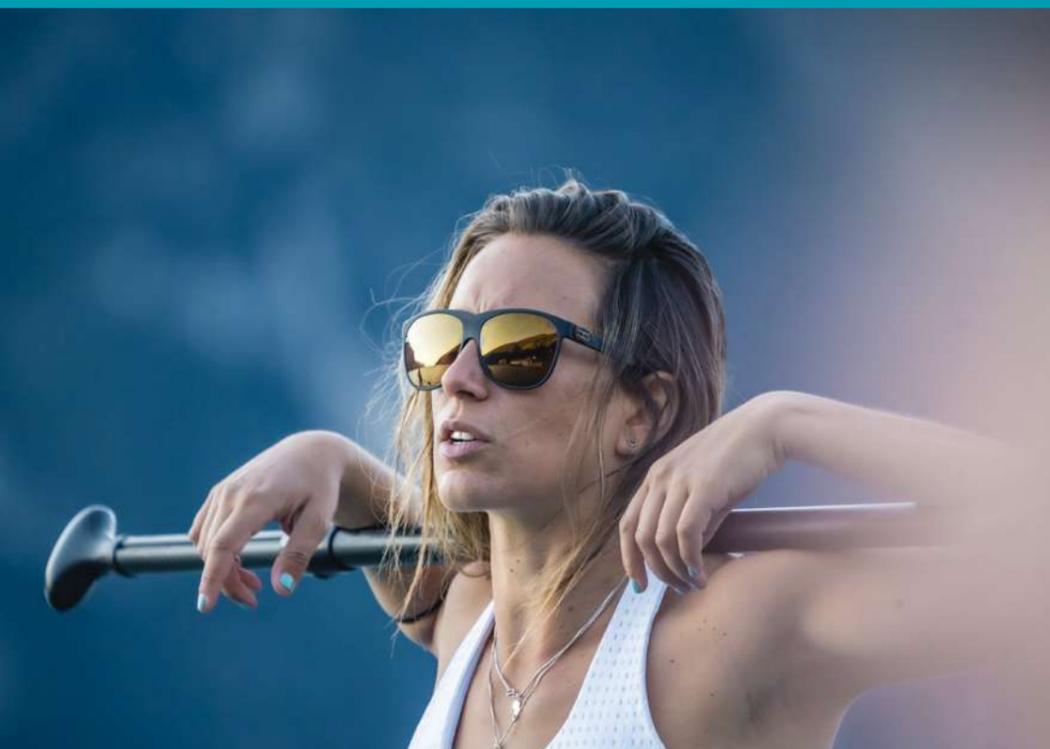


2022



UP
UN

STAND
UP

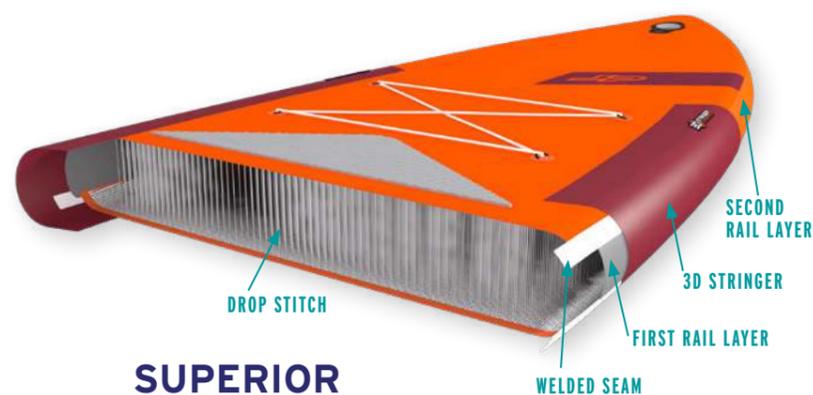


INFLATABLE &
COMPOSITE BOARDS
PADDLES





INFLATABLE-TECH

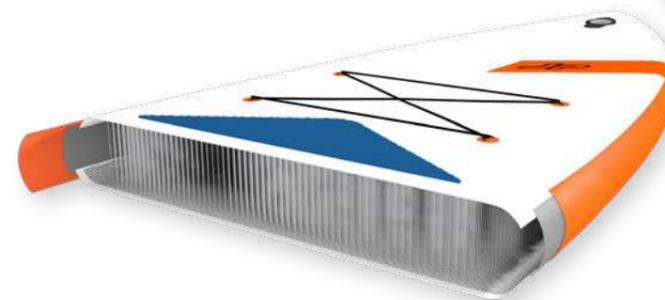


SUPERIOR EDITION 3D STRINGER

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. The pre-lamination and the composite structure create an unprecedented weight/stiffness/durability ratio ever produced in an inflatable SUP. The SE 3DS boards are offered in 6" thickness, with the exception of the SurfAir 9'7"x32" (4" thick).

3D STRINGER

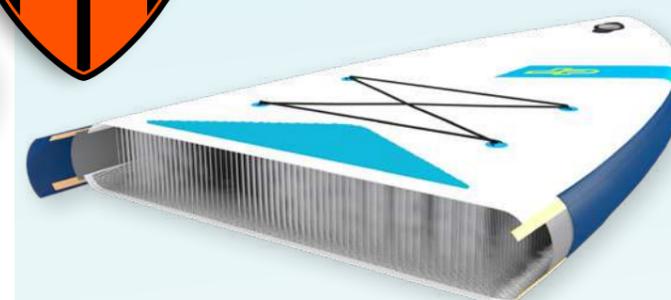
The 3D stringer is the most innovative solution to increase the stiffness of an inflatable board. It connects the deck, rail and bottom into one strong and solid U-beam. This has increased the stiffness of the boards up to 30%. Furthermore, the 3D Stringer increased the glued overlap surface in the high-stress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



SUPERLIGHT

Features: Bungee, 2-color EVA deck pad, comfortable handle, double layer drop stitch

All the inflatable technologies feature:
 EVA Pad - Diamond grooving + fine grooving for better gripping and comfort
 Simple operation Inflation valve - Safe and fast push system
 US compatible Finboxes - Easy mounting system without special tools



LIGHT EDITION

The pre-laminated double layer Light Edition construction is the ultimate in lightweight. The machine-pre-laminated 2 layers of airtight PVC creates a durable shell of accurate thickness. This shell is then machine laminated directly onto the 500D Polyester Drop Stitch fabric. We offer the LE boards in 5" and 6" thickness.

PRE-LAMINATION

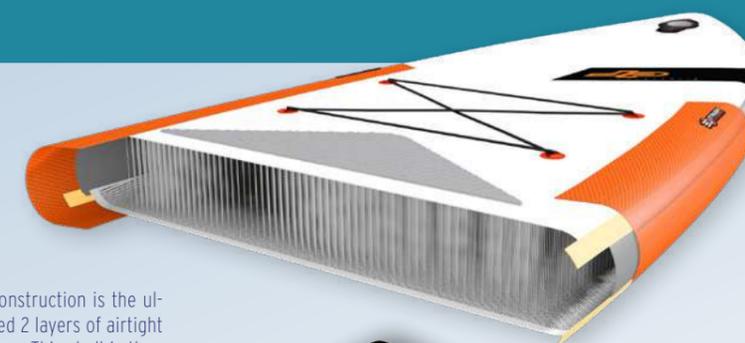
Our Triple Layer Composite and our Double Layer constructions both include the specially developed process of pre-lamination. This high tech process consists of machine-lamination of the multiple layers into a shell that has accurate thickness as well as superior abrasion and stretch properties. Compared 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.

LIGHT EDITION 3D STRINGER

The pre-laminated double layer Light Edition construction is the ultimate in lightweight. The machine-pre-laminated 2 layers of airtight PVC creates a durable shell of accurate thickness. This shell is then machine laminated directly onto the 500D Polyester Drop Stitch fabric. We offer the LE 3DS boards both in 5" (for lighter riders) and 6" thickness.

3D STRINGER

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.



WHAT COMES WITH YOUR NEW SUP?



ALL SE3DS BOARDS COME WITH:

- ✓ SE bag with comfortable straps for backpacking, two wheels for good handling and straps on the sides for easy transport - you can pack all the stuff you need for a paddling tour into the bag next to the SUP
- ✓ double action pump, adjustable to single action
- ✓ repair kit
- ✓ fin



ALL LE3DS & LE BOARDS COME WITH:

- ✓ LE bag with comfortable straps for backpacking and straps on the sides for easy transport - you can pack all the stuff you need for a paddling tour into the bag next to the SUP
- ✓ double action pump, adjustable to single action
- ✓ repair kit
- ✓ fin



ALL SL BOARDS COME WITH:

- ✓ SL bag with comfortable straps for backpacking and straps on the sides for easy transport
- ✓ double action pump
- ✓ repair kit
- ✓ fin



TOPSELLER

ALLROUNDAIR INFLATABLE

ALL ROUND - FOR ALL

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 different technologies: Superior Edition with 3D Stringer, Light Edition with 3D Stringer, Light Edition and Superlight. 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.

TAIL RAIL EDGE

The Tail Rail Edge enhances the performance of the boards by allowing a quick water release. This technology is featured on the SE 3DS and LE 3DS models.



SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
10'6" x 32" x 6"	SE 3DS	10,8	81	318	319	15,2	9.0" IM	tba	tba
11'0" x 33" x 6"	SE 3DS	tba	84	339	335	15,2	9.0" IM	tba	tba
10'6" x 32" x 6"	LE 3DS	9,2	81	318	319	15,2	9.0" IM	tba	tba
11'0" x 33" x 6"	LE 3DS	tba	84	339	335	15,2	9.0" IM	tba	tba
10'6" x 32" x 5"	LE 3DS	8,8	81	256	319	12,7	9.0" IM	tba	tba
10'6" x 32" x 6"	LE	8,8	81	318	319	15,2	9.0" IM	tba	tba
11'0" x 33" x 6"	LE	tba	84	339	335	15,2	9.0" IM	tba	tba
10'6" x 32" x 6"	SL	8,4	81	318	319	15,2	9.0" IM	tba	tba
11'0" x 33" x 6"	SL	8,8	84	339	335	15,2	9.0" IM	tba	tba



TOPSELLER NEW SIZE

CRUISAIR INFLATABLE

CRUISING, TOURING & FITNESS

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: Superior Edition with 3D Stringer, Light Edition with 3D Stringer, Light Edition and Superlight.

TAIL RAIL EDGE

The Tail Rail Edge enhances the performance of the boards by allowing a quick water release. This technology is featured on the SE 3DS and LE 3DS models.



SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
11'6" x 30" x 6"	SE 3DS	11,2	76	311	350	15,2	9.0" IM	tba	tba
12'6" x 31" x 6"	SE 3DS	12	81	333	381	15,2	9.0" IM	tba	tba
11'6" x 30" x 6"	LE 3DS	9,4	76	311	350	15,2	9.0" IM	tba	tba
12'6" x 31" x 6"	LE 3DS	10,2	81	333	381	15,2	9.0" IM	tba	tba
11'6" x 30" x 5"	LE 3DS	9,2	76	252	350	12,7	9.0" IM	tba	tba
11'6" x 30" x 6"	LE	8,8	76	311	350	15,2	9.0" IM	tba	tba
12'6" x 31" x 6"	LE	9,8	81	333	381	15,2	9.0" IM	tba	tba
11'6" x 30" x 6"	SL	tba	81	333	381	15,2	9.0" IM	tba	tba
12'6" x 31" x 6"	SL	tba	81	333	381	15,2	9.0" IM	tba	tba



SPORTSTAIR INFLATABLE

FAST & STIFF

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!

The SportsAir is built in the Superior Edition with 3D Stringer. 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.

TAIL RAIL EDGE

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



SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
12'6" x 28" x 6"	SE 3DS	11,4	71	311	381	15,2	10.0" IM	tba	tba
12'6" x 30" x 6"	SE 3DS	12	76	336	381	15,2	10.0" IM	tba	tba
14'0" x 30" x 6"	SE 3DS	13,4	76	377	427	15,2	10.0" IM	tba	tba

WINDSUPAIR INFLATABLE

SAILING & PADDLING

We introduced the JP windsurfing DNA to the most versatile shapes in the line and created 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 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 three different technologies: Light Edition with 3D Stringer, Light Edition and Superlight.

TAIL RAIL EDGE

The Tail Rail Edge enhances the performance of the boards by allowing a quick water release. This technology is featured on the LE 3DS models.



SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
11'0" x 34" x 6"	LE 3DS	10,2	87	353	335	15,2	9.0" IM + 10.0" IM	tba	tba
12'6" x 31" x 6"	LE 3DS	10,6	79	333	381	15,2	9.0" IM + 10.0" IM	tba	tba
10'6" x 32" x 6"	LE	9,2	81	318	319	15,2	9.0" IM + 10.0" IM	tba	tba
11'0" x 34" x 6"	LE	9,6	87	353	335	15,2	9.0" IM + 10.0" IM	tba	tba
11'0" x 34" x 6"	SL	tba	87	353	335	15,2	9.0" IM + 10.0" IM	tba	tba

LADIES

VENUS INFLATABLE

GIRL POWER

Originated from two 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 (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
10'6" x 32" x 5"	LE (AllroundAir)	8,4	81	256	319	12,7	9.0" IM	tba	tba
11'6" x 30" x 5"	LE (CrusAir)	8,2	76	252	350	12,7	9.0" IM	tba	tba



ADVENTURAIR INFLATABLE

EXPANDING FRONTIERS

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.

TAIL RAIL EDGE

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



SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
12'0" x 36" x 6"	SE 3DS	13,5	91	405	366	15,2	9.0" IM + 10.0" IM + 4x 3.0" IM	tba	tba

MONSTAIR INFLATABLE

THE NEW MONSTER IS IN TOWN

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 (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
17'0" x 65" x 6"	SE 3DS	34,5	165	1120	518	15,2	4x 10.0" IM	tba	tba

SURFAIR INFLATABLE

SURFING THE AIR

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 want. Roll it, pump it, surf it!

TAIL RAIL EDGE

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



SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
9'7" x 32" x 4"	SE 3DS	9,4	81	175	292	10,4	9.0" IM + 2x 3.0" IM	tba	tba

NEW KIDS

YOUNG GUN AIR INFLATABLE

YOUNG GUN FUN

This super fun package fits two great sports into a very light backpack. Due to the extremely light construction the kids will instantly take off whether powered by a sail or a paddle. The board features a larger center fin to add traction and stability for those first windsurfing steps. The nature of the inflatable construction ensures the kids will not hurt themselves if they fall on the board or that the board will be damaged if they bump into something.



SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
9'0" x 26" x 4"	SL							tba	tba



CHOOSE THE RIGHT BOARD
WITHIN JP'S WING RANGE

X-WINGER

The specialized wing foiling machines - very compact with plenty of volume and width

WINGAIR

Advanced inflatable board for wing allrounders who are fond of traveling and need to save space

X-FOIL

Easy performance allrounder for beginners, advanced riders and occasional surfers

FOIL SLATE

Recommended for beginners in wing sports, watersport multitool with windsurf and foil option



X-WINGER

- ✓ Radical wing foiling board for higher performance
- ✓ For the ambitious advanced rider in the bigger sizes
- ✓ Shallow concaves combined with full beveled rails deliver maximum surface for instant take off and forgiveness during maneuvers
- ✓ Our signature long US tracks for superior leverage cover any forces a foil can throw at it
- ✓ New for MY22: two additional smaller sizes for the pro rider and one additional middle size for the advanced rider

WINGAIR

- ✓ Recommended for advanced wing riders who additionally enjoy all advantages of an inflatable board
- ✓ Roll the WingAir up and store it in the delivered backpack
- ✓ The compact hull and JP's superior construction provide a stiff feel when flying on the foil
- ✓ All sizes have footstrap positions for Foiling and Wing-Foiling
- ✓ New for MY22: additional smaller size

X-FOIL

- ✓ Easy performance allrounder specialized for wing foiling, downwind SUP foiling and windsurf foiling
- ✓ Shorter in length, wider and thicker as the previous JP Foil range for generous flotation and instant reaction to pumping
- ✓ New for MY22: available now as well in the IPR construction, to get the best cost/benefit ratio

FOIL SLATE

- ✓ Recommended for beginners in wing sports and occasional riders
- ✓ Great shape for those who want to have an all-in-one water sports board. Please note: SUP Foil, SUP Surf Foil, SUP Downwind Foil, Wing Foil, Windsurf Foil, SUP Surf, SUP, Wing Surf and who knows what else can be tried with the Foil Slate



TECH: COMPOSITE BOARDS

IPR (INNEGRA PARABOLIC RAIL): The Innegra Parabolic Rail is a stringer molded around the whole rail 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.

TECH: INFLATABLE BOARD

PRO: The PRO tech is back on many shapes! The advanced riders will be able to ride this pure performance-oriented layup on the X-WINGER, X-FOIL and SURF boards. This technology features a high-end finish and even lighter weight than previous seasons!

SE (Superior Edition): 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. The pre-lamination and the composite structure create an unprecedented weight/stiffness/durability ratio ever produced in an inflatable SUP.

NEW SIZE

X-WINGER COMPOSITE BOARD

COMPACT WING FOILING MACHINES

The X-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. For advanced riders, we added two shorter 4'5" sizes and a middle size 5'7" to the X-Winger range for MY22. The X-Winger comes with three single plug footstraps.

FOIL ONLY
WING



SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
4'5" x 21.5"	PRO						Foil use only	tba	tba
4'5" x 24"	PRO						Foil use only	tba	tba
4'5" x 26"	PRO						Foil use only	tba	tba
5'0" x 27"	PRO						Foil use only	tba	tba
5'5" x 28"	PRO						Foil use only	tba	tba
5'7" x 28.5"	PRO						Foil use only	tba	tba
6'0" x 29.5"	PRO						Foil use only	tba	tba
6'5" x 31"	PRO						Foil use only	tba	tba
4'5" x 21.5"	IPR						Foil use only	tba	tba
4'5" x 24"	IPR						Foil use only	tba	tba
4'5" x 26"	IPR						Foil use only	tba	tba
5'0" x 27"	IPR						Foil use only	tba	tba
5'5" x 28"	IPR						Foil use only	tba	tba
5'7" x 28.5"	IPR						Foil use only	tba	tba
6'0" x 29.5"	IPR						Foil use only	tba	tba
6'5" x 31"	IPR						Foil use only	tba	tba

*All prices in Euro incl. VAT. Subject to modifications. Attention is drawn to the general payment and delivery conditions.

NEW TECH

X-FOIL COMPOSITE BOARD

EXTRA SPECIAL FOIL SHAPE

The X-Foil is a specialized wing foiling, downwind SUP foiling and windsurf foiling machine! 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 positions cover all needs of wing and SUP foiling. Only for windsurf foiling is strapless the best decision.

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. New for 2022 is the X-Foil in all familiar sizes additionally built in the IPR technology. The X-Foil comes with three double plug footstraps.

FOIL ONLY
WING
WINDSURF OPTION



SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
5'8" x 26'5"	PRO	7	67	100	173	11,3	Foil use only	tba	tba
6'2" x 27,5"	PRO	7,4	70	110	186	11,3	Foil use only	tba	tba
6'6" x 28,5"	PRO	7,9	72	128	199	11,7	Foil use only	tba	tba
5'8" x 26'5"	IPR	8 (Est)	67	100	173	11,3	Foil use only	tba	tba
6'2" x 27,5"	IPR	8,5 (Est)	70	110	186	11,3	Foil use only	tba	tba
6'6" x 28,5"	IPR	9 (Est)	72	128	199	11,7	Foil use only	tba	tba

*All prices in Euro incl. VAT. Subject to modifications. Attention is drawn to the general payment and delivery conditions.

TOPSELLER

FOIL SLATE COMPOSITE BOARD

LIGHTNING FAST AND FLYING HIGH

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 for those who want to have an all-in-one water sports board. Please note: SUP Foil, SUP Surf Foil, SUP Downwind Foil, Wing Foil, Windsurf Foil, SUP Surf, SUP, 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.

FOIL
OPTION

WING

WINDSURF
OPTION



"Versatility is the main feature of this board. I learned how to wake foil, SUP foil and Wing foil - all on this board. It is perfect if you want to do your first glide with your foil and surfing good waves at the same time! It is an all in one board." - Tommaso Pampinella

SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
7'8"x29"	IPR							tba	tba
8'2"x30"	IPR							tba	tba
8'10"x31"	IPR							tba	tba

*All prices in Euro incl. VAT. Subject to modifications. Attention is drawn to the general payment and delivery conditions.

NEW SIZE

WINGAIR INFLATABLE

PURE WING FOILING

Our pure wing foil inflatable. The compact hull and JP's superior construction provide a stiff feel when flying on the foil. It is super user-friendly as it features all main advantages of inflatables: comfortable and smooth on your skin and knees, light and small for easy transport and storage. There is no better JP board when it comes to pleasurable, enjoyable and hassle-free winging in light winds. Pure wing foiling fun! The NeilPryde Glide Surf foil fits perfectly and is our first choice - top recommendation!

Two sizes (5'4"x27.5" and 6'0"x28.5") are available since last season, new for the model year 2022 is 5'0" x 27'5". All sizes have footstrap positions for Foiling and Wing-Foiling.

Inflatables have clear advantages over hardboards: They are super comfortable and user-friendly as they are easy to transport and store. These JP inflatable wing foil boards are specially developed and equipped for early take-off, featuring hard rails and more. Additionally, they come in JP's superior welded technology.

Comfort: The soft hull is covered with a large, slip-proof EVA sheet for unmatched comfort and a safe stance. You also don't have to worry about mistakes anymore because you won't get hurt when falling on it.

Transport and Storage: Rolled up, the boards fit into a backpack - no more need for a car with a roof rack for transport or a big garage for storage. In times when airlines are hesitant to accept windsurf equipment, the boards' backpack dimensions are a major advantage!

ADDITIONALLY INCLUDED ACCESSORIES

3 straps | Pump | Repair set | User manual | Backpack SE bag

FOIL
ONLY

WING



SIZE (inch)	TECHNOLOGY	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
5'0" x 26.5" x 5"	SE	tba	tba	tba	tba	Foil use only	tba	tba
5'4" x 27.5" x 5"	SE	70	110	165	13	Foil use only	tba	tba
6'0" x 28.5" x 5"	SE	72	130	183	13	Foil use only	tba	tba

*All prices in Euro incl. VAT. Subject to modifications. Attention is drawn to the general payment and delivery conditions.



SURF COMPOSITE BOARD

TOP TO BOTTOM PERFECTION

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 orange 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.



WINDSURF OPTION

SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
7'2"x 25"	PRO	tba						tba	tba
7'6"x 27"	PRO	tba						tba	tba
8'1"x 28"	PRO	tba						tba	tba
8'6"x 29"	PRO	tba						tba	tba
8'10"x 30"	PRO	tba						tba	tba

SURF WIDE COMPOSITE BOARD

FULL ACTION IN FULL COMFORT

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.



WINDSURF OPTION

SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
8'2"x 31,5"	IPR	tba						tba	tba
8'8"x 32"	IPR	tba						tba	tba
9'3"x 32,5"	IPR	tba						tba	tba

TOPSELLER

FUSION COMPOSITE BOARD

THEY LOVE THE WAVES

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 and they love the waves.



WINDSURF OPTION

SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
9'2"x 30,5"	Wood Edition							tba	tba
9'8"x 31"	Wood Edition							tba	tba
10'2"x 32"	Wood Edition							tba	tba
10'8"x 34"	Wood Edition							tba	tba
10'2"x 32"	SOFT DECK							tba	tba
10'8"x 34"	SOFT DECK							tba	tba

HYBRID COMPOSITE BOARD

TOUR & SURF

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.



WINDSURF OPTION

SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
10'8"x 31"	Wood Edition							tba	tba
11'6"x 32"	Wood Edition							tba	tba



LONGBOARD COMPOSITE BOARD

CLASSIC PERFORMANCE

The Longboard line is 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!



WINDSURF
OPTION

SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
9'6"x28"	Wood Edition	tba							tba
10'0"x29"	Wood Edition	tba							tba
10'6"x30"	Wood Edition	tba							tba
11'6"x31"	Wood Edition	tba							tba

OUTBACK COMPOSITE BOARD

RUNNING SILENT

The 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: 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!



WINDSURF
OPTION

SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
12'0" x 32,4"	AST								tba
12'0" x 32,5"	SOFT DECK								tba

GT-S COMPOSITE BOARD

FAST TOURER AND GREAT CRUISER

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 want to feel cramped 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.



“The GT-S is THE board which combines touring and speed. You can fully enjoy exploring while still being sporty and fast!”
- Greta Marchegger

SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
12'6" x 29"	CARBON	tba							tba
14'0" x 29"	CARBON	tba							tba
12'6" x 29"	BIAX	tba							tba
14'0" x 29"	BIAX	tba							tba

*All prices in Euro incl. VAT. Subject to modifications. Attention is drawn to the general payment and delivery conditions.

ALLWATER RACE COMPOSITE BOARD

THE MISSING LINK

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.



"I use this board in any condition, from flatwater races to the downwind and technical beach races. If in doubt - take the Allwater Race and go racing."
- Tommaso Pampinella



SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
12'6" x 23"	PRO	tba	tba	tba	tba	tba	tba	tba	tba
14'0" x 22"	PRO	tba	tba	tba	tba	tba	tba	tba	tba
14'0" x 23,5"	PRO	tba	tba	tba	tba	tba	tba	tba	tba
14'0" x 25,5"	PRO	tba	tba	tba	tba	tba	tba	tba	tba

FLATWATER RACE COMPOSITE BOARD

NO COMPROMISES

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 water line resulting in great linear glide and directional stability.

All the 2021 Race PRO boards feature a full PVC sandwich deck and rails for maximum in durability and light weight.



SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
14'0" x 21,5"	PRO	tba	tba	tba	tba	tba	tba	tba	tba
14'0" x 23"	PRO	tba	tba	tba	tba	tba	tba	tba	tba

ALLWATER GT COMPOSITE BOARD

THE ALLROUND GRAND TOURER

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.

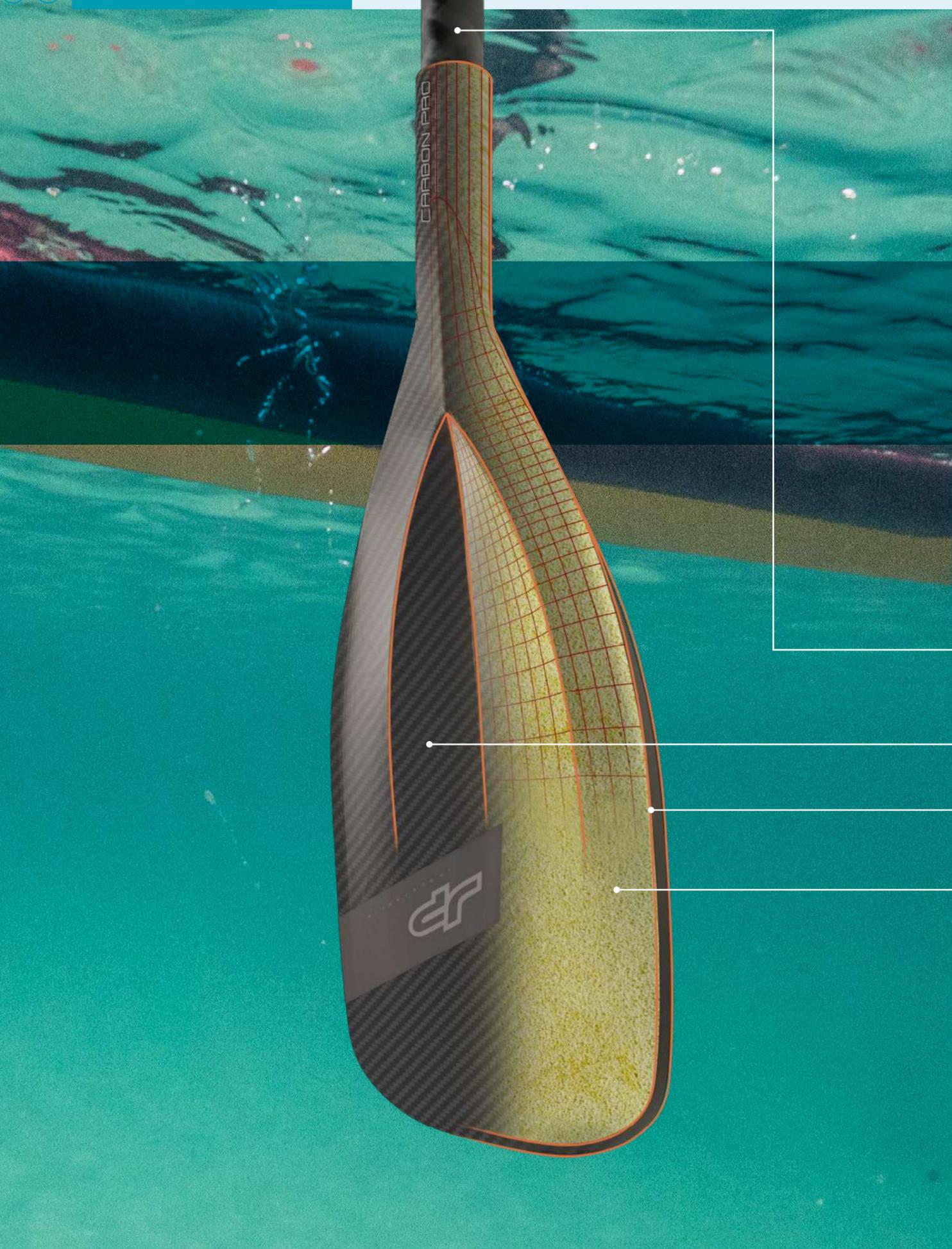


SIZE (inch)	TECHNOLOGY	WEIGHT +/- 10 % (kg)	WIDTH (cm)	VOLUME (liter)	LENGTH (cm)	THICKNESS (cm)	US BOX	CODE	SRP €*
12'6" x 28'5"	BIAx	tba	tba	tba	tba	tba	tba	tba	tba
14'0" x 27'5"	BIAx	tba	tba	tba	tba	tba	tba	tba	tba

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*All prices in Euro incl. VAT. Subject to modifications. Attention is drawn to the general payment and delivery conditions.





PADDLE HOLDER

Our SE 3DS inflatable models come with this feature to hold the paddle when it is not in use (except SurfAir and MonstAir).

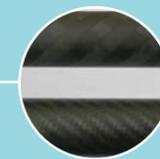


PADDLE-TECH



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.



CARBON SHAFT

Carbon PRO models feature 100% 12K Biax Carbon for a controlled flex at the lowest possible weight. The Carbon models feature 60% 3K Carbon.



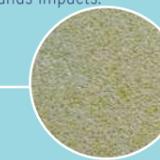
ABS EDGE

The durable ABS edge is well bonded to the prepreg fiber to make sure your paddle withstands impacts.



BLADE LAMINATE

The blade of both the Carbon PRO and Carbon paddles is laminated with 100% Carbon pre-preg 3K fiber for the ultimate in light weight performance.



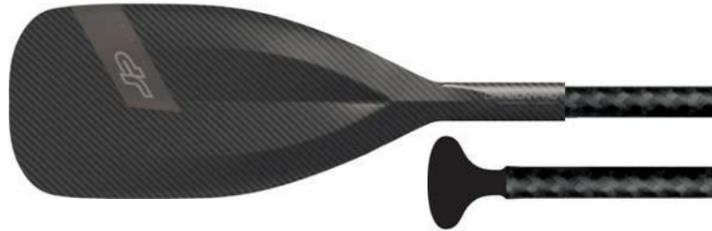
CNC MACHINED PVC

The CNC machined core is made of dense PVC closed cell foam unlike the non-stable PU cores that some of the competition is using.



CARBON PRO

100% Pre-preg Carbon, CNC shaped high density PVC core blade! 100% Pre-preg Carbon shaft! This is the only way to achieve lowest weight, quickest response and ultimate in performance. The concave V blades are powerful and super stable, offered in 83 in2, 90 in2 and the newest 77 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.

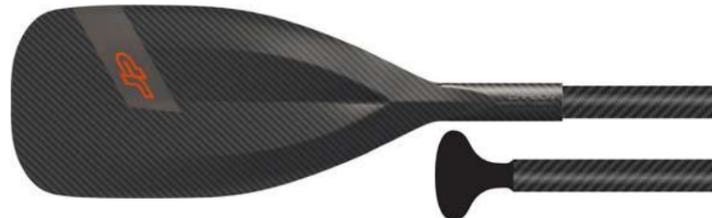


MODEL	SHAFT LENGTH	BLADE	BLADE SIZE in ²	BLADE MATERIAL	SHAFT MATERIAL	CODE	SRP €*
1-part "Cut-to-length"	< 215 cm	JP Concave V blade	77	100% Carbon	100% Pre-preg Carbon	201160	419,00
	< 217 cm	JP Concave V blade	83	100% Carbon	100% Pre-preg Carbon	201160	419,00
	< 219 cm	JP Concave V blade	90	100% Carbon	100% Pre-preg Carbon	201160	419,00
2-parts adjustable	158 - 213 cm	JP Concave V blade	77	100% Carbon	100% Pre-preg Carbon	201161	439,00
	160 - 215 cm	JP Concave V blade	83	100% Carbon	100% Pre-preg Carbon	201161	439,00
	162 - 217 cm	JP Concave V blade	90	100% Carbon	100% Pre-preg Carbon	201161	439,00
3-parts adjustable	167 - 213 cm	JP Concave V blade	77	100% Carbon	100% Pre-preg Carbon	201162	449,00
	169 - 215 cm	JP Concave V blade	83	100% Carbon	100% Pre-preg Carbon	201162	449,00
	171 - 217 cm	JP Concave V blade	90	100% Carbon	100% Pre-preg Carbon	201162	449,00

TOPSELLER

CARBON

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: 83 in2, 90 in2 and the newest 77 in2. The handles are made of 100% Carbon. The Cut-To-Length Carbon handle is covered with comfortable EVA.

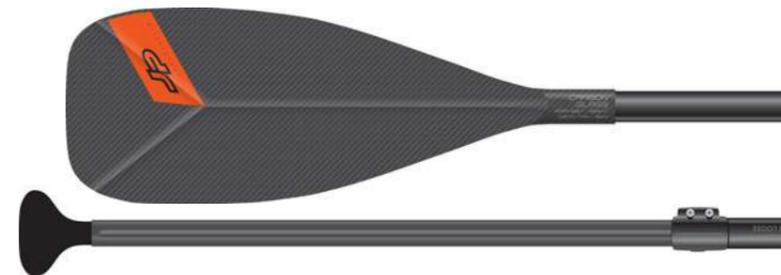


MODEL	SHAFT LENGTH	BLADE	BLADE SIZE in ²	BLADE MATERIAL	SHAFT MATERIAL	CODE	SRP €*
1-part "Cut-to-length"	< 215 cm	JP Concave V blade	77	100% Carbon	60% Pre-preg Carbon	201163	299,00
	< 217 cm	JP Concave V blade	83	100% Carbon	60% Pre-preg Carbon	201163	299,00
	< 219 cm	JP Concave V blade	90	100% Carbon	60% Pre-preg Carbon	201163	299,00
2-parts adjustable	158 - 213 cm	JP Concave V blade	77	100% Carbon	60% Pre-preg Carbon	201164	319,00
	160 - 215 cm	JP Concave V blade	83	100% Carbon	60% Pre-preg Carbon	201164	319,00
	162 - 217 cm	JP Concave V blade	90	100% Carbon	60% Pre-preg Carbon	201164	319,00
3-parts adjustable	167 - 213 cm	JP Concave V blade	77	100% Carbon	60% Pre-preg Carbon	201165	329,00
	169 - 215 cm	JP Concave V blade	83	100% Carbon	60% Pre-preg Carbon	201165	329,00
	171 - 217 cm	JP Concave V blade	90	100% Carbon	60% Pre-preg Carbon	201165	329,00

TOPSELLER

CARBON GLASS

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 matt finish on the shaft provides good grip. Comes with a 100% carbon slotted extension and handle.

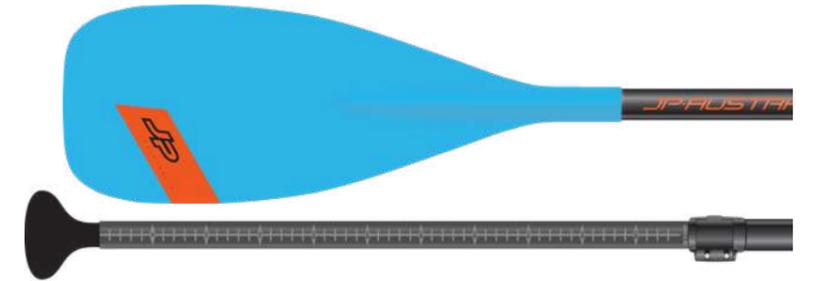


MODEL	SHAFT LENGTH	BLADE	BLADE SIZE in ²	BLADE MATERIAL	SHAFT MATERIAL	CODE	SRP €*
2-parts adjustable	160 - 215 cm	Y dihedral blade	83	100% Carbon	Fiberglass	201169	219,00
	162 - 217 cm	Y dihedral blade	90	100% Carbon	Fiberglass	201169	219,00
3-parts adjustable	169 - 215 cm	Y dihedral blade	83	100% Carbon	Fiberglass	201170	229,00
	171 - 217 cm	Y dihedral blade	90	100% Carbon	Fiberglass	201170	229,00

NEW DESIGN

GLASS

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 shafts have a horizontally roughened surface for a good grip. Comes with an fiberglass/carbon extension and an ABS handle.



MODEL	SHAFT LENGTH	BLADE	BLADE SIZE in ²	BLADE MATERIAL	SHAFT MATERIAL	CODE	SRP €*
2-parts adjustable	160 - 215cm	Y dihedral blade	83	Fiberglass	Fiberglass	201176	199,00
	162 - 217 cm	Y dihedral blade	90	Fiberglass	Fiberglass	201176	199,00
3-parts adjustable	169 - 215cm	Y dihedral blade	83	Fiberglass	Fiberglass	201177	209,00
	171 - 217 cm	Y dihedral blade	90	Fiberglass	Fiberglass	201177	209,00

TOPSELLER

GLASS PE

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



MODEL	SHAFT LENGTH	BLADE	BLADE SIZE in ²	BLADE MATERIAL	SHAFT MATERIAL	CODE	SRP €*
2-parts adjustable	162 - 217 cm	V blade	90	Polyethylene (PE)	Fiberglass	201173	99,00
3-parts adjustable	171 - 217 cm	V blade	90	reinforced with fiberglass	Fiberglass	201174	109,00
Small: 2-parts adjustable	135 - 190 cm	Soft concave blade	75	Fiberglass	Fiberglass	201175	79,00

ALLOY

The 3 piece Alloy comes with compression clamps for both connections. The bottom part also has the safety pin. The Alloy paddle comes with an unbeatable advantage - the price!



MODEL	SHAFT LENGTH	BLADE	BLADE SIZE in ²	BLADE MATERIAL	SHAFT MATERIAL	CODE	SRP €*
3-parts adjustable	165 - 215 cm	Standard blade	82	ABS	Alloy	291146	64,90