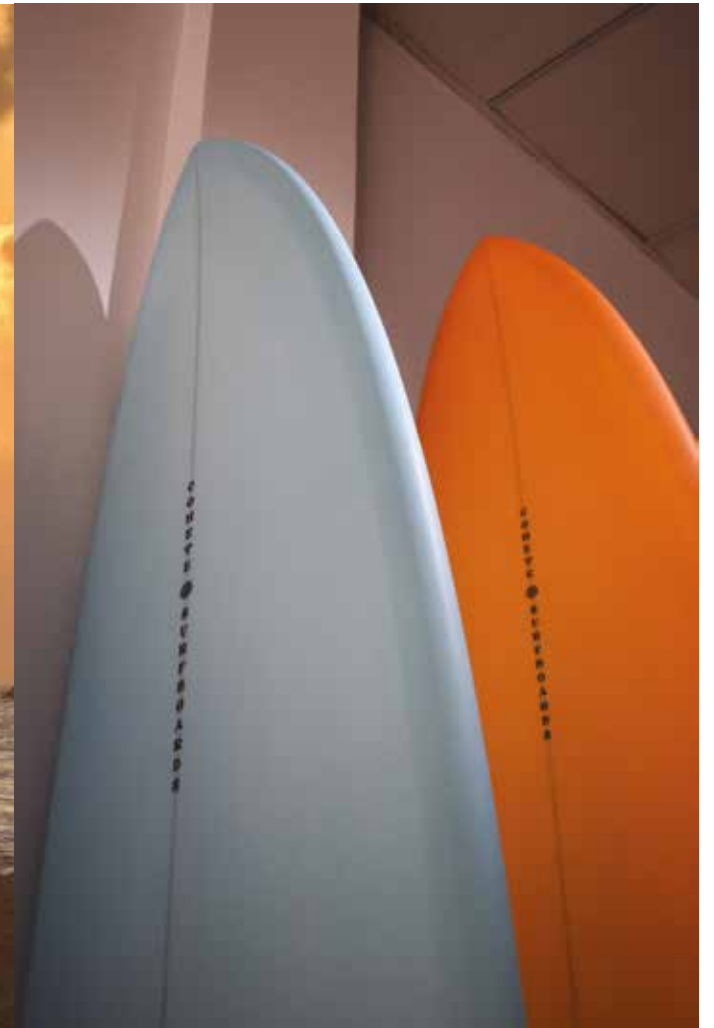
CONCAVE

Single-double-vee concave and a fuller rounded outline for more flotation and performance on small wave conditions.

FIN SET-UP

5-fin set-up for use either as a thruster or a quad. This board comes either with FCS 2 or Futures.

code	length	width	thick	volume
Q504	5'4"	19.50"	2.32"	26.95lt
Q505	5'5"	19.55"	2.38"	28.20lt
Q506	5'6"	19.75"	2.40"	29lt
Q507	5'7"	19.88"	2.42"	29.75lt
Q508	5'8"	20.15"	2.48"	31.55lt
Q509	5'9"	20.25"	2.55"	33lt
Q510	5'10"	20.50"	2.60"	34.50lt
Q511	5'11"	20.65"	2.60"	35.20lt
Q600	6'0"	20.70"	2.65"	36.50lt
Q602	6'2"	20.75"	2.75"	39lt
Q604	6'4"	21.00"	2.88"	42.35lt
Q606	6'6"	21.50"	3.00"	46.25lt
Q608	6'8"	22.00"	3.15"	50.85lt
Q610	6'10"	22.25"	3.25"	54.35lt
Q700	7'0"	22.50"	3.25"	56.30lt



LONGBOARDS

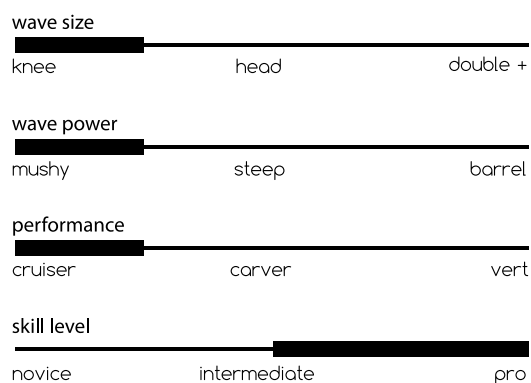


MiD
LOVE



fins included

CHARACTERISTICS



length	width	thick	volume
6'6"	20.50"	2.60"	38.5lt
6'8"	20.75"	2.58"	40.2lt
6'10"	20.75"	2.70"	42.7lt
7'0"	20.75"	2.70"	44.7lt
7'2"	20.75"	2.70"	47.3lt
7'6"	21.75"	2.82"	51.2lt
7'10"	22.00"	3.00"	57.0lt

MID LOVE

MODEL DESCRIPTION

Introducing the *Mid Love*, a versatile mid-length surfboard designed to blend performance and stability for surfers of all levels. Featuring a classic 2+1 fin setup, this board offers the perfect balance between maneuverability and control. The single fin provides smooth, drawn-out turns and trim, while the two side fins add responsiveness and speed, making it ideal for a variety of wave conditions, from mellow point breaks to steeper beach breaks.

With a well-rounded outline and moderate rocker, the *Mid Love* excels at paddling power and wave-catching ability, allowing for effortless glides and down-the-line speed. The generous volume and slightly fuller rails enhance stability without sacrificing performance, making it a great choice for surfers transitioning from longboards or looking

to up their wave count on smaller days.

Whether you're cruising down the line or carving stylish turns, the *Mid Love* delivers a smooth, flowy ride with plenty of versatility to suit different styles and conditions.

CONCAVE

The board sits on a vee entry concave to help increase lower nose rocker leading to a single concave which gives loads of drive and clears sections with ease especially when waves get more serious. It also has a very sensitive rail system which enhances performance on bigger waves.

FIN SET-UP

This board comes standard with a 2+1 fin set up.

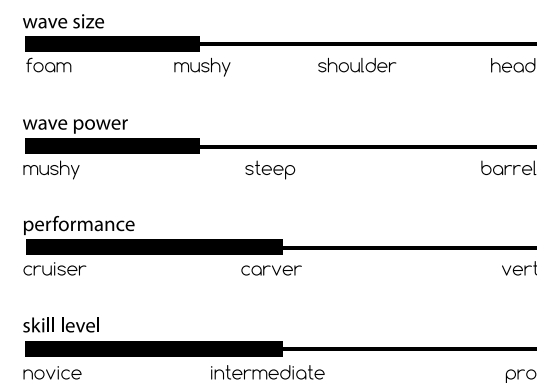


CURLY
RAINBOW



fins included

CHARACTERISTICS



length	width	thick	volume
8'4"	22.25"	2.80"	62.50lt
9'2"	22.75"	2.90"	72.50lt

CURLY RAINBOW

MODEL DESCRIPTION

Introducing the *Curly Rainbow*, a refined long-board surfboard model that embodies timeless style and modern performance. Featuring a 2+1 fin setup, this board offers the perfect combination of classic single-fin glide and the added versatility of side bites for enhanced maneuverability and drive. The large center fin promotes smooth, flowing turns and nose riding, while the side fins give extra bite and responsiveness when you need sharper turns or more control in steeper sections.

Designed with a traditional outline and a generous rocker, the *Curly Rainbow* excels in a wide range of conditions, from small, glassy waves to waist-to-shoulder high surf. Its balanced volume distribution provides excellent paddling power and wave-catching ability, making it perfect for surfers seeking effortless trim and stability.

With slightly softer rails and a concave nose for enhanced lift during nose rides, this board is ideal for those looking to combine classic longboard style with modern versatility. Whether you're cruising down the line, cross-stepping to the nose, or carving elegant turns, the *Curly Rainbow* delivers an incredibly smooth and stylish ride. Perfect for longboard purists or anyone looking to explore the art of traditional logging with a modern twist.

CONCAVE

Single-double-vee off concave for enhanced performance in mushier conditions and more lift on smaller waves conditions.

FIN SET-UP

This board comes standard with a 2+1 fin set up.



SOFTBOARDS

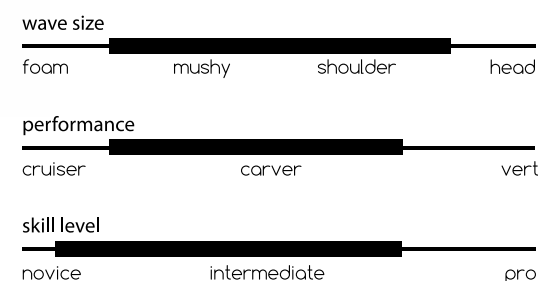


**RAD
BUMMER**

TECHNOLOGY



CHARACTERISTICS



RAD BUMMER

MODEL DESCRIPTION

The Cohete Rad Bummer has tons of flotation, very drivey in small waves with a great amount of turning ability so you can progress on your turns. This is a radical, fast, softboard for kids and adults.

length	width	thick	volume
5'6"	21.50"	2.60"	36.50lt
6'0"	22.50"	2.75"	44.50lt

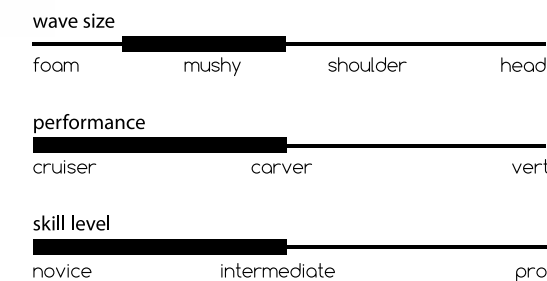


**Fun
Hopper
7'0"**

TECHNOLOGY



CHARACTERISTICS



FUN HOPPER

MODEL DESCRIPTION

The Fun Hopper is suitable for any novice surfer in various conditions. This is the most commonly used softboard size used in surfing schools for youngsters and girls that weight up to 60kg. It has an easy lift, glides smoothly and carves like a dream. It comes with a standard removable fin system and carry handle.

length	width	thick	volume
7'0"	22.00"	2.90"	60lt

NEW



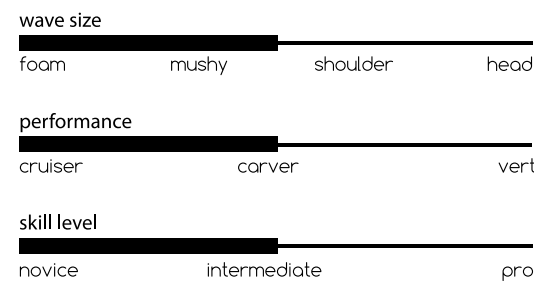
MALIBU LOVER

8'0" x 23" x 3.15" x 75"

TECHNOLOGY



CHARACTERISTICS



length	width	thick	volume
8'0"	23.00"	3.15"	77.5lt

MALIBU LOVER

MODEL DESCRIPTION

The Cohete Malibu Lover is a shorter version long-board softboard. It's glide is smooth and stable but has a reduced volume and length. The Malibu Lover supports all types of novice surfers in various conditions. This softboard is the most common size used in surf schools for adults that weigh from 75kg-82kg. It comes with a standard removable fin system and carry handle.

NEW



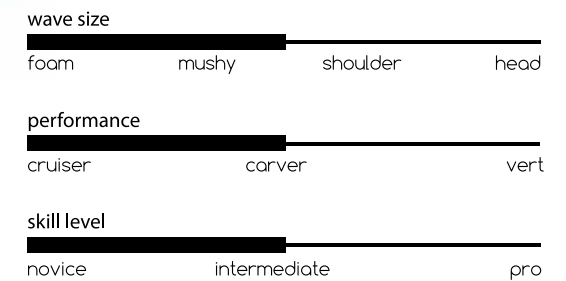
LONG HIP

9'0"

TECHNOLOGY



CHARACTERISTICS



length	width	thick	volume
9'0"	24.00"	3.25"	95lt

LONG HIP

MODEL DESCRIPTION

The Cohete Long Hip softboard is the ideal softboard suitable for small waves. Suggested for surfers who want to learn to walk from tail to nose, hang ten's and body variables. Surfing longboards softboards is a unique lifestyle which is fun and a statement in the surfing world. It is ideal for all level of riders from 85kg-90kg. It comes with a standard removable fin system and a carry handle. We have added a new dimension of 9'6" and 105 lt of volume for those big guys that still want to learn how to master the art of surfing.



SUP STAND UP PADDLE

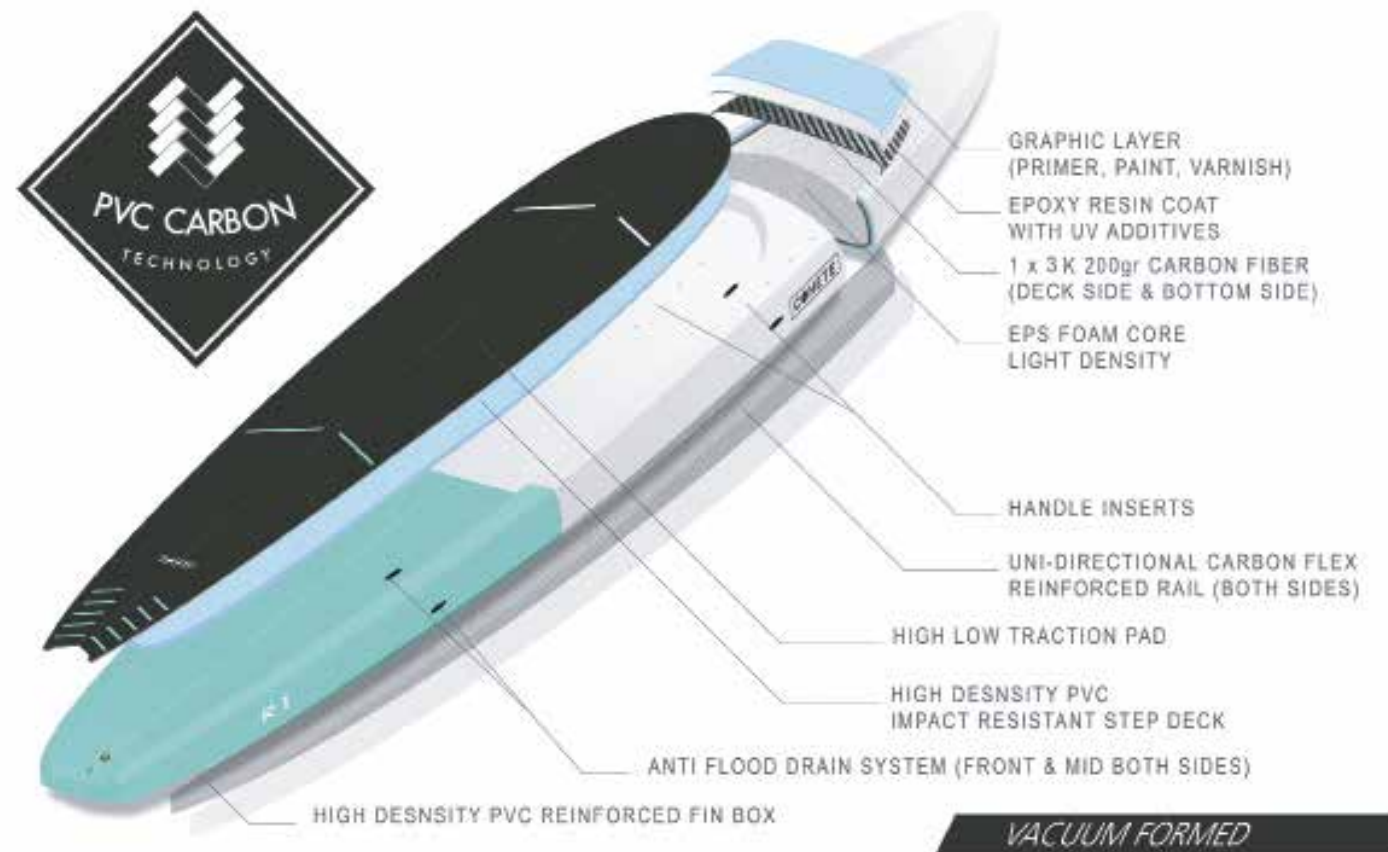
EPS BAMBOO TECHNOLOGY

EPS/BAMBOO is the most durable and light-weight construction technology used on our SUP boards. We use a low density EPS foam core (16kg/m³) sandwiched between 3mm bamboo sheets (deck & bottom side) coated with fiberglass cloth, epoxy resin and placed in a vacuum bag. The materials are vacuum formed under pressure to produce the final SUP board. This manufacturing process has become very popular over the last few years due to its great strength to weight ratio. SUP boards come complete with a high low traction pad, a decompression metal valve with rust resistance properties, a comfortable carry-easy handle box and have graphic layers. This technology offers a significant good looking SUP board coherent with Cohete surf-board's brand identity.



EPS CARBON TECHNOLOGY

EPS/CARBON construction is a light weight performance technology used in our top of the line race SUP boards. The low density (16kg/m³) EPS foam core is wrapped in full carbon fiber (deck & bottom side) coated with epoxy resins placed in a vacuum bag and vacuum formed under pressure. This SUP manufacturing technique has become very popular over the last few years as it offers great strength to weight ratio. Cohete's R1 & R2 Race SUP include new features, including a high density PVC impact resistant step deck underneath the traction pad for increased strength and reduced bumps. The R1's rails have been reinforced with UNI-DIRECTIONAL CARBON FLEX sheets. We have also included an Anti-Flood drain system and handle inserts so that for each race the included handle can be placed according to the needs of the rider. SUP boards come complete with a high low traction pad, a decompression metal valve with rust resistance properties, a comfortable carry-easy handle box and have graphic layers. This durable top of the line lightweight technology can be found in our race and wave performance SUP's.



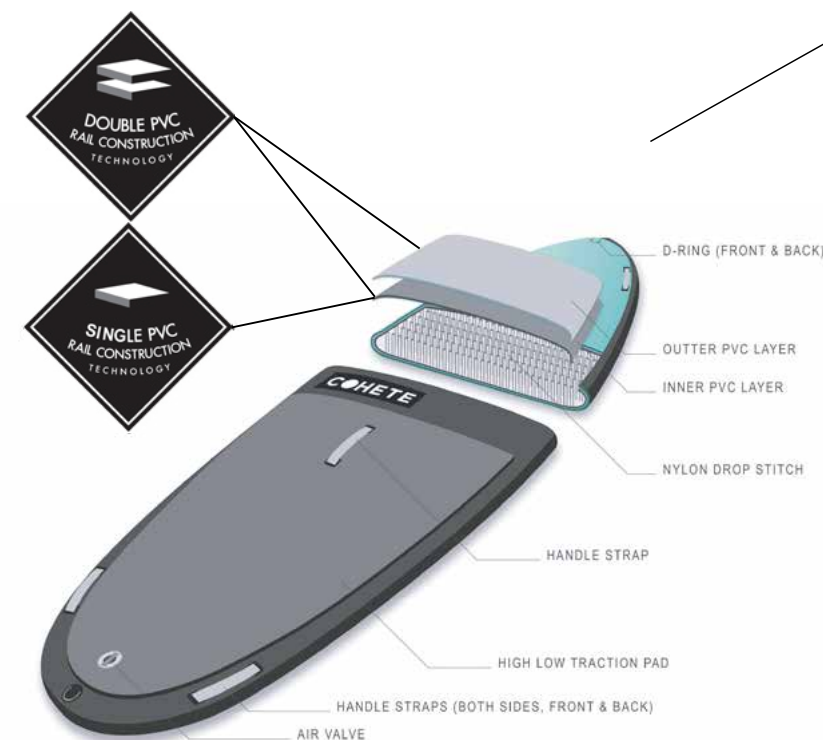
EPS EPOXY TECHNOLOGY

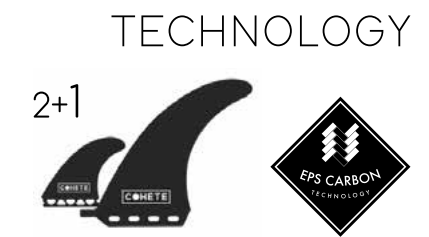
EPS/EPOXY construction technology has been developed to maximize durability for our SUP boards. In the glassing process we use a low density EPS foam core (16kg/m³) wrapped with three layers of 6oz fiberglass cloth (deck & bottom side) and coated in heavy duty epoxy resin reinforcements. SUP boards come complete with a high low traction pad, a decompression metal valve with rust resistance properties, a comfortable carry-easy handle box and have graphic layers. This durable technology is a great option for All Around SUP boards.



SINGLE PVC TECHNOLOGY

Either Double or Single original PVC technology is a durable form of construction found on I-SUP (Inflatable Stand Up Paddle boards) production. This I-SUP technology has been developed to maximize durability. The inner core is made of nylon drop stitch material and wrapped in a double layer of PVC sheets for maximum endurance. Unlike many other I-SUP companies that use less effective vinyl sheets we emphasize on quality and manufacture I-SUP boards using the industries leading PVC companies to provide us with the best materials on the market. Our I-SUP range comes with high quality air valves to secure air tightly in the I-SUP and handle straps both on the nose and tail area to carry the board with ease when inflated. I-SUP boards come with a removable fin system (single fin and side fins) so it's easier to carry and store when not inflated. This technology can be found in both or I-SUP All Around boards and I-SUP Touring models.





THE PERFORMER

MODEL DESCRIPTION

The Performer is lightning fast, ultra light and our most advanced performance SUP wave model designed specifically for challenging wave conditions and for advanced riders. This board has a full rocker and a single concave with a V shape tail. The construction of this superlight and durable SUP is only available in our latest eps-carbon performance technology. The board is incredibly durable and lightweight and weighing less than 7kg.

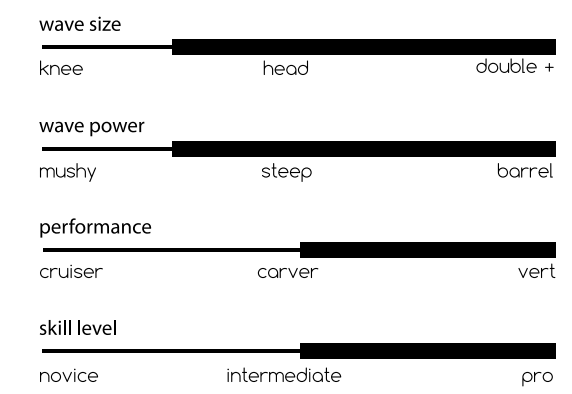
CONCAVE

Single concave to increase speed in big waves and V off the tail for easy turning.

FIN SET-UP

Thruster fin set up for power carving and wave riding.

CHARACTERISTICS



length	width	thick	volume
7'10"	28.75"	4.00"	95lt
8'5"	29.00"	4.00"	104lt
8'10"	29.50"	4.25"	118lt



WAVE SERIES



SUPERWAVE

MODEL DESCRIPTION

The Superwave is the ultimate performance SUP for waves up to 5 or 6 feet. We have refined the design of this wave shredder over the years to widen the outline while making the nose and tail curvier to increase rider maneuverability and speed in big surf. This board has a continuous scoop rocker with a balanced foil from nose to tail and a flat to slight domed deck.

CONCAVE

Single concave to V off for maximum drive and manoeuvrability. A lively performance ride with a confident feel to drop in on those bigger sets as the board will maintain its speed.

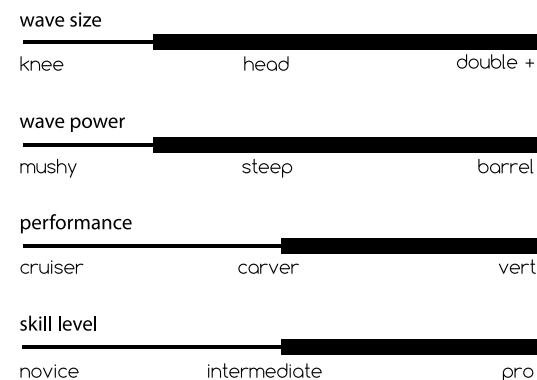
FIN SET-UP

Thruster fin set up for power carving.

TECHNOLOGY



CHARACTERISTICS



length	width	thick	volume
8'2"	28.25"	4.00"	97lt
8'5"	28.75"	4.25"	107lt
9'10"	29.25"	4.50"	125lt



THE PLAYER

MODEL DESCRIPTION

The Player has been redesigned to increase stability and maximize performance. The foil distribution has been re-fined but the overall dimensions remained the same providing the same great lift. The Player is the most versatile & playful SUP in the wave range with an aggressive look and outline. This board has been created to ride as a cruiser when ridden as a single fin. When ridden as a thruster The Player gives you more pivot and increased stability. The Player is a great SUP for waves from knee high to shoulder high.

CONCAVE

Single concave to double to vee off for maximum lift and acceleration on smaller waves. This will allow the board for a more lively and performance ride when ridden in small wave conditions.

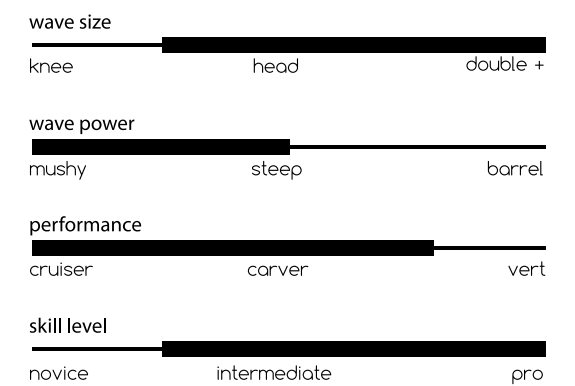
FIN SET-UP

Single fin with side bites. Single fin for longboard cruise feeling or ride as a thruster for a more stable feeling through the snaps and cutbacks.

TECHNOLOGY



CHARACTERISTICS



length	width	thick	volume
9'1"	29.50"	4.35"	130lt
9'7"	29.50"	4.55"	143lt
10'1"	30.00"	4.50"	152lt



RACING SERIES

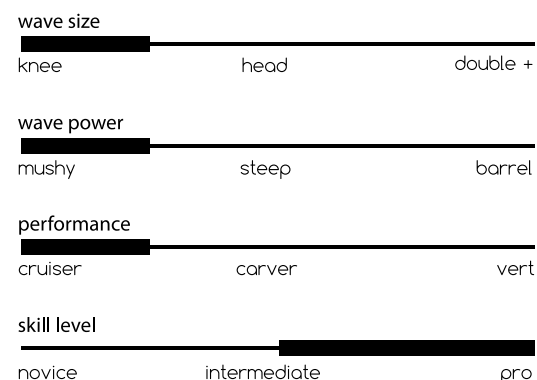


TECHNOLOGY

CR1 RACE FIN



CHARACTERISTICS



COLORS

race mint

length	width	thick	volume
14'0"	23.00"	8.50"	270lt
14'0"	24.50"	8.50"	285lt
14'0"	26.00"	8.50"	315lt

R1 RACE

MODEL DESCRIPTION

The RACE R1 has been designed to have a narrow stretched outline, a thicker rail and a continuous rocker line. This is the ultimate race SUP ideal for advanced riders that are looking for a SUP with enough volume for open sea cruises and for down-wind paddling. The step deck has been developed to be lower and deeper, resulting in a lower center of gravity, increasing rider stability. Depending on your size and weight RACE R1 is available in three different production dimensions. CAD analysis, refining and development results in a SUP which according to the rider's weight maximizes hydrodynamic performance. Full sandwich

carbon wrap construction produces a SUP race board weighing only around 10 kilograms. Finally, the vacuum forming glassing process maximizes durability and makes the RACE R1 extremely light-weight for increased performance.

CONCAVE

Hull concave from the nose to the center of the board designed for stability in choppy conditions. Central single concave shaped for maintaining speed and flat off the tail for maximum stability.

FIN SET-UP

Single Fin.

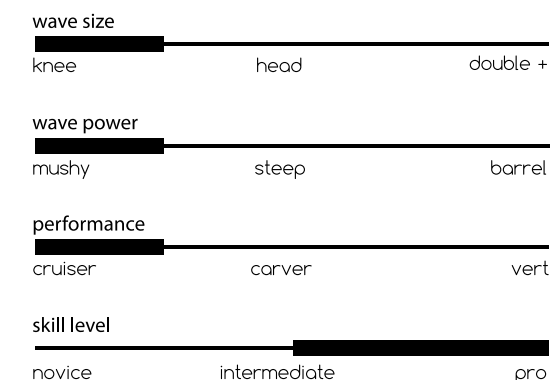


TECHNOLOGY

CR2 RACE FIN



CHARACTERISTICS



COLORS

race sun

length	width	thick	volume
12'6"	25.00"	8.50"	262lt
12'6"	26.00"	8.50"	280lt
14'0"	21.00"	8.50"	250lt
14'0"	22.00"	8.50"	260lt

R2 RACE

MODEL DESCRIPTION

The R2 Flat Water Race Stand Up Paddleboard is engineered for high performance and speed on calm waters. Designed for serious racers and fitness enthusiasts, this paddleboard features a sleek, narrow profile with a pointed nose to reduce drag and slice through the water effortlessly. Constructed with lightweight, durable carbon fiber, the R2 ensures maximum rigidity and responsiveness. The recessed deck provides superior stability, while the ergonomic handle and EVA traction pad offer comfort and grip.

Complete with a streamlined fin setup for optimal

tracking, this paddleboard is your ultimate companion for breaking personal records and dominating the racecourse.

CONCAVE

Concave hull from nose to center of board designed for stability in rough conditions. Single concave center shape to maintain speed and flat on the heel for maximum stability.

FIN SET-UP

Single Fin.



SUP ALL AROUND SERIES



ADVENTURE X

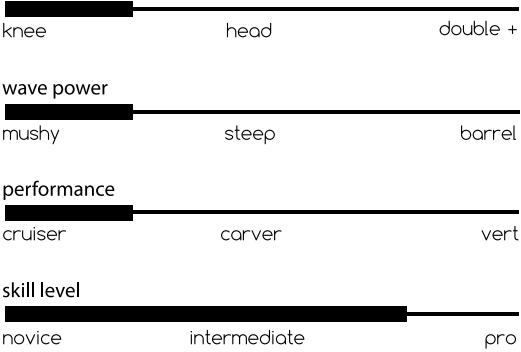
MODEL DESCRIPTION

The Adventure-X is the perfect all-around SUP. An incredibly versatile board and a wave magnet for wave conditions up to 3ft. A great feature of this board is that above the handle box we have installed a sail box for those that want to transform the SUP into a Windsurf board and explore the possibilities of wind-surfing. An all-around SUP board for any sup school that wants to have one board quiver and teach their students either sup or windsurfing. Lately we see that even in the smallest dimension of 10'2" at 172 lt surfers are also trying to learn on how to wing foil as the board comes standard with two single fin boxes, one in the center of the bottom and another one in the back fins. Adventure-X SUP board is ideal for expeditions and paddlers of all levels.

TECHNOLOGY



CHARACTERISTICS



length	width	thick	volume
10'2"	31.50"	4.50"	172lt
10'6"	31.75"	4.75"	186lt
10'8"	32.00"	5.00"	200lt
11'2"	32.00"	5.00"	210lt

COMPATIBILITY

- Sail adaptor included for use as a windsurfboard.
- Added center fin for stabilization.

CONCAVE

There is a blend of a slight mono concave in the nose leading to a rolled vee and vee off the tail.

FIN SET-UP

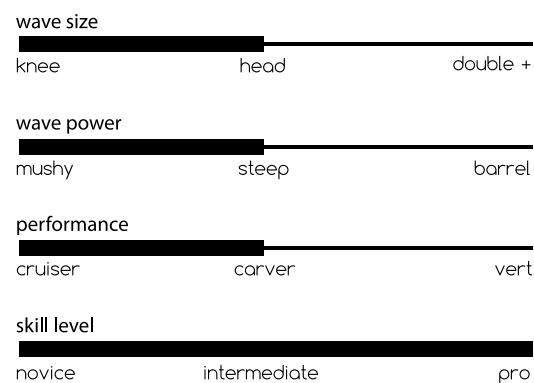
Thruster convertible fin set up for the ultimate glide when surfing or not.



TECHNOLOGY



CHARACTERISTICS



length	width	thick	volume
10'2"	31.00"	4.25"	160lt
10'6"	31.00"	4.50"	174lt
10'8"	31.50"	4.75"	188lt
11'2"	31.75"	4.75"	200lt

ALL AROUND PRO

MODEL DESCRIPTION

The All Around Pro is an incredibly responsive versatile SUP built for maximum acceleration, tight carving on and off the waves and paddling in most conditions. We have refined the design of this SUP model over the years to provide a curvy hydrodynamic outline with a continuous rocker. The Eps-Bamboo technology of the board makes it light, strong, stiff and durable. There is a wide range of dimensions and the All Around Pro's volume ranges between 160lt to 200lt. This SUP is our best seller in All Around Sup category.

CONCAVE

A slight mono concave in the nose leading to a rolled vee and vee off the tail.

FIN SET-UP

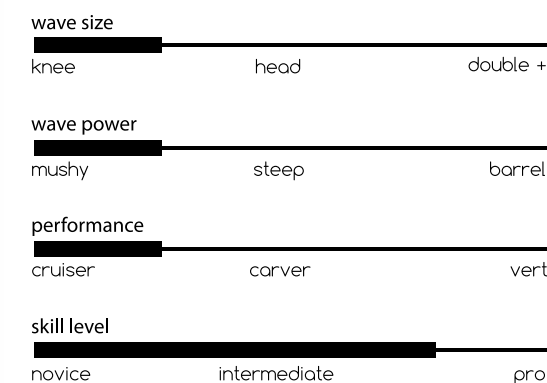
Thruster convertible fin set up for the ultimate glide when paddling or surfing.



TECHNOLOGY



CHARACTERISTICS



length	width	thick	volume
10'6"	32.00"	4.50"	180lt
11'2"	33.00"	5.00"	220lt

SOLE

MODEL DESCRIPTION

The Sole model was built for fitness and cruising. The length, width, and thickness were dialed in to allow nice stability for a beginner but still challenging for an advanced Yogi. The spoon nose, wide squash diamond tail, and flatter deck will give you extra stability to have a fun work out! This model has a unique convex bottom that stills gives you a nice glide. Comes with a standard 9" center Cohete nylon fin for straight tracking and keeps you on course. A very durable SUP board that handles a lot of heavy duty use, hence ideal for SUP schools.

CONCAVE

Convex bottom for extra lift and stability.

FIN SET-UP

2+1 Fin Set Up for All different water conditions.

- Large 9" Cohete Single fin
- Grippy Diamond Cut deck pad
- Maintenance free air vent
- Lift SUP retractable handle for easy carrying
- Rigid Epoxy Vacuum Process Technology
- Flat deck for more stability



SUP INFLATABLE SERIES



SEA MASTER

MODEL DESCRIPTION

The SEA MASTER is the ideal touring iSUP for beginners and advanced riders that are looking for an inflatable SUP with enough volume for open sea cruises and for paddling downwind. An incredibly stable iSUP due to the increased width in the center of the board with a curvier outline over all. This board guarantees a smooth ride both in wavy and calm conditions. The SEA MASTER chopped square tail maximizes the decks planning surface maximizing speed, stability and hydrodynamics. This board will take you anywhere and is probably the most versatile iSUP in our range as it's great for touring, downwind and surfing small waves.

The SEA MASTER features the most durable and rigid MSL construction technology which has been developed to maximize durability and increase air pressure.

CONCAVE

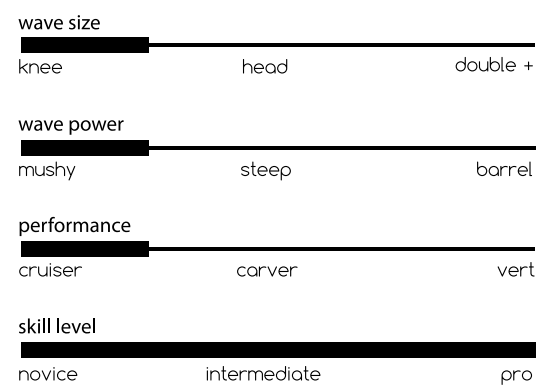
Flat concave from nose to tail for early planning and maintaining speed

SEA MASTER

TECHNOLOGY



CHARACTERISTICS



length	width	thick	volume
12'0"	34.00"	6.0"	280lt

COMPATIBILITY

kayak seat compatibility



AQUA DROPS

MODEL DESCRIPTION

The AQUA DROPS is the ideal inflatable SUP for paddling expeditions whether you're at the beach, near a river or a lake. The AQUA DROPS is the ideal SUP for paddlers who are looking for an adventure. Features single PVC iSUP technology which has been developed to maximize durability and increase air pressure to 15 psi. The inner core is made of nylon drop stitch material and a high pressure chamber of a max pressure 15 psi.

CONCAVE

Flat concave from nose to tail for early planning and maintaining speed.

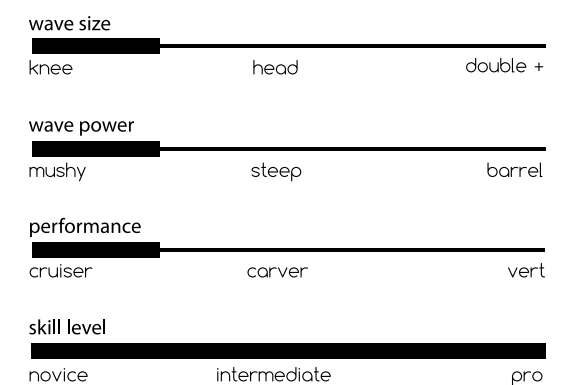


TECHNOLOGY

Single PVC Dropstitch



CHARACTERISTICS



length	width	thick	volume
10'2"	32.00"	6.00"	200lt
10'6"	32.00"	6.00"	215lt
10'8"	32.00"	6.00"	230lt
11'0"	32.00"	6.00"	240lt

COLORS

- vector green
- royal purple
- mad orange

COMPATIBILITY

kayak seat compatibility





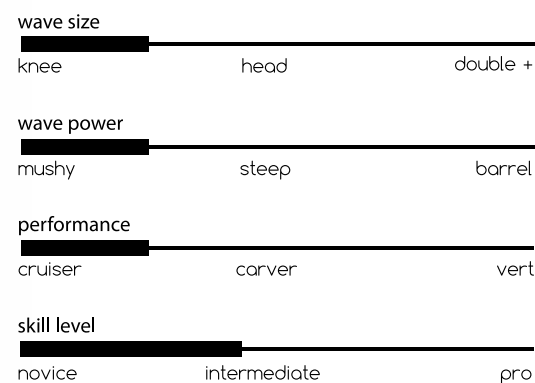
SAIL MASTER

TECHNOLOGY

Single PVC Dropstitch



CHARACTERISTICS



length	width	thick	volume
10'7"	32.00"	6.0"	235lt

COMPATIBILITY

kayak seat compatibility



SAIL MASTER

MODEL DESCRIPTION

The 10'7" SAIL MASTER board is a versatile inflatable windsurf board that can be used for windsurfing lessons and at the same time for cruising. It has all the technical features of a windsurf board such as mast box non vented for windsurf sail fit and a center fin for stabilization. Center fin also provides great tracking and more control in higher speed. The deck pad is made of a unique diamond cut pattern to help grip and another great feature is the four carry handles smartly positioned in the tail, nose and sides of the board. So you can either

carry alone or with another person's help.

The 10'7" SAIL MASTER board is a must have for windsurfing schools that want to have a two in one board that's very durable and easy for the teaching lessons. Also a great versatile board for individuals that want to travel around the world with their own equipment, easy and efficiently.

CONCAVE

Flat concave from nose to tail for early planning and maintaining speed.

YOGA/ FITNESS DOCK

The brand new Candy SUP YOGA DOCK allows you to moor up to eight SUP boards. It is an ideal platform for yoga instruction or fitness classes. Furthermore it is very helpful for operators to store up to ten SUP's easily.

Yoga Deck 12'0 Specs:

- Volume: 470l.
- Net weight: 32 lbs - 14,5 kg.
- Max. Payload: 485 lbs - 220kg.
- Max. Air Pressure: 15psi



Package includes:
Backpack,
High Pressure Pump

INFLATABLE SUP ACCESSORIES



INFLATABLE SUP BAG

PRODUCT DESCRIPTION

The Candy inflatable SUP bag is designed by surfers with attention to detail and the needs of those in the paddle board community. The bag is very durable and roomy. Was made to hold your inflatable SUP and other personal belongings.



ELECTRIC PUMP

PRODUCT DESCRIPTION

Want to inflate your paddle board without lifting a finger? Let this SUP electric pump do the work for you.



INFLATABLE SUP FIN

PRODUCT DESCRIPTION

This fin is ideal for flat water exploration on lakes and inland waterways, yet it will also perform well in small surf conditions. Streamlined design offers quick manoeuvrability and turning, and the seamless leading edge shed weed quickly.



REPAIR KIT

PRODUCT DESCRIPTION

Continue your discovery fully prepared with the repair kit. When your ride gets a little crazy, fix your SUP with a repair kit



INFLATABLE SUP LEASH

PRODUCT DESCRIPTION

SUP coiled ankle leash for flat water paddling, which keeps the cord out of the water for minimal drag.



INFLATABLE SUP PADDLE

PRODUCTION DESCRIPTION

Our Aluminium SUP Paddle is a great value telescopic paddle for stand up paddle boarding. It features an adjustable shaft which makes it suitable for a range of different paddlers. The nylon blade and smoothed handle also make it very comfortable to paddle with.



KAYAK SEAT FOR SUP

PRODUCT DESCRIPTION

Well, paddleboarding is fun, but sometimes you may want to sit down and experience another kind of ride. This is why you can create your own paddle board kayak by just purchasing this kayak seat for your paddle board.



PUMP

PRODUCT DESCRIPTION

With this candy SUP pump you get on the water faster than you think. It is effortless to operate and easy to store after use.

PADDLES



3 PIECES COMPOSITE ADJUSTABLE PADDLE

The 3 pieces composite adjustable paddle is the most price affordable in the line of SUP paddles. Ideal for an entry level rider that don't want to spend a fortune and at the same time get a top quality composite paddle. The blade is made out of polycarbonate material for heavy duty use. Suitable for beginners and mostly for cruising. The handle extends up to 2.2m long and it has multiple levels of adjustment.



ADJUSTABLE COMPOSITE PADDLE

The composite adjustable paddle is the most price affordable in the line of SUP paddles. Ideal for an entry level rider that don't want to spend a fortune and at the same time get a top quality composite paddle. The blade is made out of polycarbonate material for heavy duty use. Suitable for beginners and mostly for cruising. The handle extends up to 2.2m long and it has multiple levels of adjustment.



CARBON WOOD ADJUSTABLE PADDLE

A super light and durable wooden paddle with carbon adjustable handle. A top notch paddle that takes SUP back to the roots with its wooden blade but still super light due to the carbon stick. It weighs approximately 0.65kg.



CARBON FIXED PADDLE

The "Cohete Carbon fixed Paddle" is lighter than your expectations as it weighs 0.6kg. It is super durable and lightweight construction for those who want to take paddling to the next level. Suitable for both wave and cruising. The blade is 2.5m long so you can cut and fix to your desired length.



CARBON WOOD FIXED PADDLE

A super light and durable wooden paddle with carbon adjustable handle. A top notch paddle that takes SUP back to the roots with its wooden blade but still super light due to the carbon stick. It weighs approximately 0.65kg.



CARBON ADJUSTABLE PADDLE

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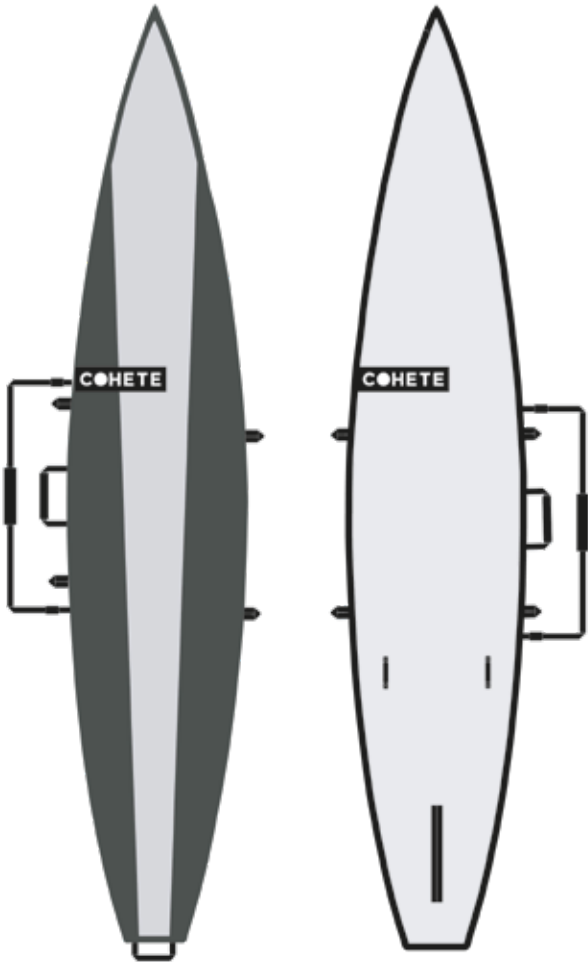


BAGS

RACE SUP BAG

Ideal to protect your SUP from sun exposure and damage. Race SUP bags are 7mm thick and they provide a utility pocket for gadgets restoration like fins, leashes etc. Also come with two handles, each one set at the right and the left of the bag for easy carriage and lifting. There is even half round the bag a zip to help you get the SUP in and out easily. Race SUP bags are for Race SUP models.

race
12'6"
14'0"



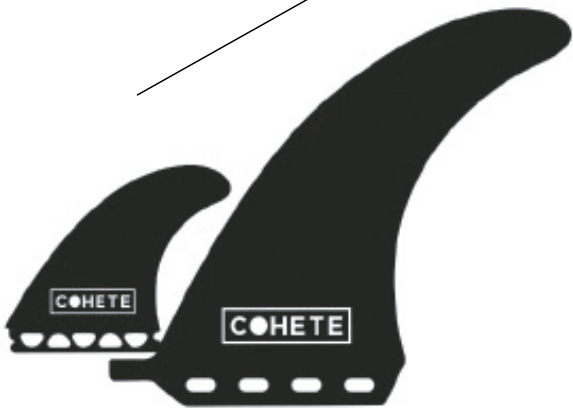
HYBRID SUP BAG

Ideal to protect your SUP from sun exposure and damage. Hybrid SUP bags are 7mm thick and they provide a utility pocket for gadgets restoration like fins, leashes etc. Also come with two handles, each one set at the right and the left of the bag for easy carriage and lifting. There is even half round the bag a zip to help you get the SUP in and out easily. Hybrid SUP bags are for Wave SUP models and for All Around models as well.

wave	all around
8'5"	10.2"
9'1"	10.6"
10'1"	10.8"
	11.2"
	11.6"



SUP FINS



2+1 NAYLON FIN

Precision machining for a perfect SUP at an affordable price. Use either as a stand alone single fin or with the side bites the 2+1 fin setup feels flexible and generates drive and stability. The fins feel more like a flexible lightweight fin for paddle adventures everywhere.



9" ALL AROUND FIBERGLASS SINGLE FIN

The 9" All around fin is the perfect fin to hold on big bumps and yet allows stable navigation through the water. This fin provides the perfect balance between drive, stability and efficiency so that you can enjoy all water conditions. Lightweight fiberglass this fin is the perfect all-around single fin.



CR-1 8' RACE SINGLE FIN CARBON FIBER

Carbon fiber race SUP fin, designed for all-around water conditions. Generally medium-sized at 8" inches in height, with a slightly swept-back profile to reduce drag while allowing good tracking. Streamlined & curved leading edge, wide base & narrower tip provide a balanced combination of speed, stability & maneuverability during races. The design allows paddlers to maintain control and momentum in various conditions, from calm lakes to open ocean swells, and even moderate currents. Overall, this fin strikes the right balance between speed and stability, ensuring performance across a wide range of water conditions.



CR-2 7' RACE SINGLE FIN CARBON FIBER

Carbon fiber race SUP fin, designed for flat water conditions. 7 inches in height, with a narrow and upright profile to minimize drag and maximize glide. Sharp and vertical leading edge, narrow base & slender design providing speed & straight-line tracking. Made from carbon fiber, for strength and rigidity without adding weight. Engineered to keep the board on excellent tracking, meaning fewer paddle strokes to stay on track, resulting in increased speed, a key factor in racing on flat surfaces like lakes or calm rivers.



SKIMBOARDS COLLECTION

MODEL DESCRIPTION

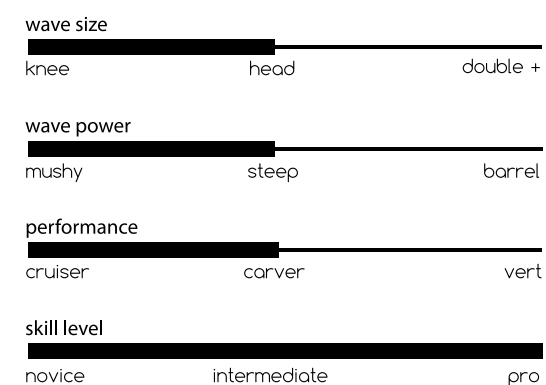
Enjoy hours of fun at the beach, bay, on the sand-bar at the river, or in the surf, with Cohete Skim-board. The traditional rocker nose helps prevent face plants and makes learning to skim board a breeze whether you are an adult or a kid. The du-rable plywood in a mid-size shape gives beginning riders a good base to learn foot placement and improve skills.

Enjoy a fun day at the beach making friends and skimming across the sand.

CHARACTERISTICS

Plywood Durable Construction
Traditional rocker for surfing ability
Graphics and varnish sealed
Different Sizes to match your weight and riders level

CHARACTERISTICS



COLORS

- granite
- coconut tree
- thunder
- mint chili





JOHN TSOUTIS

FOUNDER & SHAPER OF COHETE SURFBOARDS

Cohete Surfboards, established in 2004, emerged from a passion for crafting high-quality boards tailored to the needs of surfers. Cohete Surfboards is the child of surfer/shaper John Tsoutis aka JT, Cohete set out to design and produce boards that resonate with surfers' demands for performance and style. With a focus on innovative 3D design and precision shaping, the brand has gained recognition internationally. Today, Cohete Surfboards aims to expand its reach across Europe, the U.S., and Australia, staying true to its roots as a brand created by surfers, for surfers.



COHETESURFBOARDS
ORIGINAL SHAPING INNOVATION // EST 2004 //



www.cohetesurfboards.com

HEADQUARTERS

Cohete Surfboards.

Kazantzaki 64,

Gerakas, 15344

Athens, Greece.

T: (+30) 213 034 0131

info@cohetesurfboards.com



www.cohetesurfboards.com

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