

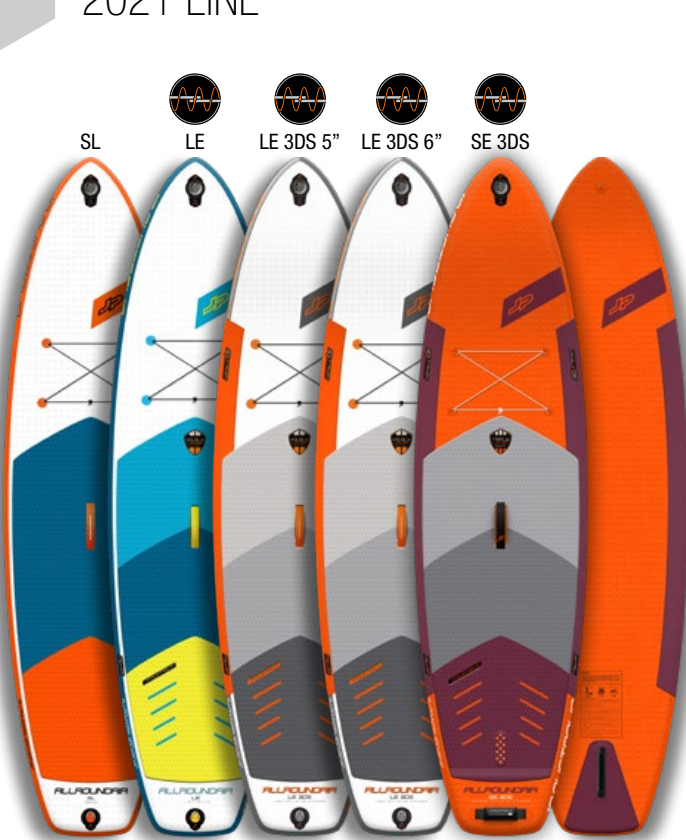


J P A U S T R A L I A

SUP
2021

INFLATABLE BOARDS

2021 LINE



ALLROUNDAIR

10'6" x 32" x 5" LE 3DS
10'6" x 32" x 6" SE 3DS / LE 3DS / LE / SL
11'0" x 33" x 6" SE 3DS / LE 3DS / LE / SL



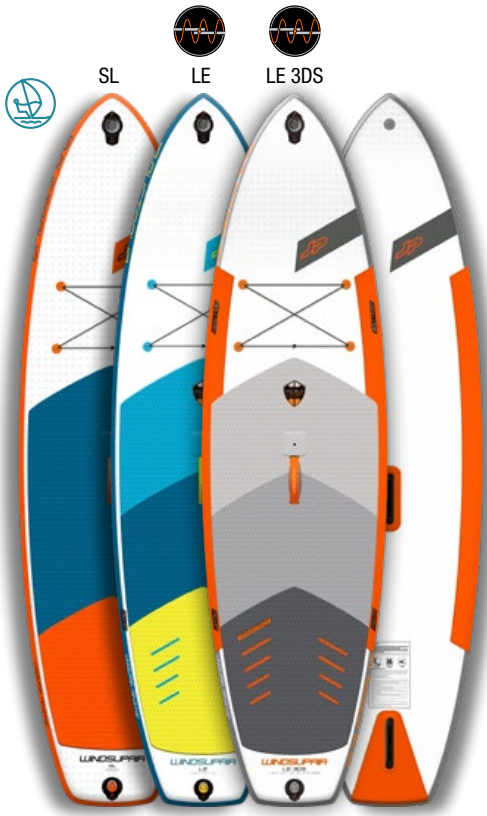
CRUISAIR

11'6" x 30" x 5" LE 3DS
11'6" x 30" x 6" SE 3DS / LE 3DS / LE
12'6" x 31" x 6" SE 3DS / LE 3DS / LE / SL



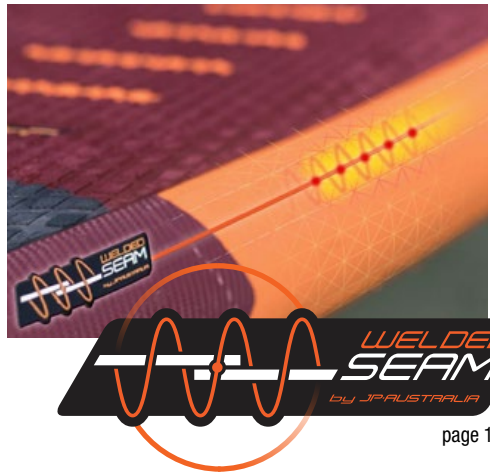
SPORTSTAIR

12'6" x 28" x 6" SE 3DS
12'6" x 30" x 6" SE 3DS
14'0" x 30" x 6" SE 3DS



WINDSUPAIR

10'6" x 32" x 6" LE
11'0" x 34" x 6" LE 3DS / LE / SL
12'6" x 31" x 6" LE 3DS



page 12



WINGAIR **NEW!**

5'4" x 27.5" x 5" SE
6'0" x 28.5" x 5" SE



VENUS

10'6" x 32" x 5" LE
11'6" x 30" x 5" LE



YOUNG GUN AIR

270 (8'10" x 31.5" x 5") LE 3DS



SURFAIR

9'7" x 32" x 4" SE 3DS



ADVENTURAIR

12'0" x 36" x 6" WS SE 3DS



MONSTAIR

17'0" x 65" x 6" WS SE 3DS

= Windsurfing mastplug = Dedicated foil board

Technologies SE CARBON=Superior Edition Carbon SE 3DS=Superior Edition 3D Stringer LE 3DS=Light Edition 3D Stringer LE=Light Edition SL=SuperLight
Weight tolerance +/-10%

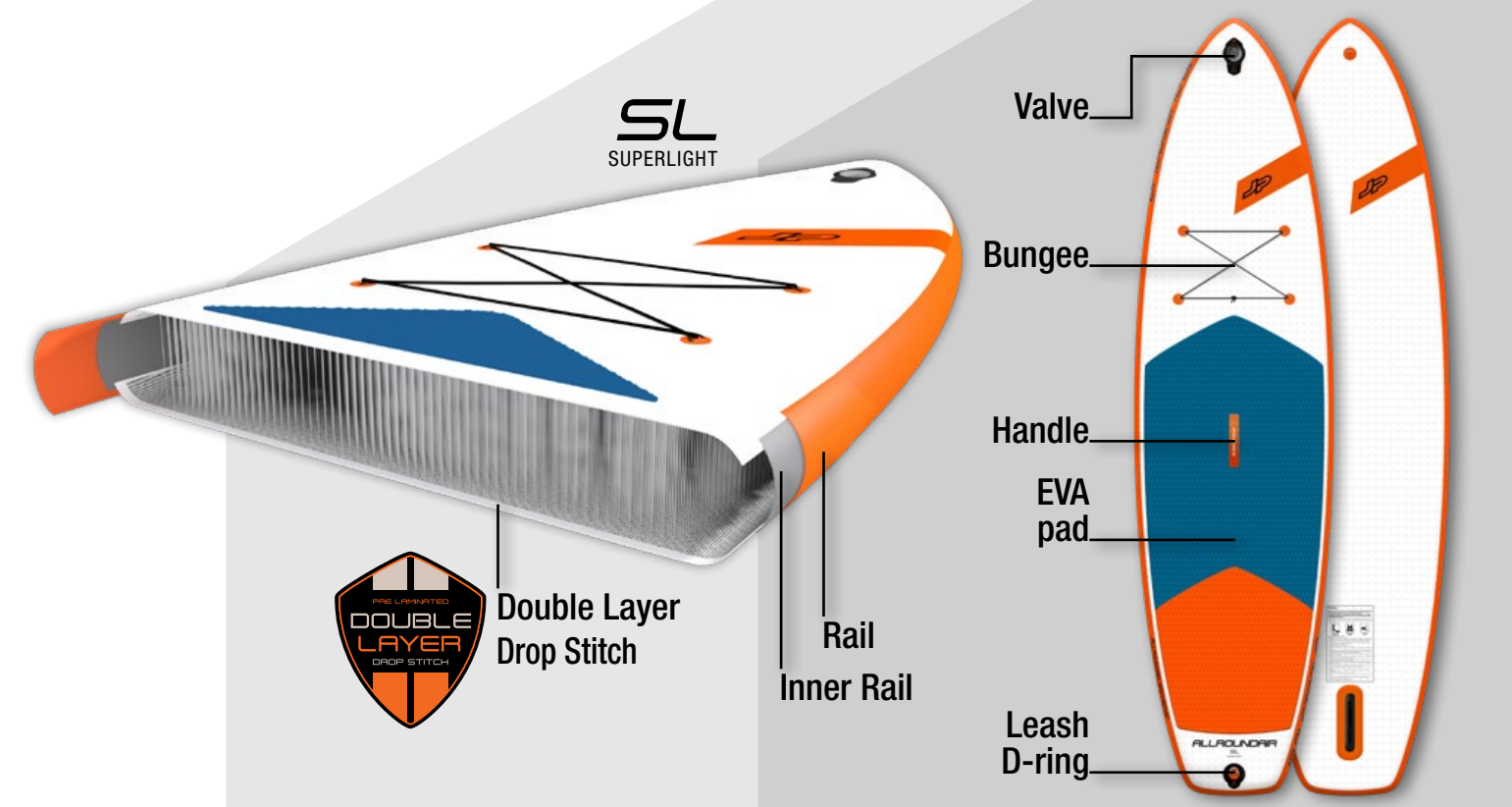
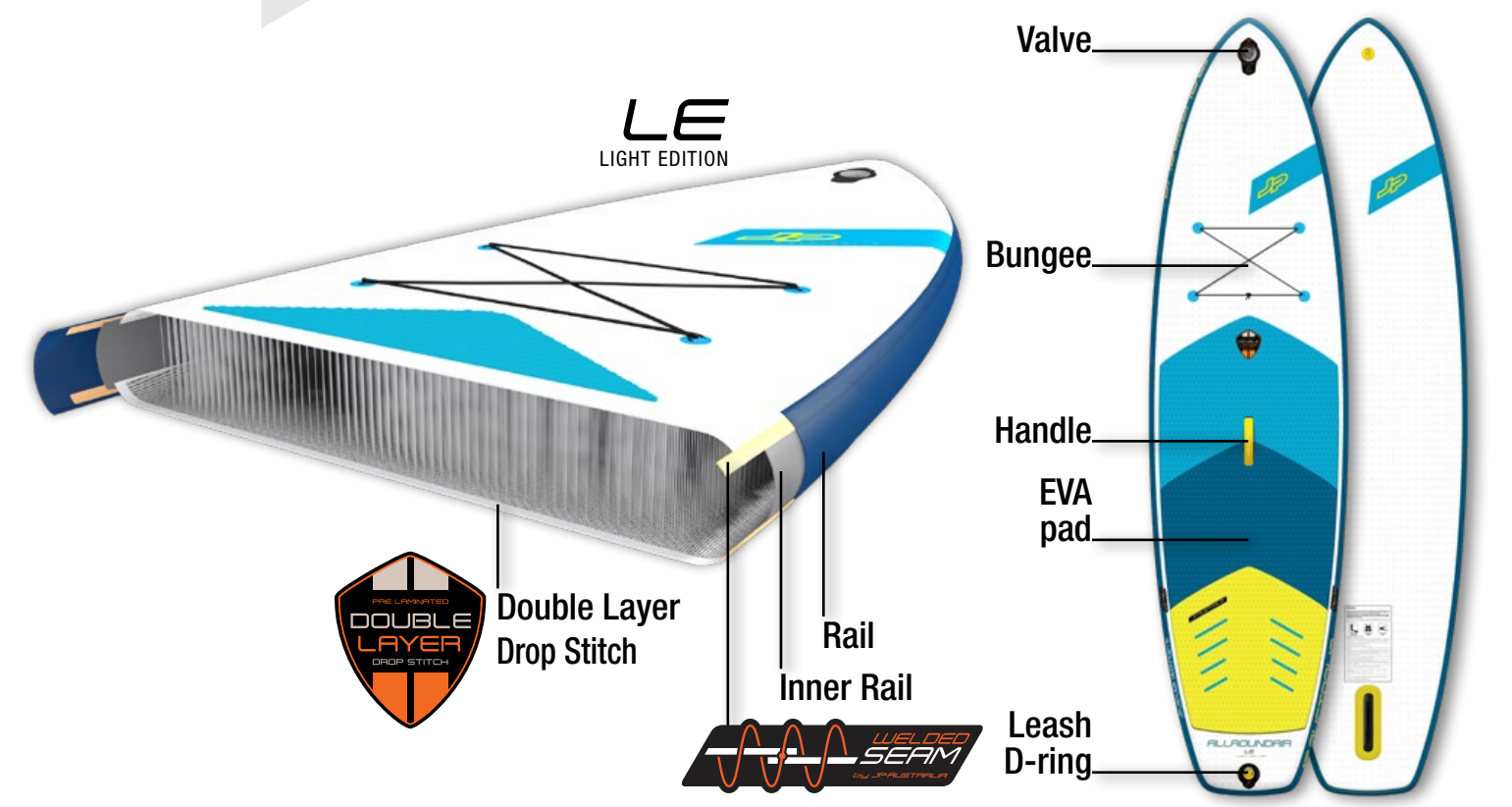


* Except AdventurAir & MonstAir
** Except MonstAir
*** Except SurfAir & MonstAir

* Except Young Gun Air

Inflatable Technology Guide

Our Triple Layer Composite and our Double Layer constructions both include the specially developed process of pre-lamination. This high tech process consists of machine-lamination of the multiple layers into a shell that has accurate thickness as well as superior abrasion and stretch properties. Compared to normal double layer boards we have been able to remove the manual glue application from the process and with it the room for error, the excess weight of the glue and the additional health hazards for our workers. The fiber-reinforced layers create super strong and durable boards with a minimal amount of stretch.



PADDLE HOLDER

Attach your paddle to the tail, lay down and enjoy the view. Available on the SE 3DS boards (except SurfAir and MonstAir).

ALLROUNDAIR

The AllroundAir was created to cover the widest range of average paddler's needs: from absolute beginners to those taking white water runs; from amateur surfers to yoga enthusiasts. This board was born to provide a taste of all the possibilities in Stand-Up Paddling, with the bonus of being a safe step into this world. It comes in 4 technologies. A narrower nose allows for minimal push of the water in the front, resulting in a faster glide with each paddle stroke. The parallel outline ensures great traction and less paddle-hand changes. This also brings another advantage – a wider tail that significantly improves the stability of the board. A great recommendation for those who are not sure of what kind of board to buy.

Size	10'6" x 32" x 5"	10'6" x 32" x 6"	11'0" x 33" x 6"
Tech	LE 3DS	SE 3DS / LE 3DS / LE / SL	SE 3DS / LE 3DS / LE / SL
Volume	256 L	318 L	339 L
Weight	LE 3DS: 8.8 kg	SE 3DS: 10.8 kg / LE 3DS: 9.2 kg LE: 8.8 kg / SL: 8.4 kg	SE 3DS: t.b.a. / LE 3DS: t.b.a. LE: t.b.a. / SL: 8.8 kg
Finbox	US Compatible	US Compatible	US Compatible
Fins	9"	9"	9"

#cruising #touring #allinone



TAIL
KICK PAD

Find out where you are
without looking down
before pivot turns. Available
on the SE 3DS (except
AdventurAir and MonstAir)
and SE boards.



CRUISAIR

The CruisAir is the perfect design for your everyday paddle, touring and fitness. The balanced shape outline with a wider tail and narrower outline combines stability with speed. It is an excellent daily use board for different levels of riders. The outline and the features of this model follow the latest trends in SUP cruising.

This board is a good choice for those looking for a faster glide without compromising the stability. It can flow smoothly on the water due to its narrow nose and great water dynamic parameters. This shape is one step closer to SUP racing compared to the AllroundAir. It comes in 4 different technologies.

Size	11'6" x 30" x 5"	11'6" x 30" x 6"	12'6" x 31" x 6"
Tech	LE 3DS	SE 3DS / LE 3DS / LE	SE 3DS / LE 3DS / LE / SL
Volume	252 L	311 L	333 L
Weight	LE 3DS: 9.2 kg	SE 3DS: 11.2 kg / LE 3DS: 9.4 kg LE: 8.8 kg	SE 3DS: 12 kg / LE 3DS: 10.2 kg LE: 9.8 kg / SL: t.b.a.
Finbox	US Compatible	US Compatible	US Compatible
Fins	9"	9"	9"

#cruising #touring #allinone



SE 3DS



LE 3DS



LE



SL

TAIL RAIL EDGE

The Tail Rail Edge enhances the performance of the boards by allowing a quick water release.



SPORTSTAIR

The secret of a fast board lies in the narrow outline, pointy nose, great gliding and stiffness. These principles were applied to the SportstAir to make it the fastest i-SUP available. Recently the SportstAir line was totally renewed and delivers even better performance. Its shape - with an outline developed by Werner Gnigler - has a thinner nose to allow better gliding after each stroke. With this board, it is finally possible to reach high-performance and pack it into a compact bag!

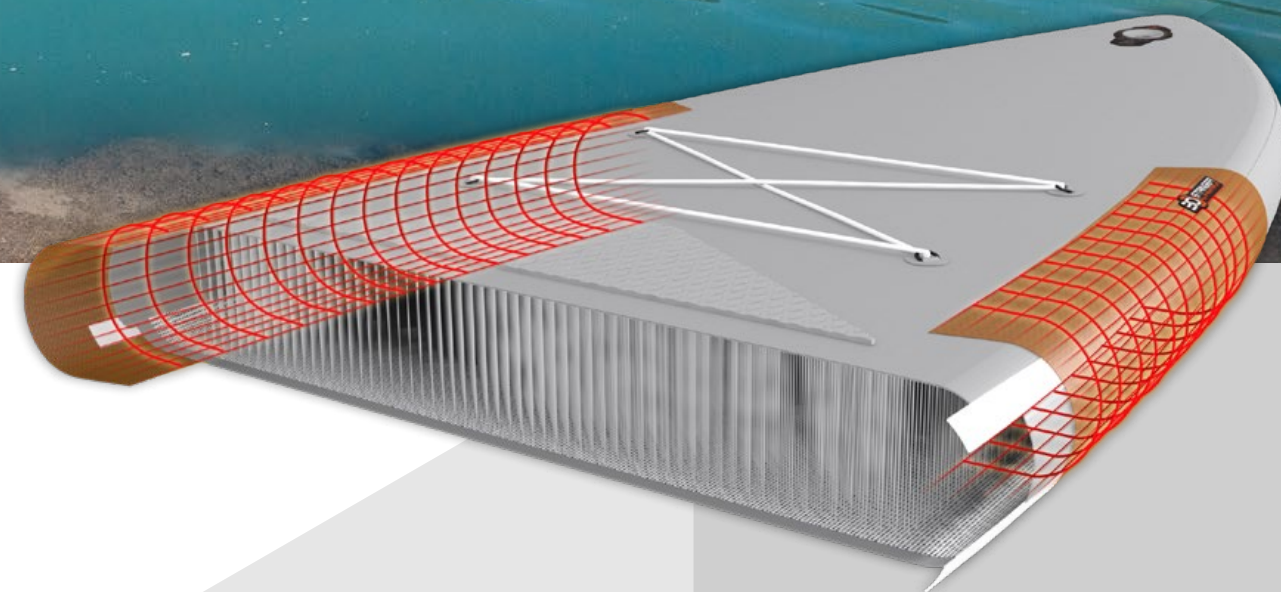
Size	12'6" x 28" x 6"	12'6" x 30" x 6"	14'0" x 30" x 6"
Tech	SE 3DS	SE 3DS	SE 3DS
Volume	311 L	336 L	377 L
Weight	11.4 kg	12 kg	13.4 kg
Finbox	US Compatible	US Compatible	US Compatible
Fins	10"	10"	10"

#racing #cruising #speed



CARBON PRO 3 pc 83 in

+
Performance
Compact
Pack!



Up to
30%
more stiffness



The 3D stringer is the most innovative solution to increase the stiffness of an inflatable board. It connects the deck, rail and bottom into one strong and solid U-beam. This has increased the stiffness of the boards up to 30%. Furthermore, the 3D Stringer increased the glued overlap surface in the high-stress standing area, increasing the safety of the boards.

Available on all the SE 3DS and LE 3DS boards.

INFLATABLE TECHNOLOGY



Click here to watch a video explaining the Welding Process.

JP-Australia developed the Welded Seam Technology to increase the durability and airtightness of our inflatable boards. The connection between the rail and the drop stitch material is hot-air welded, thus creating a very strong mechanical joint that turns these two parts into one. By fusing two different layers together into one part, the welding process makes the board safer and more durable. The plasticizers in PVC migrate over time and weaken the strength of the chemical bond of the glue. No more rail leaks!



PADDLING & SAILING

Fill your bag with a paddle and bring a sail along! It doesn't matter what is the condition, you will have a great board to enjoy the day!

WINDSUPAIR

We introduced the JP windsurfing DNA to the most versatile shapes in the line the result is this model. With this combination, we created the magic formula: Windsurf + SUP + inflatable = WindsupAIR. The JP-Australia fans have chosen WindsupAIR as one of their all-time favorite products. The WindsupAir provides for a good all-round/cruising option for stand-up paddling, but the great windsurfing experience provided is equally enjoyable. Not to forget that it is also great for SUP yoga and SUP surfing. The center fin allows for better upwind performance. It comes in 3 different technologies.

Size	10'6" x 32" x 6"	11'0" x 34" x 6"	12'6" x 31" x 6"
Tech	LE	LE 3DS / LE / SL	LE 3DS
Volume	318 L	353 L	333 L
Weight	LE: 9.2 kg	LE 3DS: 10.2 kg / LE: 9.6 kg SL: t.b.a.	LE 3DS: 10.6 kg
Finbox	2x US Compatible	2x US Compatible	2x US Compatible
Fins	9" + 10"	9" + 10"	9" + 10"

#cruising #touring #windsurfing #allinone



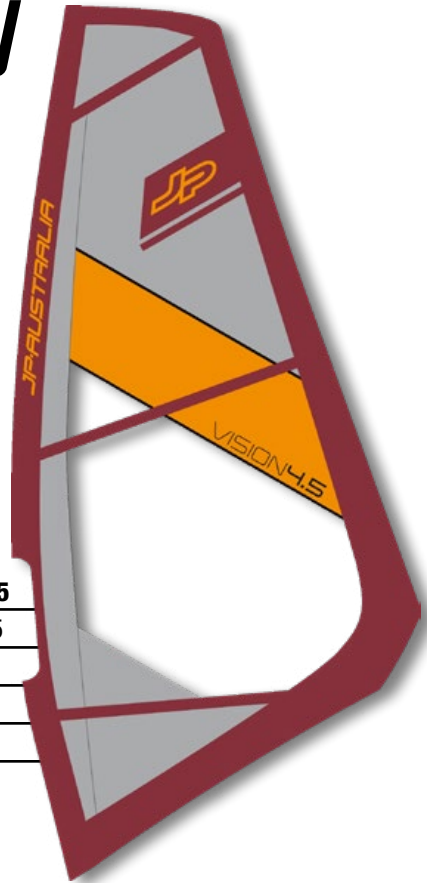
The Full
Package

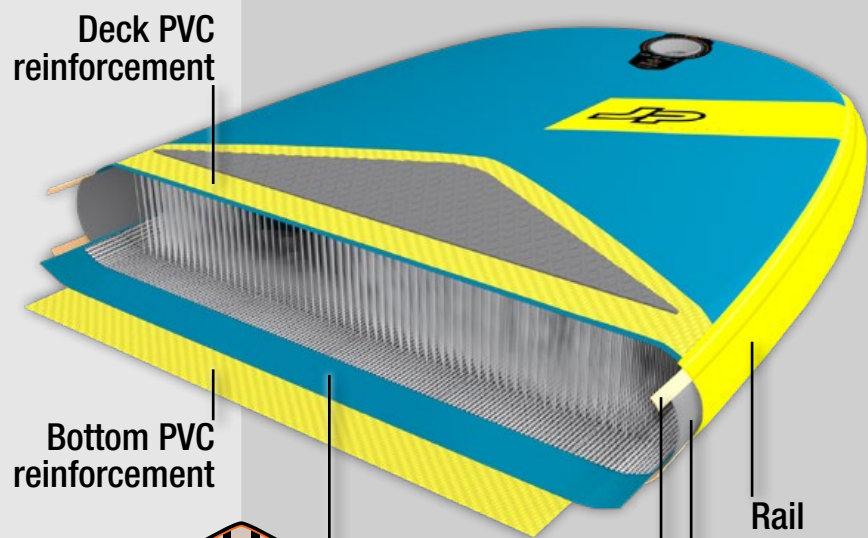
VISION

This new rig is a mix of the two previous JP sail designs and features a new batten configuration: the numbers of battens and their position is adjusted to each sail size and to the range of use. The smaller sails come with only one full batten to keep the weight low and catch light winds easily and deliver power smoothly. The bigger the sail the more battens. The biggest ones come with four full and two short battens for a more stable profile and also have a moderately loose leech allows the sail to perform also when the wind picks up a bit.

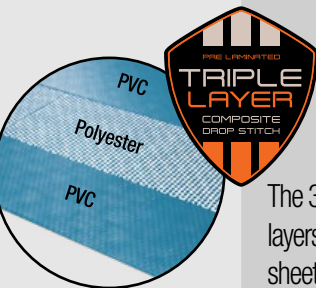
The Vision rig still is efficient and durable with a full-Dacron® cloth with PVC window which is light, strong, UV resistant and very durable for everyday use. Thus, it qualifies for the toughest test - the use in windsurfing centres! The soft sail material provides great feedback for beginners and is very forgiving at the same time. Kids can easy hold the reduced diameter boom and the 2-colour grip helps to differentiate between port and starboard tack. The set contains a sail, a reduced diameter boom with uphaul, a piece mast and mast foot and this whole rig comes in a neat bag for easy storage and transport.

Model	Vision 1.0	Vision 1.5	Vision 2.0	Vision 2.5	Vision 3.5	Vision 4.5	Vision 5.5
Mast	Alloy 190	Alloy 220	Alloy 250	Epoxy 280	Epoxy 340	Epoxy 385	Epoxy 415
Boom	90	107	125	140	160	175	195
Top	fix	fix	fix	fix	fix	fix	fix
Battens	1	1	1	2	2	3	4





Bottom PVC reinforcement



Triple Layer Composite Drop Stitch

The 3 pre-laminated composite layers consist of 2 airtight PVC sheets bonded to a Polyester 1000D fabric to create one super strong shell. This shell is then machine laminated directly onto the 500D Polyester Drop Stitch fabric.

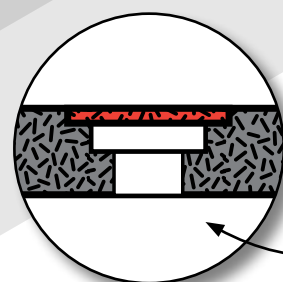
Rail

Inner Rail



SE
WINGAIR

The combination of our Triple Layer Composite Drop Stitch material with layers of PVC on deck and bottom makes this technology proper for wingfoiling use.



G10 PLATE

The two long track boxes set is the standard for JP wingfoiling boards. We designed the WingAir and FoilAir with a G10 plate, so the boards can be used with most of the foils available in the market. The best options of foil are the Neilpryde Glide Surf and Neilpryde Glide Surf Carbon.



This board comes with three footstraps.

NEW!

WINGAIR

The WingAir is a pure Wing foiling board! This product is as compact and comfortable as the other inflatables and delivers a level of performance comparable to a composite board thanks to its construction and the features added. The generous release edge makes take-offs effortless. The touchdowns are smooth and comfortable. Two sizes are available: 5'4" x 27.5" and 6'0" x 28.5". These boards are great beginner wing foiling boards. Your knees will thank you for choosing an inflatable! Not to mention the fact that you can pack your whole wing foiling set into a back pack!

Size	5'4" x 27.5" x 5"	6'0" x 28.5" x 5"
Tech	SE	SE
Volume	110 L	130 L
Weight	t.b.a.	t.b.a.
Foilbox	G10 Plate	G10 Plate
Footstrap Positions	SUP FOILING, WINGFOILING	SUP FOILING, WINGFOILING

#foiling #downwind #wingfoiling



The 5" Venus boards give a better feeling of connection to the water.



GLASS 2 pc 83 1/2"

It's a Match!

VENUS

Originated from 2 popular sizes from our AllroundAir and CrusAir ranges, the Venus line comes in a beautiful and exciting color combination. These boards are perfect for cruising, touring, fitness and yoga. They provide all that is needed for a great time on the water. More importantly, the boards have a thickness of 5" for a lower standing position and lighter weight. The Venus products are available in LE technology for the lightest weight.

Size	10'6" x 32" x 5"	11'6" x 30" x 5"
Tech	LE	LE
Volume	256 L	252 L
Weight	8.4 kg	8.2 kg
Finbox	US compatible	US compatible
Fins	9"	9"

#cruising #touring #fitness #yoga



YOUNG GUN AIR

Simply a great windsurf and paddle board for kids, the Young Gun Air features awesome handling advantages: it can be rolled up and fits into the backpack it comes with – no more need for a roof rack for transport and no big garage for storage. For paddling you could even take it in the backpack to the beach with your bike. It is also considerably lighter than any hardboard of this size.

The high tech drop stitch technology makes it so stiff that you will easily get it gliding but the surface itself is so soft that you won't hurt yourself when falling on it. The Welded Seam Technology increases durability. The heat-welded connection creates a very strong mechanical joint that literally fuses two parts into one and thus is superior to the standard chemical gluing. This welding process of amalgamating two different layers into one makes the board safer, lighter and stiffer.

#kids #windsurfing

Size	270 (8'10" x 31.5" x 5")
Tech	LE 3DS
Volume	212 L
Weight	7.2 kg
Finbox	2x US compatible
Fins	9" + 10"



GLASS FIBRE SMALL 75 in²

Perfect Combination



SURFAIR

Size	9'7" x 32" x 4"
Tech	SE 3DS
Volume	175 L
Weight	9.4 kg
Finbox	US compatible
Fins	9" + 2x 3" fixed

#waves #surf
#performance

This 3D Stringer and the tail release edge have further improved this amazing performer. The 4" thickness ensures the rail will be able to hold the turn with ease. Forget the airline fees and pack it into a standard suitcase if you will. Roll it, pump it, surf it!

FULL TAIL RAIL EDGE

The full Tail Rail Edge of WingAir & SurfAir is specifically designed for improved performance while catching waves. It enhances the performance of the boards by allowing a quick water release and creating a bigger surface in contact with the water, which means more stability and more carving power.



SCOTTY MOUNTS

Attach a fishing rod holder and enjoy SUP paddling. Available on the AdventurAir.



ADVENTURAIR

The Adventurair can do it all - windsurf, white water paddling, fishing and touring. The Scotty mounts for fishing rods, the mast plug for windsurfing, the wide array of bungee straps, D-rings and handles, Adventurair has it all! The quad setup with four 3" short soft fins is there for those shallow river pockets or white water action. You can add the middle fin for added traction and a center fin for better upwind performance while windsurfing.

Size	12'0" x 36" x 6" WS
Tech	SE 3DS
Volume	405 L
Weight	13.5 kg
Finbox	2x US compatible
Fins	9" + 10" + 4x 3" fixed

#adventure #fishing #camping #cruising #windsurfing



MONSTAIR

Our team board appears again as huge as usual! With 17' of length and 65" of width, this board was redesigned with a 6" Triple Layer Composite Drop Stitch to decrease its weight. Call your friends and family, pets are also welcome! Fun times wait ahead with this gentle beast. Windsurf tandem blasting, teaching, paddling river tours, or just using it as your own private island!

Size	17'0" x 65" x 6" WS
Tech	SE 3DS
Volume	1100 L
Weight	34.5 kg
Finbox	4x US compatible
Fins	4x 10"

#team #family
#camping #windsurfing



Team work is essential with the MonstAir. With 10 handles, better finding someone else to help you moving this giant board around! Then, on the water, the reward is Windsurfing tandem!

ACCESSORIES



The i-SUPs are for sure the most compact and practical way to travel. You can carry them in bags and go to the spot even with public transportation. The bags can carry not only the board, but also the pump, the fins, the paddle and your water bottle all at once. Besides that, the boards are very light and easy to inflate/deflate. This is also a great setup for a bike ride to a SUP day at the beach!

SE BAG & ADVENTURE BAG

This is the most comfortable way to transport your i-SUP. The SE bag is equipped with wheels to make the walk to the spot very smooth. It features reinforced back straps and back support for full comfort. The front area features a fin pocket.

The SE bag comes with: AllroundAir SE 3DS, CruisAir SE 3DS, SportstAir, FoilAir, & SurfAir.

The Adventure bag comes with: AdventurAir.



REPAIR KIT

LE BAG

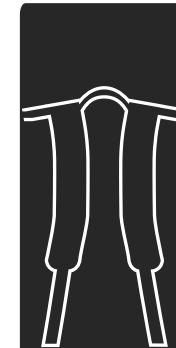
For a light board, we created a light and comfortable bag. The LE bag comes with reinforced comfortable back straps. The front area features a fin pocket.

This bag comes with all the LE 3DS and LE boards.



SL BAG

The SL bag now comes with reinforced comfortable back straps.



PUMPS

The Double Action Pump follows all the SE 3DS, LE 3DS and LE boards. The MonstAir comes with 2x Double Action Pumps.

The SL Pump comes with the SL boards.

Take note

All the i-SUP bags are designed to fit 3 pc paddles, making the transportation of the whole equipment very easy. To fit it inside, it is only necessary to detach the sections of the paddle.



COMPOSITE BOARDS

2021 LINE



PRONE FOIL
4'5" x 20" CSE
5'0" x 21" CSE
6'0" x 22" CSE



WINGER NEW!
4'5" x 26" PRO/IPR 5'5" x 28" PRO/IPR
5'0" x 27" PRO/IPR 6'0" x 29.5" PRO/IPR
6'5" x 31" PRO / IPR



X-FOIL NEW!
5'8" x 26.5" PRO
6'2" x 27.5" PRO
6'6" x 28.5" PRO



FOIL
6'8" x 26" IPR
7'0" x 28" IPR
7'2" x 29" IPR



FOIL SLATE
7'8" x 29" IPR
8'2" x 30" IPR
8'10" x 31" IPR
NEW: Windsurf foot strap plugs (all sizes)



SURF
7'2" x 25" PRO 8'1" x 28" PRO
7'6" x 27" PRO 8'6" x 29" PRO
8'10" x 30" PRO
NEW: Technology



SURF WIDE
8'2" x 31.5" IPR
8'8" x 32" IPR
9'3" x 32.5" IPR



FUSION
9'2" x 30.5" IPR 10'2" x 32" IPR / SD
9'8" x 31" IPR 10'8" x 34" IPR / SD



LONGBOARD
9'6" x 28" WE 10'6" x 30" WE
10'0" x 29" WE 11'6" x 31" WE
NEW: Technology



HYBRID
10'8" x 31" IPR
11'6" x 32" IPR



OUTBACK
12'0" x 32.5" AST LIGHT



ALLWATER GT
12'6" x 28.5" BIAX
14'0" x 27.5" BIAX



GT-S NEW!
12'6" x 29" CARBON / BIAX
14'0" x 29" CARBON / BIAX



ALLWATER RACE
12'6" x 23" PRO 14'0" x 23.5" PRO
14'0" x 22" PRO 14'0" x 25.5" PRO



DOWNWIND RACE
14'0" x 24.5" PRO



FLATWATER RACE
14'0" x 21.5" PRO
14'0" x 23" PRO



WINDSURF SUP
328 x 81 cm SD

 = Windsurfing mastplug

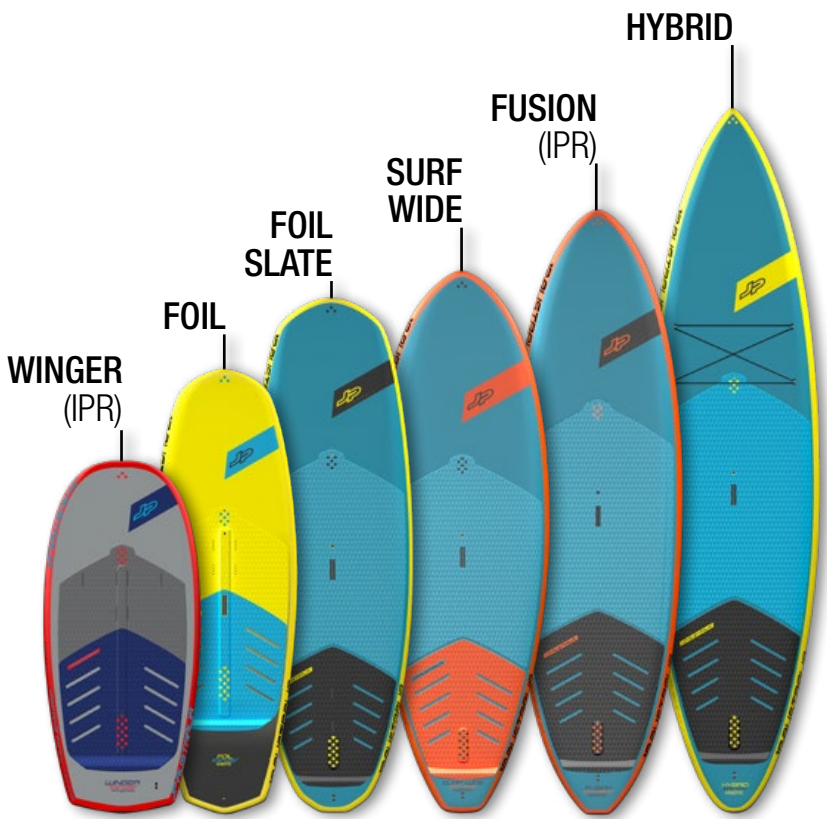
 = Approved for foiling

 = Dedicated foil board

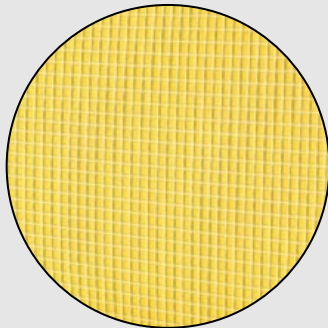
Technologies CSE=Custom Surf Epoxy PRO=PRO Edition(Wave or Race) WE=Wood Edition IPR=Innegra Parabolic Rail AST=AST Light SD=Soft Deck

Weight tolerances CSE/Race PRO: +/-5% Wave PRO/WE/CARBON/BIAX: +/-6% IPR/AST/SD: +/-10%

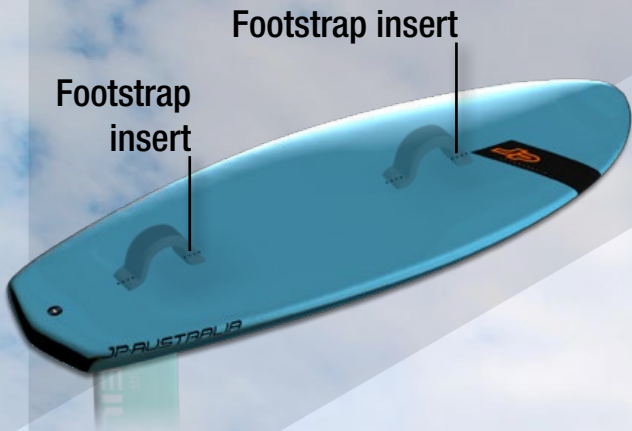
Magic
Innegra



The Innegra Parabolic Rail is a stringer molded around the whole rail of the board, adding extra stiffness to the shape. The parabolic form of the rail combined with a high-performance fibre called Innegra creates a strong and solid U-beam structure that connects the deck, rail and bottom. Moreover, Innegra is specified for being a high modulus polypropylene fiber that has excellent impact resistance. This ensures protection against external impact and the best stiffness ratio. Innegra is pigmented instead of fully painted to save weight and avoid paint chipping.



PRONE FOIL 4'5" comes with foiling footstrap positions (footstraps not included). The X-Foil and the Foil come with foiling footstrap positions + 2x footstraps.



PRONE FOIL

The JP Prone Foil boards are the next evolution for those looking to progress their foil surfing to a smaller, more maneuverable board and for anyone coming from a surfing background starting to foil. Although normal surfboard shapes can work, these boards are designed specifically towards foiling, allowing you to get the highest performance possible. Add wingfoiling to the range of use of this model if you are on an advanced level.

By creating a smaller compact shape, these boards still offer appropriate volume and length for easy paddling and a smooth take-off. As a result, you will catch waves earlier than ever before. The flat deck allows for great control and the chimed rails help minimize water contact in tight turns. Compared to a SUP foil board, the Prone Foil shapes have less volume providing a unique lively feel. Pumping is much easier due to their shorter length and lighter weight. The narrow outline of the Prone Foil boards means you can carve tighter in turns and get lower to the water before touching it causing you to slow down.

The 6'0" shape has plenty of volume for catching your first waves and standing up onto the foil with good stability. This is the board of choice for beginner foil surfers coming from SUP or from surfing intermediate level surfboards. The 5'0" shape is a great size for experienced surfers who are used to riding smaller and more advanced surfboards. The foiling performance is amazing as long as you are comfortable with the take-off. And the 4'5" is the size for those who are on the most advanced level. With these boards, foil surfing gives you the ability to escape the crowds and have fun in conditions you never thought possible on a normal surfboard.

Size	4'5" x 20"	5'0" x 21"	6'0" x 22"
Tech	CSE	CSE	CSE
Volume	35 L	39 L	49 L
Weight	3.7 kg	3.7 kg	4.7 kg
Foilbox	Track boxes	Track boxes	Track boxes
Footstrap Positions	SURF FOILING	-	-

#surffoiling



NEW!

X-FOIL

The X-Foil is a crossover shape for wing foiling, downwind SUP foiling and windsurf foiling! Shorter in length, wider and thicker compared to the Foil range for generous flotation and instant reaction to pumping. The deck concave shape helps control the foil while flying. The beveled rails and tail kick help with reducing the wetted surface for easy take-off and carefree tight turns. The foot-strap options offered cover everything from V-shape, centered and off-centered positions.

The boards are made in our ultimate PRO edition technology to ensure the lightest weight necessary for early take-off, quick pumping and fast progression into jumping. The strength of the track boxes is second to none - full deck to bottom PU blocks with multiple reinforcements covering our signature long US tracks for superior leverage to any forces a foil can throw at it.

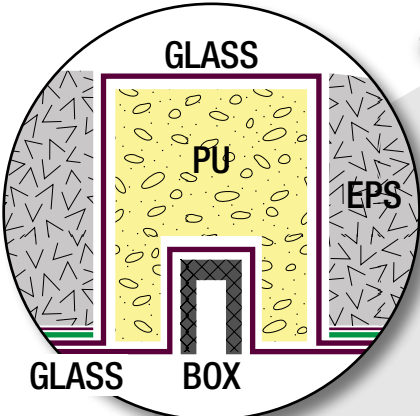
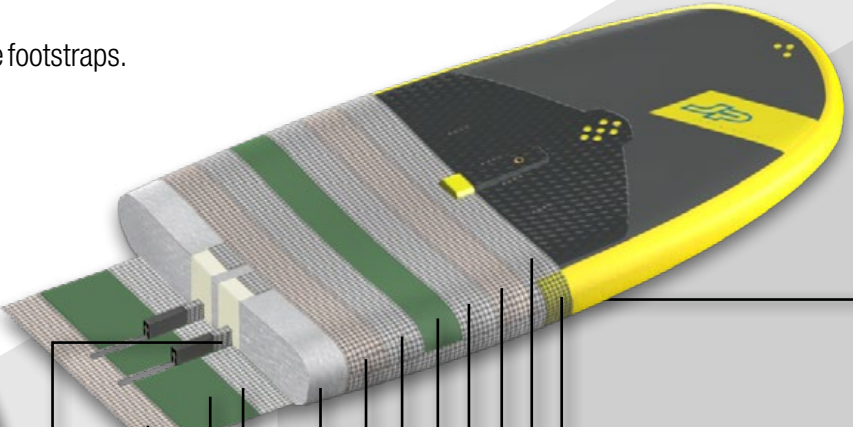
Size	5'8" x 26.5"	6'2" x 27.5"	6'6" x 28.5"
Tech	PRO	PRO	PRO
Volume	100 L	110 L	128 L
Weight	t. b. a.	estimation 7 kg	estimation 7.5 kg
Foilbox	Track boxes	Track boxes	Track boxes
Footstrap Positions	SUP FOILING, WINGFOILING, WINDFOILING	SUP FOILING, WINGFOILING, WINDFOILING	SUP FOILING, WINGFOILING, WINDFOILING

#downwind #wingfoiling #windfoiling



This board comes with three footstraps.

Bottom Handle



Glass
High Density Sandwich
Glass

Innegra
Glass
Glass
Glass
High Density Sandwich
Glass
Glass
EPS Core

POLYURETHANE
REINFORCED BOX

The construction around the long track boxes is made of Polyurethane foam and two layers of glass, making this board ready for any kind of use.

WAVE
PRO EDITION
WINGER & X-FOIL

NEW!

WINGER

The Winger boards are specialized wing foiling machines! These shapes are very compact with plenty of volume and width. Shallow concaves combined with full beveled rails deliver maximum surface for instant take off and forgiveness during maneuvers.

The compact size and step tail offer the perfect platform getting instant reaction to pumping. Loading the wing under water and using the lift of the wing for take off. The concave deck shape is equipped with a comfortable pad and additional increased arch and tail kick pad supporting and guiding the foot in the perfect position when riding strapless. The foot-strap options offered, cover everything from V-shape, centered and off-centered positions.

The boards are made in our ultimate PRO technology to ensure the lightest weight and also in IPR, to get the best cost/benefit ratio. The strength of the track boxes is second to none - full deck to bottom PU blocks with multiple reinforcements covering our signature long US tracks for superior leverage to any forces a foil can throw at it.

Size	4'5" x 26"	5'0" x 27"	5'5" x 28"	6'0" x 29.5"	6'5" x 31"
Tech	PRO / IPR	PRO / IPR	PRO / IPR	PRO / IPR	PRO / IPR
Volume	75 L	95 L	105 L	125 L	145 L
Weight	PRO: t.b.a. IPR: t.b.a.	PRO: t.b.a. IPR: t.b.a.	PRO: t.b.a. IPR: t.b.a.	PRO: t.b.a. IPR: t.b.a.	PRO: t.b.a. IPR: t.b.a.
Foilbox	Track boxes	Track boxes	Track boxes	Track boxes	Track boxes
Footstrap Positions	SUP FOILING, WINGFOILING	SUP FOILING, WINGFOILING	SUP FOILING, WINGFOILING	SUP FOILING, WINGFOILING	SUP FOILING, WINGFOILING

#wingfoiling



PRO



IPR



This board comes with three footstraps.

CENTER PAD ARCH

The center pad arch gives you the extra perception of your position on a board without looking down.

A full deckpad center arch is available on X-Foil and Foil.

A tail center arch is available on Foil Slate, Surf, Surf Wide, Fusion IPR, Longboard, Hybrid, Allwater GT, GT-S, Allwater Race, Downwind Race and Flatwater Race.



This board comes with two footstraps.



FOIL SLATE

The Foil Slate is a top choice of the riders and the most flexible board in the market at the same time! For this reason, our shape was awarded the “SUP Paddlesports of the Year 2020” at the PaddleExpo 2020, the biggest trade fair of paddle sports in the world. Werner Gnigler created this great shape made for those who wanted to have an all-in-one water sports board. Please note: SUP foil, wing foil, windsurf foil, SUP, SUP surf, wing surf and who knows what else can be tried with the Foil Slate! Stable, fast and reactive are the main strengths of the Foil Slates. Use the extra speed to glide across flat sections of the wave or to hit the lip with full power. The bottom shape features a V entry that flows into a deep single concave ending with a subtle V right at the center fin position. This ensures a smooth lift and an easy rail-to-rail transfer.

Two US long track boxes are available for Foil sports, allowing different foil positions based on the rider skills. On the other hand, the traditional 3-finboxes set should be used for Stand-Up Paddling. New for 2021: Foil Slates feature windsurfing footstrap plugs for a better Windsurf Foil performance.

Size	7'8" x 29"	8'2" x 30"	8'10" x 31"
Tech	IPR	IPR	IPR
Volume	112 L	128 L	145 L
Weight	8.5 kg	8.9 kg	10.2 kg
Foilbox	Track boxes + 3x FCS	Track boxes + 3x FCS	Track boxes + 3x FCS
Fins	Center RTM R7 + 2x RTM R7	Center RTM R7 + RTM 2x R7	Center RTM R7 + 2x RTM R7
Footstrap Positions	WINDFOILING, WINDSURFING	WINDFOILING, WINDSURFING	WINDFOILING, WINDSURFING

#supfoiling #wingfoiling #windfoiling
#waves #allinone

FOIL



This board comes with three footstraps.



WINDSURFING FOOTSTRAP POSITIONS

The FOIL SLATE, awarded the “Paddlesports SUP Product of the Year 2020”, now features Windsurfing Footstrap plugs. The new X-Foil also comes with the positions for Windsurfing footstraps.

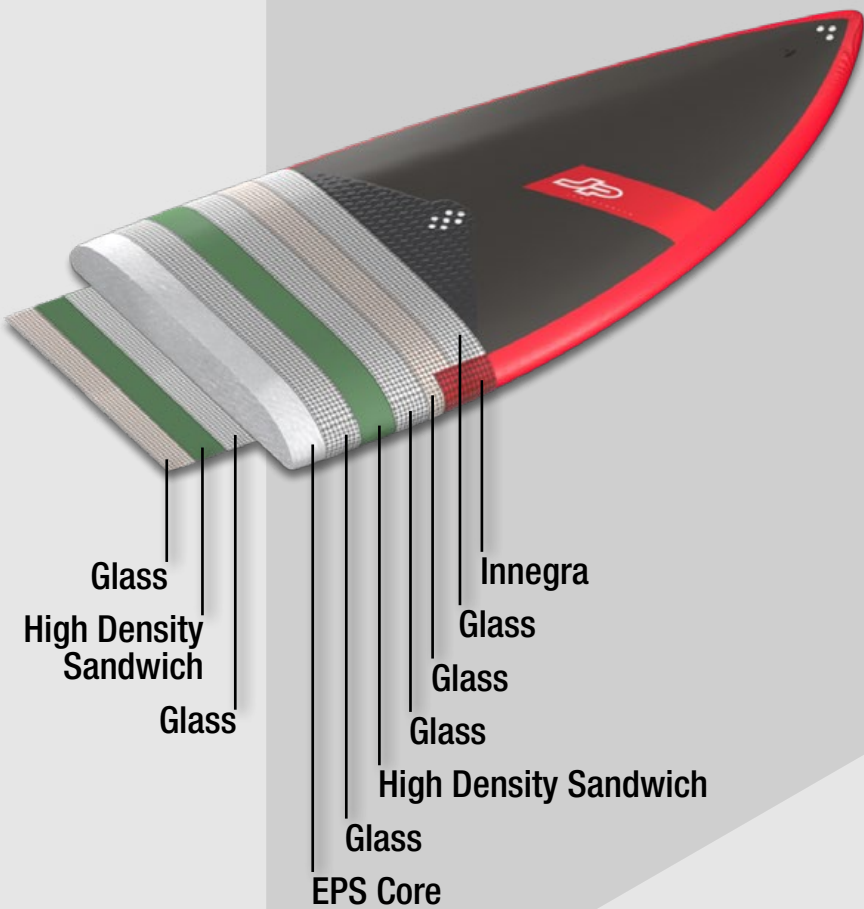


Werner has developed dedicated foil shapes with great input from our riders. These boards are short for reduced swing weight during pumping and maneuvers. The extremely beveled rails help reduce the wetted surface at take-off and prevent the board from catching the water in the turns. The cut-out tail section on the bottom surface has the same purpose. The flat deck ensures stability. With an increased arch line along the center on the pad, you can feel the center of the board without even looking down. The pad tail kick is positioned perfectly for an optimized foiling stance. The boards come with 2 foot-straps and foot-strap plugs. These features make the Foil work well between SUP foiling and wing foiling.

The 2 track boxes for the plate mounted foils have a generous length of 33cm so you can also use the board for light wind windsurf foiling at the back position.

Size	6'8" x 26"	7'0" x 28"	7'2" x 29"
Tech	IPR	IPR	IPR
Volume	96 L	115 L	126 L
Weight	7.2 kg	7.9 kg	8.4 kg
Foilbox	Track boxes	Track boxes	Track boxes
Footstrap Positions	SUP FOILING, WINGFOILING	SUP FOILING, WINGFOILING	SUP FOILING, WINGFOILING

#supfoiling #wingfoiling #windfoiling



WAVE PRO EDITION SURF

The PRO tech is back! The SURF boards will feature this high-performance layup and high-end finish. In 2021, PRO layup will be lighter than previous seasons!



SURF WIDE

The Surf Wide line provides all the features of a full-on performance shaped surf paddleboard with the comfort of the added width. The thin rails hold the turn smoothly and the slightly flatter rocker line generates a lot of speed. The entire line features slightly pulled in nose and a squash tail for a quicker release.

The stability combined with unbelievable turning potential is still the main characteristic of this progressive shape concept. The boards have the standard quad set-up and come with a quad fin set.

Size	8'2" x 31.5"	8'8" x 32"	9'3" x 32.5"
Tech	IPR	IPR	IPR
Volume	123 L	140 L	159 L
Weight	8 kg	9 kg	9.7 kg
Finbox	4x FCS	4x FCS	4x FCS
Fins	2x RTM R7 + 2x RTM R7	2x RTM R7 + 2x RTM R7	2x RTM R7 + 2x RTM R7

#waves #comfort #windsurfing

SURF



The JP-Australia Surf range is designed for the “no-compromise”, top to bottom performance in the proper surf conditions for riders of all sizes. The whole Surf line has unique features: single to double concave flowing into a V tail, pulled in nose and tail, progressive rocker line and thin rails. The sophisticated color scheme, with black shades on the deck and red rails, creates a powerful design to this product. In addition, its pure performance-oriented layup makes the Surf the best choice for the perfectionist wave riders.

All of the boards come with a 5 fin setup option and 3 fins. The whole range comes with FCS plugs, and the boxes positioned for the center fin allow the rider to choose 2 different fin positions.

Size	7'2" x 25"	7'6" x 27"	8'1" x 28"	8'6" x 29"	8'10" x 30"
Tech	PRO	PRO	PRO	PRO	PRO
Volume	82 L	92 L	103 L	113 L	128 L
Weight	estimation 5.2 kg	estimation 5.7 kg	estimation 6.2 kg	estimation 6.7 kg	estimation 7.4 kg
Finbox	5x FCS	5x FCS	5x FCS	5x FCS	5x FCS
Fins*	Center R7 + 2x R7	Center R7 + 2x R7	Center R7 + 2x R7	Center R7 + 2x R7	Center R7 + 2x R7

*All the fins for Surfs are RTM (Resin Transfer Molded)

#waves #surf #performance #windsurfing

TAIL KICK PAD

Whether surfing on a wave or making a pivot turn on a race, the tail kick pad guides you safely to the correct position on the board. Available on X-Foil, Foil, Foil Slate, Surf, Surf Wide, Fusion IPR, Longboard, Hybrid, Allwater GT, Allwater Race, Downwind Race and Flatwater Race.



STEP DECK

Available on
Fusion and
Longboard.



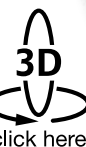
FUSION

The combination of a surfboard outline, subtly curved rocker line and generous volume thinned out on the rails through a step deck is a winning concept that fuses glide and stability with great surfing characteristics. The bottom shapes feature concaves throughout running into a V towards the tail. The V in the tail helps to rail up when going down a wave.

Their noses create efficient lift and the thinned out rails produce good bite during turns. The 10'2" and the 10'8" are also available as a Soft Deck version and come in a single fin option while all the other sizes come with a thruster set-up. The Fusions have a really good glide and are happy in flat water paddling, but they love the waves.

Size	9'2" x 30.5"	9'8" x 31"	10'2" x 32"	10'8" x 34"
Tech	IPR	IPR	IPR / SD	IPR / SD
Volume	139 L	152 L	170 L	193 L
Weight	IPR: 9.2 kg	IPR: 10.2 kg	IPR: 11 kg / SD: t. b. a.	IPR: 11.8 kg / SD: t. b. a.
Finbox	IPR: Center US + 2x FCS SD: Center US			
Fins	IPR 9'2", 9'8" & 10'2": RTM Stand-Up 6.5" + 2x FCS M7 IPR 10'8": RTM Stand-Up 8" + 2x FCS M7 SD 10'2" & 10'8": IM Stand-Up 9.0"			

#waves #comfort #cruising #windsurfing



LONGBOARD

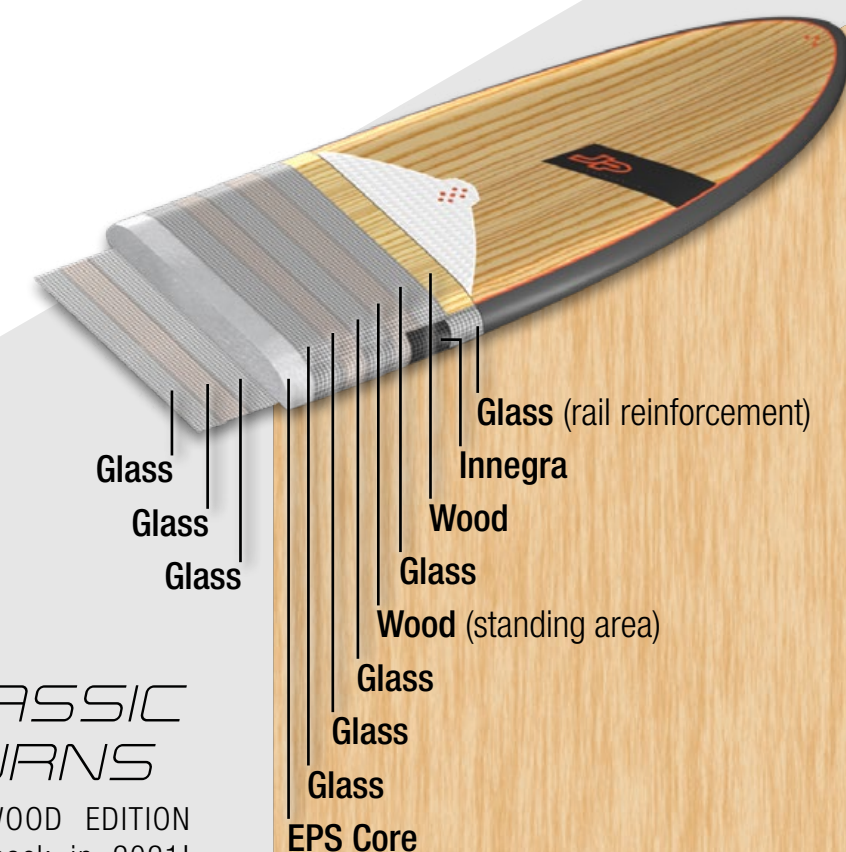
The Longboard line is a full-on surf performance-oriented. All four sizes feature a very subtle step deck and a nicely pulled in tail. The narrow tail, in combination with a V, makes them very loose and responsive. A flat deck curve gives the rider confidence when paddling and the stability needed to cross the breaking waves. The smooth bottom curve provides good glide and, in combination with the increasing tail kick, easy rail to rail transition.

The Longboards have an amazing range of use. They work great for beginners to experts, from first paddle strokes to hanging ten!

Size	9'6" x 28"	10'0" x 29"	10'6" x 30"	11'6" x 31"
Tech	WE	WE	WE	WE
Volume	130 L	149 L	160 L	209 L
Weight	estimated 8.8 kg	estimated 9 kg	estimated 9.7 kg	estimated 11.5 kg
Finbox	Center US + 2x FCS	Center US + 2x FCS	Center US + 2x FCS	Center US + 2x FCS
Fins*	Stand-Up 6.5" + 2x R5	Stand-Up 8.0" + 2x R3	Stand-Up 8.0" + 2x R3	Stand-Up 9"

*All the fins for Longboards are RTM (Resin Transfer Molded)

#waves #cruising #classic #windsurfing



A CLASSIC RETURNS

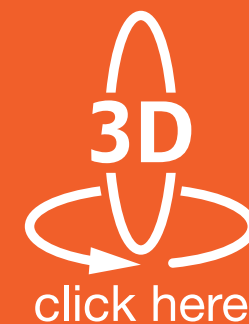
The iconic WOOD EDITION tech comes back in 2021! This classic style of board comes now in an even nicer Paulownia finish.

WOOD EDITION

INTERACTIVE 3D SHAPES

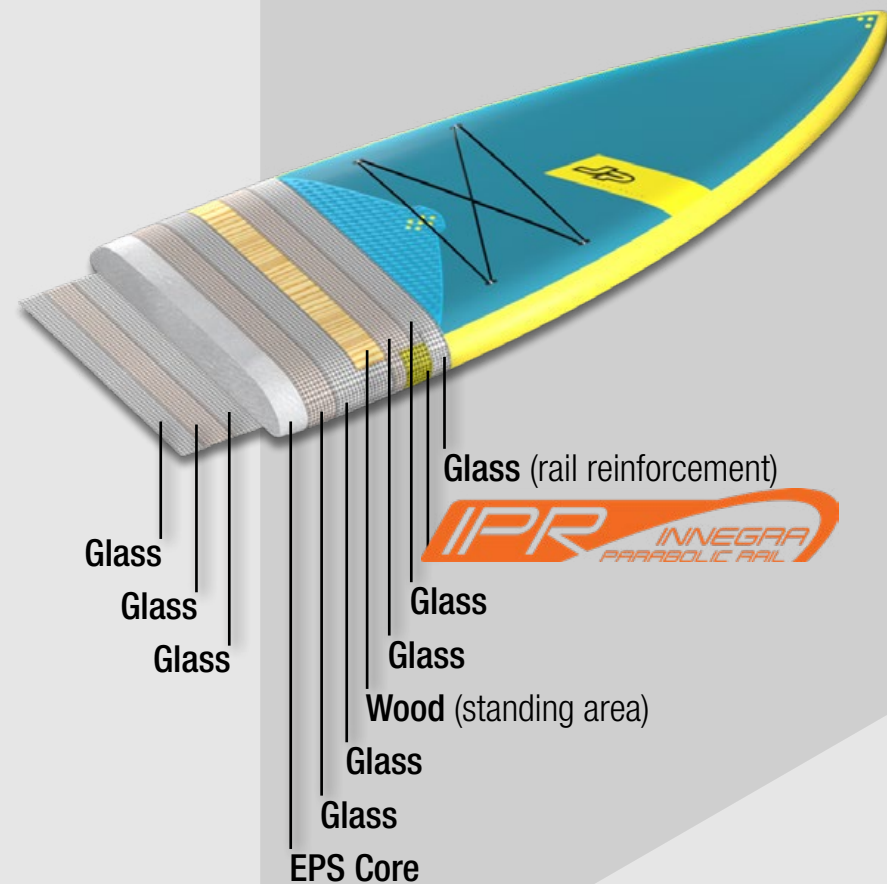
Sketchfab 3D model viewer password:
jp2021

After the release of the 2021 line,
the password will not be required.



The shapes of our boards and paddles that are followed by the 3D icon have an interactive version available online. All of them are based on real products scanned in 3D by laser! Click on the icons to access our Sketchfab 3D models and check out the main details of each product.

JP-AUSTRALIA Sketchfab channel:
<https://sketchfab.com/jp-australia>



INNEGRA PARABOLIC RAIL

WINGER, FOIL, FOIL SLATE,
SURF WIDE, FUSION & HYBRID



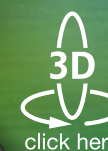
HYBRID

The subtle displacement bow flowing into a double concave bottom with soft thin rails and narrow tail provides a combination of good glide, stability and solid surfing characteristic. The Hybrids feature a long efficient water line offering a superior paddling sensation on flat water with the longboard type of tail for easy rail to rail transfers in the surf.

Take the Hybrid for a tour or a downwind run and check out the waves on your way back. Bring along your necessities under the bungee tie downs for a great day on the water.

Size	10'8" x 31"	11'6" x 32"
Tech	IPR	IPR
Volume	191 L	212 L
Weight	11.2 kg	11.7 kg
Finbox	US	US
Fins	RTM Stand-Up 9.0"	RTM Stand-Up 9.0"

#waves #cruising #windsurfing



LIGHT CAPSULE

- Soft EVA cap
- Object holder
- Bottom window

- Glass
- Glass
- Glass
- Glass
- Glass
- Wood (standing area)
- Glass
- EPS Core
- 2x Glass (rail reinforcement)

AST LIGHT

OUTBACK

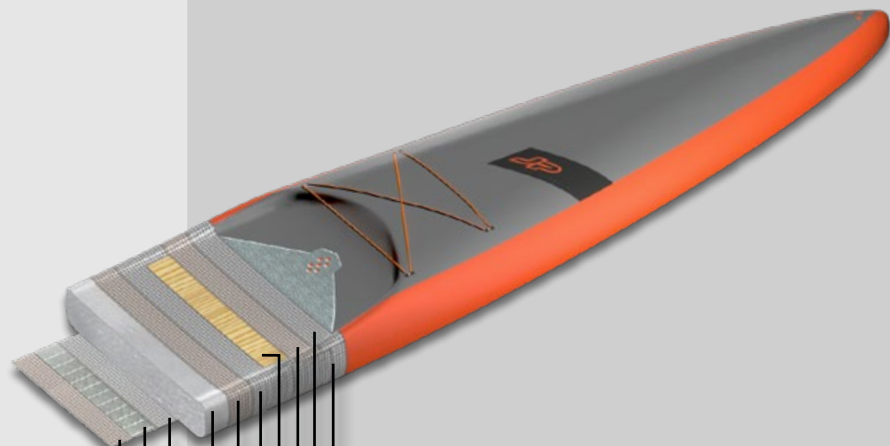
Super stable parallel outline and the sharp displacement bow ensure an effortless and silent glide. Apart from standard fittings like multiple bungee tie downs, FCS nose plugs for GoPro or the JP standard windsurfing option, the Outback comes with cooler tie-down inserts, inserts for the JP Fishing Rack (sold separately) and a very special and unique storage system:

Size	12'0" x 32.5"
Tech	AST LIGHT
Volume	295 L
Weight	15.3 kg
Finbox	US
Fins	RTM Race 8.4"

the Light Capsule! Discover the new worlds with the amazing night paddling feature of the Outbacks!

The Light Capsule has a transparent bottom that lets you put in a flashlight of your choice for an amazing night paddling sensation! You can, of course, use it to store car keys, your favorite drink or even tackle bait. The boards feature the fully padded nose for a comfortable ride of your kid or your dog. Paddle out and kick back - the Outback!

#fishing #family #camping #cruising #windsurfing



Glass
Biaxial Glass
Glass
2x Glass (rail reinforcement)
Glass
Wood (standing area)
Glass
Glass
EPS Core

BIAX

ALLWATER GT & GT-S



ALLWATER GT

The GT came to life after we developed the Allwater Race boards. When we realized how stable, fast and easy to paddle this shape was we immediately knew that we found the ideal formula for a performance-oriented tourer. The main strong points of this magic shape are; high volume in the nose and the tail area for lift and stability in all conditions, wide square tail and the concave bottom for ultimate in stability and water line efficiency. The boards work great in rough water conditions, on downwind runs and in flat water – the true Allwater shape.

The bungee tie-downs for “carry-on” items make sure you have everything for a comfortable cruise. The Allwater GTs come in the BIAx technology.

Size	12'6" x 28.5"	14'0" x 27.5"
Tech	BIAX	BIAX
Volume	322 L	343 L
Weight	14.6 kg	15.3 kg
Finbox	US	US
Fins	RTM Race 8.4"	RTM Race 8.4"

#touring #cruising #performance #speed



NEW!

GT-S

The GT-S is the pinnacle of our flatwater touring range development! Think “ease of use” at no cost to speed. The narrow nose outline slices through the water effortlessly making way for the wide and parallel midsection to carry that glide all the way through the stable tail.

The idea is to be able to enjoy the view on SUP tours while gliding at an average Race SUP speed. You don't need to cramp up on a super narrow race board afraid you'll take a dive if you take a look around you.

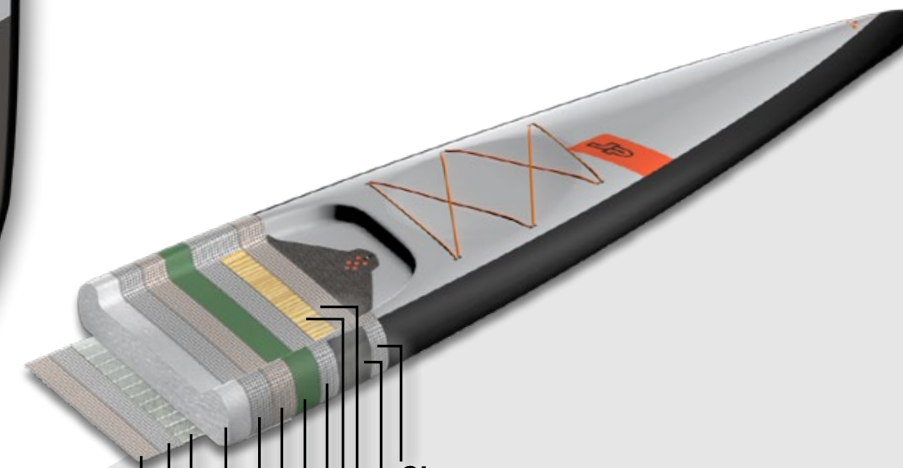
Big bungee deck area with subtle cockpit will take care of all the gear you can possible need for a great tour.

Size	12'6" x 29"	14'0" x 29"
Tech	CARBON / BIAx	CARBON / BIAx
Volume	287 L	309 L
Weight	CARBON: t. b. a. / BIAx: t. b. a.	CARBON: t. b. a. / BIAx: t. b. a.
Finbox	US	US
Fins	RTM Race 8.4"	RTM Race 8.4"

#touring #cruising #performance #speed



BIAX CARBON

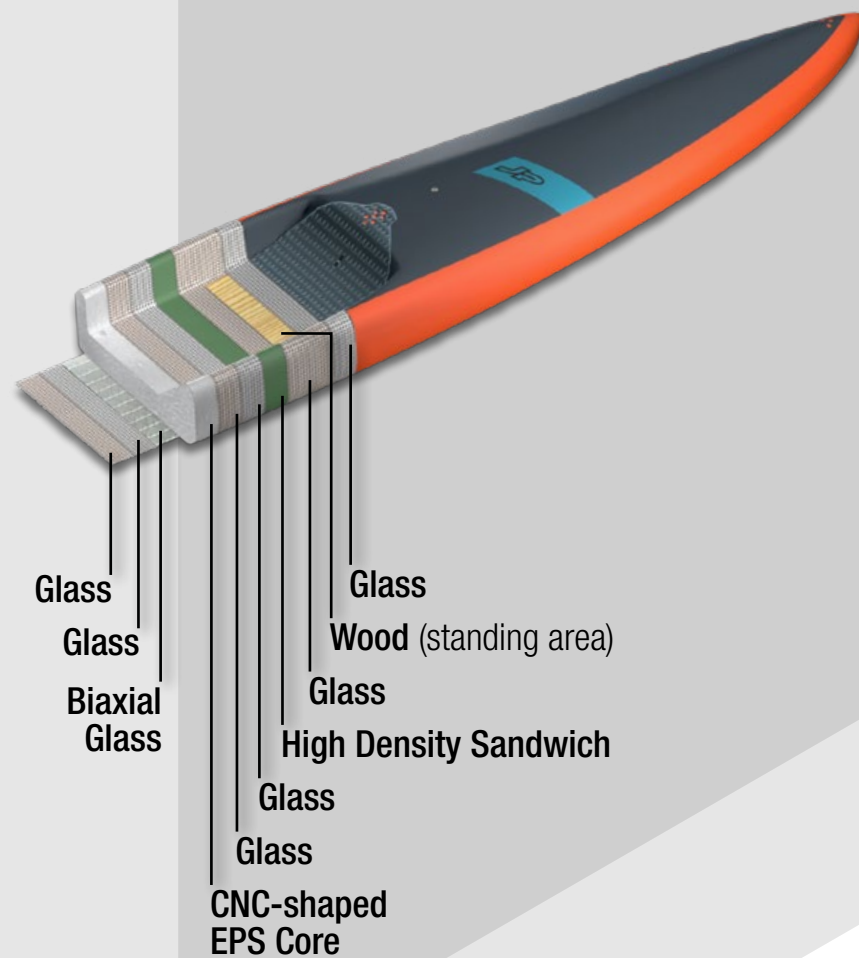


Glass
Glass
Biaxial Glass
Glass
Carbon UD
Glass
Wood (standing area)
Glass
High Density Sandwich
Glass
Glass
EPS Core

CARBON
GT-S

RACE PRO EDITION

ALLWATER RACE, DOWNWIND
RACE & FLATWATER RACE



DOWNWIND RACE

The Downwind shape is the state-of-art in SUP racing! A deep dugout standing position for maximum stability and four drain pipes for keeping the cockpit dry.

Size	14'0" x 24.5"
Tech	PRO
Volume	282 L
Weight	estimation 13.3 kg
Finbox	US
Fins	RTM Race 8.4"

The dedicated downwind shape has an increased scoop rocker line compared to the Allwater shape for maximizing the glide time on a bump. The standing position is low and the volume is generous. This Downwind shape will cater for all levels and weights of the Downwind paddling enthusiasts.

#racing #downwind
#performance #speed



ALLWATER RACE

This is the board you can take to most of the races where you don't know for sure what conditions you can expect: from downwind bumps to flatwater calmness. The rocker line of the Allwater shape fits right in between the Downwind and the Flatwater shape. The concave throughout the standing area maximizes stability and creates a long flat rocker line section. The fin has a forward placed position for maximum maneuverability.

Size	12'6" x 23"	14'0" x 22"	14'0" x 23.5"	14'0" x 25.5"
Tech	PRO	PRO	PRO	PRO
Volume	238 L	258 L	290 L	315 L
Weight	estimation 10.3 kg	estimation 10.9 kg	estimation 11.2 kg	estimation 12 kg
Finbox	US	US	US	US
Fins	RTM Race 8.4"	RTM Race 8.4"	RTM Race 8.4"	RTM Race 8.4"

#racing #performance #speed #allinone



FLATWATER RACE

The Flatwater Race boards feature a dugout standing area for maximum stability. This has allowed us to go as narrow as 21.5". The volume of the sidewalls will bounce you back in balance even if you are challenged by some chop. The high walls in the front will direct the water from entering and the drain pipes will clear the standing area of any water that might have gotten in. The smooth transition from deep standing area to the thick tail ensures easy movement towards the tail for pivot turning. The narrow nose transforms smoothly into a single concave bottom extending all the way to the tail. This creates a long waterline resulting in great linear glide and directional stability.

Size	14'0" x 21.5"	14'0" x 23"
Tech	PRO	PRO
Volume	243 L	262 L
Weight	estimation 11.8 kg	estimation 12.5 kg
Finbox	US	US
Fins	RTM Race Wide 8.3"	RTM Race Wide 8.3"

#racing #performance #speed

WINDSURFING MASTPLUG

Featured on all composite boards except Prone, Allwater GT, GT-S & Race models.



WINDSURF SUP

This board is an ideal family toy that works equally well in both sports as a pure beginner board as well as fun board for the advanced. It's a lot of fun and can get you on the water at any time – for fun, adventure or for a workout – or all of the above. Plenty of length and volume offer extra stability. It comes with a fully retractable dagger board, which provides stability and makes it effortless to sail upwind. While it works great for flat-water paddling or a first windsurf session on flat water, it can also be used in small waves – for both sports.

Plenty of length and volume offer extra stability. It comes with a fully retractable dagger board, which provides stability and makes it effortless to sail upwind. While it works great for flat-water paddling or a first windsurf session on flat water, it can also be used in small waves – for both sports.

#comfort #cruising #windsurfing

Size	328 x 81 cm
Tech	SD
Volume	189 L
Weight	12.9 kg
Finbox	US
Fins	Wood Stand-Up 9" + Daggerboard



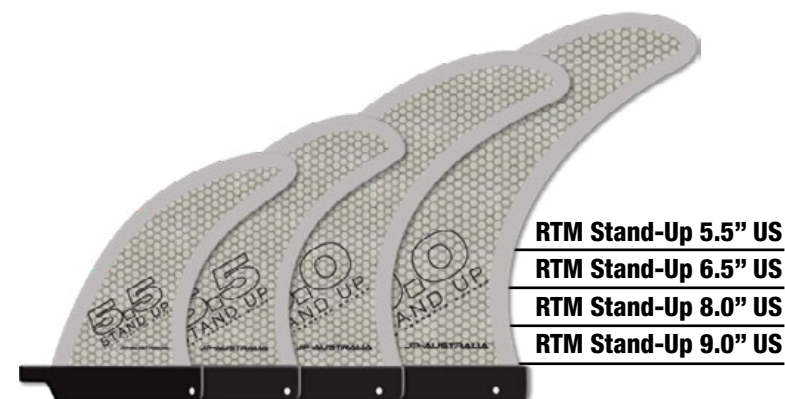
FINS



RTM R3
RTM R5
RTM R7



FCS M3
FCS M5
FCS M7



RTM Stand-Up 5.5" US
RTM Stand-Up 6.5" US
RTM Stand-Up 8.0" US
RTM Stand-Up 9.0" US



Wood
Stand-Up 9.0" US*

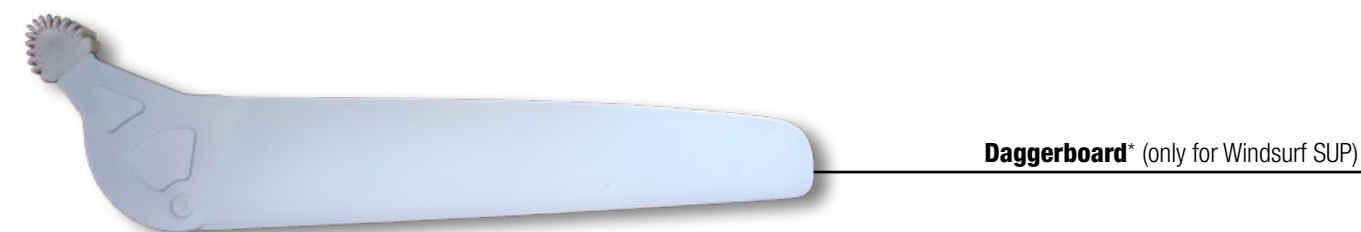
IM Stand-Up 9.0" US



RTM Race 8.4" US

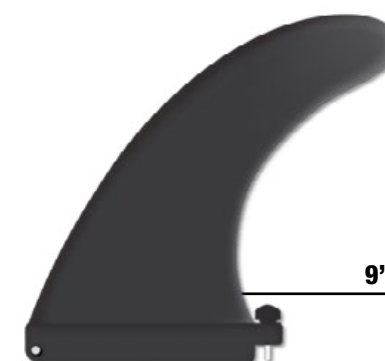


RTM Race Wide 8.3"US

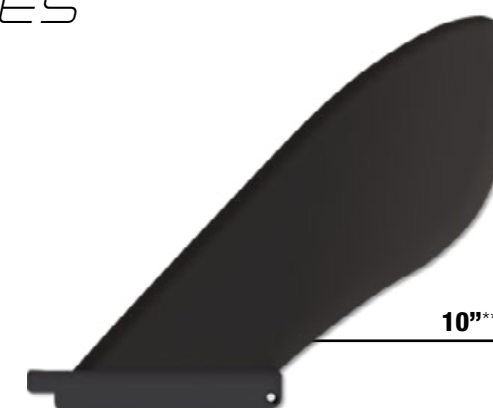


Daggerboard* (only for Windsurf SUP)

FOR INFLATABLES



9"



10"



Package with
a 10" fin +
US compatible box +
PVC glue

* = not available as a spare part

** = part of the extra fin package

RTM = Resin Transfer Molded

IM = Injection Molded

ACCESSORIES

Bags

The bags are the best way to protect the board during storage and transportation. The JP boardbag line has custom bags for all sizes.

Our JP Boardbag Light Prone and our JP Boardbag Light Foil come with a double zipper to pack the foil mounted on the board.

Our JP Boardbag Light SUP comes with a fin pocket in front to store the fins and the leash.

The JP Boardbag HD Race (Heavy Duty) is the best choice for the race shapes.



PRONE BAG

JP Boardbag
Light Prone

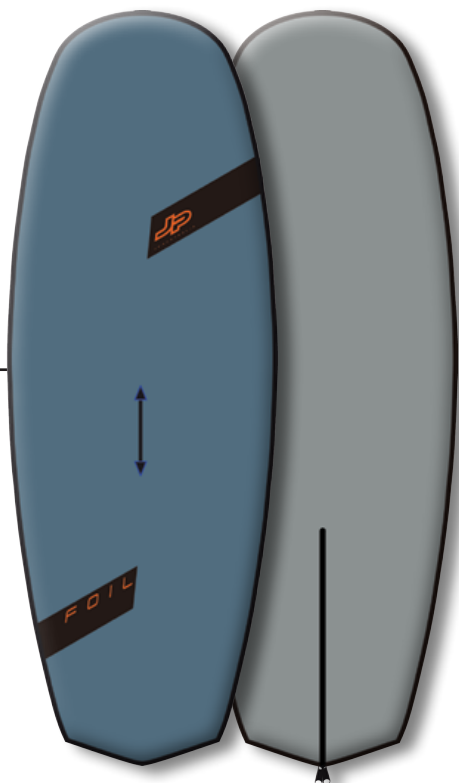
5'0" (fits the 4'5")
6'0"



FOIL BAG

JP Boardbag
Light Foil
(Foil & X-Foil)

One size
fits all



LIGHT SUP BAG

JP Boardbag Light SUP

Surf Slate 7'8" x 29" (Foil Slate)

Surf Slate 8'2" x 30" (Foil Slate)

Surf Slate 8'10" x 31" (Foil Slate)

Surf 7'2" x 25"

Surf 7'6" x 27"

Surf 8'1" x 28"

Surf 8'6" x 29"

Surf 8'10" x 30"

Surf Wide 8'2" x 31.5"

Surf Wide 8'8" x 32"

Surf Wide 9'3" x 32.5"

Fusion 9'2" x 30.5"

Fusion 9'8" x 31"

Fusion 10'2" x 32"

Fusion 10'8" x 34"

Longboard 9'6" x 28"

Longboard 10'0" x 29"

Longboard 10'6" x 30"

Longboard 11'6" x 31"

Hybrid 10'8" x 31"

Hybrid 11'6" x 32"

Outback 12'0" x 32.5"

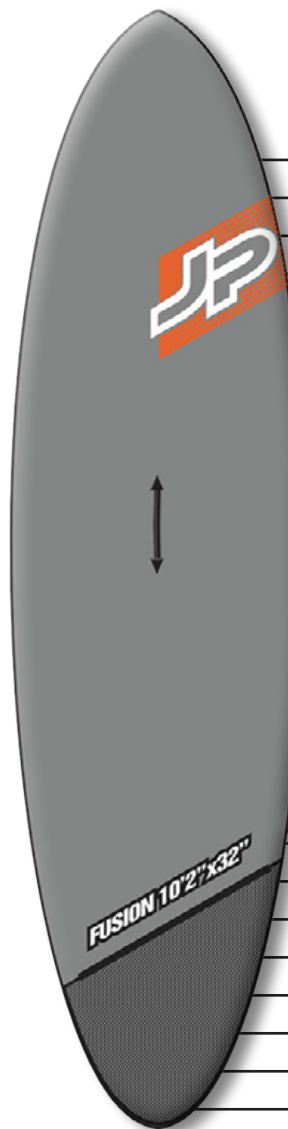
Allwater GT 12'6" x 28.5"

Allwater GT 14'0" x 27.5"

*GT-S 12'6" x 29"

*GT-S 14'0" x 29"

*New bags: still to be confirmed



HD BAG

JP Boardbag
HD Race

12'6"

14'0"



FISHING RACK

only for OUTBACK

PADDLES

2021 LINE



CARBON PRO

Size	77 in ²	83 in ²	90 in ²
Model	CTL "Cut-To-Length"	CTL "Cut-To-Length"	CTL "Cut-To-Length"
	2 pc	2 pc	2 pc
	3 pc	3 pc	3 pc
Length	CTL: max. 215 cm	CTL: max. 217 cm	CTL: max. 219 cm
	2 pc: 158-213 cm	2 pc: 160-215 cm	2 pc: 162-217 cm
	3 pc: 167-213 cm	3 pc: 169-215 cm	3 pc: 171-217 cm
Weight	CTL: 440 g	CTL: 455 g	CTL: 470 g
	2 pc: 570 g	2 pc: 580 g	2 pc: 590 g
	3 pc: 660 g	3 pc: 670 g	3 pc: 680 g



CARBON

Size	77 in ²	83 in ²	90 in ²
Model	CTL "Cut-To-Length"	CTL "Cut-To-Length"	CTL "Cut-To-Length"
	2 pc	2 pc	2 pc
	3 pc	3 pc	3 pc
Length	CTL: max. 215 cm	CTL: max. 217 cm	CTL: max. 219 cm
	2 pc: 158-213 cm	2 pc: 160-215 cm	2 pc: 162-217 cm
	3 pc: 167-213 cm	3 pc: 169-215 cm	3 pc: 171-217 cm
Weight	CTL: 560 g	CTL: 540 g	CTL: 580 g
	2 pc: 620 g	2 pc: 640 g	2 pc: 660 g
	3 pc: 700 g	3 pc: 720 g	3 pc: 740 g



CARBON GLASS

Size	83 in ²	90 in ²
Model	2 pc	2 pc
	3 pc	3 pc
Length	2 pc: 160-215 cm	2 pc: 162-217 cm
	3 pc: 169-215 cm	3 pc: 171-217 cm
Weight	2 pc: 690 g	2 pc: 720 g
	3 pc: 750 g	3 pc: 780 g



GLASS

Size	83 in ²	90 in ²
Model	2 pc	2 pc
	3 pc	3 pc
Length	2 pc: 160-215 cm	2 pc: 162-217 cm
	3 pc: 169-215 cm	3 pc: 171-217 cm
Weight	2 pc: 780 g	2 pc: 820 g
	3 pc: 850 g	3 pc: 890 g



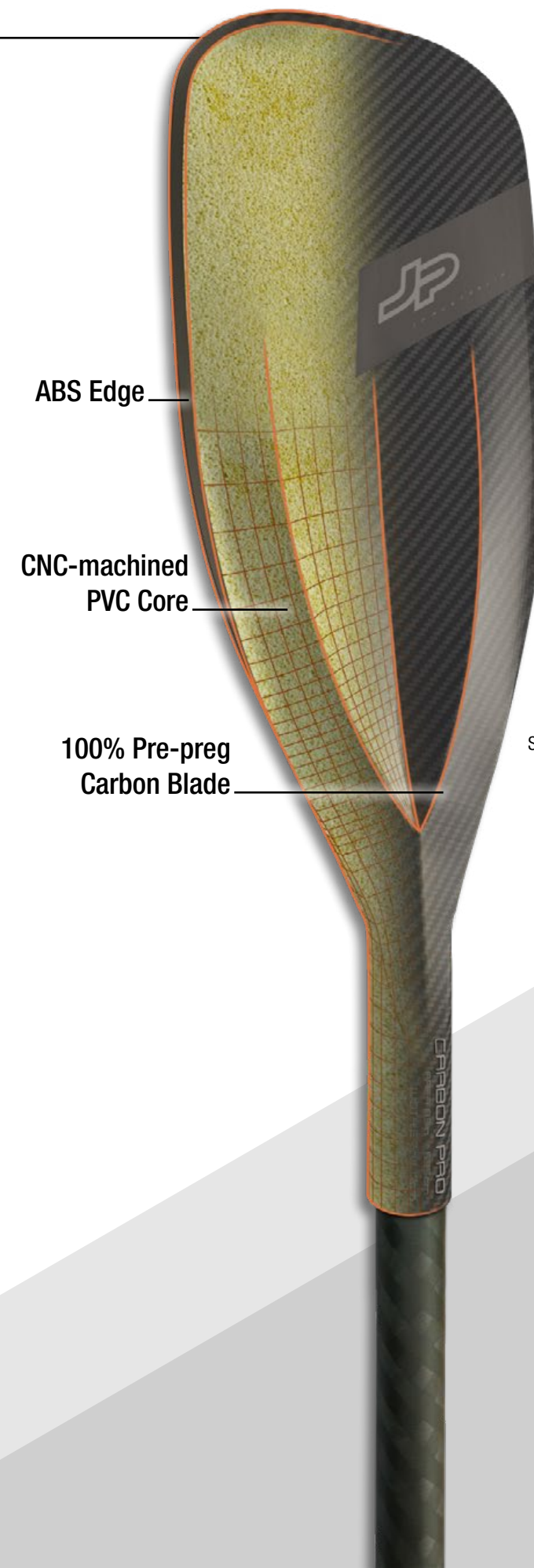
GLASS PE

Size	90 in ²	Small 75 in ²
Model	2 pc	2 pc
	3 pc	
Length	2 pc: 162-217 cm	135-190 cm
	3 pc: 171-217 cm	
Weight	2 pc: 960 g	880 g
	3 pc: 1000 g	



ALLOY

Size	83 in ²
Model	3 pc
Length	165-215 cm
Weight	1100 g



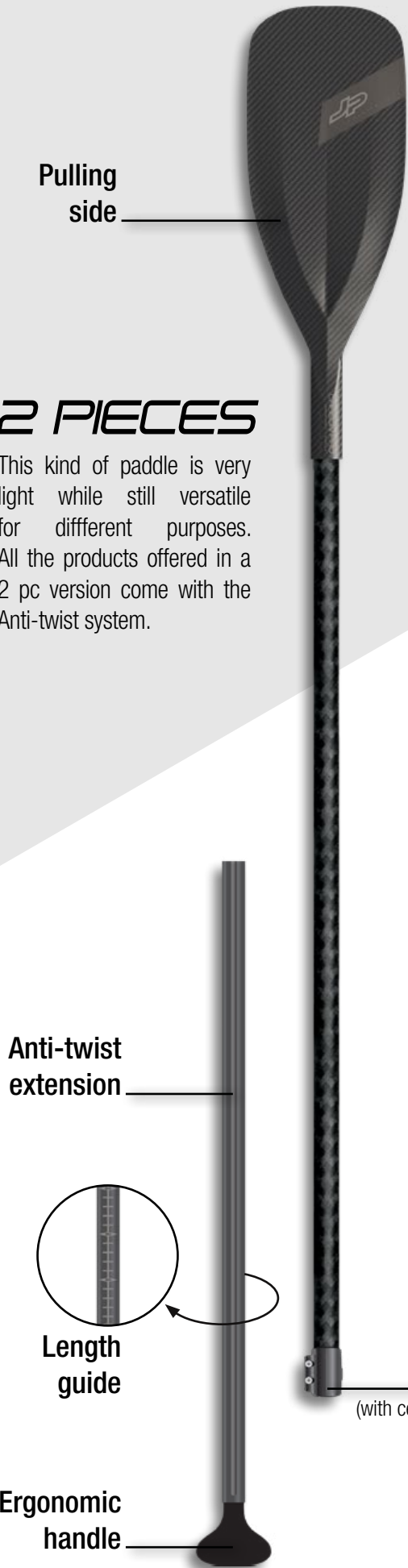
CONCAVE V BLADE

The parallel outline in combination with the deep V concave provides a super stable and powerful catch. Even with a smaller size blade you can maximize the efficiency of your stroke with a minimal shoulder stress. The release is smooth for an easy transition towards the next stroke. The shapes are great for both racing and surfing.

SUP
2021

Weight tolerance:
+/-5%

ADJUSTABLE PADDLES



2 PIECES

This kind of paddle is very light while still versatile for different purposes. All the products offered in a 2 pc version come with the Anti-twist system.

Paddle Clamp
(with centerline guide)

Ergonomic handle
Length guide

Anti-twist extension
(except Alloy)

Safety Pin

Pin Holder

3 PIECES

These products were designed to be practical: easy to adjust, to use and to transport! All the products offered in a 3 pc version come with the Safety pin and the Anti-twist system (except Alloy).

Paddle Clamp
(with centerline guide)

Face side



CARBON PRO PADDLES

100% Pre-preg Carbon, CNC shaped high density PVC core blade! 100% Pre-preg Carbon shaft! This is the only way to achieve the lowest weight, quickest response and ultimate in performance. The concave V blades are powerful and super stable, offered in three sizes: 77 in², 83 in² and 90 in². They feature a generous ABS edge for the protection of your board and the blade. The handles are made of 100% Carbon. The Cut-To-Length Carbon handle is covered with comfortable EVA.



CARBON PADDLES

100% Pre-preg Carbon CNC shaped high density PVC core blade with a 60% Pre-preg Carbon shaft is a great performance paddle. We kept the "swing weight" low by using the full carbon blade. The 60% Pre-preg Carbon shaft is a better option for those looking for a slightly forgiving feel at a really low weight predominantly in waves or touring. The concave V blades feature a generous ABS edge for the protection of your board, offered in three sizes: 77 in², 83 in² and 90 in². The handles are made of 100% Carbon. The Cut-To-Length Carbon handle is covered with comfortable EVA.



CARBON GLASS PADDLES

The Carbon blade in combination with a Pre-preg fiberglass shaft provides very good performance at a great price. The stringer inside the "Y" blade creates stiffness. The 83 in² and the 90 in² blade sizes cover all preferences of paddling styles. The matt finish on the shaft provides a good grip. It comes with a 100% carbon slotted extension and handle.



GLASS PADDLES

Fiberglass flexes naturally and is therefore easy on your shoulders and back. The stringer inside the "Y" blade creates stiffness while the full fiberglass pressure molded blade is leak proof. The 83 in² and the 90 in² blade sizes cover all preferences of paddling styles. The shafts have a horizontally roughened surface for a good grip. It comes with an Aluminum slotted extension and an ABS handle.



GLASS PE PADDLES

This combination of a light fiberglass shaft and a V Concave fiberglass-reinforced Polyethylene (PE) blade is a great alternative to heavier alloy paddles. The shafts have horizontally roughened surface for a good grip and they come with an Aluminum slotted extension and an ABS handle.

ALLOY PADDLE

The 3 piece Alloy comes with compression clamps for both connections. The bottom part also has a safety pin. The Alloy paddle comes with an unbeatable advantage – the price! the "Y" blade creates stiffness while the full fiberglass pressure molded blade is leak proof. The 83 in² and the 90 in² blade sizes cover all preferences of paddling styles. The shafts have a horizontally roughened surface for a good grip. It comes with an Aluminum slotted extension and an ABS handle.



2021 JP SUP Inflatable Boards

MODEL	TECHNOLOGY	LENGTH	WIDTH	THICKNESS	VOLUME	WEIGHT	FINS / **FOOTSTRAPS
ALLROUNDAIR						Tolerance: +/-10%	
10'6" x 32" x 5"	LIGHT EDITION 3DS	319 cm	81 cm	12.7 cm / 5"	256 L	8.8 kg / 19.4 lbs	9" IM
10'6" x 32" x 6"	SUPERIOR EDITION 3DS	319 cm	81 cm	15.2 cm / 6"	318 L	10.8 kg / 23.8 lbs	9" IM
	LIGHT EDITION 3DS					9.2 kg / 20.3 lbs	
	LIGHT EDITION					8.8 kg / 19.4 lbs	
	SUPERLIGHT					8.4 kg / 18.5 lbs	
11'0" x 33"x 6"	SUPERIOR EDITION 3DS	335 cm	84 cm	15.2 cm / 6"	339 L	t. b. a.	9" IM
	LIGHT EDITION 3DS					t. b. a.	
	LIGHT EDITION					t. b. a.	
	SUPERLIGHT					8.8 kg / 19.4 lbs	

CAUISAIR						Tolerance: +/-10%	
11'6" x 30" x 5"	LIGHT EDITION 3DS	350 cm	76 cm	12.7 cm / 5"	252 L	9.2 kg / 20.3 lbs	9" IM
11'6" x 30" x 6"	SUPERIOR EDITION 3DS	350 cm	76 cm	15.2 cm / 6"	311 L	11.2 kg / 24.7 lbs	9" IM
	LIGHT EDITION 3DS					9,4 kg / 20.7lbs	
	LIGHT EDITION					8.8 kg / 19.4 lbs	
	SUPERIOR EDITION 3DS					12 kg / 24.7 lbs	
12'6" x 31" x 6"	LIGHT EDITION 3DS	381 cm	81 cm	15.2 cm / 6"	333 L	10.2 kg / 26.4 lbs	9" IM
	LIGHT EDITION					9.8 kg / 21.6 lbs	
	SUPERLIGHT					t. b. a.	

SPORTSTAIR						Tolerance: +/-10%	
12'6" x 26" x 6"	SUPERIOR EDITION 3DS	381 cm	66 cm	15.2 cm / 6"	290 L	10.8 kg / 23.8 lbs	10" IM
12'6" x 28" x 6"	SUPERIOR EDITION 3DS	381 cm	71 cm	15.2 cm / 6"	311 L	11.4 kg / 25.1 lbs	10" IM
12'6" x 30" x 6"	SUPERIOR EDITION 3DS	381 cm	76 cm	15.2 cm / 6"	336 L	12 kg / 24.7 lbs	10" IM
14'0" x 30" x 6"	SUPERIOR EDITION 3DS	426 cm	76 cm	15.2 cm / 6"	377 L	13,4kg/29,5lbs	10" IM

WINDSUPAIR 						Tolerance: +/-10%	
10'6" x 32" x 6"	LIGHT EDITION	319 cm	81 cm	15.2 cm / 6"	318 L	9.2 kg / 20.3 lbs	9" IM + 10" IM
11'0" x 34" x 6"	LIGHT EDITION 3DS	335 cm	87 cm	15.2 cm / 6"	353 L	10.2 kg / 22.5 lbs	9" IM + 10" IM
	LIGHT EDITION					9.6 kg / 21.2 lbs	
	SUPERLIGHT					t. b. a.	
12'6" x 31" x 6"	LIGHT EDITION 3DS	381 cm	79 cm	15.2 cm / 6"	333 L	10.6 kg / 23.4 lbs	9" IM + 10" IM

WINGAIR 						Tolerance: +/-10%	
5'4" x 27.5" x 5"	SUPERIOR EDITION	162 cm	70 cm	12.7 cm / 5"	105 L	t.b.a.	**3x Footstraps
6'0" x 28.5" x 5"	SUPERIOR EDITION	183 cm	72 cm	12.7 cm / 5"	130 L	t.b.a.	**3x Footstraps

VENUS						Tolerance: +/-10%	
10'6" x 32" x 5"	LIGHT EDITION	319 cm	81 cm	12.7 cm / 5"	256 L	8.4 kg / 18.5 lbs	9" IM
11'6" x 30" x 5"	LIGHT EDITION	350 cm	76 cm	12.7 cm / 5"	252 L	8.2 kg / 18.1 lbs	9" IM


YOUNG GUN AIR 						Tolerance: +/-10%	
270 (8'10" x 31.5" x 5")	LIGHT EDITION 3DS	270 cm	80 cm	12.7 cm / 5"	212 L	7.2 kg / 15.9 lbs	9" IM + 10" IM


SURFAIR						Tolerance: +/-10%	
9'7" x 32" x 4"	SUPERIOR EDITION 3DS	292 cm	81 cm	10.4 cm / 4"	175 L	9.4 kg / 20.7 lbs	9" IM + 2x 3" IM



ADVENTURAIR 						Tolerance: +/-10%	
12'0" x 36" x 6" WS	SUPERIOR EDITION 3DS	366 cm	91 cm	15.2 cm / 6"	405 L	13.5 kg / 29.7 lbs	9" IM + 10" IM + 4x 3" IM

MONSTAIR 						Tolerance: +/-10%	
17'0" x 65" x 6" WS	SUPERIOR EDITION 3DS	518 cm	165 cm	15.2 cm / 6"	1120 L	34.5 kg / 76 lbs	4x 10" IM



2021 JP SUP Composite Boards


MODEL	TECHNOLOGY	LENGTH	WIDTH	THICKNESS	VOLUME	WEIGHT	FINS / **FOOTSTRAPS
PRONE FOIL 						Tolerance: +/-5%	
4'5" x 20"	CUSTOM SURF EPOXY	135 cm	51 cm	7.8 cm / 3"	35 L	3.7 kg	-
5'0" x 21"	CUSTOM SURF EPOXY	152 cm	53.4 cm	7.8 cm / 3"	39 L	3.7 kg	-
6'0" x 22"	CUSTOM SURF EPOXY	182 cm	55.9 cm	7.8 cm / 3"	49 L	4.7 kg	-

WINGER 						Tolerance: PRO +/-6%; IPR +/-10%	
4'5" x 26"	PRO EDITION INNEGRA PARABOLIC RAIL	135 cm	66 cm	t.b.a.	75 L	t.b.a. t.b.a.	**2x Footstraps
5'0" x 27"	PRO EDITION INNEGRA PARABOLIC RAIL	152 cm	69 cm	t.b.a.	95 L	t.b.a. t.b.a.	**2x Footstraps
5'5" x 28"	PRO EDITION INNEGRA PARABOLIC RAIL	165 cm	71 cm	t.b.a.	105 L	t.b.a. t.b.a.	**2x Footstraps
6'0" x 29.5"	PRO EDITION INNEGRA PARABOLIC RAIL	182 cm	74 cm	t.b.a.	125 L	t.b.a. t.b.a.	**2x Footstraps
6'5" x 31"	PRO EDITION INNEGRA PARABOLIC RAIL	195 cm	79 cm	t.b.a.	145 L	t.b.a. t.b.a.	**2x Footstraps

X-FOIL  						Tolerance: +/-6%	
5'8" x 26.5"	PRO EDITION	173 cm	67 cm	t.b.a.	100 L	t.b.a.	**3x Footstraps
6'2" x 27.5"	PRO EDITION	186 cm	70 cm	11.3 cm / 4.4"	110 L	estimation 7 kg	**3x Footstraps
6'6" x 28.5"	PRO EDITION	199 cm	72 cm	11.7 cm / 4.6"	128 L	estimation 7.5 kg	**3x Footstraps


FOIL  						Tolerance: +/-10%	
6'8" x 26"	INNEGRA PARABOLIC RAIL	203 cm	66 cm	11.3 cm / 4.4"	96 L	7.2 kg	**2x Footstraps
7'0" x 28"	INNEGRA PARABOLIC RAIL	213 cm	71 cm	11.3 cm / 4.4"	115 L	7.9 kg	**2x Footstraps
7'2" x 29"	INNEGRA PARABOLIC RAIL	216 cm	74 cm	11.7 cm / 4.6"	126 L	8.4 kg	**2x Footstraps

FOIL SLATE  						Tolerance: +/-10%	
7'8" x 29"	INNEGRA PARABOLIC RAIL	236 cm	74 cm	10.6 cm / 4.2"	112 L	8.5 kg	R7 + 2x Thruster R7 / **3x Footstraps
8'2" x 30"	INNEGRA PARABOLIC RAIL	249 cm	76 cm	11.3 cm / 4.4"	128 L	8.9 kg	R7 + 2x Thruster R7 / **3x Footstraps
8'10" x 31"	INNEGRA PARABOLIC RAIL	269 cm	79 cm	11.5 cm / 4.5"	145 L	10.2 kg	R7 + 2x Thruster R7 / **3x Footstraps

SURF 						Tolerance: +/-6%	
7'2" x 25"	PRO EDITION	219 cm	64 cm	10.6 cm / 4.2"	82 L	estimation 5.2 kg	R7 + 2x Thruster R7
7'6" x 27"	PRO EDITION	229 cm	69 cm	10.2 cm / 4"	92 L	estimation 5.7 kg	R7 + 2x Thruster R7
8'1" x 28"	PRO EDITION	246 cm	71 cm	10.6 cm / 4.2"	103 L	estimation 6.2 kg	R7 + 2x Thruster R7
8'6" x 29"	PRO EDITION	259 cm	74 cm	10.6 cm / 4.2"	113 L	estimation 6.7 kg	R7 + 2x Thruster R7
8'10" x 30"	PRO EDITION	270 cm	77 cm	10.9 cm / 4.3"	128 L	estimation 7.4 kg	R7 + 2x Thruster R7

SURF WIDE 						Tolerance: +/-10%	
8'2" x 31.5"	INNEGRA PARABOLIC RAIL	249 cm	80 cm	10.6 cm / 4.2"	123 L	8kg	2x Thruster R7 + 2x Thruster R3
8'8" x 32"	INNEGRA PARABOLIC RAIL	265 cm	81 cm	10.6 cm / 4.2"	140 L	9kg	2x Thruster R7 + 2x Thruster R5
9'3" x 32.5"	INNEGRA PARABOLIC RAIL	282 cm	83 cm	11 cm / 4.3"	159 L	9.7 kg	2x Thruster R7 + 2x Thruster R5

FUSION 						Tolerance: +/-10%	
9'2" x 30.5"	INNEGRA PARABOLIC RAIL	279 cm	77 cm	10.2 cm / 4"	139 L	9.2 kg	StandUp 6.5" + 2x Thruster M7 FCS
9'8" x 31"	INNEGRA PARABOLIC RAIL	294 cm	80 cm	10.6 cm / 4.2"	152 L	10.2 kg	StandUp 6.5" + 2x Thruster M7 FCS
10'2" x 32"	INNEGRA PARABOLIC RAIL SOFT DECK	311 cm	81 cm	10.3 cm / 4.1"	170 L	11kg	StandUp 6.5" + 2x Thruster M7 FCS
						t. b. a.	StandUp 9.0" US IM
10'8" x 34"	INNEGRA PARABOLIC RAIL SOFT DECK	325 cm	87 cm	10.9 cm / 4.3"	193 L	11.8 kg	StandUp 8.0" US RTM + 2x Thruster M7 FCS
						t. b. a.	StandUp 9.0" US IM

LONGBOARD 						Tolerance: +/-6%	
9'6" x 28"	WOOD EDITION	290 cm	71 cm	9.9 cm / 3.9"	130 L	estimation 8.8 kg	StandUp 6.5" US RTM + 2x Thruster R5
10'0" x 29"	WOOD EDITION	305 cm	74 cm	10.8 cm / 4.3"	149 L	estimation 9 kg	StandUp 8.0" US RTM + 2x Thruster R3
10'6" x 30"	WOOD EDITION	319 cm	76 cm	10.8 cm / 4.3"	160 L	estimation 9.7 kg	StandUp 8.0" US RTM + 2x Thruster R3
11'6" x 31"	WOOD EDITION	350 cm	79 cm	10.8 cm / 4.3"	209 L	estimation 11.5 kg	StandUp 9.0" US RTM

HYBRID 						Tolerance: +/-10%	
10'8" x 31"	INNEGRA PARABOLIC RAIL	323 cm	79 cm	12.7 cm / 5.0"	191 L	11.2 kg	StandUp 9.0" US RTM
11'6" x 32"	INNEGRA PARABOLIC RAIL	350 cm	81 cm	12.7 cm / 5.0"	212 L	11.7 kg	StandUp 9.0" US RTM

OUTBACK 						Tolerance: +/-10%	
12'0" x 32.5"	AST LIGHT	365 cm	83 cm	17.4 cm / 6.9"	295 L	15.3 kg	Race 8.4" US RTM

ALLWATER GT						Tolerance: +/-6%	
12'6" x 28.5"	BIAX EDITION	381 cm	72.4 cm	25 cm / 9.8"	322 L	14.6 kg	Race 8.4" US RTM
14'0" x 27.5"	BIAX EDITION	426 cm	70 cm	25 cm / 9.8"	343 L	15.3 kg	Race 8.4" US RTM

GT-S						Tolerance: +/-6%	
12'6" x 29"	CARBON EDITION BIAX EDITION	381 cm	74 cm	t. b. a.	287 L	t. b. a. t. b. a.	Race 8.4" US RTM
14'0" x 29"	CARBON EDITION BIAX EDITION	426 cm	74 cm	t. b. a.	309 L	t. b. a. t. b. a.	Race 8.4" US RTM

ALLWATER RACE						Tolerance: +/-5%	
12'6" x 23"	PRO EDITION	381 cm	58.8 cm	21.3 cm / 8.3"	238 L	estimation 10.3 kg	Race 8.4" US RTM
14'0" x 22"	PRO EDITION	426 cm	56.3 cm	22.0 cm / 8.6"	258 L	estimation 10.9 kg	Race 8.4" US RTM
14'0" x 23.5"	PRO EDITION	426 cm	60 cm	22.1 cm / 8.7"	290 L	estimation 11.2 kg	Race 8.4" US RTM
14'0" x 25.5"	PRO EDITION	426 cm	65.1 cm	22.1 cm / 8.7"	315 L	estimation 12 kg	Race 8.4" US RTM

DOWNWIND RACE						Tolerance: +/-5%	
14'0" x 24.5"	PRO EDITION	426 cm	62.6 cm	27.1 cm / 10.7"	282 L	estimation 13.3 kg	Race 8.4" US RTM

FLATWATER RACE						Tolerance: +/-5%	
14'0" x 21.5"	PRO EDITION	426 cm	54.9 cm	26.8 cm / 10.5"	243 L	estimation 11.8 kg	Race Wide 8.3" RTM
14'0" x 23"	PRO EDITION	426 cm	58.5 cm	26.8 cm / 10.5"	262 L	estimation 12.5 kg	Race Wide 8.3" RTM



Thanks to:

Photography:

Jérôme Houyvet

Markus Greber

JP Team: Philip, Daniel and Marko

Board and Paddle graphics:

Chris Rosenberger

Product images:

Julian Wenzel

César Pinheiro

JP-AUSTRALIA.com

Subject to alteration. Please
check our website for updates.