



SUP

2014
COLLECTION

fone



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SUMMARY



STAND UP PADDLE BOARDING IS MORE THAN JUST A SPORT; IT IS A WAY TO SEE THE WORLD, A TOOL TO TRAVEL AND A GREAT WAY TO CONNECT WITH NATURE. IT IS A STATE OF MIND AND A LIFESTYLE. IT IS KNOWING HOW TO RESPECT AND APPRECIATE THE THINGS THAT SURROUND US.

A SUP session can be calming, peaceful and shared with others. It can also be a perfect surf session, a race, a challenge to push your mind and body to the limit.

Stand up paddle boarding can be done by everyone. A SUP can be used to surf, race, build muscle, cruise around, improve your cardio or just have fun. If you live near a lake, the ocean, a river or a creek a SUP will allow you to enjoy

yourself on any body of water. A SUP will easily allow you to get the adrenaline rush you get from catching waves. Surfing with a SUP is a great way to discover surfing, easily catch more waves and make just about any conditions fun to surf.

F-ONE developed a full range of boards, to accompany you in any conditions that you might encounter, at home or on your travels. At F-ONE we are constantly

innovating and testing to improve the performances of our boards. Every board is made to be reliable and give you the best weight to strength ratio based on the volume of the board. Quality control is now even more specialized and has been further developed to maximize our products reliability.

Compétence Sailles

SINCE THE CREATION OF F-ONE, RESEARCH AND DEVELOPMENT HAVE ALWAYS BEEN A KEY COMPONENT OF OUR SUCCESS. THE GOAL OF F-ONE IS TO DELIVER HIGH-END PRODUCTS THAT HAVE BEEN THOROUGHLY TESTED BY THE R&D TEAM AND WILL ACCOMPANY YOU IN YOUR PROGRESSION.

The research and development team is always looking for new materials and technology to improve the performance of the gear. A few years ago we began testing bamboo fiber and found it to be light, strong and also able to absorb shocks.

The high density of the bamboo cells makes them stronger, more stable and more elastic than oak. This thin fiber gets its strength from the thin bark that is made up of solid parallel fibers. Plated bamboo cables can be as strong as a steel cable of the same diameter.

After multiple years of using bamboo and testing innovating ways to get the most out of this material, F-ONE decided to bring its surfboard and SUP production into the same factory. This allowed the manufacturer to become an industry leader in the use of bamboo in surfboards and SUP.

The integration of the R&D of these two sports under the same roof will allow them to learn from each other and keep developing innovative products and designs.

This new research center specializing in bamboo will benefit F-ONE by giving more tools to respond to the needs of many disciplines. This will guaranty the ability to keep innovating new technologies while maintaining the highest level of quality control. New measures were setup to optimize quality control to ensure that all products delivered will meet the highest quality standards.

F-ONE strides to deliver SUP's that are of the highest quality and durability. All boards are CUSTOM, not one board comes from a mold. This meticulous work

combined with high quality fiber glass, resin and paint allows F-ONE to build boards that are very solid, especially along the rail. The SUP's will not be scratched or damaged while being hit on the rail with the paddle.

F-ONE's manufacturing process allows them to deliver an extremely high-end quality product, while ensuring great performance and esthetical aspect that will make you want to hang your SUP in your living room.

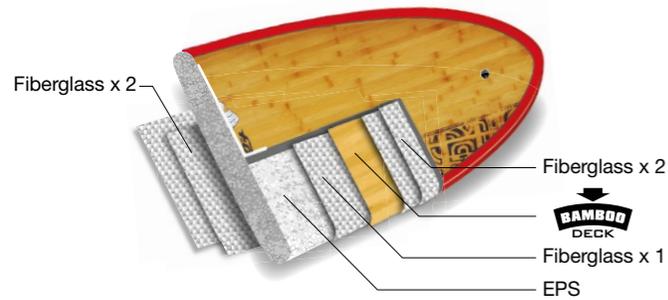
BOARDS



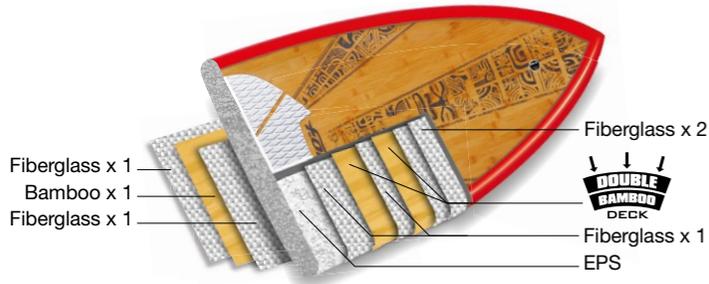


All of our SUP benefit from our BAMBOO SANDWICH TECHNOLOGY construction. Every layer of bamboo is reinforced with two layers of fiberglass. This allows the sandwich technology to emphasize the characteristics of the bamboo. The final result is a light structure that is super strong and extremely reliable.

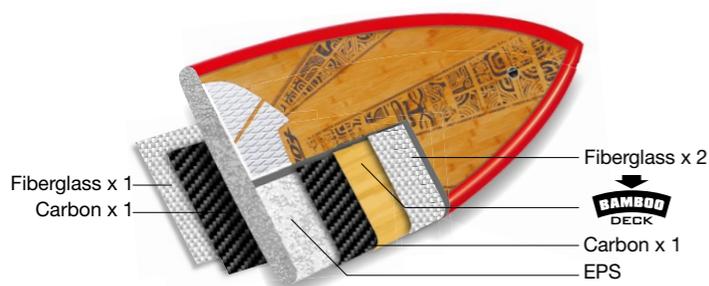
BAMBOO DECK
- MANAWA -



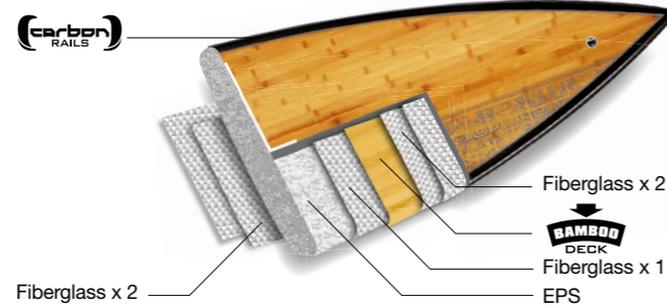
FULL BAMBOO
- MADEIRO, ANAKO & MANAWA -



CARBON COMPOSITE + BAMBOO DECK
- MADEIRO PRO -



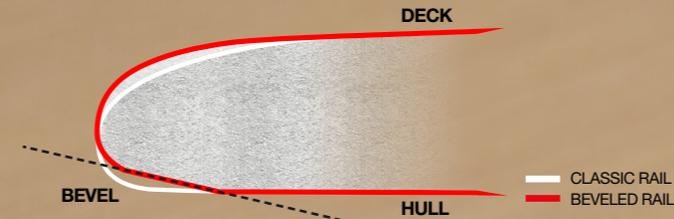
BAMBOO DECK
- RACE 11' & 12'6" -



CARBON NOSE + BAMBOO DECK
- RACE 14' -



CARBON COMPOSITE + BAMBOO DECK
- RACE PRO -



For all surfers one of the inconveniences of a SUP is the large size of the rails, too big to dig into a turn. So, how do we make a sup with a thin rail without losing the volume of the board? The answer is the BEVELED RAIL. They are small flat lateral sections in V shapes along the entire rail, which allows us to reduce the thickness of the rail in certain sections. The other advantage is that they reduce slightly the width of the board which entails reduces drag. The combination of a thinner rail and slightly narrower width allows the board to get a better edge into the turns and a tighter arc.



The FULL BAMBOO construction was developed to give the top deck and hull an optimal weight to strength ratio.



The top deck of the board is lined with a double layer of bamboo. The bamboo will ensure that the deck will be solid and resistant to pressure dings.



The CARBON RAILS that frame the boards are there to optimize the stiffness and sturdiness of the board. The carbon was laid along the rails in an arc shape with the strands in a vertical position to optimize the strength and weight of the carbon fiber.



The CARBON COMPOSITE construction includes a full layer of carbon laminate on both the deck and bottom of the board making it incredibly light yet surprisingly reliable.



SOFT TOP boards feature a soft and shock absorbing top layer on the deck and rails to provide maximum comfort and safety.



The AIR SHIELD COMPOSITE stand up paddles are constructed around a light weight injected EPS core molded to our original shape. It is laminated with a composite made of high strength glass fiber, epoxy resin and a genuine shield made of a high quality protective topsheet layer. The topsheet is a tough and extremely reliable material also used in the construction of F-ONE twin-tips as well as in most of the skis and snowboards on the market. Thanks to their construction molded in one shot, the A.S.C. SUP are light weight, responsive and extremely durable.



SHORTBOARD FEELING FOR WAVES FROM 0.4 TO 2 M HEIGHT

Acceleration, maximum carving, tight turns, vertical off the lip and re-entry... The MADEIRO boards are direct developments of our pro team. With some particular input from our experienced rider Rémi QUIQUE the 2014 range has been completely re-designed.

Specific work was carried on the volume distribution for a better stability. The double concave in the front sections has been removed and the angle of the bevels has been changed together with the shape of the rail. The outline receives a new square tail.

Thanks to their improved glide while paddling the take off is now faster than ever with immediate acceleration towards the bottom turn with a very instinctive bottom turn. The front/rear balance in the surf is perfect and you can really focus on the wave without worrying about the board. No need to move or force excessively with your feet, the board turns effortlessly. It is now easier to follow the progression of the wave and carve your lines.

The 8'3" has benefitted from a particular focus regarding the speed and acceleration. With its 30" width, this board is now super-lively, just as its smaller siblings.

With our pro-team requiring ever lighter boards to match the highest level in competitions and international events, we have developed a new carbon construction. We have been so impressed

by the performances and reliability of these MADEIRO boards weighing less than 6 kg that we have decided to make it available to every rider. Designed with a slightly narrower width (-1") than the equivalent length Full Bamboo model, these MADEIRO PRO range therefore offers a wider selection of width to satisfy the most demanding riders.





7'7"

(ft.) 7'7" x 28" (cm) 229 x 71 cm

(vol.) 90 L (pds) 7.1 kg*

7'11"

RAILS **PINK**

(ft.) 7'11" x 29" (cm) 239 x 74 cm

(vol.) 99 L (pds) 7.5 kg*

7'11"

RAILS **RED**

(ft.) 7'11" x 29" (cm) 239 x 74 cm

(vol.) 99 L (pds) 7.5 kg*

8'3"

(ft.) 8'3" x 30" (cm) 250 x 76 cm

(vol.) 108 L (pds) 7.9 kg*

DIMENSIONS

VOLUME / WEIGHT

FIN(S)



CENTRAL BOX



QUATTRO COMPOSITE FUTURES® JC1



CENTRAL BOX



QUATTRO COMPOSITE FUTURES® JC1



CENTRAL BOX



QUATTRO COMPOSITE FUTURES® JC1



CENTRAL BOX



SIDES FUTURES® F3



* Indicative value, subjected to variation.



7'5"

(ft.) 7'5" x 26" (cm) 224 x 66 cm

(vol.) 82 L (pds) 5.5 kg*



CENTRAL BOX



QUATTRO COMPOSITE FUTURES® JC1



7'7"

(ft.) 7'7" x 27" (cm) 229 x 69 cm

(vol.) 87 L (pds) 5.7 kg*



CENTRAL BOX



QUATTRO COMPOSITE FUTURES® JC1



7'11"

(ft.) 7'11" x 28" (cm) 239 x 71 cm

(vol.) 95 L (pds) 6.1 kg*



CENTRAL BOX



QUATTRO COMPOSITE FUTURES® JC1

* Indicative value, subjected to variation.

DIMENSIONS

VOLUME / WEIGHT

FIN(S)



THE ANAKAO RANGE OPENS WIDE THE DOORS OF SURFING ON A SUP AND WILL HELP YOU GET BETTER.

Superior Paddling speed, great grip and instinctive carving with perfect balance make the ANAKAO boards extremely efficient in all types of waves.

Developed together with our experienced rider Rémy QUIQUE and our Tahitian waterman Patrice CHANZY, the ANAKAO have got better once again in 2014: 2 new sizes (8'2" and 8'6"), a new outline and volume distribution, refined rail and bevel development for more accessibility and a better balance with still the same great precision in the surf.

In terms of shape, we have kept the popular elements of these boards: a rounded but fast rocker for more maneuverability with great accelerations and a thin rear outline for maximum grip and drive. The boards remain light in all maneuvers and are easy to get through the white water thanks to their moderate forward width. The whole ANAKAO range is fitted with bevels to make the rails more efficient and forgiving.

◆ For 2014, two new shapes have been introduced in place of the former 8'4":
 _8'2" x 28" / 97 L
 _8'6" x 28.5" / 105 L

◆ The ANAKAO 8'10" keeps the same dimensions with a new outline and a more balanced volume distribution:
 _8'10" x 29" / 111 L

◆ The ANAKAO 9'1" and 9'5" have retained their excellent shape :
 _9'1" x 30" / 130L
 _9'5" x 30.5" / 145 L

Genuine wave boards with a vast range of use, the ANAKAO are the perfect weapons to have fun in any kind of condition and wave size. Whether your style is more into radical surf or into long curves, the ANAKAO range has a board that will fit your size and technical level.



8'2"



8'6"



8'10"



9'1"



9'5"

DIMENSIONS	(ft.) 8'2" x 28" (cm) 247 x 71 cm	(ft.) 8'6" x 28.5" (cm) 257 x 72 cm	(ft.) 8'10" x 29" (cm) 267 x 74 cm	(ft.) 9'1" x 30" (cm) 277 x 76 cm	(ft.) 9'5" x 30.5" (cm) 287 x 77.5 cm
VOLUME / WEIGHT	(vol.) 97 L (pds) 7.2 kg*	(vol.) 105 L (pds) 7.8 kg*	(vol.) 111 L (pds) 8.2 kg*	(vol.) 130 L (pds) 9 kg*	(vol.) 145 L (pds) 9.5 kg*
FIN(S)	<p>CENTRAL F-ONE Polyester 5"</p> <p>SIDES FUTURES® F3</p>	<p>CENTRAL F-ONE Polyester 6"</p> <p>SIDES FUTURES® F3</p>	<p>CENTRAL F-ONE Polyester 6"</p> <p>SIDES FUTURES® F3</p>	<p>CENTRAL F-ONE Polyester 7"</p> <p>SIDES FUTURES® F3</p>	<p>CENTRAL F-ONE Polyester 7"</p> <p>SIDES FUTURES® F3</p>

* Indicative value, subjected to variation.





THE MANAWA RANGE HAS BEEN DESIGNED TO OFFER SOME VERSATILE, STABLE AND PERFECTLY ACCESSIBLE BOARDS. THEY WILL PROVE IDEAL FOR ALL THE FAMILY CRUISING OUT AT SEA, ON RIVERS OR LAKES BUT WILL ALSO ENABLE YOU TO SURF AND CATCH YOUR FIRST WAVES.

The range is made of five boards from 10'6" to 8'6" to fit anyone's weight and level with the right volume/length ratio.

Targeted at beginners and intermediate riders, they will be perfect through your learning curve. Featuring a round outline with an outstanding rocker line, they glide very easily making it a child's play to catch the smaller waves. Thanks to

their abundant stability they will guide you perfectly when surfing your first waves while being very forgiving. When acquiring more skills and confidence, you will be surprised by their great maneuverability.

Two construction technologies are available throughout the range: the FULL BAMBOO construction for both deck and

bottom is a feature of the smaller sizes for more serious conditions while the BAMBOO DECK construction features on the larger sizes for a lighter weight.



8'6" RAILS **PINK** **RED**

(ft.) 8'6" x 30" (cm) 259 x 76 cm

(vol.) 125 L (pds) 8.7 kg*



9'0"

(ft.) 9'0" x 30.5" (cm) 274 x 77.5 cm

(vol.) 135 L (pds) 9.1 kg*



9'6"

(ft.) 9'6" x 31.5" (cm) 290 x 80 cm

(vol.) 157 L (pds) 9.9 kg*



10'

(ft.) 10' x 32" (cm) 305 x 81.5 cm

(vol.) 178 L (pds) 11.5 kg*



DIMENSIONS

VOLUME / WEIGHT

FIN(S)

* Indicative value, subjected to variation.





10'6"

(ft.) 10'6" x 33" (cm) 320 x 84 cm

(vol.) 196 L (pds) 12.5 kg*



CENTRAL
F-ONE Polyester 8.5"

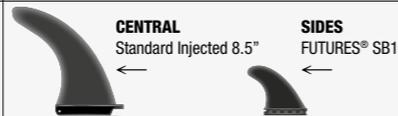
SIDES
FUTURES® F3



10'6"

(ft.) 10'6" x 33" (cm) 320 x 84 cm

(vol.) 196 L (pds) 13 kg*



CENTRAL
Standard Injected 8.5"

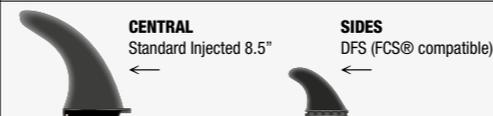
SIDES
FUTURES® SB1



10'

(ft.) 10" x 32" (cm) 305 x 81.5 cm

(vol.) 178 L (pds) 10.7 kg*



CENTRAL
Standard Injected 8.5"

SIDES
DFS (FCS® compatible)



10'6"

(ft.) 10'6" x 33" (cm) 320 x 84 cm

(vol.) 196 L (pds) 11.6 kg*



CENTRAL
Standard Injected 8.5"

SIDES
DFS (FCS® compatible)

* Indicative value, subjected to variation.

DIMENSIONS

VOLUME / WEIGHT

FIN(S)



RACE

THE F-ONE RACE RANGE BRINGS TOGETHER PERFORMANCES, VERSATILITY & AESTHETICS IN AN OUTSTANDING BLEND.

Benefitting from the developments of the PRO range, they are designed to perform in all race disciplines: Long Distance, Battle, Down Wind, Fitness...

They are developed using numerous criterions: flatwater speed, upwind and cross wind performances in the chop, surfing ability for downwinds, handling and control...

Genuine performers at all levels, they remain stable and accessible and will even let you surf proper waves.

Their Bamboo / carbon rails construction offers a light weight with exceptional reliability while their new 2014 shape provides a surprising gliding feel. Every aspect has been pushed to ensure you get maximum enjoyment out on the water.





11'

(ft.) 11' x 29" (cm) 335 x 73 cm

(vol.) 219 L (pds) 11.2 kg*



12'6"

(ft.) 12'6" x 29" (cm) 381 x 73 cm

(vol.) 255 L (pds) 12.5 kg*



14'

(ft.) 14' x 28" (cm) 427 x 71 cm

(vol.) 295 L (pds) 13.1 kg*



* Indicative value, subjected to variation.

DIMENSIONS

VOLUME / WEIGHT

FIN(S)

DEVELOPED TO MEET THE DEMANDS OF THE MOST SEASONED RACERS, THE F-ONE 2014 RACE RANGE NOW OFFERS SOME PRO MODELS WITH FULL CARBON CONSTRUCTION TO OFFER THE LIGHTEST WEIGHT WITH GREAT HANDLING.

Lighter than ever with their refined and high performance shape these unique boards will bring you to the top steps of the podiums.

- ◆ The 12'6" comes in three available widths: 24"/26"/28" and the 14' in two: 23.5"/26"
- ◆ Straight rocker lines for maximum speed and immediate surfing on the bumps
- ◆ Balanced outline for a unique versatility
- ◆ Square rails on the rear half for more stability and optimum control

- ◆ Narrow waterlines at the bow for a sensational glide
- ◆ Recessed deck for a lower rider centre of gravity

With these refined production boards, Ludovic DULOU, Arthur DANIEL and out other team riders don't need any custom prototype to race on international events.



12'6" x 24"

(ft.) 12'6" x 24" (cm) 381 x 61 cm

(vol.) 222 L (pds) 8.6 kg*



12'6" x 26"

(ft.) 12'6" x 26" (cm) 381 x 66 cm

(vol.) 241 L (pds) 8.9 kg*



12'6" x 28"

(ft.) 12'6" x 28" (cm) 381 x 71 cm

(vol.) 260 L (pds) 9.4 kg*



14' x 23.5"

(ft.) 14' x 23.5" (cm) 427 x 60 cm

(vol.) 255 L (pds) 10.1 kg*



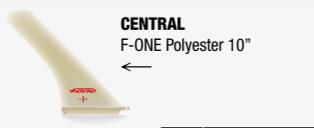
14' x 26"

(ft.) 14' x 26" (cm) 427 x 66 cm

(vol.) 282 L (pds) 10.9 kg*

DIMENSIONS
VOLUME / WEIGHT

FIN(S)



* Indicative value, subjected to variation.



WE ARE PASSIONATE ABOUT THIS SPORT; WE ARE ALWAYS LOOKING FOR NEW IDEAS AND TECHNOLOGIES TO DESIGN NEW PRODUCTS TO MAKE OUR SPORT MORE ACCESSIBLE TO EVERYONE.

The board line of the MATIRA inflatable SUP is designed to be choc proof, pinch proof and made for people who travel, families and kids. It is a board that once it is folded in its bag can be taken anywhere (car, boat, plane)and easily stored.

Delivered with a travel bag and a pump you will be able to take it with you anywhere and inflate it in minutes and having fun.

Designed for all types of bodies of water and participants, we decided to go with two width of 30.5" and 33".

These two sizes are ideal to give the board the stiffness to glide easily while cruising and surprisingly good in the surf.



CONSTRUCTION & TECHNOLOGIES



The **Shape**: the perfect outline of the boards, their rigidity and detailed construction with resistant materials are all testimony of the quality and technology featured by the F-ONE inflatable SUP. Inspired by the successful bamboo boards, the shapes of the MATIRA range together with their rail design, rocker line and fin system have been adapted to the specific inflatable construction.



The **Drop Stitch**: an incredible technology developed by inflatable boat and canoe manufacturers. It is composed of a vertical stitch in-between the deck and the hull that keeps them parallel and extremely rigid. This allows the boards to be inflated up to 17 PSI.

ACCESSORIES



▲ The MATIRA'S are delivered with a travel bag, pump and repair kit.



▲ The MATIRA's inflate easily in a matter of minutes and the pressure gauge allow rider to inflate the board at the optimal pressure (PSI).



8'6"

(ft.) 8'6" x 30.5" (cm) 259 x 77.5 cm

(vol.) 156 L (pds) 9.4 kg*



9'6"

(ft.) 9'6" x 32" (cm) 290 x 81.5 cm

(vol.) 182 L (pds) 10.6 kg*



10'6"

(ft.) 10'6" x 33" (cm) 320 x 84 cm

(vol.) 324 L (pds) 11.9 kg*

DIMENSIONS

VOLUME / WEIGHT

FIN(S)



3 flexible fins



Delivered with:

- a travel bag
- pump
- repair kit



Fins:

- 2 flexible at the front
- 1 rigid and removable at the rear



Delivered with:

- a travel bag
- pump
- repair kit



Fins:

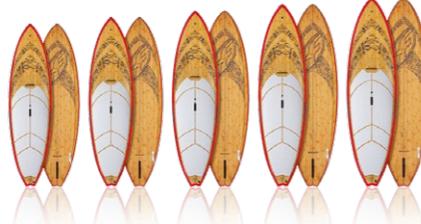
- 2 flexible at the front
- 1 rigid and removable at the rear



Delivered with:

- a travel bag
- pump
- repair kit

BOARD RANGE OVERVIEW

 — PROGRAM — Shortboard Feeling			 — PROGRAM — Shortboard Feeling			 — PROGRAM — Performance Surf					 — PROGRAM — All-Around							 — PROGRAM — Race			 — PROGRAM — Race					 — PROGRAM — Exploring			
																													
7'5"	7'7"	7'11"	7'7"	7'11"	8'3"	8'2"	8'6"	8'10"	9'1"	9'5"	8'6"	9'0"	9'6"	10'	10'6"	10'6"	10'	10'6"	11'	12'6"	14'	12'6"x24"	12'6"x26"	12'6"x28"	14'x23.5"	14'x26"	8'6"	9'6"	10'6"
7'5" x 26" 224 x 66 cm 82 L 5.5 kg*	7'7" x 27" 229 x 69 cm 87 L 5.7 kg*	7'11" x 28" 239 x 71 cm 95 L 6.1 kg*	7'7" x 28" 229 x 71 cm 90 L 7.1 kg*	7'11" x 29" 239 x 74 cm 99 L 7.5 kg*	8'3" x 30" 250 x 76 cm 108 L 7.9 kg*	8'2" x 28" 247 x 71 cm 97 L 7.2 kg*	8'6" x 28.5" 257 x 72 cm 105 L 7.8 kg*	8'10" x 29" 267 x 74 cm 111 L 8.2 kg*	9'1" x 30" 277 x 76 cm 130 L 9 kg*	9'5" x 30.5" 287 x 77.5 cm 145 L 9.5 kg*	8'6" x 30" 259 x 76 cm 125 L 8.7 kg*	9'0" x 30.5" 274 x 77.5 cm 135 L 9.1 kg*	9'6" x 31.5" 290 x 80 cm 157 L 9.9 kg*	10' x 32" 305 x 81.5 cm 178 L 11.5 kg*	10'6" x 33" 320 x 84 cm 196 L 12.5 kg*	10'6" x 33" 320 x 84 cm 196 L 13 kg*	10' x 32" 305 x 81.5 cm 178 L 10.7 kg*	10'6" x 33" 320 x 84 cm 196 L 11.6 kg*	11' x 29" 335 x 73 cm 219 L 11.2 kg*	12'6" x 29" 381 x 73 cm 255 L 12.5 kg*	14' x 28" 427 x 71 cm 295 L 13.1 kg*	12'6" x 24" 381 x 61 cm 222 L 8.6 kg*	12'6" x 26" 381 x 66 cm 241 L 8.9 kg*	12'6" x 28" 381 x 71 cm 260 L 9.4 kg*	14' x 23.5" 427 x 60 cm 255 L 10.1 kg*	14' x 26" 427 x 66 cm 282 L 10.9 kg*	8'6" x 30.5" 259 x 77.5 cm 156 L 9.4 kg*	9'6" x 32" 290 x 81.5 cm 182 L 10.6 kg*	10'6" x 33" 320 x 84 cm 324 L 11.9 kg*
CARBON COMPOSITE / BAMBOO DECK			FULL BAMBOO / DOUBLE BAMBOO DECK			FULL BAMBOO / DOUBLE BAMBOO DECK					FULL BAMBOO / DOUBLE BAMBOO DECK		BAMBOO DECK		AIR SHIELD COMPOSITE		SOFT TOP		BAMBOO DECK / CARBON RAILS			CARBON COMPOSITE / BAMBOO DECK / CARBON RAILS					INFLATABLE / DROP STITCH		
FIN LAYOUT			FIN LAYOUT		F-ONE CENTRAL FIN	F-ONE CENTRAL FIN POLYESTER					F-ONE CENTRAL FIN POLYESTER		F-ONE CENTRAL FIN POLYESTER		CENTRAL FIN	CENTRAL FIN		RACE FIN POLYESTER			RACE FIN POLYESTER					CENTRAL FIN	CENTRAL FIN		
Quattro + Central Box			Quattro + Central Box		5"	5"	6"	6"	7"	7"	7"	7"	8"	8.5"	8.5"	8.5"	8.5"	8.5"	10"	10"	10"	10"	10"	10"	10"	10"	10"	Fixed	Removable
DELIVERED WITH			DELIVERED WITH		SIDE FINS	SIDE FINS					SIDE FINS		SIDE FINS	SIDE FINS		SIDE FINS			SIDE FINS					SIDE FINS	SIDE FINS				
FUTURES® V2JC1 460 + QD2 400			FUTURES® V2JC1 460 + QD2 400		FUTURES® F3	FUTURES® F3					FUTURES® F3		FUTURES® F3	FUTURES® SB1		DFS (FCS® compatible)		RACE FIN POLYESTER			RACE FIN POLYESTER					Fixed	Fixed		

*Indicative value, subjected to variation.

HOW TO CHOOSE YOUR SUP

RIDER LEVEL	VOLUME SELECTION HELP (LITERS)	WIDTH SELECTION HELP (INCHES)
Beginner	Volume ≥ x2 body weight	31" minimum
Intermediate	Volume ≥ body weight + 60 L	30" minimum
Expert	Volume ≤ body weight + 40 L	Less than 30"

Indicative values, may vary according to sea state conditions.



THE PADDLE IS AN EXTENSION OF YOUR BODY, IT MUST TRANSMIT ALL YOUR POWER. WELL SUITED, IT WILL NOT MAKE YOU SUFFER AND WILL INSTEAD INCREASE PLEASURE AND PERFORMANCE. CHOOSING YOUR PADDLE IS ESSENTIAL.

It must match your practice and your style. Stiffness, flex, surface, shape of the blade and choice of materials are the parameters that we have optimized to offer comfort and performance.

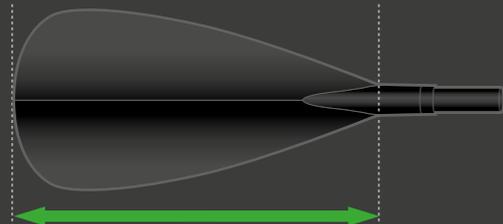
Peak & Battle, the two lines of paddles that we have developed brings a total of 7 different models, for the most demanding practitioners and also for those discovering the discipline, in order to find their ideal extension. To develop

this range we have worked with an exceptional rower : **Ludovic DULOU**, outstanding tester, who knows better than anyone that the difference is always in small details.

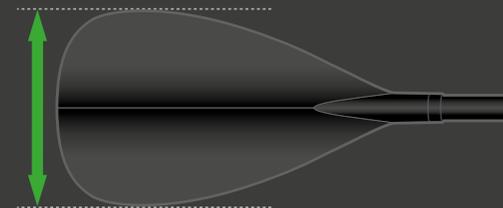
PADDLES



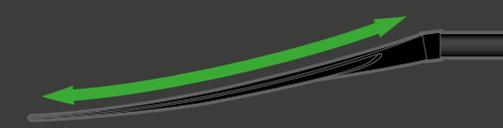
OUTLINE



Peak Outline: long, narrow blade allows for an easier “catch” and an easier water exit for a gradual power rise. By measuring the immersed blade area, you would yield a level of effort. Facing the wind, the return phase is also facilitated. It will be used for surfing and for its acceleration.

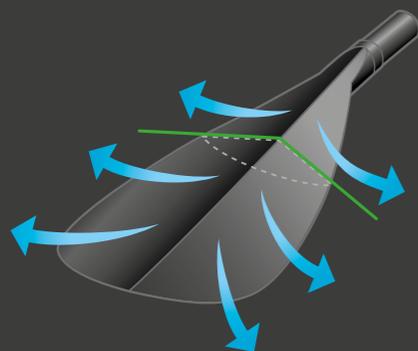


Battle Outline: short and wide, it offers an immediate power from the catch, a frank support and continuous thrust. It will be rather used for cruising and in long distance, where more power is needed.



It promotes the “catch” entry in the water, but too pronounced you can be penalized during the exit phase.

SPOON



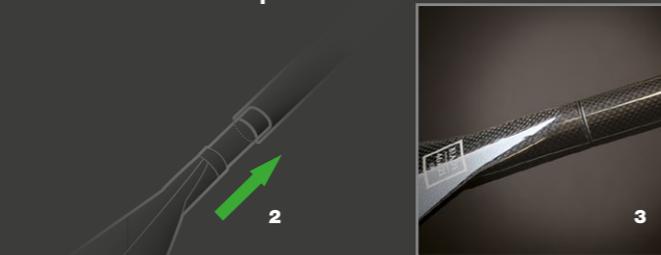
The V or dihedral contour can increase control by stabilizing the blade in its power phase, to avoid the effect of dead leaves (unpleasant lateral floating sensation of the paddle).

V SHAPE

NON-SKID FINISH

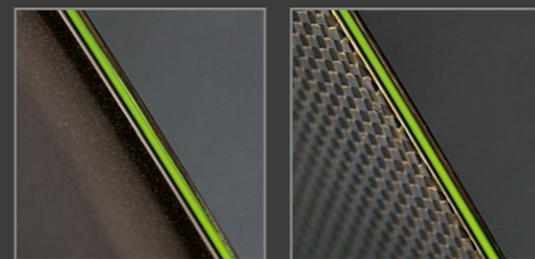


The non-skid finish is an innovation for 2013. It is a “soft touch” varnish that makes the paddle non slippery when wet. This allows the rider to focus on paddling instead of wasting energy in an effort to stop the paddle from slipping. The grip is especially strong when the paddle is wet.



BLADE SHAFT CONNECTION

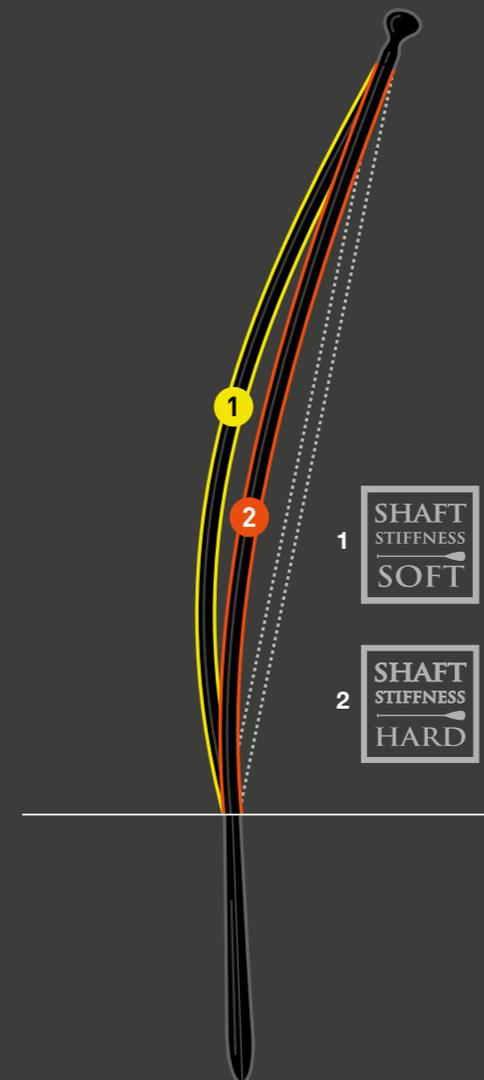
To ensure a consistent flex⁽¹⁾, with no hard point on the entire length of the paddle, the blade has to fit inside the shaft⁽²⁾. Another advantage of this connection is the absence of external joint line that could damage the rail of the board⁽³⁾.



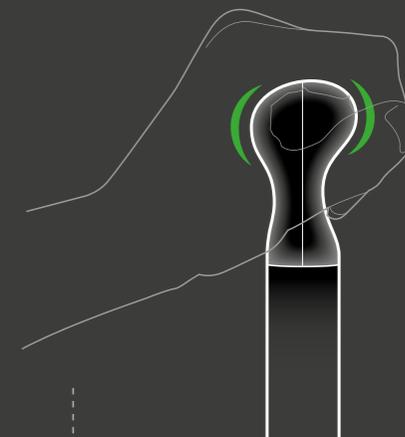
ABS SIDEWALL

All our paddles incorporate in its blade construction an ABS edge whose purpose is threefold. It protects the blade, participates in its structure and sealing, and is less aggressive to the rails of the boards.

CONSTRUCTION & TECHNOLOGIES



Shaft Stiffness: the materials and technologies chosen for the construction of the paddles bring two choices for your shaft rigidity, more flexible⁽¹⁾ and tolerant for the VARIO and HYBRID, more rigid⁽²⁾ and nervous for the FULL CARBON.



Ergonomic handle



BLADE ANGLE

Allows the blade to be ideally positioned in the water, vertical when the power is at its maximum.

Peak



THE PEAK ARE DESIGNED FOR SURFING, THEY ARE THINNER,
LONGER FOR FASTER STROKES AND THEREFORE REQUIRE LESS POWER.



Peak

PROGRAM:
DISCOVERY

VARIO FIBER

< ADJUSTABLE >

20%
CARBON

SHAFT
STIFFNESS
SOFT

ABS
SIDEWALL

NON-
SKID
FINISH



40 x 18 CM
580 g*

43 x 19 CM
610 g*

46 x 20 CM
735 g*

46 x 21 CM
750 g*

BLADE

SHAFT

HANDLE

- Fiberglass
- Width: 18, 19, 20 and 21 cm

- 20% Carbon
- Adjustable
- Stiffness: flexible
- Non-skid finish

- Fiberglass
- Non-skid finish

*Indicative value, subjected to variation.



Peak

PROGRAM:
PERFORMANCE

HYBRID CARBON

< ADJUSTABLE >

70%
CARBON

SHAFT
STIFFNESS
SOFT

ABS
SIDEWALL

NON-
SKID
FINISH



40 x 18 CM
545 g*

43 x 19 CM
590 g*

46 x 20 CM
695 g*

46 x 21 CM
700 g*

BLADE

SHAFT

HANDLE

- Fiberglass
- Width: 18, 19, 20 and 21 cm

- 70% Carbon
- Adjustable
- Stiffness: flexible
- Non-skid finish

- Fiberglass
- Non-skid finish

*Indicative value, subjected to variation.



Peak

PROGRAM:
ELITE

FULL CARBON

FULL
CARBON

SHAFT
STIFFNESS
HARD

ABS
SIDEWALL

NON-
SKID
FINISH



40 x 18 CM
490 g*

43 x 19 CM
500 g*

46 x 20 CM
505 g*

46 x 21 CM
510 g*

BLADE

SHAFT

HANDLE

- 100% Carbon
- Width: 18, 19, 20 and 21 cm

- 100% Carbon
- Stiffness: hard
- Non-skid finish

- 100% Carbon
- Non-skid finish
- Stuck after cutting

*Indicative value, subjected to variation.

Battle



THE BATTLE, ARE DESIGNED FOR RACING AND CRUISING. THEY ARE SHORTER AND WIDER PADDLES THAT ARE MADE TO DELIVER MAXIMUM POWER ON EACH STROKE, SO THAT WITH FEWER STROKES YOU ACHIEVE THE SAME RESULTS AS THE PEAKS FOR THE SAME EFFORT.



Battle

PROGRAM:
PERFORMANCE

HYBRID CARBON

< ADJUSTABLE >

70%
CARBON

SHAFT
STIFFNESS
SOFT

ABS
SIDEWALL

NON-
SKID
FINISH



43 x 22 CM
700 g*

BLADE

- Fiberglass
- Width: 22 cm

SHAFT

- 70% Carbon
- Adjustable
- Stiffness: flexible
- Non-skid finish

HANDLE

- Fiberglass
- Non-skid finish

*Indicative value, subjected to variation.



Battle

PROGRAM:
ELITE

FULL CARBON

FULL
CARBON

SHAFT
STIFFNESS
HARD

ABS
SIDEWALL

NON-
SKID
FINISH



43 x 22 CM
510 g*

43 x 23.5 CM
520 g*

BLADE	SHAFT	HANDLE
<ul style="list-style-type: none"> • 100% Carbon • Width: 22 and 23.5 cm 	<ul style="list-style-type: none"> • 100% Carbon • Stiffness: hard • Non-skid finish 	<ul style="list-style-type: none"> • 100% Carbon • Non-skid finish • Stuck after cutting

*Indicative value, subjected to variation.

PADDLE RANGE OVERVIEW

Peak

Battle



20%
CARBON

PEAK VARIO FIBER ADJUSTABLE



70%
CARBON

PEAK HYBRID CARBON ADJUSTABLE



FULL
CARBON

PEAK FULL CARBON



70%
CARBON

BATTLE HYBRID
CARBON ADJUSTABLE



FULL
CARBON

BATTLE FULL CARBON

	18 cm	19 cm	20 cm	21 cm	18 cm	19 cm	20 cm	21 cm	18 cm	19 cm	20 cm	21 cm	22 cm	22 cm	23.5 cm
H x L	40 x 18 cm	43 x 19 cm	46 x 20 cm	46 x 21 cm	40 x 18 cm	43 x 19 cm	46 x 20 cm	46 x 21 cm	40 x 18 cm	43 x 19 cm	46 x 20 cm	46 x 21 cm	43 x 22 cm	43 x 22 cm	43 x 23.5 cm
Blade surface	470 cm ²	518 cm ²	582 cm ²	610 cm ²	470 cm ²	518 cm ²	582 cm ²	610 cm ²	470 cm ²	518 cm ²	582 cm ²	610 cm ²	604 cm ²	604 cm ²	670 cm ²
Blade surface	73 sq. in	80 sq. in	90 sq. in	95 sq. in	73 sq. in	80 sq. in	90 sq. in	95 sq. in	73 sq. in	80 sq. in	90 sq. in	95 sq. in	94 sq. in	94 sq. in	105 sq. in
Shaft Ø	26 mm	26 mm	29 mm	29 mm	26 mm	26 mm	29 mm	29 mm	26 mm	26 mm	29 mm				
Weight	580 g*	610 g*	735 g*	750 g*	545 g*	590 g*	695 g*	700 g*	490 g*	500 g*	505 g*	510 g*	700 g*	510 g*	520 g*
Min. / Max. length	158.5 / 194 cm	158.5 / 194 cm	174.5 / 216 cm	174.5 / 216 cm	158.5 / 194 cm	158.5 / 194 cm	174.5 / 216 cm	174.5 / 216 cm	Max. size 216 cm	Max. size 216 cm	Max. size 216 cm	Max. size 216 cm	174.5 / 216 cm	Max. size 216 cm	Max. size 216 cm

*Indicative value, subjected to variation.



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