



INNOVATION  
**STARBOARD**  
QUALITY

# PADDLE OVERVIEW



## LIMA LTD BLADE

CARBON Balsa

XL  
L  
M  
S

## GRAPHIC OPTIONS

- Tiki fluo

## CARBON NEW SHAFTS

- Oval S35/40/45
- Round S35 light/S40 light
- Round 27.5 S40 light/S45 light
- Skinny S45 light
- Round 2 pc Adjustable S35 light





#### ENDURO BLADE

##### CARBON BALSA

L  
M  
S

#### GRAPHIC OPTIONS

- Red with wood texture

#### ENDURO BLADE

##### ARMA CARBON

L  
M  
S

#### GRAPHIC OPTIONS

- Blue

#### ENDURO BLADE

##### BALSA

L  
M  
S

#### GRAPHIC OPTIONS

- Balsa burn mark

#### LIMA & ENDURO BLADE

##### TIKI TECH TIKI LITE

L  
M  
S

#### GRAPHIC OPTIONS

- Enduro Tiki tech
- Blue
- Red\*
- Purple\*
- Green\*
- Paddle for Hope
- Enduro Tiki lite
- Sonni Wave\*\*
- Sonni Sun\*\*
- Lima Tikitech
- Blue
- Lima Tiki lite
- Sonni Wave\*\*

#### ENDURO BLADE

##### TUFKIN

Adult  
(based on Enduro M)

#### GRAPHIC OPTIONS

- White

#### POLO BLADE

##### POLO

#### GRAPHIC OPTIONS

- Red
- Blue

#### LIMA & ENDURO BLADE

##### KIDS

Kids  
(based on Enduro XS Lima S)

#### TECHNOLOGY OPTIONS

- Enduro
- Balsa
- Arma carbon
- Tikitech
- Tiki lite
- Tufskin

#### Lima

- Tiki tech
- Tiki lite

#### CARBON SHAFTS

NEW

- Round S40 light
- Round 2 pc Adjustable S35 light
- Skinny S45 light

#### HYBRID CARBON SHAFTS

- Round S40
- Round 2 pc Adjustable S35
- Round 3 pc Adjustable S35

#### HYBRID CARBON SHAFTS

- Round S40
- Round 2 pc Adjustable S35
- Round 3 pc Adjustable S35

#### HYBRID CARBON SHAFT

- Round 2 pc Adjustable S35
- Round 3 pc Adjustable S35
- Skinny 2 pc Adjustable S40

#### HYBRID CARBON SHAFT

- Round 2 pc Adjustable S35
- Round 3 pc Adjustable S35
- Skinny 2 pc Adjustable S40

#### HYBRID CARBON SHAFT

- Round 2 pc Adjustable S35

#### HYBRID CARBON SHAFT

- Round kids S45
- Round kids 2 pc Adjustable S40
- Skinny 2 pc Adjustable S40

\* After market  
\*\* Heat transfer

# BLADE TECHNOLOGY

- Flex and strength are tuned into each blade size and shape through the utilisation of Biaxial and Uni-Directional cloths.
- All 2019 blades are using plant based Bio resin, maintaining high performance with a lower impact on the environment.
- All ABS blades now use recycled plastic.

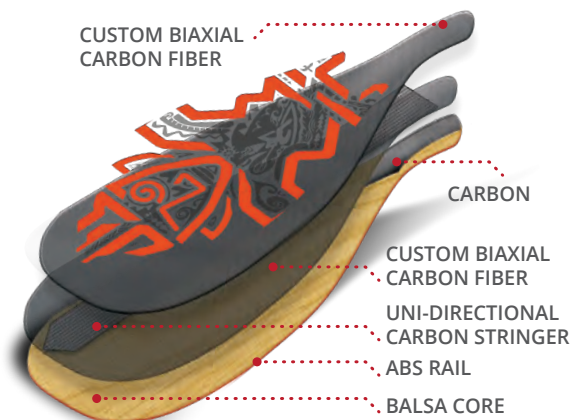


All composite paddle blades made with Bio Resin.

NEW

## CARBON BALSAs

### CONNOR BAXTER'S CHOICE



LIMA LTD



ENDURO

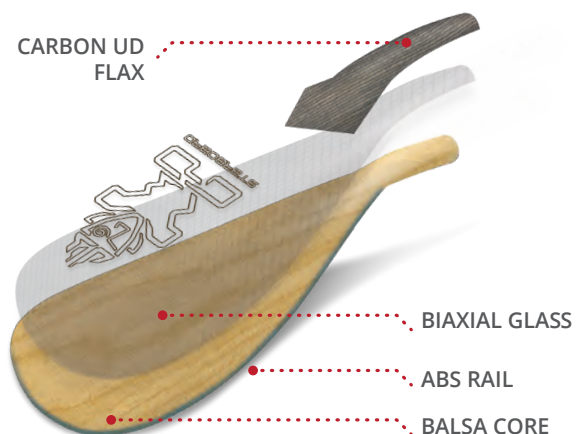
- 100% Long grain low density balsa core for better strength and paddle sensation.
- Enduro custom woven Biaxial 60/60 degree Carbon cloth for the best flex and weight characteristic.
- Lima LTD double biaxial carbon super lightweight, biaxial carbon coat for best rebound and lightest weight.
- Retains strength while possessing incredibly good flex characteristics.
- ABS rail insert along the entire edge of the blade for added durability.
- Extend reinforcement on the blade neck for greater overall strength

NEW

## BALSAs

### LOWEST CARBON FOOTPRINT

- New 100% Long grain low density balsa core for better strength and paddle sensation.
- Biaxial 45-degree glass fabric used to increase the durability and reduce risk of buckling.
- Full ABS rail all the way up to the neck for increased durability of both blade and board.
- Extend reinforcement on the blade neck for greater overall strength.
- Carbon UD flax pre mold neck
- Burn mark
- Available only with Enduro shape, all sizes, paired with Hybrid Carbon Shafts.

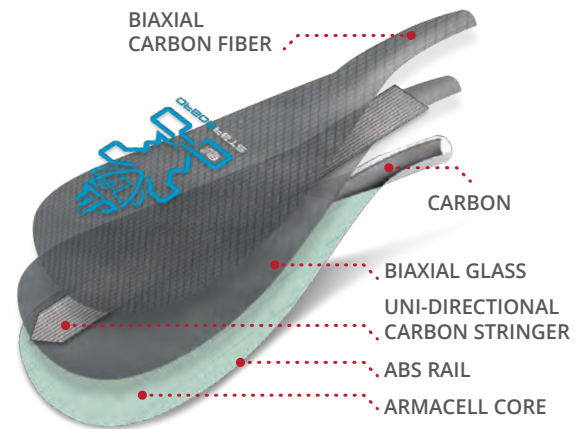
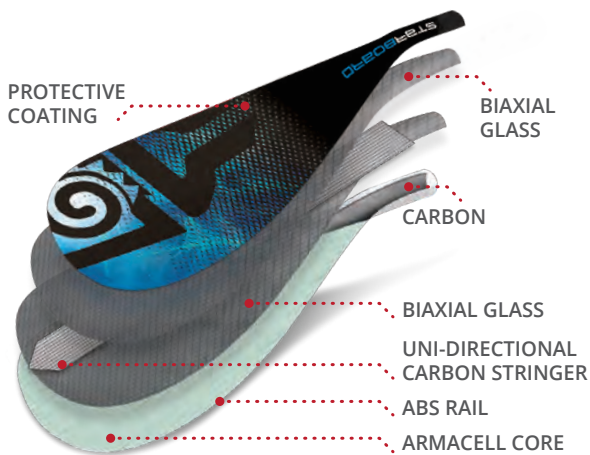




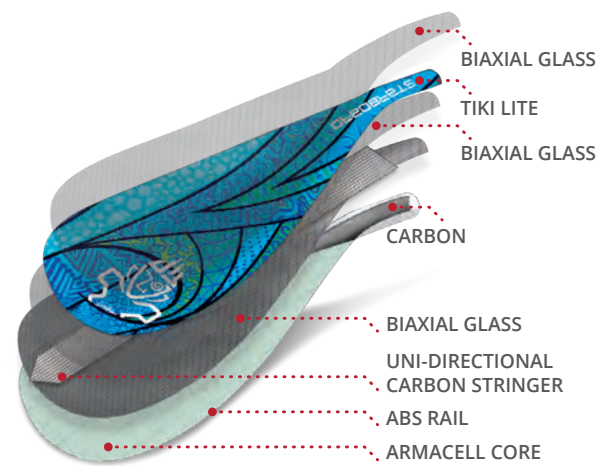
NEW

**ARMA CARBON****HIGHEST VALUE**

- Core foamed with recycled plastic bottles Armacell technology.
- 200g biaxial Carbon for light weight and premium feel.
- Biaxial 45-degree glass fabric used to increase the durability and reduce the risk of buckling.
- ABS rail insert along the entire edge of blade for added durability.
- Extend reinforcement on the blade neck for greater overall strength

**TIKI TECH****THE BEST-SELLER**

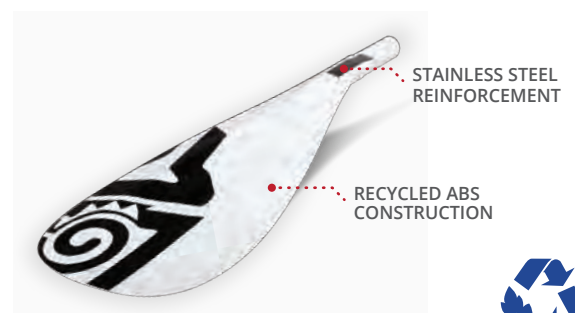
NEW

**TIKI LITE**

- New recyclable Armacell core.
- UD Carbon stringer continues all the way from the neck to the top of the blade, enhancing the reflex characteristics and strength.
- Full ABS rail and protective top sheet covering artwork and surface finish.
- Wave and Sun come with new technology without top sheet
- Extend reinforcement on the blade neck for greater overall strength.
- All size Tiki Tech blades sold separately in Red, Blue, Green, Purple, Sonni Wave and Sonni Sun graphics with matching ABS Edge.

**TUFSKIN****DURABLE PERFORMANCE**

- Strong and extremely durable ABS foils based on the Enduro shap.
- Slimmer profile reduces weight for improved efficiency.
- Perfect for whitewater paddling and schools due to extreme strength and high impact resistance.
- Great value due to strength and high quality shape.
- Recycled ABS (ABS material acquired from automotive production plants)



# FLEX OPTIONS MAXIMIZING YOUR PERFORMANCE

*We paddle a lot and found it fun to develop paddle shafts suiting the individual needs for our various-sized friends and team riders, to maximize their particular performance demands.*

A flexible shaft transfers energy in a more gentle way suiting long-distance paddling and higher cadence. A stiffer shaft provides a more direct transfer of energy and suits larger blades and taller riders wanting to use full-length shafts. When you cut a paddle shaft down to fit your size it automatically becomes stiffer, thus you may wish to choose a 45 mm shaft.



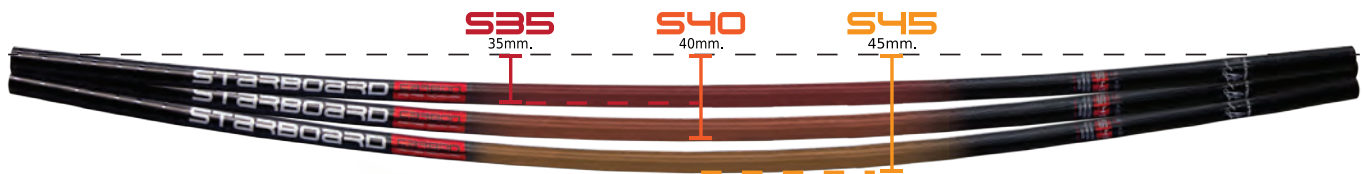
- Stiffest shaft for paddlers who prefer minimal flex.
- Popular with taller paddlers using a longer shaft.
- Available in Fixed Round Carbon, Adjustable Carbon and Hybrid except Skinny and Kid.



- A balance in performance between stiffness and flex.
- Available in Fixed Carbon and Hybrid Carbon.
- Available in Kids and Skinny Adjustable, both in Carbon and Hybrid Carbon.



- More forgiving, suiting long distance, all round paddlers and most riders under 70 kg.
- Available in Carbon Round, Oval, Skinny and Kids fixed.
- Available in Skinny and Kids Hybrid Carbon Fixed.



- The stiffness is measured by applying 30kg in the center of the shaft, supported at a 145cm distance to measure the deflection in mm.
- If the shaft bends, it shows a higher deflection resulting in more flex, compared to a stiffer shaft with low deflection.
- The 35mm has the lowest flex, 45mm has the highest flex.

## PRE-IMPREGNATION

*We wanted to develop the lightest shafts with the most accurate bend curves.*

*Pre-impregnated fabrics has the lowest resin uptake and provides the most consistent production.*



FIXED LENGTH			
Adult	165 cm	65 inches	
Kids	130 cm	51 inches	



FIXED LENGTH			
Adult	165 cm	65 inches	
Kids	130 cm	51 inches	

### CARBON

- Ultra light weight for longer and more efficient paddle sessions.
- Light weight Carbon fiber pre-impregnated construction.
- 20% lighter 29 mm round, 26mm skinny and 27.5 mm round fix and 2pc adjustable.

### HYBRID CARBON

- Strong and economical; a great combination when paired with Starboard's Enduro Tiki Tech blades.

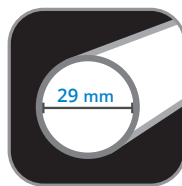
## SHAFT SHAPES

*We have 4 different shaft shapes available to offer maximum comfort and grip for every riding style.*



### OVAL

- Precise and controlled grip.
- Shaped to naturally fit in hand for the most direct tracking and alignment.
- No sharp angles
- Available in S35/40/45 Fixed Carbon and S40 Fixed Hybrid Carbon.



### ROUND

- The lightest and most versatile shaft.
- Preferred for all round paddling and waves.
- Sean Poynter and Zane Schweitzer's choice for wave riding.
- Available in Carbon and Hybrid Carbon: Fixed / 2pc adjustable / 3pc Adjustable



### SKINNY

- Reduced Diameter Shaft [RDS] for lighter riders who require a smaller grip.
- Suited for kids, women and racers who want a shaft that feels slight in the hand.
- Available in Carbon and Hybrid Carbon: Fixed / 2pc adjustable / Fixed Kids / 2 pc adjustable kids.



### ROUND

- Perfect grip for long distance
- Available in S35/40/45 Fixed Carbon and S40 Fixed Hybrid Carbon.



# ADJUSTABLE SHAFT

## PRECISE, LIGHT AND STRONG.

The fully detached 3 piece paddle is only 85 cm long.

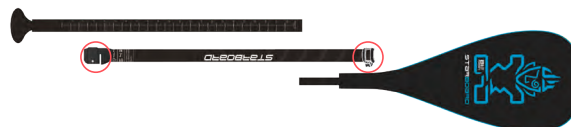
- Controlled flex characteristics.
- The wide Tiki Clamp for a quick and effortless release.
- The skinny rounded and flush clamp ensures that your hand never gets stuck on a hard corner when shifting grip.
- Carbon shaft is 20% lighter

### 2 PIECE ADJUSTMENT



- **2 piece adjustable shafts** are great for paddlers looking for different paddle lengths or sharing the paddle with friends and family.

### 3 PIECE ADJUSTMENT



- **3 piece adjustable shaft** connect using a secure spring pin system and come with an additional Clamp to reduce any play.
- When fully detached, measures only 85cm and easily fits inside the Re-Cover bag.
- Tufskin sold without inner register slot on shaft.

### TIKI CLAMP SHAFT REGISTER SYSTEM



- Redesigned clamp for better and easier grip.
- 100% of grip on inner shaft for an effortless and optimum grip.
- Reduced water infiltration.

- Controls the alignment without twisting.
- Updated register system with extended pin increases durability and reduces twisting.

### SECURE SPRING PIN

3 piece paddle  
CLAMP



Easily fits in your inflatable bag.

\* Tikitech red, purple and green sell after market

# HANDLE TECHNOLOGIES

- Push Handle shape with flattened neck to allow the paddler to push forward to transfer power, without needing to hold a tight grip.
- Perfectly angled front shape with the index finger indent providing a balanced grip improving tracking.
- Available in Carbon, Light weight Texture Plastic and EVA.

### CARBON



- Composite Carbon handle paired with all Carbon Balsa, T10 Carbon and Balsa paddles.
- Super light weight at just 35g / (1.1 oz) and strong due to the carbon layup.
- Twill Carbon finish and brushed texture for enhanced grip.

### LIGHT WEIGHT



- New weave texture for enhanced grip.
- Light weight, strong molded handle.
- Paired with our Tiki Tech and Tufskin paddles.
- Lighter than many composite handles on the market at just 45g (1.4 oz).
- Recycled plastic.

### LONG HANDLE



- One piece, light weight solution to lengthen the paddle.
- Extra-long shaft for additional 30cm (12") of adjustment.
- The handle can be fixed using hot glue if adjustments are needed or by epoxy for a permanent fixed length.



# THERE'S NO CLEAN STROKE IN DIRTY WATER



## TRASH IN THE WATER?

Use the trash picker as a helpful tool to pick it up. It's made from recycled plastic and comes with every paddle. Store the trash in a bag, or pocket it until you reach the shore.





# LIMA LTD FLAT WATER/RACE

The direct catch and ability to redirect automatically is what makes our world champion race team choose the Lima LTD.

Our champions boasts that this paddle shape actually is propelling the board faster through the water. The 4 pronounced concaves set the new standard in high performance paddling

## LIMA FLAT WATER

With the Lima you can paddle harder with less attention, adding a touch of magic to each stroke. The paddle is perfect for beginners to advanced level, a champion of flat water. Try it to believe it!



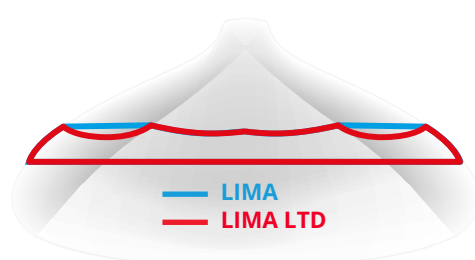
Front

Back

CARBON BALSA

TIKI LITE

TIKI TECH



— LIMA  
— LIMA LTD

### LIMA LTD AND LIMA XL

#### Adjustable Length:

Blade Length:	Blade Width:	Area:	Total Length:	Min.	Max.
21.7"	7.7"	91.1 in <sup>2</sup>	89.3"	65.7"	90.9"
55 cm	19.6 cm	588 cm <sup>2</sup>	227	167 cm	231 cm

### LIMA LTD AND LIMA L

21.3"	7.1"	82.3 in <sup>2</sup>	88.1"	64.1"	90.5"
54 cm	18 cm	531 cm <sup>2</sup>	226 cm	165 cm	230 cm

### LIMA LTD AND LIMA M

21.3"	6.4"	75.1 in <sup>2</sup>	88.1"	64.1"	90.5"
54 cm	16.3 cm	485 cm <sup>2</sup>	226 cm	165 cm	230 cm

### LIMA LTD AND LIMA S

21.1"	6.2"	71.3 in <sup>2</sup>	86.6"	56.9"	74.4"
53.5 cm	15.7 cm	460 cm <sup>2</sup>	220 cm	144.5 cm	189 cm

### BLADES

#### CARBON BALSA

Oval Carbon S35/40/45 / Round Carbon S35light/40light/45light  
Round 27.5 Carbon S40light /45light / Round Carbon 2 pcs  
Adjustable S35 light / Skinny Carbon S45 light

#### TIKI TECH

Round Hybrid Carbon 2 pcs Adjustable S35 / Round Hybrid  
Carbon 3 pcs Adjustable S35 / Skinny Hybrid Carbon 2 pcs  
Adjustable S40

#### TIKI LITE

Skinny Hybrid Carbon 2 pcs Adjustable S40

#### KIDS

Round Kids S45 Hybrid Carbon

# ENDURO SURF AND FLAT WATER

This amazing allround blade suits anyone from World wave rider champion Zane Schweitzer to entry level flat water paddling. The direct, powerful and precise paddle shape is all you need to take your stroke from zero to hero. As the wide lower part helps create a maximum efficiency area even if your stroke is not yet deep enough into the water. That wide lower part is also great to lean on for stability in the waves and has won 3 world titles in the last 2 years.

- The Enduro is more direct in the water: the first catch feels incredibly precise and powerful. Increased cadence due to a smoother waterflow around the blade.
- Low aspect design makes it easy to lift out of the water with each stroke and also great to lean on while wave riding.
- 2015/2013 ISA World Champion Sean Poynter's favorite choice for wave riding on Tour.



## ENDURO L

Adjustable Length:

Blade Length:	Blade Width:	Area:	Total Length:	Min.	Max.
20.2"	8.3"	89.1 in <sup>2</sup>	83.7"	61.6"	85.3"
51.3 cm	21.2 cm	575 cm <sup>2</sup>	212.5 cm	156.5 cm	216.6 cm

## ENDURO M

\*Most popular size

Blade Length:	Blade Width:	Area:	Total Length:	Min.	Max.
19.2"	8.1"	81.4 in <sup>2</sup>	82.7"	60.6"	84.1"
48.8 cm	20.7 cm	525 cm <sup>2</sup>	210 cm	154 cm	213.6 cm

## ENDURO S

Blade Length:	Blade Width:	Area:	Total Length:	Min.	Max.
18.2"	8.1"	73.6 in <sup>2</sup>	81.7"	59.4"	83.3"
46.3 cm	20.5 cm	475 cm <sup>2</sup>	207.5 cm	151 cm	211.5 cm

## ENDURO XS KIDS

\*Recommended for paddlers under 50 kg/ 110 lbs

Blade Length:	Blade Width:	Area:	Total Length:	Min.	Max.
16.7"	7.2"	66.7 in <sup>2</sup>	80.2"	52.6"	70.0"
42.5 cm	18.2 cm	430 cm <sup>2</sup>	203.7 cm	133.5 cm	178.0 cm

## BLADES

## AVAILABLE SHAFTS

### CARBON Balsa

Round Carbon S35 light/40 light / Round Carbon 2 pcs Adjustable S35 light / Skinny Carbon S45 light

### ARMA CARBON

Round Hybrid Carbon S40 / Round Hybrid Carbon 2 pcs Adjustable S35 / Round Hybrid Carbon 3 pcs Adjustable S35

### Balsa

Round Hybrid Carbon S40 / Round Hybrid Carbon 2 pcs Adjustable S35 / Round Hybrid Carbon 3 pcs Adjustable S35

### TIKI TECH

Round Hybrid Carbon 2 pcs Adjustable S35 / Round Hybrid Carbon 3 pcs Adjustable S35 / Skinny Hybrid Carbon 2 pcs Adjustable S40

### TIKI LITE

Skinny Hybrid Carbon 2 pcs Adjustable S40

### PADDLE FOR HOPE

Skinny Hybrid Carbon 2 pc adjustable S40

### KIDS

Round Kids Hybrid Carbon S45 / Round Kids Hybrid Carbon 2 pcs Adjustable S40 / Skinny Hybrid Carbon 2 pcs Adjustable S40



# TUFSKIN FLAT WATER/SURF

*This paddle blows me away*

"I have tested several hundred blades over the last 11 years and the Tufskin provides such a direct catch and good traction that it feels better than most composite blades. A highly recommended paddle which matched with our Hybrid carbon shaft is a clear winner in the entry level category. The new metal neck insert makes this paddle option our strongest and most durable offering."

~Svein Rasmussen



## ENDURO FIBER-TUFSKIN ADULT

Adjustable Length:

Blade Length:	Blade Width:	Area:	Total Length:	Min.	Max.
19.2"	8.1"	81.4 in <sup>2</sup>	82.7"	60.6"	84.1"
48.8 cm	20.7 cm	525 cm <sup>2</sup>	210 cm	154 cm	213.6 cm

## ENDURO FIBER-TUFSKIN KIDS

16.7"	7.2"	66.7 in <sup>2</sup>	80.2"	52.6"	70.0"
42.5 cm	18.2 cm	430 cm <sup>2</sup>	203.7 cm	133.5 cm	178.0 cm

## ENDURO ADJUSTABLE THREE PIECE



## BLADES

## AVAILABLE SHAFTS

### ADULT

Round Hybrid Carbon 2 pcs Adjustable S35  
Round Hybrid Carbon 3 pcs Adjustable S35  
Skinny Hybrid Carbon 2 pcs Adjustable S40

### KIDS

Round kids Hybrid Carbon 2 pcs Adjustable S40  
Skinny Hybrid Carbon 2 pcs Adjustable S40



# 25 YEARS IN THE MAKING

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We injected 25 years of board building innovation into our inflatable board program. Our main focus was to build our boards stiffer, lighter, more stable, safer and way more durable.

## *Core thinking*

When we make composite boards, the core is always the single most important component. The same goes for inflatables, so for the last 5 years we have championed the idea that a woven drop stitch must be more stiff than the traditional knitted core.

Finally we bring woven technology to market with its 25% increased stiffness and 12% lower weight.

## *Lamination efficiency*

In composite boards we use selected types of material weaves and bio resin.

The same goes for ZEN inflatables where we instead of the old double layer boards, use direct triple coating to reduce the use of glue.

For the Deluxe models we continue with our well proven fusion technology.

## *The extraordinary bond*

Since the beginning inflatable boards have been glued together in the seam, so the boards only last as long as the glue. Over the last years we have worked with welding machine manufacturers to develop better machinery for seam welding. Then we have helped train our selected OEM assembler to utilize this unique technology in our exclusive production lines, resulting in a long lasting mechanical bond.

## *The stringer / chamber technology*

Traditionally inflatables could not use a thick rail stringer to help stiffen the boards as they became hard to roll. We placed the stringers inside the boards and created an internal chamber, making the board 2cm less flexible and also creating a safety chamber.





### ***Challenging the composite technology***

To really make advances we set the bar to develop inflatable race boards that would perform like hard boards. The patented Airline technology featured in our Allstar inflatables have a pre stretched high tension aramid cable on the bottom. When the board is being inflated, the cable which is cut shorter than the board, comes under extreme tension, ensuring a truly solid board feel.

### ***Disrupting shapes***

As we are known for leading the SUP Racer ranking since it was introduced, we want to showcase our pioneering ideology right in the heart of the most competitive part of our sport. We developed the side rails so that the standing area feel on a composite race board and a inflatable race board should be similar. The stability increases while the paddle comfort is massive, so one can actually even select a more narrow board than before. A similar system is being introduce in our River boards, to increase stability for white water paddling.

### ***Simplicity***

In the heart of our design thinking lies simplicity.

This is why we introduce our iGO range, a combination of entry level boards for all people new to paddle boarding, making the first choice not only easy, but the right one.

### ***Choices***

Starboard has always offered a great entry level program, but unlike others we also initiated most niches in the sport ensuring that our offering covers all from the first day until the best day.

Our current product offering to the seasoned rider is perhaps what you will expect from others in a few years, the way our range from 3 years ago is what most other good brands offer today.

### ***We went the full distance and keep on accelerating***

We were first to introduce Yoga boards, kids boards, lady specific boards, Tandem boards, Polo boards, Life Saving boards, wave boards and when Gaetan Saene was in the final in the Battle of the paddle, we even introduced the worlds first inflatable race board right there. Next are foil boards and perhaps a new generation of recycled boards?

For us its more about driving the sport forward, fast tracking it one decade after another.

# INFLATABLE



## iGO

12'0"X33"	iGO*
11'2"X32	iGO*
10'8"X33"	iGO*
10'4"X32"	iGO*
10'0"X33"	iGO*
9'5"X31"	iGO*

### available technologies:

Deluxe double chamber all sizes but 9'5"  
Zen all sizes.  
Tikhine 10'2"x31" and 11'2"x32"



## SURF

9'5"X32"	SURF*
9'0"X30"	CONVERSE SURF
8'0"X29"	SURF
7'8"X30"	HYPERNUT
7'4"X30"	HYPERNUT FOIL

### available technologies:

Deluxe double chamber



## ALL STAR

18'0"X27"	ALL STAR
	UNLIMITED FLAT WATER
14'0"X28"	ALL STAR DOWNWIND
14'0"X28"	ALL STAR
14'0"X26"	ALL STAR
14'0"X24"	ALL STAR
12'6"X27"	ALL STAR

### available technologies:

Deluxe



## TEAM

23'0"X33.5"	STARSHIP TEAM
18'6"X60"	STARSHIP FLAT WATER
18'6"X60"	STARSHIP SURF
15'0"X48"	STARSHIP FAMILY

### available technologies:

Zen Double layer



16'0"X32"	TANDEM*
12'0"X28"	OCEAN RESCUE
11'2"X38"	VISION*

### available technologies:

Deluxe on 16'0" and 11'2"  
Deluxe double chamber on 12'0"



## SUPKIDS

10'6"X23"	SUPKIDS RACER*
9'0"X28"	SUPKIDS
8'0"X28"	SUPKIDS

### available technologies:

Zen 10'6"  
Zen lite 8'0" and 9'0"



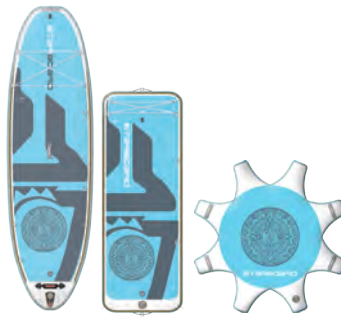


## TOURING

14'0"X30"	TOURING*
12'6"X30"	TOURING*
11'6"X29"	TOURING*
11'6"X29"	PADDLE FOR HOPE*

### available technologies:

Deluxe double chamber and zen



## YOGA

11'0"X37"	YOGA*
10'0"X33"	YOGA*
8'0"X38"	TIKI MAT*
-	YOGA DOCK

### available technologies:

Zen



## RIVER

11'0"X34"	RIVER*
10'11"X31"	RIVER*
9'6"X36"	RIVER*

### available technologies:

Deluxe, double layer.



## WINDSUP

11'6"X29"	WINDSUP*
10'8"X33"	WINDSUP*
10'0"X33"	WINDSUP*

### available technologies:

Zen



## ZEN LITE

12'6"X30"	iGO*
11'2"X31"	iGO*
10'8"X33"	TOURING*

### available technologies:

Zen lite

# WOVEN TECHNOLOGY

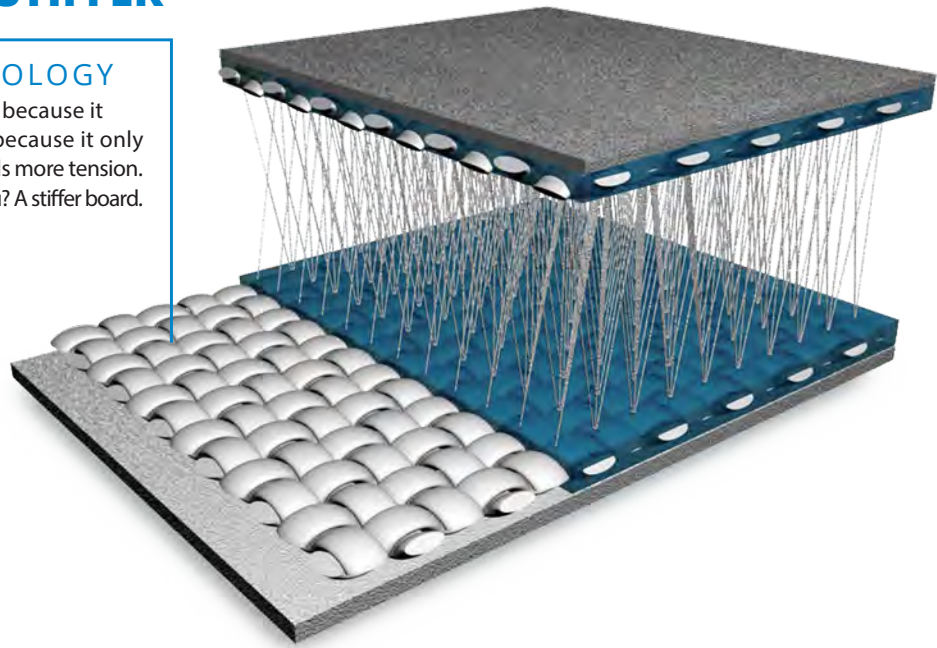
STRONGER, STIFFER, LIGHTER

After 5 years of research and development, we introduce the next evolution of inflatable board technology.

LESS YARN  
= + LESS STRETCH  
=  
**LIGHTER STIFFER**

## WOVEN TECHNOLOGY

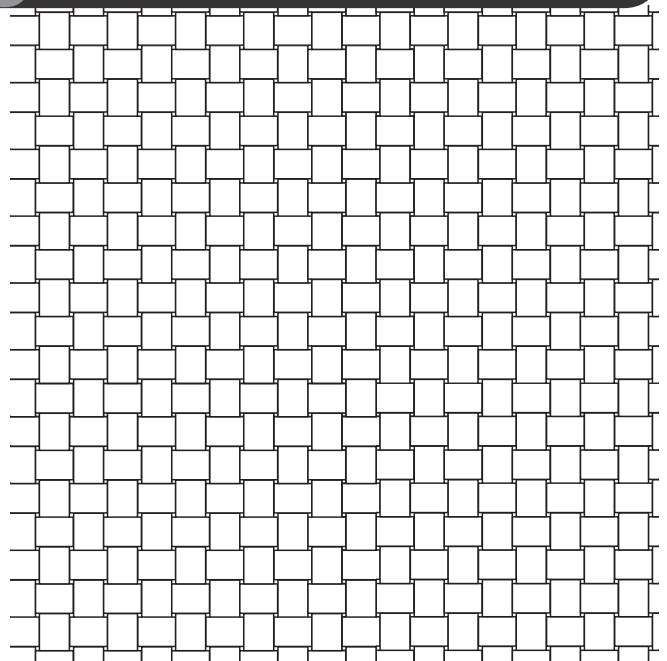
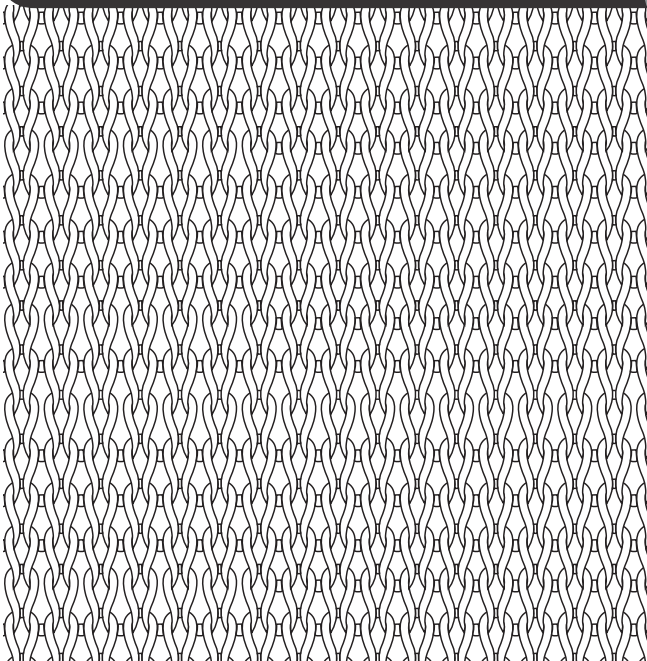
Woven fabric weighs less because it uses less material – and because it only stretches diagonally, it holds more tension. What does this mean for you? A stiffer board.



KNITTED

VS

WOVEN





# WELDING TECHNOLOGY

HEATED & BONDED FOR LIFE

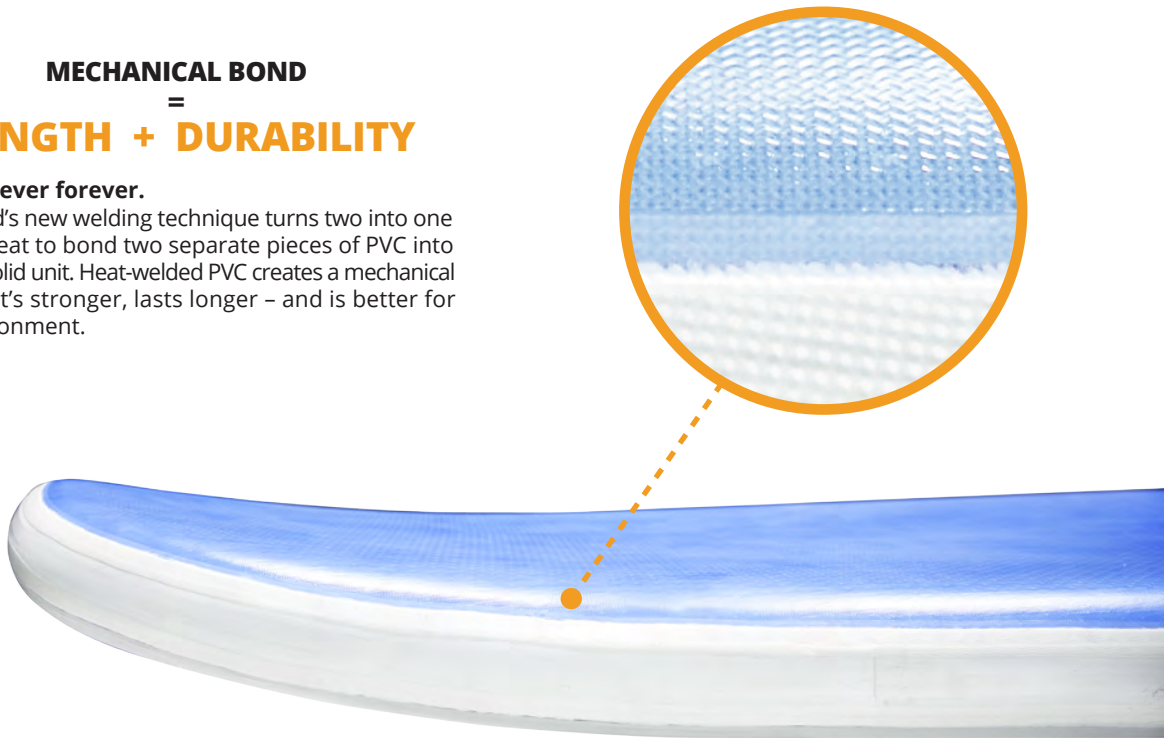
## MECHANICAL BOND

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## STRENGTH + DURABILITY

### Glue is never forever.

Starboard's new welding technique turns two into one – using heat to bond two separate pieces of PVC into a single solid unit. Heat-welded PVC creates a mechanical bond that's stronger, lasts longer – and is better for the environment.

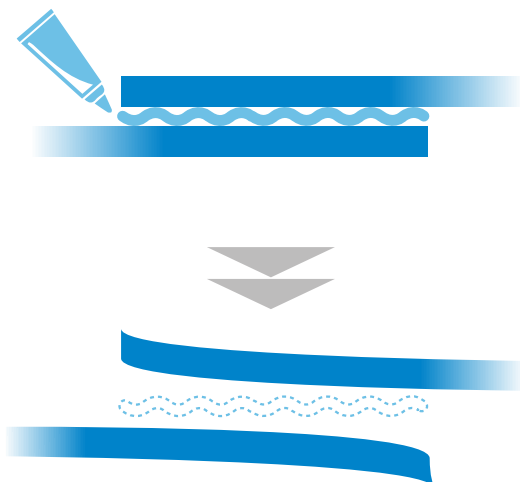


GLUE

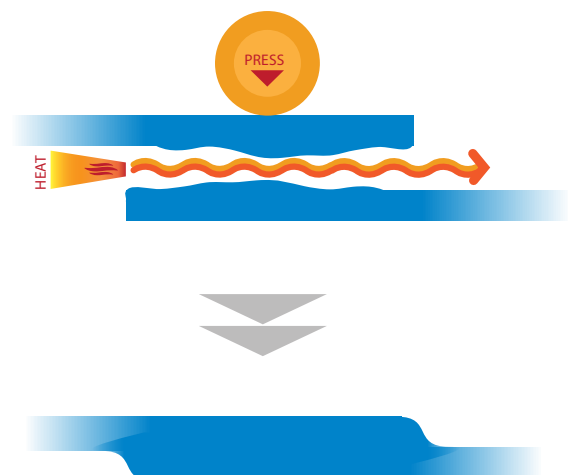
VS

WELD

## ADHESIVE BOND



## MECHANICAL BOND

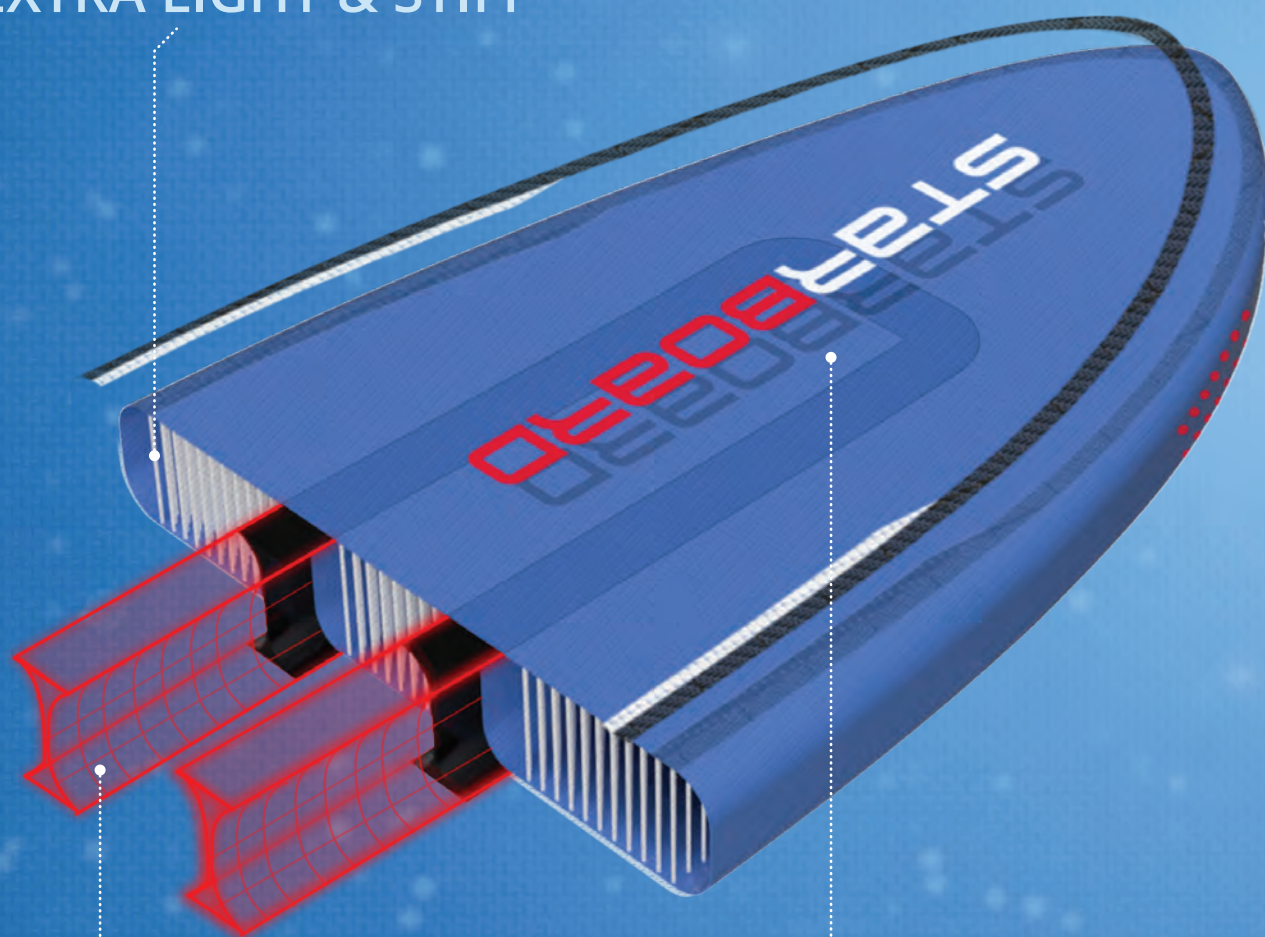


# DELUXE DOUBLE CHAMBER

SAFETY • STIFFER • LIGHTER

NEW

WOVEN DROP STITCH  
EXTRA LIGHT & STIFF



DOUBLE I-BEAM STRINGER  
ULTRA STIFF

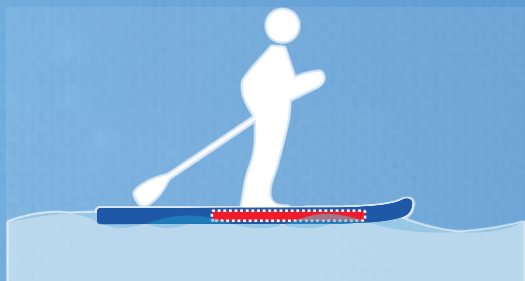
ADDED CHAMBER  
SAFETY FIRST

Not available on : Surf 8'0"x29"x4.0", Hyper Nut 7'8"x30"x 4.0" and Ocean Rescue



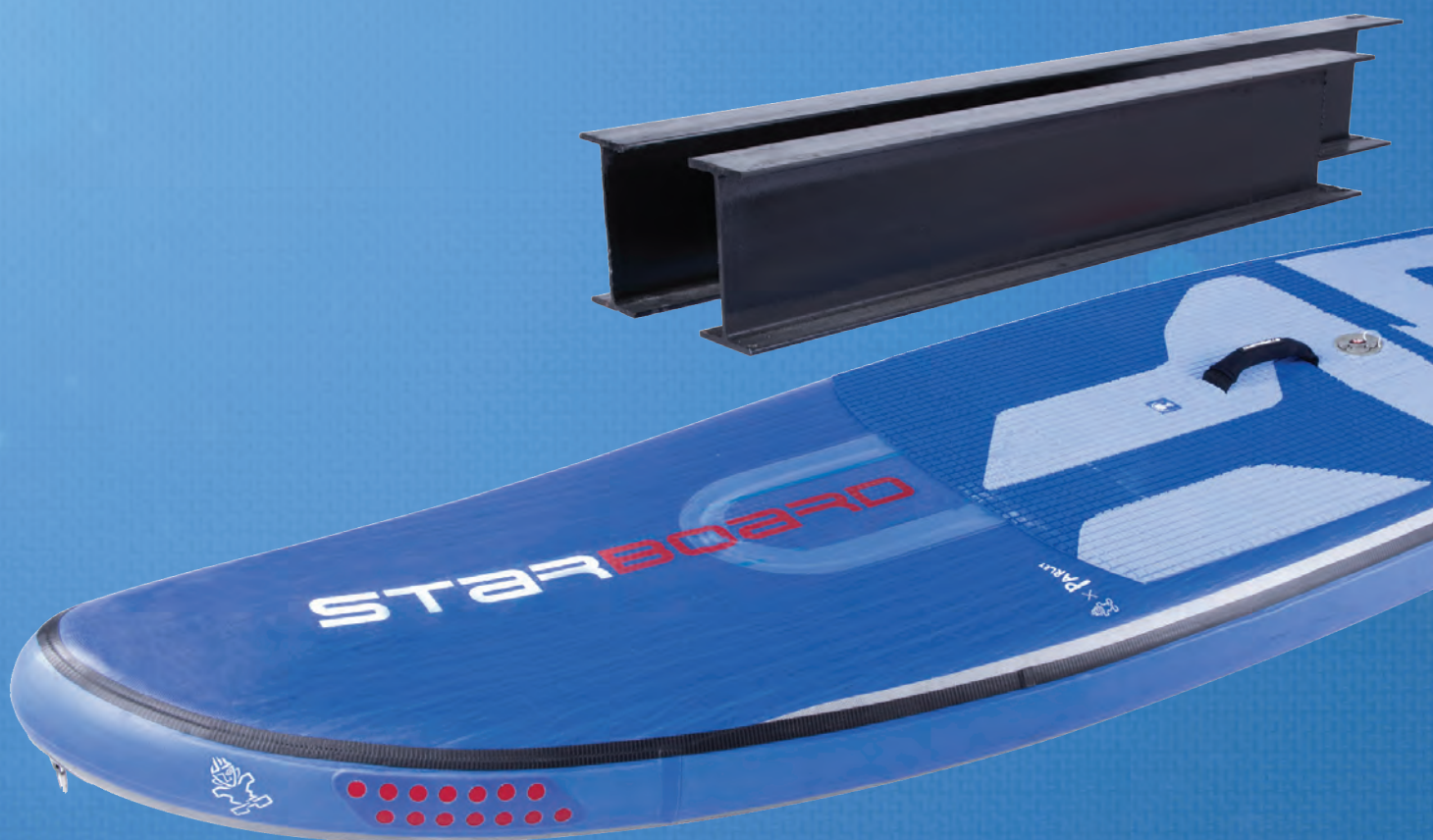
## SAFETY FIRST

The chamber offers up to 42 liters of safety floatation, with 14 liters even in the smallest boards that require only 15 PSI. Starboard pioneered Double Chamber tech in the 2013 Ocean Rescue board. Future Coast Guard regulations will possibly request this safety arrangement for inflatable board use in open waters.



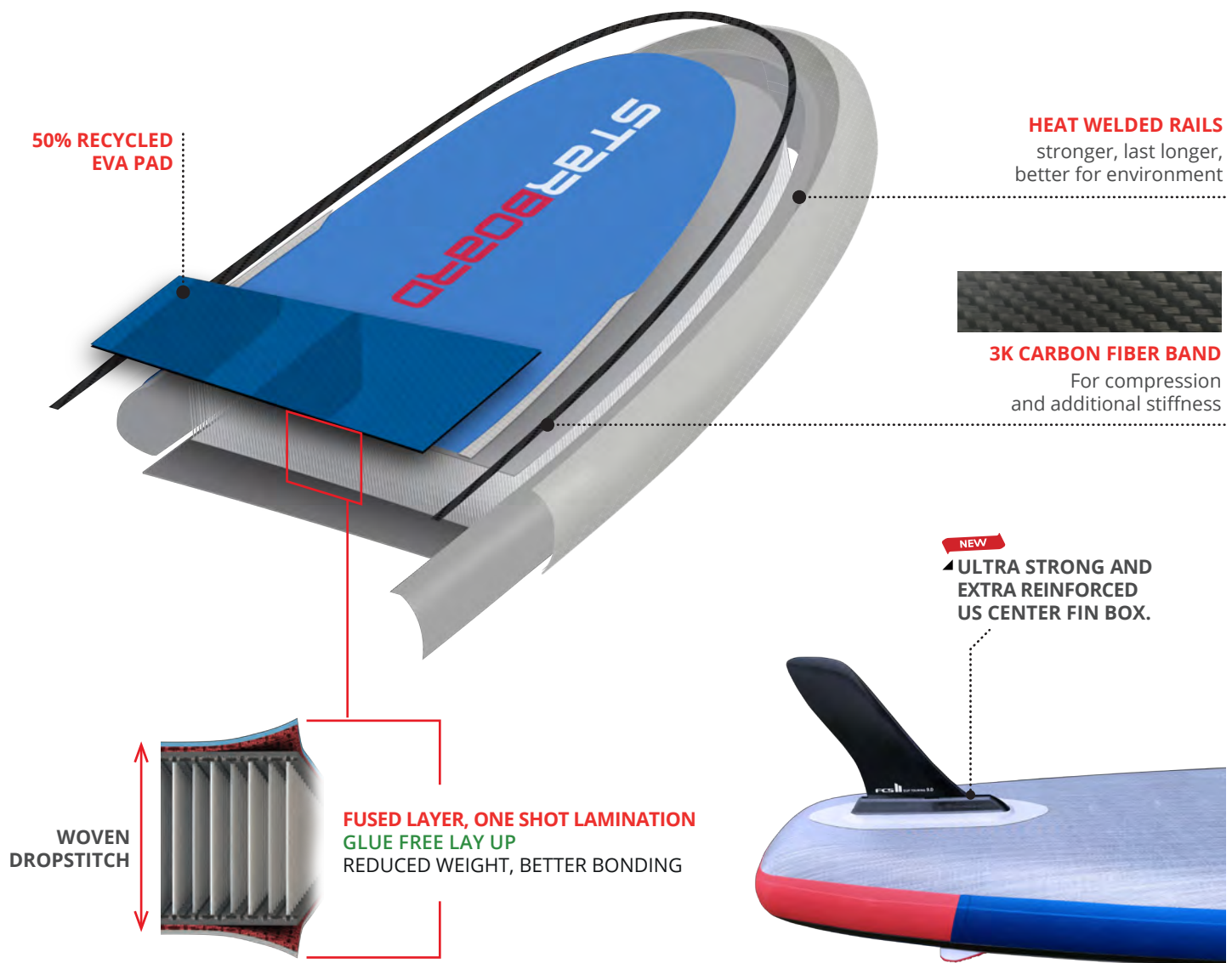
## ULTRA STIFF

The innovative chamber doubles the sidewalls and acts like rollable I-BEAMS. Starting just behind the standing area and continuing towards the front, the chamber is placed in the most critical area for flex and reduces deflection by 1.8 cm. The feeling of paddling with the stiff Double I-BEAM stringer plus Woven technology are getting very similar to a hard board, propelling inflatable technology one step closer to a "hard board" feel. **A must have for riders 85 kg up.**



# DELUXE DOUBLE CHAMBER

- Extra Stiff
- Welded
- Woven
- Fused
- 3K Carbon Compression
- FCS Connect Fin



## DELUXE, all at once and welded

*Introducing Welded technology for added durability  
Top and bottom layers are fused in a single, glueless process.  
The woven drop stitch materials provide ultimate stiffness and lighter weight.  
The middle chamber further enhances stiffness and introduces a safety chamber.*

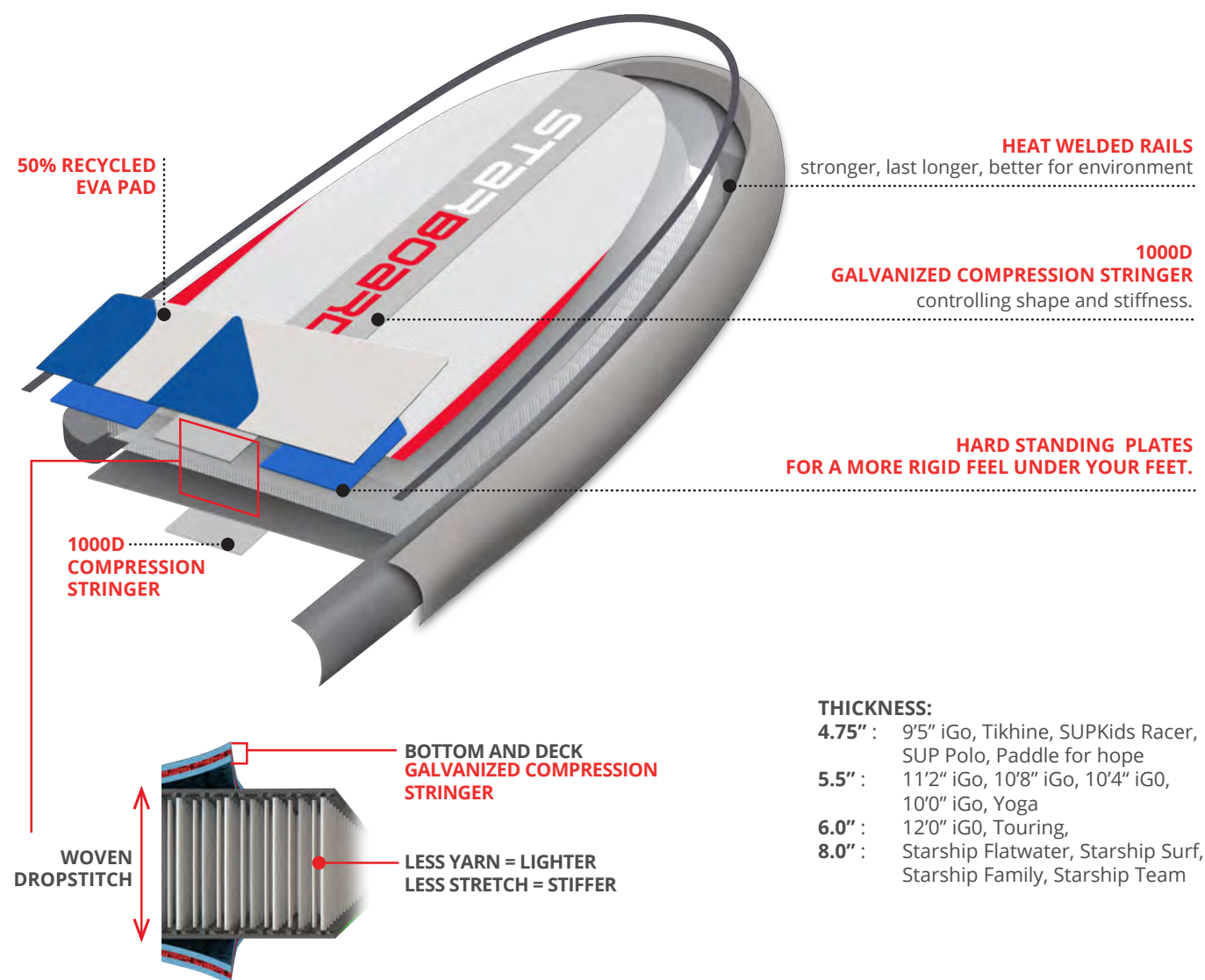
Galvanized 1000 D rails increases strength together with the 3K compression bands.  
The Ultra strong box and FCS Connect fin is the top of the range in durability and function.

To finish it all off, we introduce a best in class pump and  
extra strong backpack bag with roller wheels, made by 18 recycled plastic bottles.



# ZEN

- Welded
- Woven
- 3x Coating
- Galvanized stringers and rails
- Hard Standing Area
- Ultra strong box



## ZEN, a solid winner in welded technology

*Stiff, woven materials and hard standing area plates makes ZEN a solid winner at a lightweight. The Galvanized 1000 D rails and deck/ bottom stringers sets the ZEN further apart together with the breakthrough welded rail technology.*

Single fin option boards come with an ultra strong box and toolless fin. The tri fin set up on the 10'4" and shorter suggests super simplicity.

To finish it all off, we introduce a best in class pump and extra strong backpack bag made by 18 recycled plastic bottles.





- *Straighter outlines help to keep the paddle closer to the board, improving tracking, trim and speed.*
- *Wide tail for tricks and super easy turning.*
- *Fun glide for cruising, stable shapes for all, easy to maneuver.*



# IT'S TIME TO GO

CHOOSE YOUR SIZE



NEW  
12'0"X33"  
iGO



NEW  
11'2"X32"  
iGO



NEW  
10'8"X33"  
iGO



NEW  
10'4"X32"  
iGO



NEW  
10'0"X33"  
iGO



NEW  
9'5"X31"  
iGO



NEW  
11'2"X32"  
iGO



NEW  
10'2"X31"  
iGO

Tikhine Wave, Sun and Shout

- Awesome fun with straight outlines, allowing narrower design and more correct paddle technique.
- The wide tail helps you jump on the tail and kick the board around in no time with full control.
- Deluxe Double Chamber features built in shoulder carry strap so you can hold a drink or phone while carrying



DELUXE  
DOUBLE CHAMBER



ZEN

**Target rider:** A size for every rider weight and skill level

**Shape:** Longer wider boards have faster glide & stability, shorter narrower are easier to turn & lighter to carry.

**Conditions:** Suited for flat-water cruising and light ocean chop.

- Tooless Single fin and ultra strong box on sizes 10'8" and longer.
- New long profile thruster fins for straight tracking and compact packing on 10'4" and smaller Zen sizes.



## DESCRIPTION

**12'0"x33"**: The 12'0" has the longest fastest glide and is ultra stable for riders up to 120kg. Great for those learning to paddle. A wider rounder nose and slightly wider tail creates a straighter outline for extra stability. \*Replaces the 12'0"x33" Atlas

**11'2"x32"**: Narrow width increases the glide and tracking for lighter riders up to 100kg. Wider tail is easier to turn, straighter outline improves tracking. \*Replaces the 11'2"x32" Blend

**11'2"x31"**: Narrower width makes for faster glide, straighter tracking and easier manoeuvrability. Only available in Zen Lite

**10'8"x33"**: A popular entry-level size, perfect for schools and centres that want 1 board that does it all.

Ideal for riders up to 120kg that is faster to turn than the longer sizes, more glide than the shorter size and at an ultra stable width.

**10'4"x32"**: New 10'4" length combines glide and maneuverability.. The narrower width increases efficiency and tracking. Suited to riders up to 105kg.

\*Replaces the 10'5"x32" Wide Point

**10'2"x31"**: This fun compact boards wide tail makes it easy to step back and make quick fun turns. The glide sensation of the very light hull makes it a top choice for riders below 90kg.

**10'0"x33"**: Suited for riders up to 120kg, the 10'0" is versatile for cruising, yoga, fitness and surfing small waves. The narrower straighter outline makes it easier to hold the paddle closer, improving tracking & reducing the need to switch sides as often. \*Replaces the 10'0"x35" Whopper

**9'5"x31"**: The 9'5" is suited to lighter riders up to 90kg or those more advanced as it's the easiest to manoeuvre, fastest to turn, quickest to inflate and lightest to carry.

A wider nose outline and narrower tail creates a straighter outline, maintaining the stability and improving the glide & trim.

\*Replaces the 9'5"x32" Wide Point

Dimension									
<b>NEW</b> 12'0"x33" iGO	Length: 12'0"	Width: 33"	Thickness: Deluxe DC: 6" Zen: 6"	Tail Width: 17.8"	Volume: Deluxe DC: 372 L Zen: 372 L	Rider weight: 55-120 kg	Fin Set Up: Single Single	Fins: Deluxe DC FCS Touring 9"    Zen 8"	
<b>NEW</b> 11'2"x32" iGO	11'2"	32"	Deluxe DC: 6" Zen: 5.5" zen(Tikhine): 4.75"	18.9"	Deluxe DC: 340 L Zen: 312 L	45-100 kg	Single Single	Deluxe DC FCS Touring 9"    Zen 8"	
<b>NEW</b> 10'8"x33" iGO	10'8"	33"	Deluxe DC: 6" Zen: 5.5" Zenlite: 5.5"	19"	Deluxe DC: 329 L Zen: 301 L	45-120 kg	Single Single	Deluxe DC FCS Connect 9"    Zen 8"	
<b>NEW</b> 10'4"x32" iGO	10'4"	32"	Deluxe DC: 6" Zen: 5.5"	18.9"	Deluxe DC: 310 L Zen: 284 L	45-105 kg	Single Thruster	Deluxe DC FCS Connect 9"    Zen 3 Fixed	
<b>NEW</b> 10'2"x31" iGO	10'2"	31"	zen(Tikhine): 4.75"	20.3"	225L	45-90 kg	Thruster	Zen 3 Fixed	
<b>NEW</b> 10'0"x33" iGO	10'0"	33"	Deluxe DC: 6" Zen: 5.5"	21"	Deluxe DC: 322 L Zen: 295 L	45-120 kg	Single Thruster	Deluxe DC FCS Connect 9"    Zen 3 Fixed	
<b>NEW</b> 9'5"x31" iGO	9'5"	31"	Zen: 4.75"	19.2"	222 L	45-90 kg	Thruster	Zen 3 Fixed	

## Available Technologies



Deluxe  
Double Chamber



Zen



Tikhine  
Wave



Tikhine  
Sun



Tikhine  
Shout

12'0"x33"	.	.			
11'2"x32"	.	.	.	.	.
10'8"x33"	.	.			
10'4"x32"	.	.			
10'2"x31"			.	.	.
10'0"x33"	.	.			
9'5"x31"		.			









▲ TIKIHINE WAVE

▲ TIKIHINE SUN

▲ TIKIHINE SHOUT

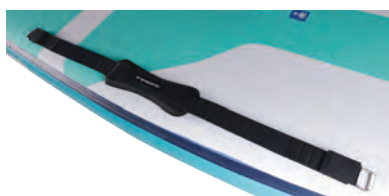
*"Painting is like writing a diary for me about all my experiences, journeys discovering exotic places & different cultures around the world. That's how I found my very own style. A technique with special acrylic pens allows me to bring my impressions of the stunning nature of Hawaii, the animating rough north sea of Sylt or the sand desert of Fuerteventura onto canvas. My paintings often tell a story. The viewer on a closer look always discovers new context in the flowing lines."*

*"As an high performance athlete doing SUP races I always want to be the fastest, in the art I find the peace, take my time... For me it's the perfect balance."*

*"The 'TikiHine' is the result of an amazing collaboration with Starboard, being able to combine my two biggest passions presenting my art on the best boards."*

*Sonni Hönscheid*

Sonni Hönscheid



TikiHine Inflatables are built light and include a built in shoulder carry strap making it effortless to carry the board to the water.

The board's carry handle is flat, well suited for yoga exercises and relaxing poses.





- *Short outlines, narrower widths and thinner rails make them easier to turn in waves.*
- *FCS compatible fin boxes are positioned close to the rail for more reactive turning.*
- *Deluxe double chamber increases the stiffness for a more snappy reactive ride*

# SURFING ON AIR

*PUMP IT UP AND CATCH A WAVE*

An inflatable board that's dedicated to surf performance.



**NEW**  
9'5"X32"  
SURF

9'0"X30"  
CONVERSE  
SURF

8'0"X29"  
SURF

7'8"X30"  
HYPERNUT

7'4"X30"  
HYPERNUT  
FOIL

# INFLATABLE **SURF**

- Short lengths from 9'0" to 7'4" makes them easier to maneuver and surf steeper waves.
- Thinner rails provide better control and maneuverability.
- Additional nose rocker limits the nose diving and catching during turns.



INFLATABLE  
CONVERSE  
DELUXE  
DOUBLE CHAMBER  
VOLUME: 17 L



INFLATABLE  
SURF  
DELUXE  
DOUBLE CHAMBER  
VOLUME: 14 L

- New 9'5"x32" is a biggest size for heavier riders up to 105kg and those wanting extra glide and stability in the waves.
- Ultra strong, extra reinforced center fin box.

## Available Technologies

Deluxe  
Double Chamber

9'5"X32"	•
9'0"X30"	•
8'0"X29"	•
7'8"X30"	•
7'4"X30"	•



## DESCRIPTION

**9'5"x32" Surf:** Surf Based on the 9'5" Wide Point composite outline, the narrower nose does not get caught through turns, wide standing area gives stability and pulled in tail makes for reactive turning.

**9'0"x30" Converse:** Longest and widest shape for added glide and stability to learn the basics of SUP Surfing.

**8'0"x29" Surf:** Pulled in nose increases speed down the line, fits into tighter pockets of the wave and has faster bottom and top turns.

**7'8"x30" Hyper Nut:** Short length gives easier maneuverability to turn direction on the wave, while the wide nose for nose riding and wide tail for stability when turning.

**7'4"x30"Hyper Nut Foil:** Short length combined with the wide nose and tail increases stability and makes it easier to control the foil angle to get up and riding early with little movement.



INFLATABLE  
HYPER NUT  
DELUXE  
DOUBLE CHAMBER  
VOLUME: 14 L



INFLATABLE  
HYPER NUT FOIL  
DELUXE  
DOUBLE CHAMBER



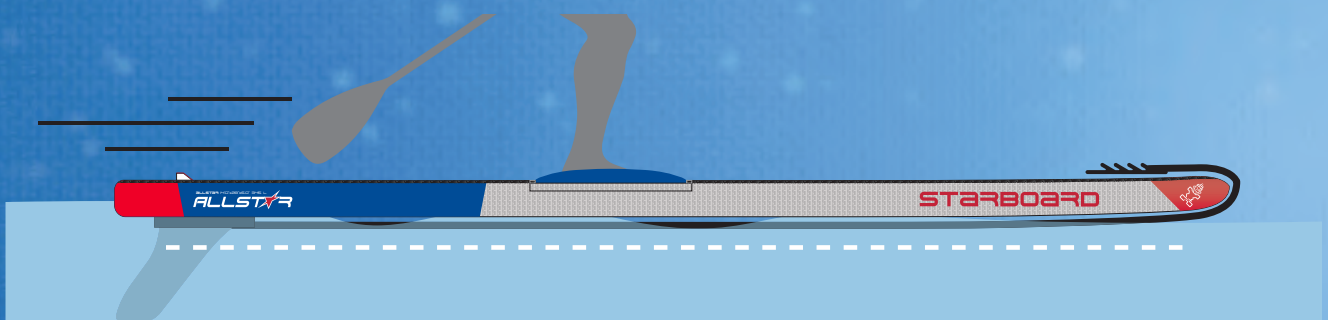
Dimensions									
<b>NEW</b> 9'5"x32" SURF	Length: 9'5"	Width: 32"	Thickness: 4.75"	Tail Width: 17.8"	Volume: 218 L	Rider weight: 40-105 kg	Fin Set Up: Thruster	Fins: Center FCS Connect 8"	Side 4.5" Balsa Core
9'0"x30" CONVERSE SURF	9'0"	30"	4.75"	18.2"	201 L	30-95 kg	Thruster	Center FCS Connect 8"	Side 4.5" Balsa Core
8'0"x29" SURF	8'0"	29"	4.0"	18.4"	142 L	30-85 kg	Thruster	Center FCS Connect 8"	Side 4.5" Balsa core
7'8"x30" HYPER NUT	7'8"	30"	4.0"	20.8"	165 L	40-85 kg	Quad	Forward 4.7" Balsa core	Back 4.5" Balsa core
7'4"x30" HYPER NUT FOIL	7'4"	30"	4.75"	20.6"	174 L	40-85 kg	Quad Foil	Forward 4.7" Balsa core	Back 4.5" Balsa core

\* Surf Range doesn't come with leash

# AIRLINE

PATENT PENDING

FASTER THAN  
MOST HARD BOARDS



The free-flowing aramid cable locks the board in shape when inflated, creating a solid trustworthy hull sensation.

The patented Airline Technology utilises a pre-set free-floating cable. It is attached to the nose, goes under the bottom and ends at the fin box. The preset cable is slightly shorter than the board so when the board inflates, the cable comes under tension and stiffens the board significantly. We measured 1.8 cm less hull deflection in testing and 2016 World Champion Connor Baxter swears by it.

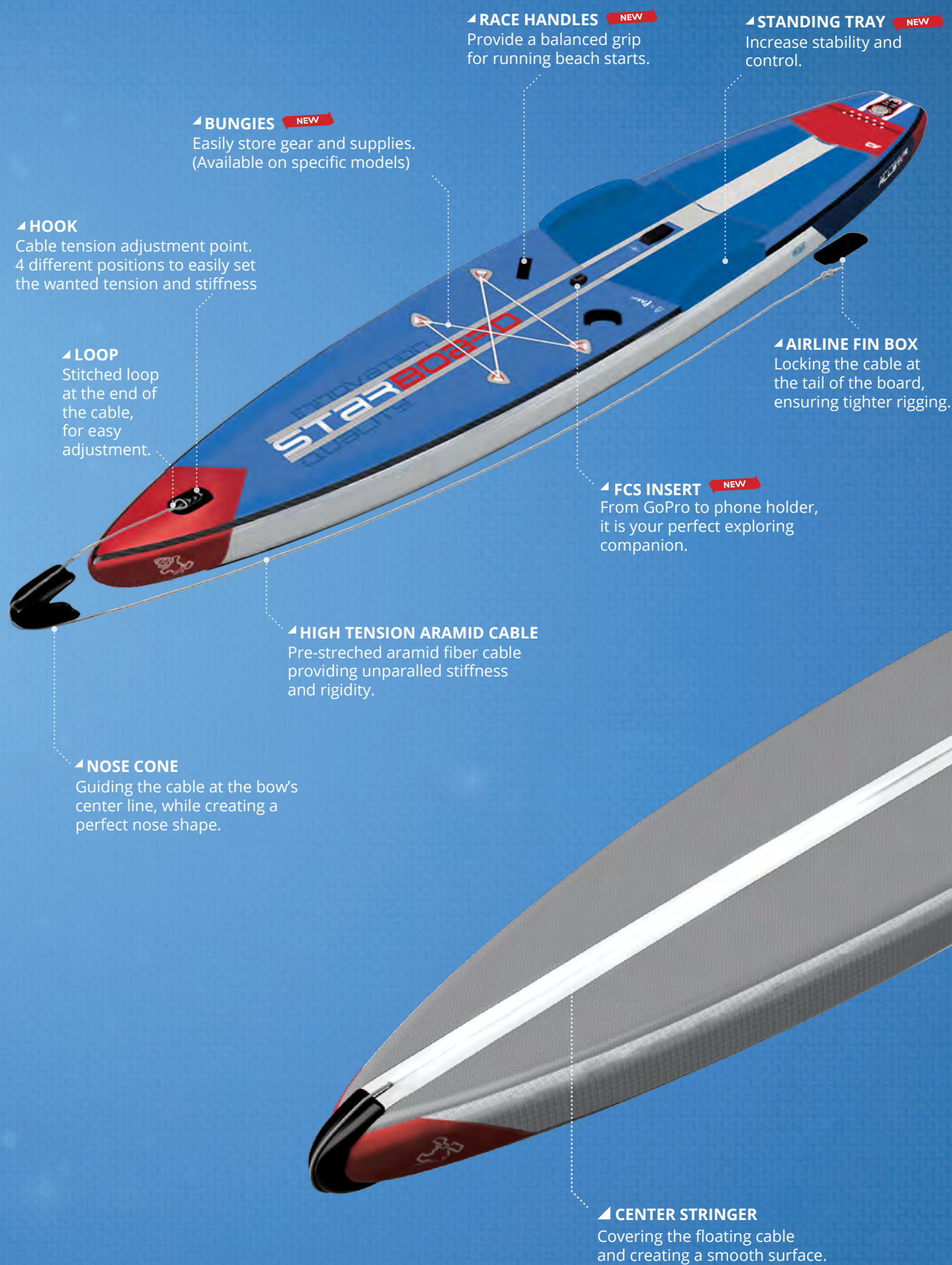
Could this efficient, lightweight technology change the future of inflatable performance boards?



*"I would compete on this board on flat water!"*  
**Bruno Hasulyo**

2017 ISA World Champion distance race









# AIR POWERED

*INFLATABLE CONVENIENCE,  
COMPOSITE PERFORMANCE*

---

The Starboard Airline uses external stringers to stiffen the board beyond belief.

- *Airline technology is the fastest, stiffest & most rigid race technology.*
- *New built in standing tray with high EVA side rails increase stability and control.*
- *2 extra race handles for running beach starts.*





18'0"X27"  
ALL STAR  
UNLIMITED  
FLAT WATER



14'0"X28"  
ALL STAR  
DOWNWIND



14'0"X28"  
ALL STAR



14'0"X26"  
ALL STAR



14'0"X24"  
ALL STAR



12'6"X27"  
ALL STAR

# INFLATABLE ALL STAR

## TIGHTER RIGGING LEADS TO HIGHER SPEED

Its in the Allstar boards with Airline technology the woven technology really shines with its amazing stiffness and lighter weight. It has that special spring back feel with a sense efficiency now combined with the tensioned aramid cable that running over the hulls bottom.

The cutting edge standing tray is a yet another innovation securing stability, control and comfort.

All supplied with the new Airline system, twin stringers on the deck, 3K Carbon compression band and 6" drop stitch.

Enlarged bag to help easily fold the board with the standing tray.



AIRLINE



RE-COVER BAG  
AIRLINE  
SIZE : 65X25X77.5 CM

### Available Technologies

Airline Deluxe

18'0"X27" ALL STAR UNLIMITED FLAT WATER	•
14'0"X28" ALL STAR DOWNWIND	•
14'0"X28" ALL STAR	•
14'0"X26" ALL STAR	•
14'0"X24" ALL STAR	•
12'6"X27" ALL STAR	•



## DESCRIPTION

### 18'0"x27" All Star Unlimited Flatwater:

Jump onboard and be amazed.

The 18'0" x 27" flat water board simply is the quickest way to get from A to B and it all packs up into a small bag. With the Airline tech the long inflatable hull maintains rigidity and the fin is positioned far forward to help turning.

### 14'0"x28" All Star Downwind:

The perfect solution for those wanting a downwind race board that's fast and easy to travel with.

28" width offers extra stability and control in choppy ocean conditions, while the curved rocker with raised nose kick prevents the nose from diving when connecting to bumps. \*Downwind uses original Allstar nose cone

### 14'0"x28" All Star:

Widest outline provides added stability so the rider can reserve energy from balancing and instead use it to maximize paddle power. The wider outline gives extra control in choppy conditions, while the flat rocker maximizes glide for the fastest speed on flats.

### 14'0"x26" All Star:

A popular size for many riders that gives enough stability to be in control when conditions get choppy, yet fast and slippery to cover distances quickly. With the extra stiffness and rigidity from the Airline system coupled with the lightweight technology, this board will make you question a hard board.

### 14'0"x24" All Star:

Extra fast from the narrow outline, insanely lightweight and now incredibly stiff from the Airline, the 24" is real companion for any serious racer. Narrow width is designed for lighter and higher skilled riders that want the fastest speed from the reduced wet area.

### 12'6"x27" All Star:

27" width has a slightly wider nose for extra pop in choppy water and wider tail for greater control and stability when buoy turning. Twin stringers on the deck combined with the Airline technology creates the fastest and smoothest glide ever.



Attaching nose cone



Standing tray



Edge release

Dimensions								
18'0"x27" ALL STAR UNLIMITED FLAT WATER	Length: 18'0"	Width: 27"	Thickness: 6'0"	Tail Width: 7.7"	Volume: 384 L	Rider weight: 70-140 kg	Fin Set Up: Single	Fins: Center FCS Touring 9"
14'0"x28" ALL STAR DOWNWIND	14'0"	28"	6'0"	15.4"	345 L	70-115 kg	Single	Center FCS Touring 9"
14'0"x28" ALL STAR	14'0"	28"	6'0"	17.6"	345 L	60-115 kg	Single	Center FCS Touring 9"
14'0"x26" ALL STAR	14'0"	26"	6'0"	16.2"	320 L	60-105 kg	Single	Center FCS Touring 9"
14'0"x24" ALL STAR	14'0"	24"	6'0"	15"	301 L	50-90 kg	Single	Center FCS Touring 9"
12'6"x27" ALL STAR	12'6"	27"	6'0"	16.2"	299 L	50-90 kg	Single	Center FCS Touring 9"

# YOUR ULTIMATE ADVENTURE

*THE MOST POPULAR EXPLORER BOARD*

---

The inflatable Touring board  
is the explorer's favorite  
transportation.

- *Straighter outlines help to hold the paddle closer to the board, improving tracking, trim and speed.*
- *Shoulder carry strap included is easier and more comfortable to transport.*
- *Wide tail makes it easy to balance when stepping back to turn.*





**NEW**  
14'0"X30"  
TOURING



**NEW**  
12'6"X30"  
TOURING



**NEW**  
11'6"X29"  
TOURING

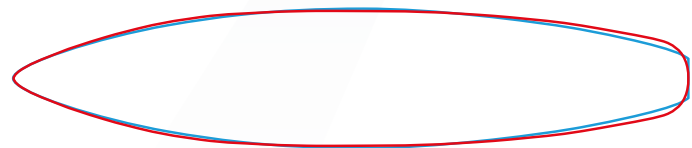


**NEW**  
11'6"X29"  
PADDLE  
FOR HOPE

# INFLATABLE TOURING



DELUXE  
DOUBLE CHAMBER



— 2018  
— 2019

- Straighter & narrower outline makes for a faster & smoother glide.
- Wider nose & tail replaces the volume from a narrower mid section, providing a more balanced trim & glide.
- Ultra strong & extra reinforced US centerfin box.
- Shoulder carry strap makes it easier and more comfortable to carry.

**Target rider:** Suited to riders up to 120kg wanting faster stable glide from the longer streamline shape.

**Conditions:** Ideal for short or long distances, flat or small chop, the Touring makes the journey possible!

- Key features:**
- All boards feature a bungee on the nose and tail to store gear and supplies for paddling on longer distance adventures.
  - FCS inserts in the standing area and at the nose allow mounting accessories using the ram mount supplied.

**Shape:** Both Zen and Deluxe 6" thick for optimum stiffness helps keep feet dry and ability to carry extra gear and supplies from the added volume.

**Technology:** New exclusive woven technology is up to 25% stiffer.

## Available Technologies



	Deluxe Double Chamber	Zen	Paddle for hope
14'0"X30"	•	•	
12'6"X30"	•	•	
11'6"X29"	•	•	•



## DESCRIPTION

**14'0"x30":** Fastest glide for riders up to 120kg, perfect for carrying gear for long distance paddles.

Straighter & narrower outline reduces the width from 31" to 30", increasing speed and improving tracking from holding the paddle straighter to the board. Nose and tail are wider to replace stability lost from the standing area. Wider tail makes it easier to perform a step back turn.

**12'6"x30":** Suited for riders up to 110kg, 12'6" combines a balance of speed, stability and maneuverability.

Narrower width is faster to paddle and easier to track in a straight line. Parallel outline recovers stability lost from the standing area and delivers a more balanced glide. Wider tail outline makes it much easier to turn.

**11'6"x29":** Suited to lighter riders up to 100kg, the 11'6" is lighter weight to carry and easiest to turn from the shorter length. Faster glide from the width reducing from 30" to 29". The stability is preserved with the wider nose and tail outline.

**11'6"x29" PADDLE FOR HOPE:** The Starboard Touring 11'6"x29" Paddle for hope is inspired by Karin Horen.

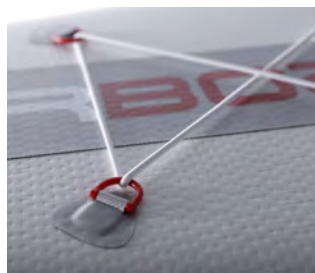
Karin uses this great gliding and stable board as a part of a SUP rehabilitation program for people recovering from cancer.



**Shoulder carry strap**  
making them effortless to carry to the water.



**FCS Insert and STAR Mount**  
From GoPro to phone holder, the STAR Mount is your perfect exploring companion. Compatible with after market accessories. Available on all inflatable Touring boards.



**Bungee Tie-Down**  
Easily store gear and supplies.



**Rail edge release**  
The innovative Rail Edge helps the water release off the board's tail for optimal glide and speed.

Dimensions								
<b>NEW</b> 14'0"x30" TOURING	Length: 14'0"	Width: 30"	Thickness: 6"	Tail Width: 16.4"	Volume: 380 L	Rider weight: 60-120 kg	Fin Set Up: Single	Fins: Deluxe FCS Touring 9" Zen Dol-fin
<b>NEW</b> 12'6"x30" TOURING	12'6"	30"	6"	19.2"	351 L	55-110 kg	Single	Deluxe FCS Touring 9" Zen Dol-fin
<b>NEW</b> 11'6"x29" TOURING	11'6"	29"	6"	18.7"	309 L	50-100 kg	Single	Deluxe FCS Touring 9" Zen Dol-fin
<b>NEW</b> 11'6"x29" PADDLE FOR HOPE	11'6"	29"	4.75"	18.7"	236 L	45-85 kg	Single	FCS Touring 9"



- *Wide parallel outlines for stability, space to perform yoga poses & fitness workouts.*
- *Shoulder carry strap makes it easy to carry; bungee tie down secures gear, FCS to mount accessories.*
- *5.5" thickness gives stiffness and limits water entering the deck.*



# LIFE IS BALANCE

*TUNE IN TO YOUR BOARD AND BODY*

An inflatable board designed to take  
yoga on the water with you.



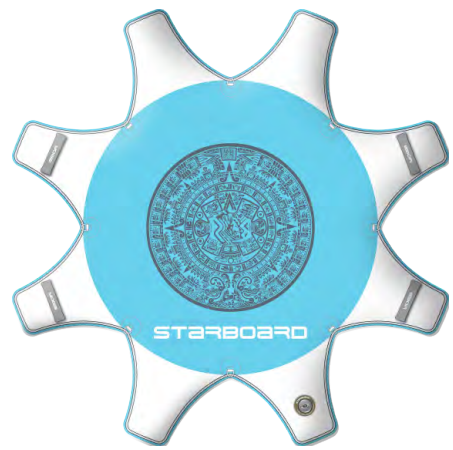
**NEW**  
8'0"X38"  
TIKI MAT



**NEW**  
11'0"X37"  
YOGA

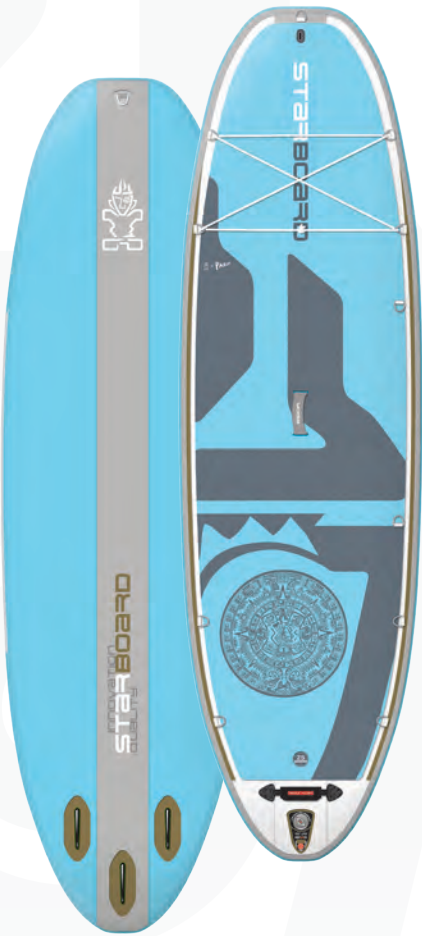


**NEW**  
10'0"X33"  
YOGA



YOGA  
DOCK

# INFLATABLE YOGA



INFLATABLE  
YOGA

- Updated outline with slightly narrower mid section and wider tail makes for faster glide, more stable and balanced in trim.

**Rider:** 3 sizes designed to suit all rider weights and abilities.

**Shape:** Wide parallel outlines and longer lengths increase stability and provide more room to move around on the board. 5.5" thickness provides float all rider weights, improves stiffness and limits water wrapping onto the deck.

**Conditions:** Suited to calm flat-waters both outdoors and inside swimming pools. Those wanting more of a challenging workout can test their strength and balance in choppy conditions.

**Features:**

- Built in shoulder carry strap for additional transport comfort.
- Centre carry handle is flat to not interfere with poses.
- Bungee tie downs on the nose to carry gear and D-rings to mount fitness straps.
- FCS insert on the nose to mount cameras and phones.

Available Technologies

ZEN

8'0"X35" TIKI MAT	•
11'0"X37" YOGA	•
10'0"X33" YOGA	•



## DESCRIPTION

**10'0"x33" Yoga:** Stable and wide enough for progressive yoga poses. A narrower width makes it easier to keep the paddle straighter to the board for improved tracking. Wider nose and tail creates a more parallel outline, which makes it smoother to transition into poses with the same stability.

The 10'0" Yoga is the perfect yoga platform from entry level to expert. The hull glides quite nicely and is really easy to maneuver, a true allrounder. \*Replaces the 10'0"x35" Yoga

**11'0"x37" Yoga:** The world's most stable and comfortable yoga board. A slightly narrow width makes it easier to keep the paddle straighter to the board for improved tracking. 37" width is ideal for beginners and those wanting to stay dry and comfortable with space to practice all poses. The board also has 8 D rings so it can be used as a yoga dock during instructions.

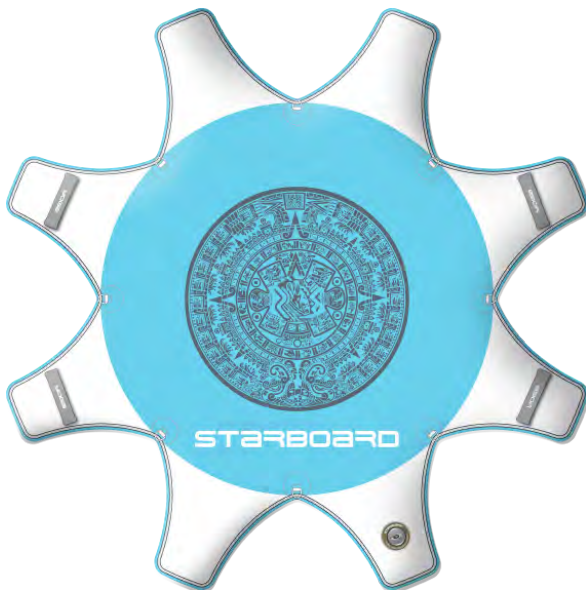
**Yoga dock:** Bring your next yoga class to the water and share the serenity of your surroundings.

### 8'0"x38" Tiki Mat

**Riders:** With 300 litres of volume, it can accommodate riders up to 130kg

**Performance:** Inspired from a traditional shaped yoga mat, the Tiki mat is the perfect platform to take your Yoga from land to the water.

**Shape:** The shape allows you to use the full width corner to corner and makes it very easy to utilise space in a swimming pool.



INFLATABLE  
YOGA DOCK



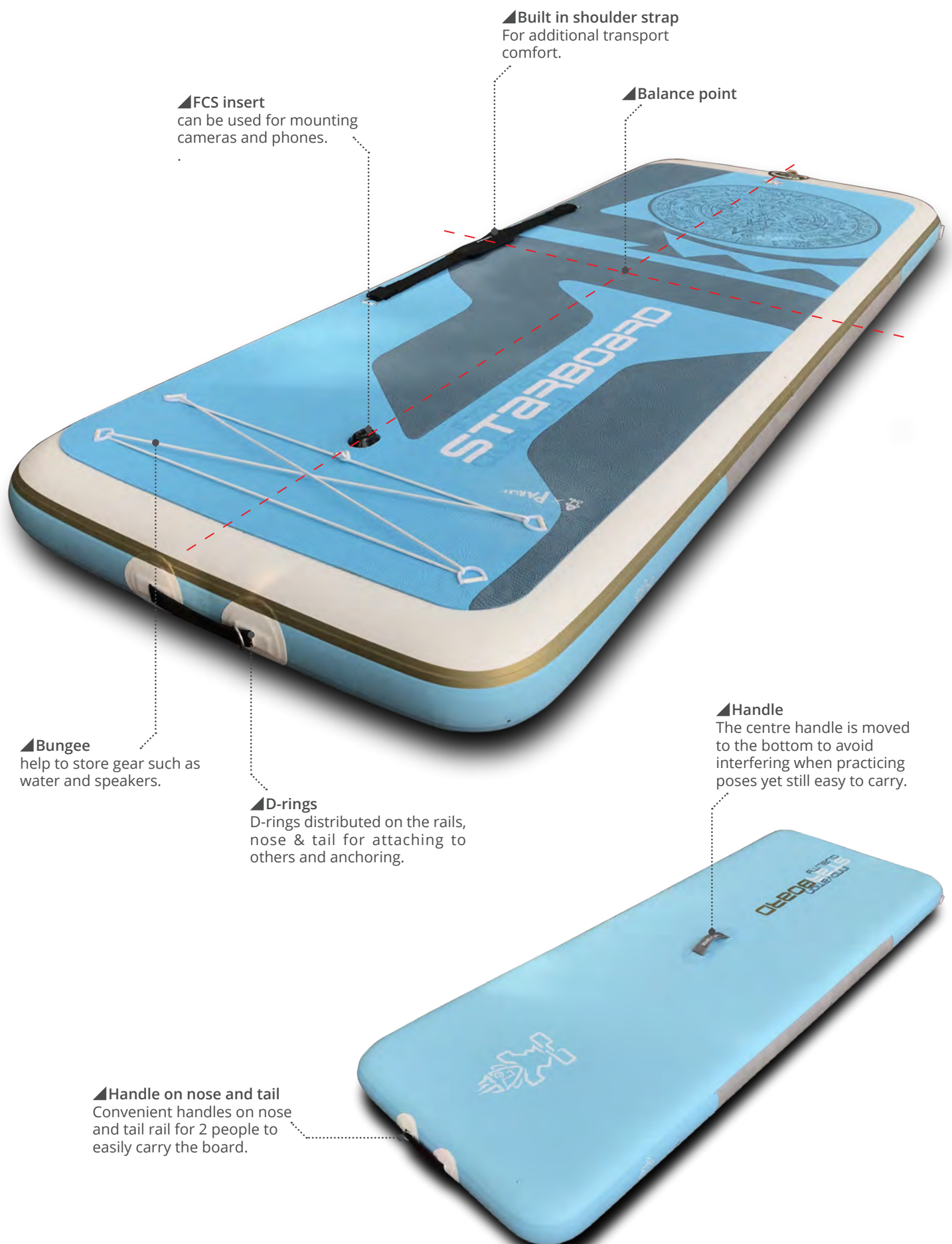
INFLATABLE  
TIKI MAT

Dimensions								
<b>NEW</b> 8'0"x38" TIKI MAT	Length: 8'0"	Width: 38"	Thickness: 5.5"	Tail Width: 35"	Volume: 300 L	Rider weight: 45-120 kg	Fin Set Up: -	Fins: -
<b>NEW</b> 11'0"x37" YOGA	11'0"	37"	5.5"	23.3"	374 L	50-130 kg	Thruster	3 Fixed
<b>NEW</b> 10'0"x33" YOGA	10'0"	33"	5.5"	21"	295 L	45-115 kg	Thruster	3 Fixed

# TIKI MAT









- *Double layer technology for extra strength and durability to handle the toughest rivers.*
- *New exclusive standing tray with raised EVA rails helps stability, grip and control.*
- *Wide outlines with squarer nose increases stability to handle turbulent rivers.*



# WHITE WATER CALLS

*RIVERS ARE THE NEW FRONTIER*

The board of choice for  
performance whitewater SUP



**NEW**  
11'0"X34"  
RIVER

**NEW**  
10'11"X31"  
RIVER

**NEW**  
9'6"X36"  
RIVER

# INFLATABLE RIVER



INFLATABLE RIVER

- Wider squarer nose improves stability to ride even more extreme and challenging river runs.
- New 10'11"x31" narrow outline makes it our fastest river racer.
- Standing tray with built up EVA sidewalls allows riders to use the slight rail to wedge their feet for additional support in tough conditions.
- New deep diamond grooving in the standing area increases traction with less risk of slipping off when wearing footwear.
- Ultra strong & extra reinforced US centre fin box.

**Shape:** Longer models offer faster glide for river racing, while the 9'6" is more manoeuvrable and reactive for technical courses. 6" thick gives stiffness and volume to handle steep drops.

**Target rider:** 9'6" is suited to riders up to 90kg, the 10'11" is suited to 95kg and 11'0"x34" up to 115kg.

**Conditions:** From entry level slow running rivers up to progressive fast flowing rapids.

**Technology:** New exclusive woven technology is both lighter and stiffer.

- Key Features:**
- Multiple reinforced carry handles on all corners for easy access back onto the board.
  - Convenient bungee ties down on the nose for carrying essential gear.
  - Extra durable double layer skin deck and bottom for greater impact resistance from hitting rocks in the rivers.
  - Shallow white-water fins optimizes tracking and turning with minimal drag and risk of hitting obstacles in shallow water. Centre Ph-River fin improves tracking.

## Available Technologies

DELUXE	
11'0"x34"	•
10'11"x31"	•
9'6"x36"	•



## DESCRIPTION

**11'0"x34" River:** Suited to riders up to 115g, 11'0"x34" has more glide than the 9'6" and is more stable than the 10'11", making it a stable and fast river racer.

New wider nose, inspired from the Hyper Nut, boosts stability and helps the board pop back up when submerging the nose in steep drops.

**10'11"x31" River:** Designed as the ultimate river racer for riders up to 95kg, the narrower width makes for an ultra slippery and fast shape.

The new 10'11" is slightly shorter than the 11'0" but significantly narrower at 31". This narrowness reduces the surface area, reducing drag and increasing the overall glide and top speed. The wide tail is stable to step back and manoeuvre, while the pulled in nose is all about efficiency and speed.

**9'6"x36" River:** Short, compact and stable, the 9'6" is designed to manoeuvre the most technical river runs. Designed by white-water SUP pioneer Dan Gavere, the 9'6" accommodates up to 105kg and will take first timers from navigating basic class 1 and 2 rapids up to advanced white-water performance.

A new wider and squarer shaped nose increases stability to handle bigger drops and more extreme river runs. The tail is marginally wider to give more stability when stepping back to turn. Increased nose rocker stops the nose from diving and helps safely drop into steeper runs

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*All River boards have 6mm deep grooved kick pads.*

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▲ **Standing tray**  
Increase stability and control.

Dimensions									
<b>NEW</b> 11'0"x34" RIVER	Length: 11'0"	Width: 34"	Thickness: 6"	Tail Width: 21.8"	Volume: 356 L	Rider weight: 60-115 kg	Fin Set Up: 5 Fins setup	Fins: Center PH River	Side White Water
<b>NEW</b> 10'11"x31" RIVER	10'11"	31"	6"	20"	323 L	50-95 kg	5 Fins setup	Center PH River	Side White Water
<b>NEW</b> 9'6"x36" RIVER	9'6"	36"	6"	24"	334 L	55-105 kg	5 Fins setup	Center PH River	Side White Water

\* River Range doesn't come with leash



- *Whether you want to compete in events, train with your team, or just paddle with friends and family, the Team range has a board for all.*
- *Perfect tool for schools and clubs to create team building, corporate events, and parties to engage more people on the water.*
- *Thick rails boost volume to accommodate multiple riders to paddle together on the same board.*
- *Multiple handles and inflation valves so all the team can help carry and pump.*
- *New 16'0"x32" Tandem is our fastest 2-person board.*



# MAKE SUP A FAMILY SPORT

*THE MORE, THE MERRIER*

Pile on the fun with the Starship line of team-friendly inflatables.



23'0"X33.5"  
STARSHIP  
TEAM



18'6"X60"  
STARSHIP  
FLAT WATER



18'6"X60"  
STARSHIP  
SURF



15'0"X48"  
STARSHIP  
FAMILY



**NEW**  
16'0"X32"  
TANDEM



**NEW**  
11'2"X38"  
VISION



12'0"X28"  
OCEAN  
RESCUE

# INFLATABLE STARSHIP

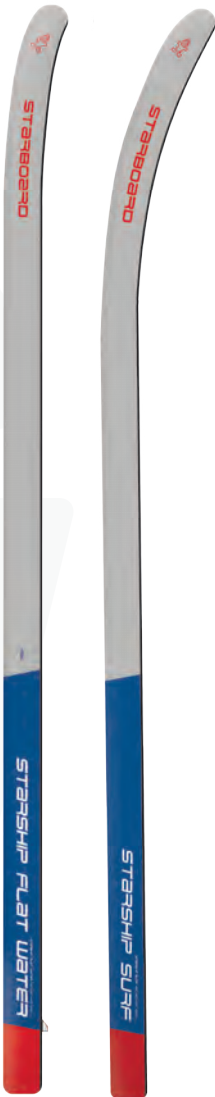
**Starship:** With plenty of volume and stability for up to 8 people, the pulled in nose outline and flat rocker delivers optimum glide and efficiency for multiple paddlers to explore, cruise and race.

**Starship surf:** The Starship surf with its curved rocker and high nose kick is the perfect option for those wanting the ultimate wave party.

**Starship family:** Starship Family is ideal for 2-6 paddlers as it has a smaller outline making it lighter, faster to inflate, easier to carry and store. A flat rocker extends the glide and efficiency for maximum speed.



INFLATABLE  
STARSHIP  
FLAT WATER



INFLATABLE  
STARSHIP  
SURF



INFLATABLE  
STARSHIP FAMILY

## Available Technologies

	DELUXE	ZEN
23'0"X33.5" STARSHIP TEAM		•
18'6"X60" STARSHIP FLAT WATER		•
18'6"X60" STARSHIP SURF		•
15'0"X48" STARSHIP FAMILY		•
16'0"X32" TANDEM	•	

\* Starship Range doesn't come with leash.  
\* Only Starship Team come with V8 double action pump.



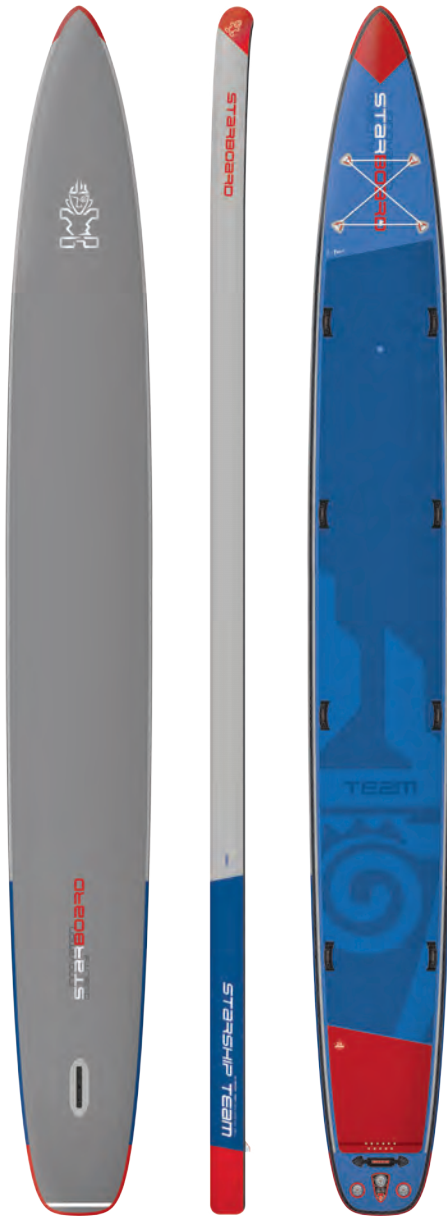
**Starship team:** Our fastest Team race board from the narrow race outline increases speed and improves tracking as riders can hold their paddle straighter in the water. An effective training tool for 4-6 paddlers to increase fitness, improve communication and coordination to be in sync with every stroke.

### Tandem

What better way than to share an experience of SUP than paddle together on the same board. You now can arrive at the same time, share paddle breaks, chat away and enjoy the scenery pass by. The long parallel outline makes it a super fast two-person board, combining the speed of a race board and stability from a touring.

#### Key features:

- Lightweight for 1 person to carry using the centre handle or you can share the load using the handles on the nose and tail.
- 2 bungee inserts on the nose and tail are essential for carrying gear and supplies.



INFLATABLE  
STARSHIP TEAM



INFLATABLE  
TANDEM

Dimensions								
23'0"X33.5" STARSHIP TEAM	Length: 23'0"	Width: 33.5"	Thickness: 8"	Tail Width: 22.6"	Volume: 1018 L	Rider weight: 640 kg	Fin Set Up: Single	Fins: FCS Touring 9"
18'6"X60" STARSHIP FLAT WATER	18'6"	60"	8"	34.3"	1250 L	900 kg	Single	FCS Touring 9"
18'6"X60" STARSHIP SURF	18'6"	60"	8"	34.3"	1250 L	900 kg	Multiple set up	Center 8"      Side 6 <sup>3/4</sup> "x4
15'0"X48" STARSHIP FAMILY	15'0"	48"	8"	28.1"	904 L	450 kg	Single	FCS Connect 9"
<b>NEW</b> 16'0"X32" TANDEM	16'0"	32"	6"	16.9"	475 L	200 kg	Single	FCS Connect 9"

# INFLATABLE VISION



INFLATABLE  
VISION  
DELUXE

“The world’s first underwater viewing window.”

- Wider viewing window
- Perfect summer toy for “kids” of any age with a cool window to view the sea bottom.
- 38 ” wide extra-stable hull shape makes it possible for several people up to 130kg+ to explore the underwater world.
- Narrower nose and tail for faster glide, with bungee tie downs nose and tail for storing gear.
- Available in Deluxe Technology.

## FEATURES



Viewing window cover



Underwater  
viewing window

Dimensions								
11'2"X38" VISION	Length: 11'2"	Width: 38"	Thickness: 6.0"	Tail Width: 20.3"	Volume: 370 L	Rider weight: 50-130 kg	Fin Set Up: Single	Fins: FCS Connect 9"



# INFLATABLE OCEAN RESCUE



INFLATABLE  
OCEAN RESCUE  
DELUXE

"Ocean Rescue sets a new standard in SUP water safety with an internal secondary chamber for more buoyancy."

- TUV certified dedicated rescue board featuring an extra chamber for buoyancy to float another person. Even if one chamber punctures, the craft will not sink.
- New I-Beam technology includes seamless joints between the inner chamber and outer chamber allowing us to extend the size of inner chamber for additional security.
- Inner seam retains no air making it much easier and quicker to roll up.
- 12 self-standing handles for easy usage for the distressed person to hold onto and lifeguards to carry.
- 6" linear dropstitch construction for ample stability combined with double rail band for greater durability.
- 28" hull is narrow enough for prone paddling and knee paddling and offers great flat speed and catches waves well.

Dimensions							
12'0"X28" OCEAN RESCUE	Length: 12'0"	Width: 28"	Thickness: 6.0"	Tail Width: 16.0"	Volume: 315 L	Rider weight: 40-200 kg	Fin Set Up: Thruster Fins: 3 Fixed

\* Ocean Rescue doesn't come with leash

# ZEN LITE

- Welded
- High value
- Lightweight
- Quality die cut pad



## ZENLITE.

Zen Lite is our leanest technology, stripped back to the core essentials.

Built with single layer knitted dropstitch, double rail band and heat welded rails.

New toolless fin system is quick and easy to set up.

### DESCRIPTION

**12'6"x30"**: Straighter outline improves tracking and has a faster top speed. Wide tail makes it easy to turn.

**11'2"x31"**: Narrower width makes for faster glide, straighter tracking and easier manoeuvrability. Only available in Zen Lite.

**10'8"x33"**: The 33" width makes it extremely stable for heavier riders and the family to enjoy. The length combines good glide and easy turning.

Available Technologies	
Zen Lite	
12'6"X30" TOURING	•
11'2"X31" iGO	•
10'8"X33" iGO	•





12'6"X30"  
TOURING ZEN LITE



11'2"X31"  
iGO ZEN LITE



10'8"X33"  
iGO ZEN LITE

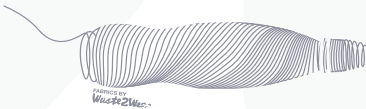
Dimension								
<b>NEW</b> 10'8"X33" iGO	Length: 12'6"	Width: 30"	Thickness: 6"	Tail Width: 19.2"	Volume: 351 L	Rider weight: 55-110 kg	Fin Set Up: Single	Fins: Tooless center fin
<b>NEW</b> 11'2"X31" iGO	10'8"	33"	5.5"	19"	301 L	45-120 kg	Single	Tooless center fin
<b>NEW</b> 12'6"X30" TOURING	11'2"	31"	5.5"	18.9"	269 L	45-100 kg	Single	Tooless center fin

# RE-COVER BAG

- **LARGE**
- **LIGHT**
- **STRONG**

The Re-Cover Bag is made from upcycled plastic bottles, creating an amazingly strong 450D material from "Waste2Wear". A showcase of true upcycling.

- 1 bag for both Deluxe and Zen.
- Zen Lite has no wheels.
- Allstar bag is wider to fit the EVA side rails when folded.



FABRIC MADE FROM RECYCLED PLASTIC BOTTLES  
ULTRA DURABLE RIPSTOP TECHNOLOGY



Padded Cover

Inside/Outside  
Compression  
Belt



**Strap Free System**  
Storing excess straps  
when not carrying  
the board.

**Hiking Straps**  
Ergonomically curved  
shape to remove neck  
pain while ensuring good  
stability on the shoulders.  
(Zen bag comes without  
Hiking Straps.)

**Reinforced diamond  
PVC fabric**  
For increased durability  
when transporting.



**Back Support**  
Ergonomically shaped.  
Perfect when hiking on  
long distances. Adjust it  
tight around your waist to  
reduce impact on the back.

Roller Wheels



NEW

# PUMP

The ultra efficient 101 pump is super light.

The hose attachment to main body avoids flapping and air sucking

A pressure gauge is built into the main body and the outside alloy tube brings air back up to the chamber.

The perfect pump for those who want to train on the water and not on land.

The 101 comes with all Delux and Zen boards



# COMPOSITE BOARDS







# COMPOSITE



## GO

### available technologies:

Starlite and asap

12'0" X 34"	GO*
12'0" X 30"	GO*
11'2" X 32"	GO
10'8" X 31"	GO

Starlite WS

12'0" X 34"	GO*
12'0" X 30"	GO*
11'2" X 32"	GO*

Tikhine

11'2" X 32"	GO
11'2" X 28"	GO*
10'8" X 31"	GO
10'2" X 29"	GO
9'4" X 28"	GO



## BLEND

11'2" X 30"	BLEND
10'5" X 31"	BLEND Drive
9'8" X 30"	BLEND Element

### available technologies:

Starlite



## WIDE RIDE

11'2" X 36"	AVANTI
10'0" X 34"	WHOPPER
9'5" X 33"	WHOPPER
9'0" X 33"	HERO
8'5" X 30"	POCKET
	ROCKET

### available technologies:

Flax Balsa and Starlite, on all sizes  
ASAP on all but Pocket Rocket  
Lite Tech on 10'0"nWhoppers only  
Starlite Wave on Pocket Rocket



## WIDE POINT

11'2" X 32"	WIDE POINT
10'5" X 32"	WIDE POINT
9'5" X 32"	WIDE POINT
8'10" X 32"	WIDE POINT
8'2" X 32"	WIDE POINT

### available technologies:

Flax Balsa, Starlite  
Starlite Wave on 8'10" & 9'5"



## RACE SURF/ALL WATER

14'0" X 28"	ALL STAR
14'0" X 26"	ALL STAR*
14'0" X 24.5"	ALL STAR*
14'0" X 23.5"	ALL STAR*
14'0" X 22.5"	ALL STAR*
12'6" X 28"	ALL STAR
12'6" X 26"	ALL STAR*
12'6" X 24.5"	ALL STAR*
12'6" X 23.5"	ALL STAR*
12'6" X 23"	ALL STAR*

### available technologies:

Carbon Sandwich and Hybrid Carbon  
Only Carbon Sandwich on 12'6" x23.5", 12'6"x23", 14'0"x23.5" and 14'0"x22.5":



## FLAT WATER

18'1" X 23"	SPRINT
14'0" X 25"	SPRINT*
14'0" X 23"	SPRINT*
14'0" X 21.5"	SPRINT*
12'6" X 23"	SPRINT*
12'6" X 21.5"	SPRINT*

### available technologies:

Carbon Sandwich



## CHOPPY WATER

14'0" X 27"	ACE*
14'0" X 24.5"	ACE*
14'0" X 23.5"	ACE*
14'0" X 23"	ACE*

### available technologies:

Carbon





## PRO

8'10" X 29"	PRO XL*
8'10" X 29"	PRO*
8'3" X 29"	PRO*
7'10" X 29"	PRO*
7'10" X 28"	PRO*
7'5" X 26.75"	PRO*
7'3" X 26"	PRO*
7'0" X 24"	PRO*

### available technologies:

Flax Balsa, Starlite on 7'10", 8'3" and 8'10". Only Flax Balsa on 7'5", 7'3" and 7'0"



## INNOVATION

9'6" X 31.5"	HYPER NUT
9'0" X 31.5"	HYPER NUT
8'4" X 31.5"	HYPER NUT*
7'10" X 31.5"	HYPER NUT*
7'6" X 30"	HYPER NUT*
7'2" X 30"	HYPER NUT*
7'0" X 28"	HYPER NUT*
6'10" X 26.5"	HYPER NUT

### available technologies:

Flax Balsa and Starlite  
Only Flax Balsa on 6'10"



9'5" X 29"	NUT
8'5" X 29"	NUT

### available technologies:

Flax Balsa and Pine Tek



## LONGBOARD

10'0" X 29"	LONGBOARD*
9'0" X 28"	LONGBOARD*

### available technologies:

Flax Balsa and Pine Tek



## EXPLORING

14'0" X 30"	TOURING
12'6" X 31"	TOURING
12'6" X 29"	TOURING
11'6" X 29"	TOURING
11'6" X 29"	PADDLE FOR HOPE

### available technologies:

Pine Tek and Starlite



## FOIL

8'0" X 31.5"	HYPER NUT 4IN1*
7'4" X 30"	HYPER NUT 4IN1
6'10" X 26.5"	HYPER NUT 4IN1*

### available technologies:

Flax Balsa and Starlite



## SUP KIDS

10'6" X 21.5"	SUP KIDS SPRINT
10'6" X 22"	SUP KIDS ALL STAR
9'4" X 28"	SUP KIDS GO
7'4" X 25.5"	PRO
7'0" X 24"	PRO*

### available technologies:

Sprint: Hybrid Carbon on Sprint and All star  
ASAP on PRO and GO

\*NEW MODEL

# IT'S TIME TO GO

**THE FRIENDLY FUN BOARD THAT MAKES ANY PADDLER FEEL PRO**

---

A progressive, versatile shape sporting a big bottom concave and boxy rails for unmatched speed and glide potential.



- **Amazing glide**

is created by the deep wide middle channel which forms a flatter faster bottom middle curve.

- **Benchmark stability**

from the concave catamaran style hull enables one to ride a board 2 inch less wide than normal, increasing the glide.

- **Great turnability**

provided by the wide tail platform which makes it easy to step back.

- **3 new sizes**

12'0"x34", 12'0"x30", 11'2"x28"

- **New Go Windsurf (WS)**

Feature mast track box, extended deck pad and 2 extra side fin boxes.



GO



NEW  
12'0"X34"  
GO



NEW  
12'0"X30"  
GO



11'2"X32"  
GO



NEW  
11'2"X28"  
GO



10'8"X31"  
GO



10'2"X29"  
GO



9'4"X28"  
GO



- **Performance:** Extra stable and smooth glide makes paddling simple for the ultimate first time SUP experience. ASAP and Starlite technologies are strong, lightweight and durable, this is the ideal board for schools and centers worldwide. The new Tikhine ladies line is an irresistible choice, bringing together exciting performance and timeless style.
- **Target Rider:** The perfect introduction for first time paddlers who want to paddle fast and stay dry. The size range from 12'0" to 9'4" accommodates all rider weights and abilities. The bigger sizes offer the most stability from the wider outline, while the shorter narrower boards are suited for lighter riders offering greater tracking and maneuverability.
- **Conditions:** Designed to offer the best experience on flat-water and light wind chop.

## • New GO windsurf option (WS)

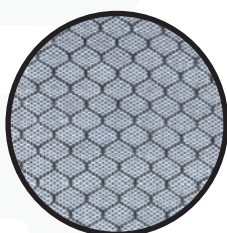
The genetics of the GO's fast bottom shape and flat deck makes it an amazing windsup offering. The Go WS is a great choice for sharing windsurfing and paddle boarding with friends and family.

Available in Starlite technology, the GO WS features 2 side fin boxes positioned to give great upwind control. New Sail side fins with an extra wide base, thick profile provide great upwind tracking & rail to rail turning.

Mast track helps adjust the sail position with extended deck pad to move freely when trimming the board.



STARLITE



Carbon Innegra  
183G  
Scratch Free



ASAP



Thermoform  
High Density

\*Standing Pad graphics die cut on all models. We use inverted EVA deck pads to avoid waste, thus every second board will have a reverse color combination from what is featured. Starlite center Bio Resin Balsa Core. Starshot and ASAP are provided with net positive black injection molded fins. side injection molded.

## DESCRIPTION

**12'0"x34":** Delivers performance with ease, replacing the Atlas Extra as the most stable shape in the range. The width makes it ideal for beginners & heavier riders to get used to paddling without getting wet.

**12'0"x30":** The fastest GO board in the range, offering a fast and stable board in a traditional surf outline shape. This board is so fast that we were able to test it against 12'6" race boards.

**11'2"x32":** A truly amazing board. The glide matches that of a 3 inch narrower board and its stability is tremendous due to the concave hull and boxy rails. This is the board we recommend if you are about to get your first SUP board and you are under 105 kg.

**11'2"x32" WS:** Our wind-friendly SUP shape. Has more nose kick for greater lift over chop when windsurfing.

**11'2"x28":** A more performance orientated board suited to ladies, lightweight riders that want fast glide and easy to tracking from the narrower outline.

**10'8"x31":** Quicker turning and easier to move around. A fast, nimble and effortless glide. Another jewel for riders new to SUP or those who look for a real upgrade. For riders up to 100kg.

**10'2"x29":** The light weight and shorter length offers easier maneuverability and fast turning. Narrow width improves tracking from being able to hold the paddle straighter in the water. For riders up to 95kg.

**9'4"x28":** This nimble little board is the preferred choice for light riders, it accelerates really fast, feels like a little bullet and has amazing stability relative to its size. And yes, this is a very light board to carry around.

### Dimensions

NEW 12'0"x34" GO	Length: 12'0" 372.2 cm	Width: 34" 87.4 cm	Thickness: 4.8" 12.2 cm	Tail Width: 18.9" 48.2 cm	Volume: 256 L	Rider weight: 70-130 kg	Fin Set Up: Single	Fins: Center Drake 230 / ASAP:9" WS: Thruster
NEW 12'0"x30" GO	12'0" 372.3 cm	30" 76.1 cm	4.6" 11.6 cm	16.6" 42.9 cm	221 L	60-100 kg	Single	Center Drake 230 / ASAP:9" WS: Thruster
11'2"x32" GO	11'2" 346.1 cm	32" 81.5 cm	4.7" 11.9 cm	20.2" 51.6 cm	217 L	60-105 kg	Single	Center Drake 230 / ASAP:9" WS: Thruster
NEW 11'2"x28" GO	11'2" 347.0 cm	32" 71.4 cm	4.5" 11.5 cm	17.7" 45.4 cm	190 L	45-95 kg	Single	Center Drake 230
10'8"x31" GO	10'8" 326.5 cm	31" 78.7 cm	4.5" 11.5 cm	18.0" 45.9 cm	192 L	55-100 kg	Single	Center Cutaway 230 / ASAP:9"
10'2"x29" GO	10'2" 315.8 cm	29" 73.6 cm	4.4" 11.3 cm	17.1" 43.5 cm	177 L	50-95 kg	Single	Center Cutaway 230
9'4"x28" GO	9'4" 284.3 cm	28" 71.6 cm	4.4" 11.4 cm	19.0" 48.4 cm	159 L	40-85 kg	Single	Center Cutaway 230

### Available Technologies

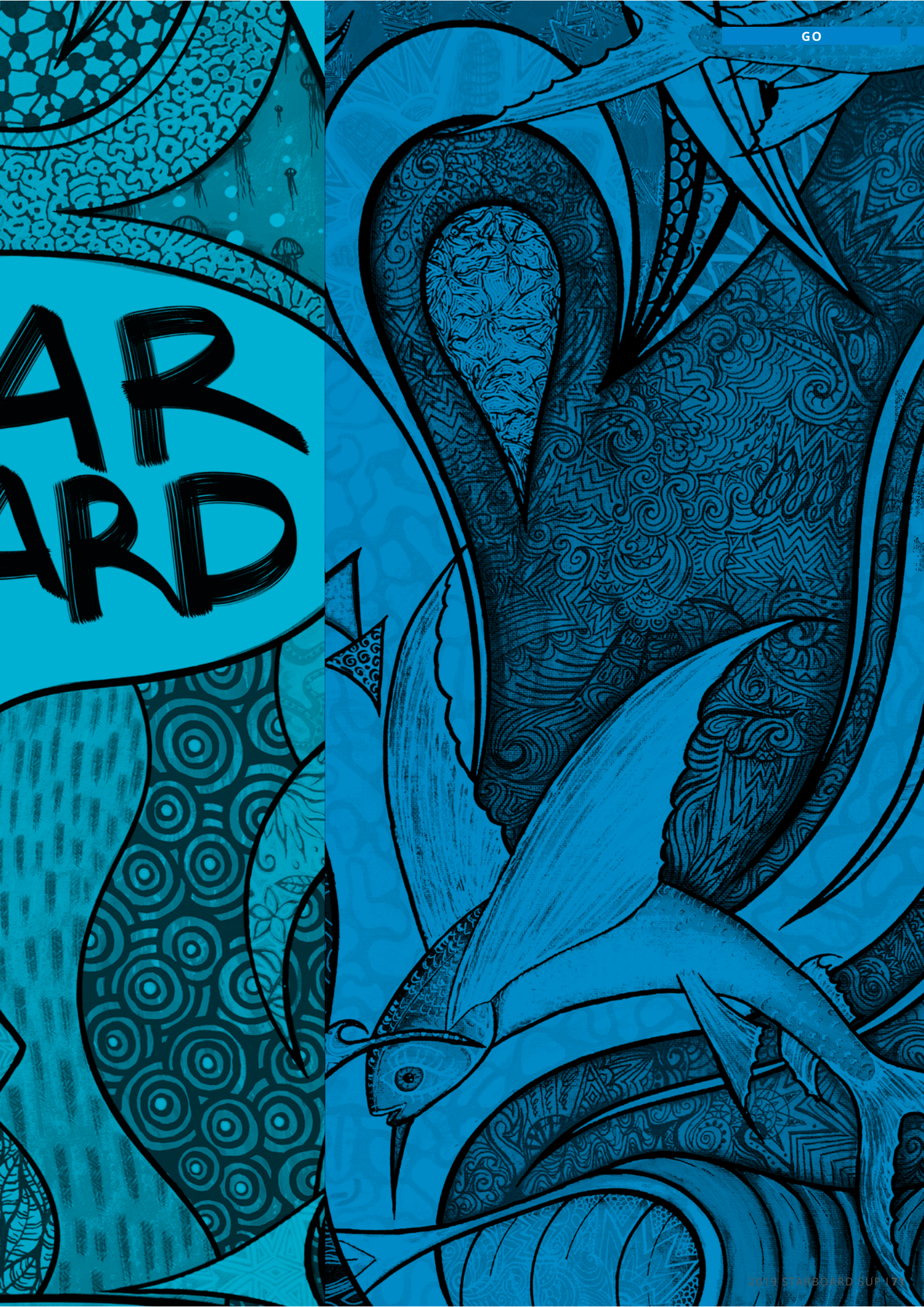


	Starlite	ASAP	Carbon Top Wave	Starshot Wave	Starshot Sun	Starshot Shot	Starlite Windsurf
12'0"x34"	.	.	.	.	.	.	.
12'0"x30"	.	.	.	.	.	.	.
11'2"x32"	.	.	.	.	.	.	.
11'2"x28"	.	.	.	.	.	.	.
10'8"x31"	.	.	.	.	.	.	.
10'2"x29"	.	.	.	.	.	.	.
9'4"x28"	.	.	.	.	.	.	.
Fins	Center	Center	Center	Center	Center	Center	Thruster



ST  
BOA









## ▲ CARBON TOP WAVE

### **CARBON TOP TECHNOLOGY**

*Lightness you can feel*

Introducing a biaxial carbon mixed with a protection layer of strategic low weight glass placements. The intelligent light material mix makes the board easy to carry, provides instant acceleration on the water and introduces the best value ever.

*Only available in the Wave graphic designed by Sonni Hönscheid*

### **STARSHOT LIGHT**

*Minimal weight feels great*

The TikHine boards are amazing Flat water hulls that do not need all the structural integrity of an allround board. We have minimised excess glass from the bottom and deck, saving almost 1 kg relative to a normal Starshot board.

*Available in the Wave, Sun and Shout designs*





▲ STARSHOT WAVE



▲ STARSHOT SUN



▲ STARSHOT SHOUT

### THREE DIFFERENT LOOKS Ocean inspired art

Our team riders don't just help shape our boards – when it comes to Sonni Hönscheid's Tikhine line, she helps design the look, too – bringing her own original, ocean-inspired artwork to a board that anyone can ride.

*"Painting is like writing a diary for me about all my experiences, journeys discovering exotic places & different cultures around the world. That's how I found my very own style. A technique with special acrylic pens allows me to bring my impressions of the stunning nature of Hawaii, the animating rough north sea of Sylt or the sand desert of Fuerteventura onto canvas. My paintings often tell a story. The viewer on a closer look always discovers new context in the flowing lines."*

*As an high performance athlete doing SUP races I always want to be the fastest, in the art I find the peace, take my time... For me it's the perfect balance.*

*The "Tikhine" is the result of an amazing collaboration with Starboard, being able to combine my two biggest passions presenting my art on the best boards."*

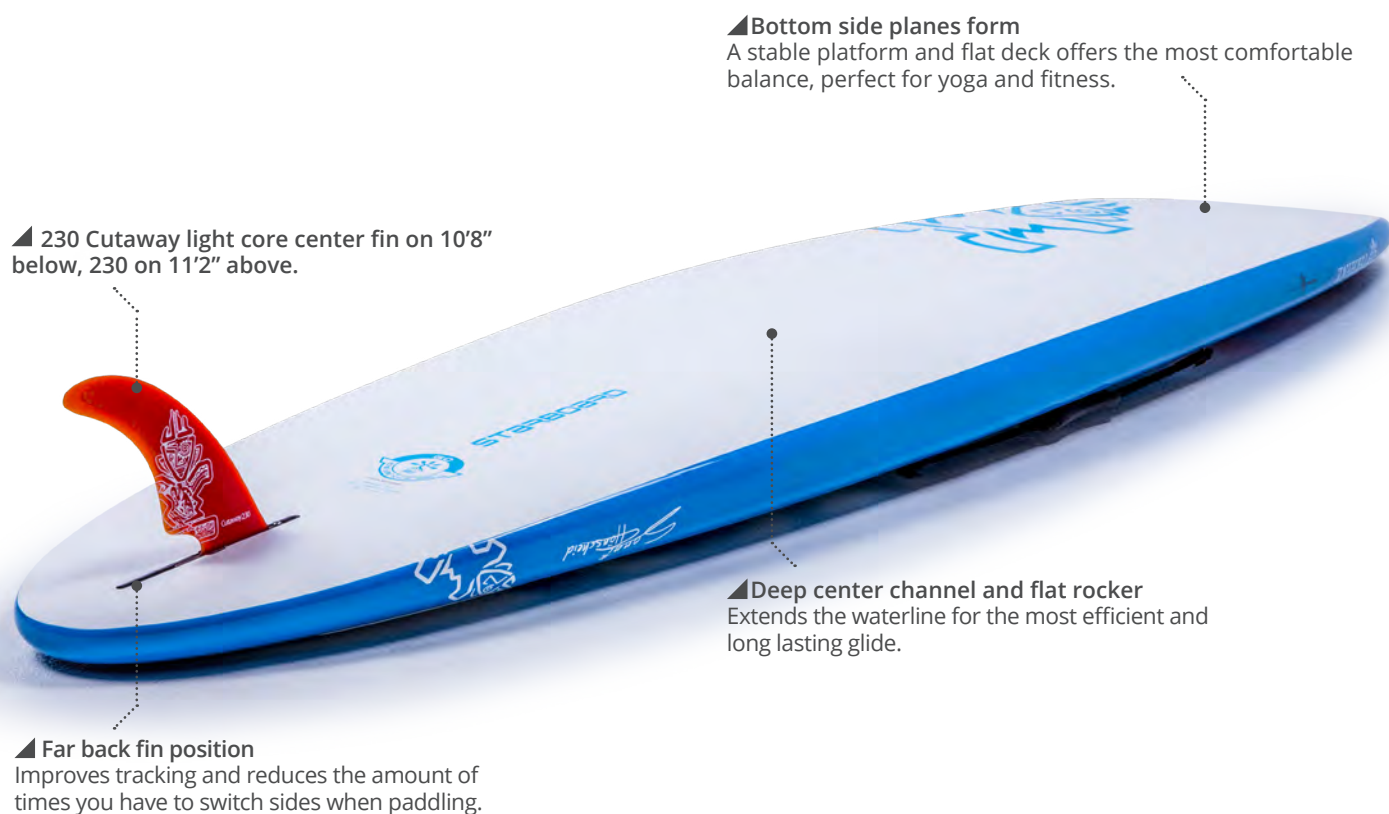
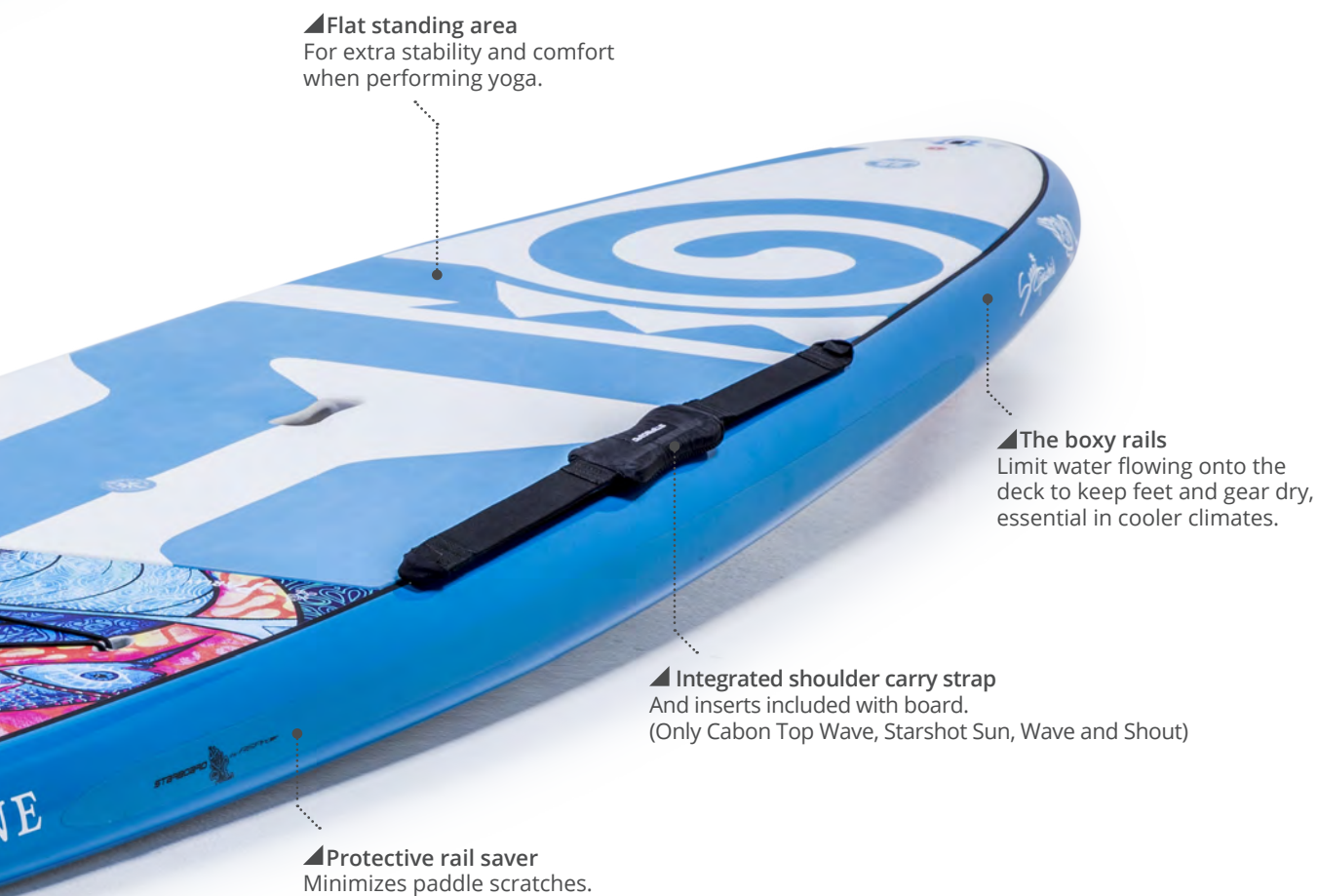
*Sonni Hönscheid*


Sonni Hönscheid



▲ Wide tail and nose  
With rounded outline provides an entirely smooth and balanced trim for an efficient paddling over distance.







# ONE BOARD THAT SIMPLY WORKS

---

Do-it-all shapes for the one board quiver.

- *Fun glide for flat-water cruising.*
- *Good stability for catching waves.*
- *Exciting performance once up and riding.*



# BLEND



11'2"X30"  
BLEND



10'5"X31"  
BLEND  
Drive



9'8"X30"  
BLEND  
Element

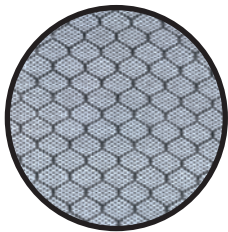
Only available in Starlite.

# BLEND



STARLITE

- **Target Rider:** Entry level paddlers wanting a stable all rounder up to more intermediate wave riders.
- **Dimensions:** Core sizes from the most maneuverable 9'8" up to the 11'2" for easy glide & early takeoffs in waves. Narrow widths for fast cruising, reactive turning and straighter tracking.
- **Key Features:** Wide nose and tail for stability through turns, Thruster fin set up.



Carbon Innegra  
183G  
Scratch Free


BLEND Comparison Chart

	11'2"X30"	10'5"X31"	9'8"X30"
GLIDE	10	8	6
TRACKING	10	8	6
STABILITY	8	10	6
MANEUVERABILITY	7	9	10

## Available Technologies



Starlite

11'2"X30" BLEND	•
10'5"X31" BLEND Drive	•
9'8"X30" BLEND Element	•
Fins	 Center / Side

*\*Standing Pad graphics die cut on all models. We use inverted EVA deck pads to avoid waste, thus every second board will have a reverse color combination from what is featured. Starlite center Bio Balsa Core. Starshot and ASAP are provided with Net Positive Black injection molded fins. side injection molded.*



## DESCRIPTION

**11'2"x30" BLEND:** The ultimate Blend for an introduction to surfing and flat-water cruising. 11'2" length combines glide and maneuverability for longboard style performance in the surf.

**Bottom shape:**

Mono to double concave, V from mid point through to tail

**10'5"x31" BLEND Drive:** A stable shape with good glide and impressive wave riding performance. Low entry nose rocker allows for early entry onto waves. This model has a heavy tail rocker and V for improved maneuverability out of turns. The full nose allows for nose riding with wide tail for greater stability when stepping back on the tail.

**Bottom shape:**

Mono-concave through to V to heavy V Tail

**9'8"x30" BLEND Element:** The ultimate all-rounder for lightweight riders, a favorite in the waves! Shorter length maintains glide with easier maneuverability, while making it lighter to carry and easier to store.

**Bottom shape:**

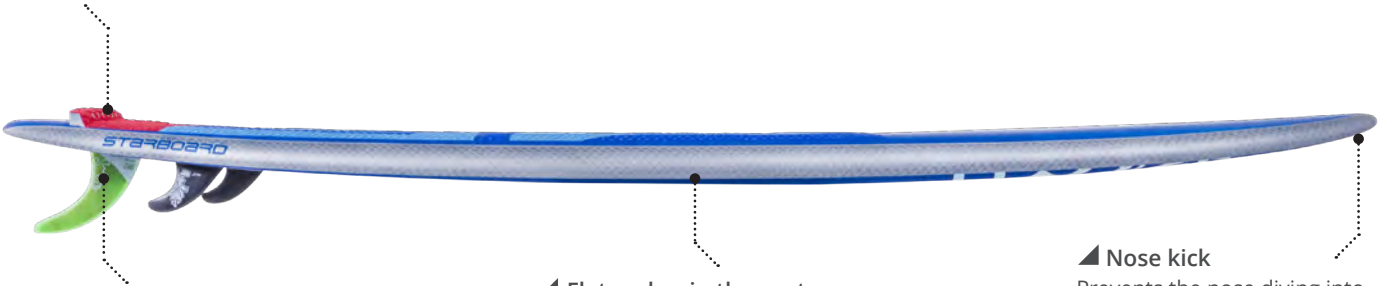
Mono to double concave, V from mid point through to tail

Dimensions									
11'2"x30" BLEND	Length: 11'2" 345 cm	Width: 30" 76.9 cm	Thickness: 4.4" 11.1 cm	Tail Width: 15.9" 40.4 cm	Volume: 178 L	Rider weight: 60-95 kg	Fin Set Up: Thruster	Fins: Center 220 / Starshot, ASAP: 8"	Side 4.5"
10'5"x31" BLEND Drive	10'5" 319.6 cm	31" 79 cm	4.2" 10.8 cm	17.2" 43.6 cm	173 L	55-90 kg	Thruster	Center 220 / Starshot: 8"	Side 4.5"
9'8"x30" BLEND Element	9'8" 295.6 cm	30" 76.8 cm	4.1" 10.4 cm	17.5" 44.5 cm	146 L	55-95 kg	Thruster	Center 185	Side 4.5"

# BLEND



▲ **Moderate tail kick**  
Allows for tighter turning when standing back on the tail, helping to turn with ease.



▲ **Thruster fin set up**  
Provides straight line tracking on flat and gives drive and control in surf.

▲ **Flat rocker in the center**  
Provides efficient glide and speed on flats.

▲ **Nose kick**  
Prevents the nose diving into waves and when paddling in choppy water.





# THE WIDE RIDE WITH REAL GLIDE

*THIN RAILS ON WIDE BOARDS*

---

More performance.  
More stability.  
More waves.



- *Easy performance for entry level.*
- *Stable shapes for wave riding.*
- *Sizes 10'0" and above also for cruising.*





11'2"X36"  
AVANTI



10'0"X34"  
WHOPPER



9'5"X33"  
WHOPPER



9'0"X33"  
HERO



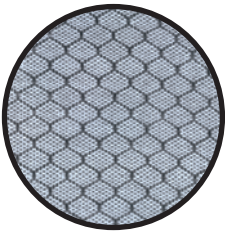
8'5"X30"  
POCKET ROCKET

# WIDE RIDE



STARLITE

- Long lengths (11'2"- 9'5") and wide widths (36"-33") give entry level to heavier riders stability and glide to catch waves easily.
- Shorter lengths (9'0"- 8'5") and a narrow width (30") offer lighter riders faster and tighter turning.








Carbon Innegra  
183G  
Scratch Free

## Available Technologies



Flax Balsa      Starlite      Lite Tech      ASAP      Starlite Wave

11'2"X36" <b>AVANTI</b>	•	•		•	
10'0"X34" <b>WHOPPER</b>	•	•	•	•	
9'5"X33" <b>WHOPPER</b>	•	•		•	
9'0"X33" <b>HERO</b>	•	•		•	
8'5"X30" <b>POCKET ROCKET</b>	•	•			•
Fins	 Center / Side	 Center / Side	 Center / Side	 Center / Side	 Center / Side

\*Standing Pad graphics die cut on all models. We use inverted EVA deck pads to avoid waste, thus every second board will have a reverse color combination from what is featured.  
Flax Balsa all fins Bio Resin Balsa Core. Starlite center Bio Resin Balsa Core. Starshot and ASAP are provided with Net Positive Black injection molded fins. side injection molded.



## DESCRIPTION

**11'2"x36"Avanti:** Fun and easy glide, an incredibly stable board for heavier or multiple riders to cruise and surf.

**Bottom shape:** Mono-concave nose to V with double concave to tail concave

**10'0"x34"Whopper:** A highly popular, stable board which surprises with incredible wave riding ability.

**Bottom shape:** Mono-concave to V with double concave to tail concave

**9'5"x33"Whopper:** Shorter length gives greater maneuverability with easier turning in the surf.

**Bottom shape:** Mono-concave to V with double concave to tail concave

**9'0"x33"Hero:** Stable and reactive, save energy for surfing with easier turning on the wave.

**Bottom shape:** Mono-concave to V

**8'5"x30"Pocket Rocket:** Stable short board for riders looking for more progressive surfing in all conditions.

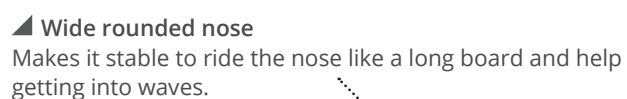
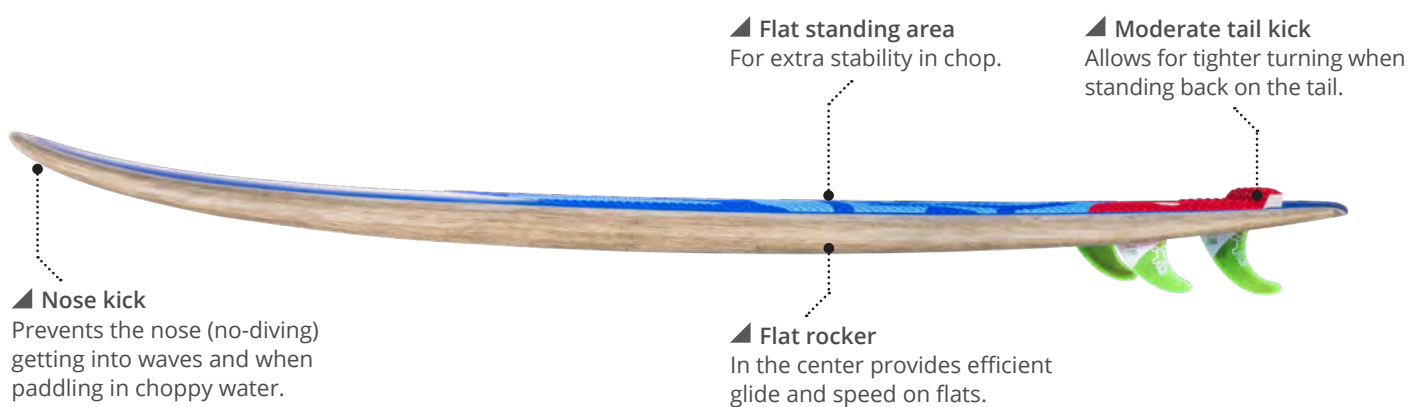
**Bottom shape:** Continuous mono-concave to V tail

### HOW TO CHOOSE BETWEEN THE 2 WHOPPERS?

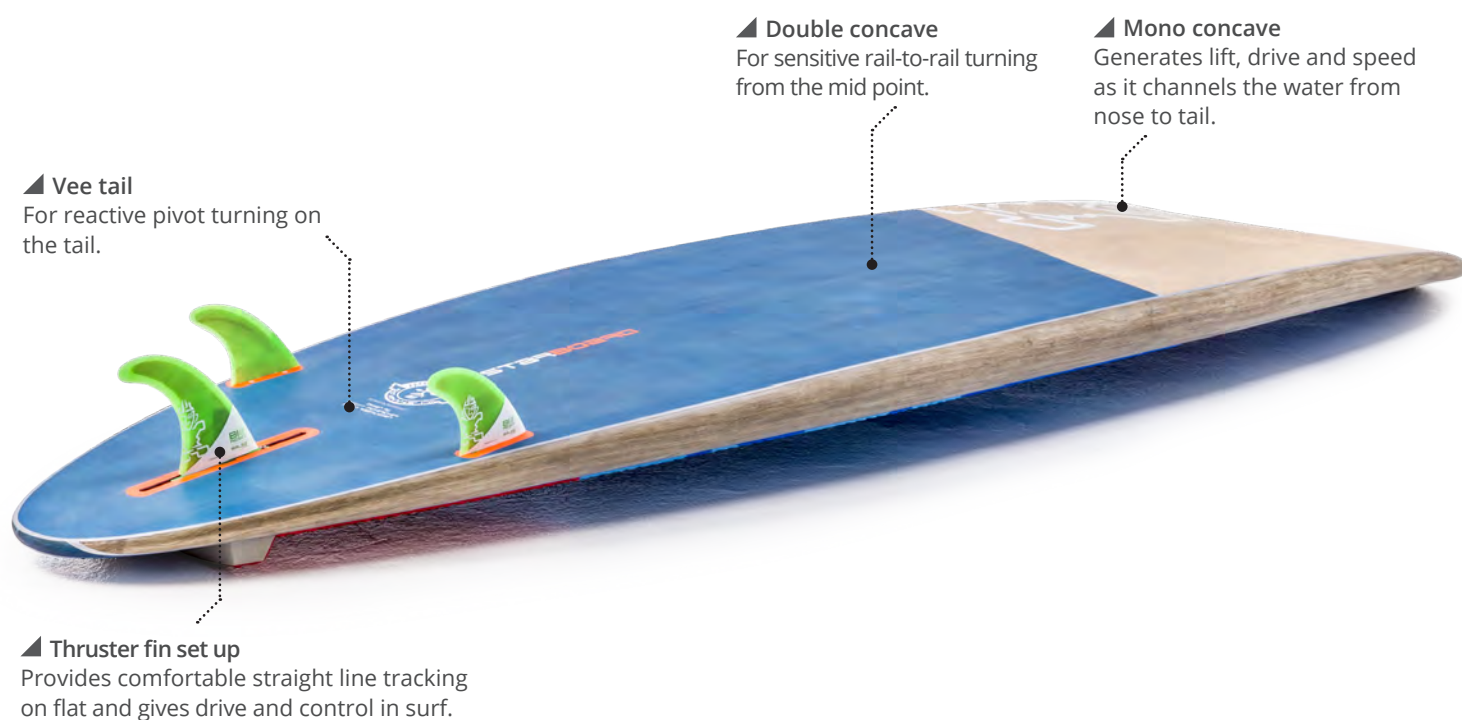
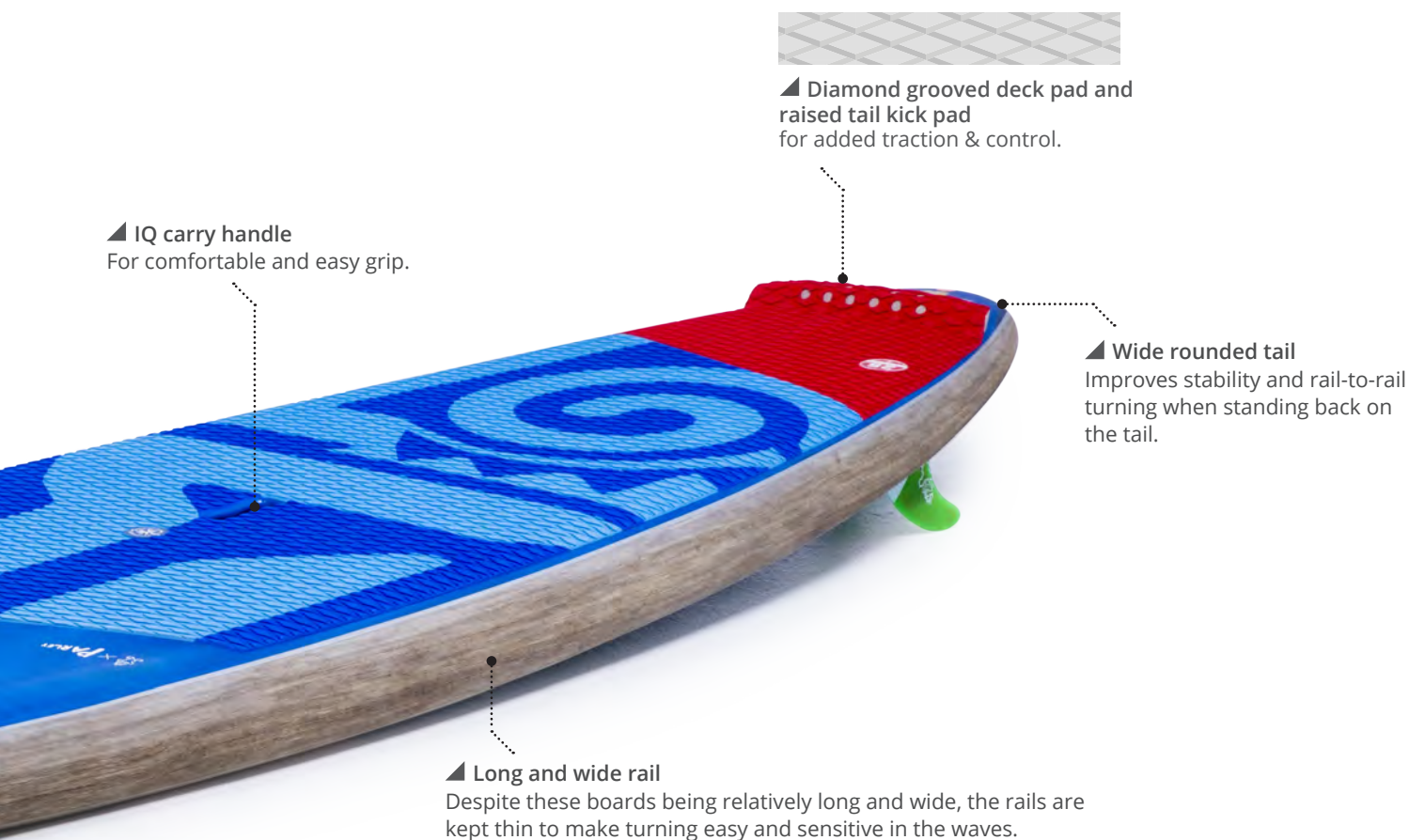
Get the 10'0" if you want extra stability and glide.  
Jump on the 9'5" for more reactivity.

Dimensions									
<b>11'2"x36" AVANTI</b>	<i>Length:</i> 11'2" 336.4 cm	<i>Width:</i> 36" 91.6 cm	<i>Thickness:</i> 4.8" 12.3cm	<i>Tail Width:</i> 19.2" 48.9 cm	<i>Volume:</i> 239 L	<i>Rider weight:</i> 65-130 kg	<i>Fin Set Up:</i> Thruster	<i>Fins:</i> Center 170 ASAP: 6 <sup>3/4</sup> "	Side 5.5"
<b>10'0"x34" WHOPPER</b>	10'0" 304.4 cm	34" 86.2 cm	4.3" 11 cm	18.5" 47.1 cm	171 L	60-110 kg	Thruster	Center 170 Starshot, ASAP: 6 <sup>3/4</sup> "	Side 4.7"
<b>9'5"x33" WHOPPER</b>	10'0" 288.8 cm	33" 83.1 cm	4.4" 11.3 cm	18.0" 45.8 cm	166 L	50-100 kg	Thruster	Center 170 Starshot, ASAP: 6 <sup>3/4</sup> "	Side 4.7"
<b>9'0"x33" HERO</b>	9'0" 275.2 cm	33" 83.6 cm	4.2" 10.6 cm	18.7" 47.7 cm	149 L	55-95 kg	Thruster	Center 170 Starshot,ASAP: 6 <sup>3/4</sup> "	Side 4.7"
<b>8'5"x30" POCKET ROCKET</b>	8'5" 256.1 cm	30" 77 cm	4.3" 10.9 cm	18" 46 cm	131 L	45-85 kg	Thruster Quad	Center 170	Side 4.7"

# WIDE RIDE









- *Entry level to high performance*
- *Stable shapes for wave riding.*
- *Sizes 10'0" and above also for cruising.*

WIDE POINT

# MAKE SURF TRULY SIMPLE

More V, squarer tail and pinched nose for added agility and better control than ever.



11'2"X32"  
WIDE  
POINT

10'5"X32"  
WIDE  
POINT

9'5"X32"  
WIDE  
POINT

8'10"X32"  
WIDE  
POINT

8'2"X32"  
WIDE  
POINT

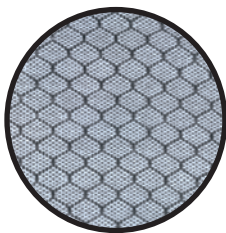


# WIDE POINT



STARLITE

- Extra stable 32" width makes surf sessions last longer.
- New Pro-inspired outlines and progressive bottom shapes make for fast and reactive surfing.
- A versatile range for big to small conditions, entry and intermediate to advanced riders.






Carbon Innegra  
183G  
Scratch Free

- **Target Rider:** up to 115kg
- **Dimensions:** All 32" wide for good stability. Length from 8'2" to 11'2"
- **Key Features:** Thinner rails and more pointed outline for maximum speed and control. Sharp nose and tail for stability.  $\frac{3}{4}$  Eva Deck pad for optimum grip.
- Simplified technology offering

## Available Technologies



Flax Balsa      Starlite      Starlite Wave

11'2"X32"	•	•	
10'5"X32"	•	•	
9'5"X32"	•	•	•
8'10"X32"	•	•	•
8'2"X32"	•	•	
Fins:	 Center / Side	 Center / Side	 Center / Side

*\*Standing Pad graphics die cut on all models. We use inverted EVA deck pads to avoid waste, thus every second board will have a reverse color combination from what is featured.  
Flax Balsa all fins Bio Resin Balsa Core. Starlite center Bio Resin Balsa Core.*

## DESCRIPTION

**11'2"x32":** "A versatile cruising board with the fastest glide into waves and smooth carving off the tail."

- An extra stable ride with easy glide for longer distance paddles and early entry into waves.
- Widely accessible for riders up to 115kg wanting a stable board to learn with progression in smaller surf.
- User-friendly and reactive turning from the midpoint.

**Bottom shape:** Mono-concave to V with double concave to round V

**10'5"x32":** "Fast, reactive and controlled; the stable surfing all-rounder."

- Lowered nose rocker helps get into waves early and more tail rocker gives improved response for carving tighter turns off the tail.
- Straighter outline and squared off tail produces greater drive and spray in maneuvers.
- Double concave in the mid point for easier rail-to-rail turning with V on the tail for fast sensitive turning.

**Bottom shape:** Mono-concave through to double concave to V tail.

**9'5"x32":** "A timeless and trusting partner that handles all types of conditions."

- 9'5" length balances glide with reactive transitions for smooth carving to fast hollow sections.
- Lowered nose rocker with raised tail scoop gets into waves quickly with fast tight turning off the back foot.
- Pulled in nose outline for hollow waves with more release from the squared off tail.

**Bottom shape:** Mono-concave through to double concave to V tail.

**8'10"x32":** "Short, stable and sensitive. Combining comfort with high performance surfing."

- Short and compact for explosive tight turns, matched with a wide and stable outline.
- Lowered nose rocker, raised tail and squared tail improve the performance of this popular size.
- Heavy V from tail through to fins for increased maneuverability and reactivity off the tail.

**Bottom shape:** Mono-concave through to heavy V in front of fins to tail.

**8'2"x32":** "A stable short-board that will help push your skills in SUP surfing."

- High performance yet stable shape that handles size and pushes the limits of short board performance.
- Pulled in nose outline for surfing hollow sections and squared off tail increases release out of turns.
- Quad and thruster boxes are fitted to suit different riding styles and conditions.

**Bottom shape:** Continuous mono-concave.

Dimensions									
<b>11'2"x32"</b> <b>WIDE POINT</b>	<i>Length:</i> 11'2" 338.7 cm	<i>Width:</i> 32" 82 cm	<i>Thickness:</i> 4.6" 11.7 cm	<i>Tail Width:</i> 16.5" 42.1 cm	<i>Volume:</i> 198 L	<i>Rider weight:</i> 60-115 kg	<i>Fin Set Up:</i> Thruster	<i>Fins:</i> Center 185	Side 4.7"
<b>10'5"x32"</b> <b>WIDE POINT</b>	10'5" 320 cm	32" 81.2 cm	4.6" 11.7 cm	16.6" 42.3 cm	178 L	55-105 kg	Thruster	Center 170	Side 4.7"
<b>9'5"x32"</b> <b>WIDE POINT</b>	9'5" 289.8 cm	35" 81 cm	4.3" 11.0 cm	18" 45.8 cm	153 L	50-100 kg	Thruster	Center 185	Side 4.7"
<b>8'10"x32"</b> <b>WIDE POINT</b>	8'10" 270.2 cm	32" 81.1 cm	4.3" 11.0 cm	18.3" 46.7 cm	143 L	45-95 kg	Thruster Quad	Center 170	Side 4.7"
<b>8'2"x32"</b> <b>WIDE POINT</b>	8'2" 250.7 cm	32" 81.4 cm	3.9" 10.0 cm	19.7" 50.1 cm	125 L	40-90 kg	Quad	4.5" / 4.7"	

# WIDE POINT



## ▲ Narrow nose outline

Produces speed down the line and control to fit in tighter pockets on larger hollow waves.



## ▲ Quad and thruster options

To suit different riding styles and conditions.  
11'2", 10'5", 9'5" only thruster  
8'10", 8'2" quad and thruster

## ▲ Lowered nose rocker

Helps get into waves easily and early





▲ **Mono concave**  
Generates lift, drive and speed as it channels the water from nose to tail, through to double concave for sensitive rail to rail turning from the mid point, through to vee tail for reactive pivot turning on the tail.





# SURF LIKE A PRO

*HIT LIPS, THROW BUCKETS*

---

Performance shapes for serious  
riders seeking world-class waves.

- *Dedicated high performance surfing used by World Champion riders Zane Schweitzer, Sean Poynter & Shakira Westdorp.*
- *Exciting response with greater control to push more radical maneuvers.*
- *New shorter nose outline, channeled tail & thinner rails upgrade the performance.*





NEW

8'10"X29"  
PRO XL



NEW

8'10"X29"  
PRO



NEW

8'3"X29"  
PRO



NEW

7'10"X29"  
PRO



NEW

7'10"X28"  
PRO



NEW

7'5"X26.75"  
PRO



NEW

7'3"X26"  
PRO



NEW

7'0"X24"  
PRO



# PRO-PERFORMANCE

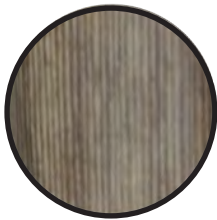


FLAX BALSA

- Shorter outline helps to fit in tighter pockets of the wave and is more maneuverable without the nose catching through the turns.
- New channeled tail brings a magic flare and excitement with more bite and control in maneuvers.
- Scaled up PRO rider shapes gives PRO performance to all rider weights.



Natural End Grain  
Balsa Wood



Full UD FLAX  
120g rail

PRO-PERFORMANCE Comparison Chart

	8'10"	8'3"	7'10"	7'5"	7'3",7'0"
EASE INTO WAVES	9	8	7	6	5
SPEED ON WAVE	7	8	8	9	9
STABILITY	8	7	6	5	4
GLIDE	7	6	5	4	3
MANEUVERABILITY	7	8	8	9	10
TRACKING	8	7	6	5	4



## Available Technologies

- **Target Rider:** Intermediate to high skilled riders up to 115kg.
- **Construction:** Available Flax Balsa and Starlite 7'10"up.
- **Dimensions:** Improvements in speed & maneuverability in widths between 24" up to 29".
- **Key Features:** New shorter outline makes it possible to ride a smaller board with more reactivity. Thinner rails give more control & response to generate more speed. Channeled tail gives bite and drive out of turns. All feature diamond grooved traction pads with tail kick pad with raised centre ridge.
- **Fins:** Supplied with Quad and thruster FCS 2 fin boxes and new 8" lighter fin center box. Thruster Balsa Core Fins included.
- **Conditions:** Larger clean hollow conditions, beach breaks down to smaller waves.



Flax Balsa

Starlite

8'10"X29" PRO XL	•	•
8'10"X29" PRO	•	•
8'3"X29" PRO	•	•
7'10"X29" PRO	•	•
7'10"X28" PRO	•	•
7'5"X26.75" PRO	•	
7'3"X26" PRO	•	
7'0"X24" PRO	•	
Fins	 Center / Side	 Center / Side

\*Standing Pad graphics die cut on all models. We use inverted EVA deck pads to avoid waste, thus every second board will have a reverse color combination from what is featured.  
Flax Balsa all fins Bio Resin Balsa Core. Starlite center Bio Resin Balsa Core.

## DESCRIPTION

**8'10"X29" PRO XL:** "The XL's added volume from the thickness in the standing area makes for an ultra stable but high performance wave board. At 90+ kg this board lets me save energy so I can spend longer out in the waves!" ~*Agung Surya Putra*

**8'10"X29":** "The new 8'10" was much better in performance over the previous 9'0" model. The board was loose if you wanted it to be through turns, yet so easy to push off the bottom with speed and power. I had so much more fun and excitement generated from the channeled tail & lower volume rails. Ollie and I surfed until sunset with grinning smiles, it was an easy and obvious winner!" ~*Antoine Lefebvre*

**8'3"X29":** "Thinner rails are easier to engage for greater control and speed down the wave face and for carving drawn out rail turns." ~*Ollie O'Reilly*

**7'10"X28":** "The shorter nose outline makes it easier to enter waves with less pressure to engage the nose due to the shorter rocker. What I really like is how the channeled tail gave me more confidence to finish and drive through turns with more control." ~*Bruno Hasulyo*

**7'10"X29":** "The 7'10" has more grip and bite through turns and allowed me to push stronger off the bottom to set up for my top turns. Stability also felt better and absorbed the wind chop for a more controlled glide." ~*Antoine Lefebvre*

**7'5"X26.75":** "The new 7'5" generates more speed on the wave, more grip and drive in the bottom turns. All this without losing lateral and longitudinal stability while paddling: it felt as stable despite being shorter." ~*Franz Orsi*

"The 7'5" became one of my favorite boards, as it has a really exciting ride from the release and quickness of turns. The new shorter nose shape made a night and day difference as it makes the board feel smaller and clearly more maneuverable without getting caught up on the nose." ~*Sean Poynter*

**7'3"X26":** "I've spent a lot of time and energy testing the new 019 Pro ranges. The new 7'3" has an easier balance on the water for more stability. It also has a really exciting release and pivot in the lip that redirects quicker than models in the past. Driving bottom turns, smooth roundhouses, less hang ups and more squirt, the board is a great improvement from it's previous model. Can't wait to ride it more." ~*Sean Poynter*

**7'0"X24":** "The immediate difference I felt on the 7'0" was an increase in stability. On my first wave I felt speed similar to what the Hyper Nut generates off the bottom, while the top turn felt much more fluid with speed and power over my previous 7'2". The 2018 7'2" was the board I rode to win the World Championship in 2016, so it's a huge progression that 019 is that much ahead in performance. I'm stoked to compete on it for the upcoming season." ~*Zane Kekoa Schweitzer*

### Dimensions

NEW	Length:	Width:	Thickness:	Tail Width:	Volume:	Rider weight:	Fin Set Up:	Fins:	
8'10"X29" PRO XL	8'10" 269.1 cm	29" 73.8 cm	4.7" 12.0 cm	16.9" 43 cm	104 L	80-115 kg	Thruster/Quad	Center 140	Side 4.5"
NEW 8'10"X29" PRO	8'10" 268.9 cm	29" 73.7 cm	4.4" 11.1 cm	17.0" 43.6 cm	131 L	70-95 kg	Thruster/Quad	Center 140	Side 4.5"
NEW 8'3"X29" PRO	8'3" 253.5 cm	29" 73.8 cm	4.1" 10.4 cm	17.7" 45.2 cm	110 L	65-90 kg	Thruster/Quad	Center 120	Side 4.5"
NEW 7'10"X29" PRO	7'10" 242.2 cm	29" 73.1 cm	4.0" 10.1 cm	17.7" 45.1 cm	104 L	60-85 kg	Thruster/Quad	Center 120	Side 4.5"
NEW 7'10"X28" PRO	7'10" 243.2 cm	28" 70.5cm	3.9" 10.0 cm	17.0" 43.4 cm	102 L	55-80 kg	Thruster/Quad	Center 120	Side 4.5"
NEW 7'5"X26.75" PRO	7'5" 228.1 cm	26.75" 68.1 cm	4.1" 10.4 cm	16.7" 42.6 cm	92 L	50-75 kg	Thruster/Quad	Center 120	Side 4.5"
NEW 7'3"X26" PRO	7'3" 223.6 cm	26" 66 cm	3.8" 9.6 cm	17.1" 43.5 cm	83 L	40-70 kg	Thruster/Quad	Center 120	Side 4.5"
NEW 7'0"X24" PRO	7'0" 214 cm	24" 61.1 cm	3.4" 8.6 cm	16.8" 42.8 cm	66 L	30-65 kg	Thruster/Quad	Center 120	Side 4.5"

# PRO-PERFORMANCE

▲ **Pulled in thinner rails**  
requires less foot pressure, making it more sensitive and reactive to engage carving rail turns and have greater control down the wave face.

The lower volume rails allows the board to sit slightly lower in the water aiding stability

▲ **Shorter outline**  
makes the board feel smaller and is more maneuverable. The board can pivot without the nose catching through the turns.

Despite the shorter outline, the board is more stable as the nose was normally out of the water due to the rocker.



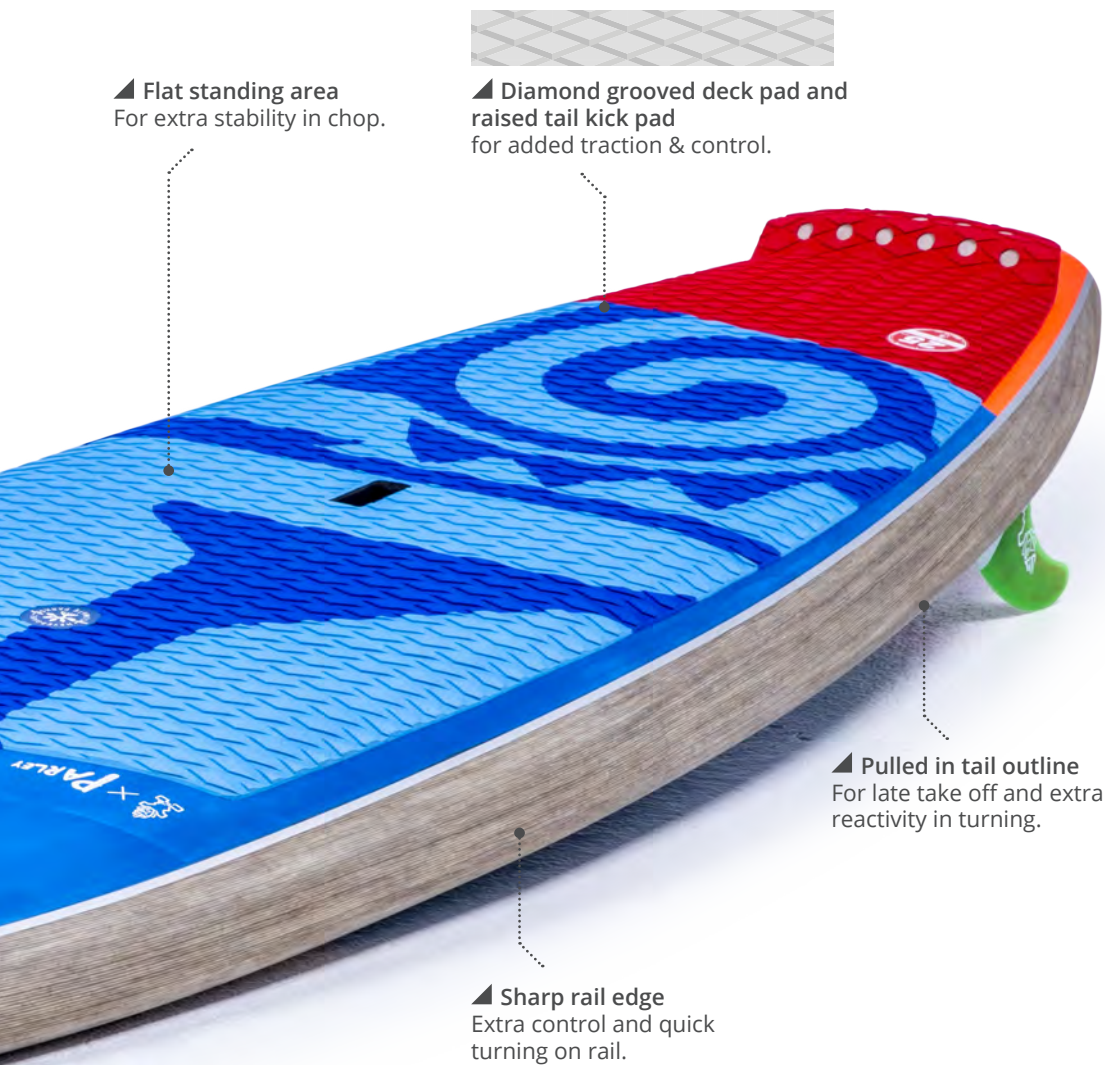
▲ **V between fins**  
For sensitive rail-to-rail transitions and tight turning cut backs.

▲ **Thruster and Quad fin option**  
The fins are positioned close to the rails for quick and sharp response when turning. Thruster fin set up delivers more drive through turns while quads produce more speed and release out of turns.

▲ **Constant rocker curve**  
For smooth and fast performance.

▲ **Single concave**  
Provides lift, drive and control at high speed.





# INNOVATE YOUR RIDE

*A UNIQUE SHAPE FOR A UNIQUE RIDE.*

---

## **INVERT YOUR RIDE.**

*Innovation for everyone.*

*Proven Innovative shapes with inverted rails, the new trend which blew old concepts away.*

- *Offers the stability from a larger board and performance of a smaller board.*
- *Unique release points & speed bursts*
- *A new found love in every quiver, the Hyper Nut offers excitement to the most mediocre conditions.*
- *New shorter outline, thinner rail and updated tail shape transforms the performance.*





## HYPER NUT



9'6"X31.5"  
HYPER NUT



9'0"X31.5"  
HYPER NUT



**NEW**  
8'4"X31.5"  
HYPER NUT



**NEW**  
7'10"X31.5"  
HYPER NUT



**NEW**  
7'6"X30"  
HYPER NUT



**NEW**  
7'2"X30"  
HYPER NUT



**NEW**  
7'0"X28"  
HYPER NUT



6'10"X26.5"  
HYPER NUT

## NUT



9'5"X29"  
NUT



8'5"X29"  
NUT

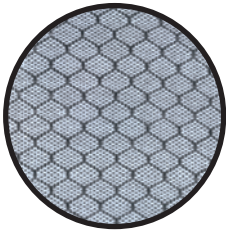


# HYPER NUT



STARLITE

- Stable & maneuverable with a skatey & reactive ride like no other.
- Fast, stable and reactive in a short length.
- New shorter outline, thinner rails and new fin set up.
- Inverted Nut rail for acceleration and tight turning.



Carbon Innegra  
183G  
Scratch Free

HYPER NUT Comparison Chart

	9'6",9'0"	8'4",7'10"	7'6"	7'2"	7'0",6'10"
EASE INTO WAVES	9	8.5	7	6	5
SPEED ON WAVE	9	9	9	9	10
STABILITY	9	9	7.5	5	4
GLIDE	7	6	5	4	3
MANEUVERABILITY	6.5	7	8	9	10
TRACKING	7	6.5	5	4	3

## Available Technologies

- **Target Rider:** Riders up to 130kg.
- **Dimensions:** 2" shorter length, wide squared off nose with nut rail feeding into wide channel tail outline. From 6'10" up to 9'6" long and 26.5" up to 31.5" wide.
- **Key Features:**
  - Despite the boards being 2" shorter, stability is increased thanks to the wider, straighter outline.
  - New fin set up with smaller 3.7" rears offers easier & faster turns with less effort.
  - Thinner rails are more reactive to initiate turns, increasing responsiveness with less foot pressure.
  - A flatter rocker along the tail rail enhances speed.
  - Tail kick of pro rocker down the center for tight pocket turning.
- **Conditions:** Suited to smaller mushier conditions but more versatile to handle bigger surf due to the thinner rails giving more hold & control.



Flax Balsa

Starlite

9'6"X31.5"	•	•
9'0"X31.5"	•	•
8'4"X31.5"	•	•
7'10"X31.5"	•	•
7'6"X30"	•	•
7'2"X30"	•	•
7'0"X28"	•	•
6'10"X26.5"	•	
Fins		

\*Standing Pad graphics die cut on all models. We use inverted EVA deck pads to avoid waste, thus every second board will have a reverse color combination from what is featured.  
Flax Balsa and Starlite all fins Bio Resin Balsa Core.

## DESCRIPTION

Since the release in 2015, the Hyper Nut's stability and maneuverability set a new benchmark in the short board SUP surfing. Now a best selling wave model, it allows you to transition to drastically shorter, more maneuverable boards without sacrificing balance. The unique parabolic rail provides a pivot point on the board so you can easily initiate turns, while the wide and short outline gives a fast, skatey & reactive ride like no other. The 2019 range welcomes a more progressive evolution that pushes higher performance surfing. The thinner rails increase control and responsiveness during maneuvers, the new shorter outline maintains stability with faster speed.

**9'6"x31.5"**: The 9'6" remains the biggest board in the range, designed to have the longest glide and easiest entry into waves. Suited for heavier riders and those who want a stable board to get into wave riding. Features a narrower nose outline to limit catches through the turns.

**9'0"x31.5"**: Proven hard to beat, the 9'0" suited for heavier riders delivers speed from the longer length and stability from a wider outline. The new fin set up makes it feel like a different board and guarantees to excite.

**8'4"x31.5"**: 2" shorter than its previous partner the 8'6", the thinner rails towards the tail and the shorter outline makes the new 8'4" much easier to turn and redirect on the wave. For bigger waves the 5.5 front fins will give more bite and hold, in smaller conditions the 3.7" rear will loosen the ride.

**7'10"x31.5"**: The 7'10" replaces the 8'0" and was a real favorite among the boards tested. The thinned down rails makes it turn on a dime and much easier to sink a relatively large tail outline with ease, making the board maneuver like a much shorter board. The new outline with the slightly wider nose actually increased stability despite being 2" shorter.

**7'6"x30"**: A wider range of motion through turns, more control on drops and drive to set up for faster redirections off the top. A twin fin set up with larger front side fins makes a super exciting ride in smaller surf when you really want to push the limit of sliding through turns.

**7'2"x30"**: "I was really impressed with the progress made on this 7'2" & 7'0": they feel very alive, yet precise in holding the line, and are super easy to redirect as well. A skatey feeling that doesn't compromise the classical style of riding. Overall super stoked with the result. Also a great feeling with 3.7 fins." ~Franz Orsi.

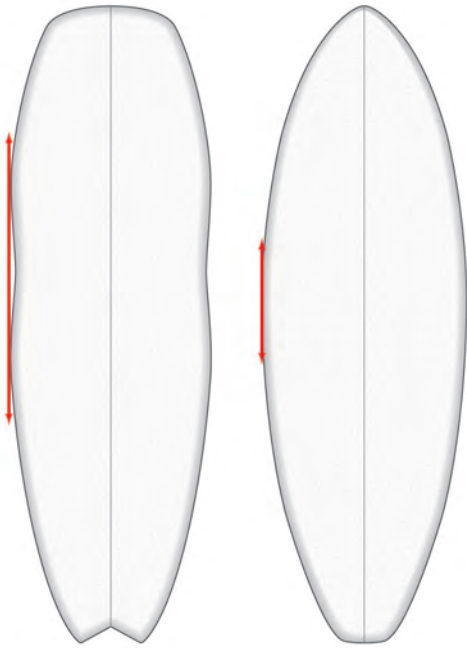
**7'0"x28"**: "A short board with a big bite. 7'0" felt awesome in small to overhead surf. A big upgrade with new rails, you feel the difference immediately. I was able to easily hold my rail with greater control in solid head high conditions. Super fast on the wave, quicker to initiate turns and really fun to whip around with the smaller fins." ~Ollie O'Reilly

**6'10"x26.5"**: Remains as an ultra responsive shape for lightweight riders that want to ride a short board with stability to perform radical manoeuvres.

### Dimensions

	Length:	Width:	Thickness:	Tail Width:	Volume:	Rider weight:	Fin Set Up:	Fins:
<b>9'6"x31.5" HYPER NUT</b>	9'6" 286.3 cm	31.5" 79.4 cm	3.8" 9.6 cm	21.3" 54.2 cm	147 L	75-130 kg	Quad	4.5" /4.7"
<b>9'0"x31.5" HYPER NUT</b>	9'0" 273.3 cm	31.5" 79.6 cm	3.9" 9.9 cm	21.3" 54.2 cm	145 L	65-125 kg	Quad	4.5" /4.7"
<b>NEW 8'4"x31.5" HYPER NUT</b>	8'4" 253.5 cm	31.5" 79.7 cm	4.0" 10.3 cm	21.4" 54.6 cm	140 L	65-110 kg	Quad	4.5" /4.7"
<b>NEW 7'10"x31.5" HYPER NUT</b>	7'10" 238.8 cm	31.5" 80 cm	4.0" 10.3 cm	21.5" 54.8 cm	130 L	60-100 kg	Quad	4.5" /4.7"
<b>NEW 7'6"x30" HYPER NUT</b>	7'6" 228.8 cm	30" 77.8 cm	3.9" 9.9 cm	21.0" 54.1 cm	115 L	60-69 kg	Quad	4.5" /4.7"
<b>NEW 7'2"x30" HYPER NUT</b>	7'2" 219.1 cm	30" 76 cm	3.9" 9.9 cm	20.9" 53.3 cm	109 L	50-90 kg	Quad	4.5" /4.7"
<b>NEW 7'0"x28" HYPER NUT</b>	7'0" 214.3 cm	28" 71.8 cm	4.0" 10.3 cm	20.4" 51.9 cm	109 L	50-85 kg	Quad	4.5" /4.7"
<b>6'10"x26.5" HYPER NUT</b>	6'10" 211 cm	26.5" 67.6 cm	3.8" 9.6 cm	18.9" 48.3 cm	91 L	40-75 kg	Quad	4.5" /4.7"

# HYPER NUT



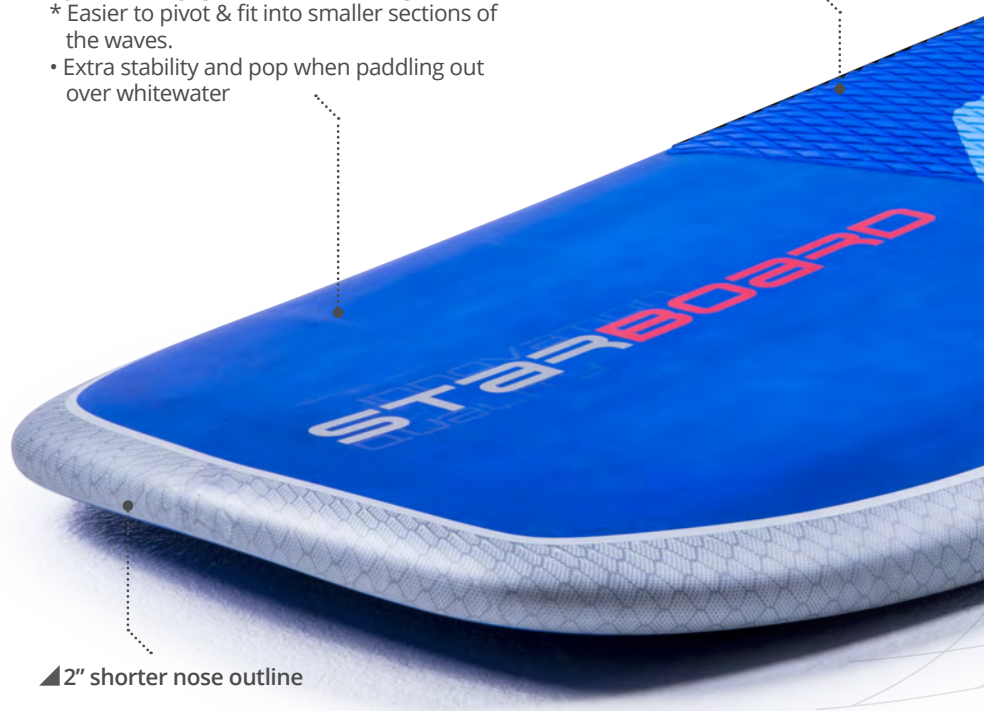
▲ Straighter outline extends the waterline  
Providing speed that is comparable to a longer board.

A curved outline has less rail engaged at one time.

## ▲ New wider & shorter nose outline

- \* Increases stability and speed on the wave as you can engage the entire rail length.
- \* Easier to pivot & fit into smaller sections of the waves.
- Extra stability and pop when paddling out over whitewater

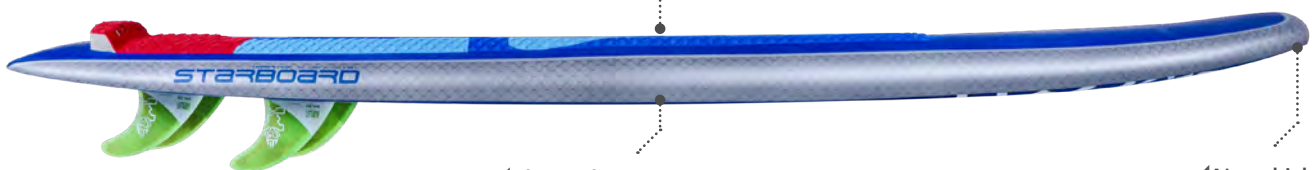
▲ Compact performance  
Stable and reactive due to short, wide outline.



▲ 2" shorter nose outline

## ▲ Flat Standing Area

For stability & easy rail-to-rail transitions.



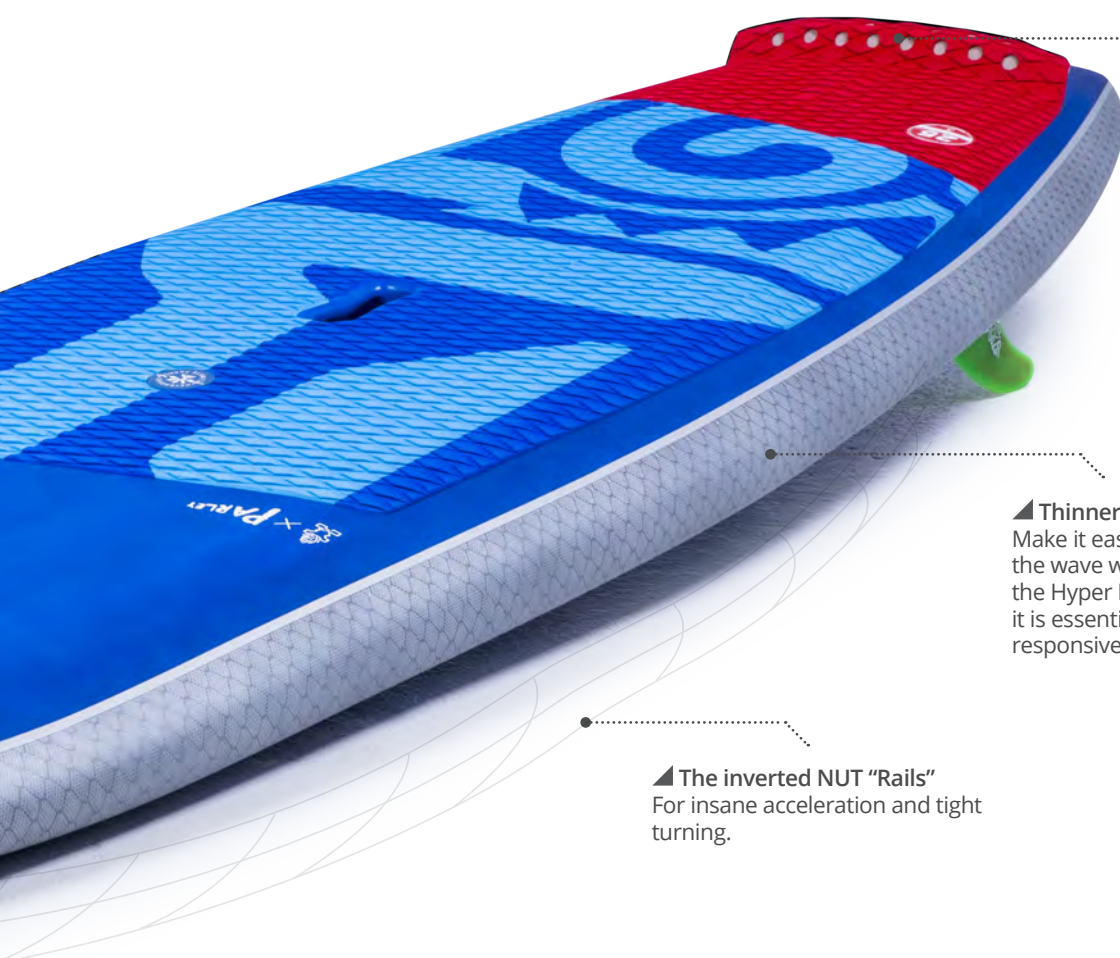
## ▲ Flat rocker

Produces speed, helps get into waves easily and adds stability.

## ▲ Nose kick

For steep drops.





▲ **Diamond grooved deck pad and raised tail kick pad**  
provides grip to control maneuvers, and makes it comfortable to have longer surf sessions.

▲ **Thinner rails**  
Make it easier to engage the rail on the wave with less foot pressure. As the Hyper Nut has such a wide tail it is essential for rail thickness to be responsive in turns.

▲ **The inverted NUT "Rails"**  
For insane acceleration and tight turning.



▲ **Channel bottom shape**  
• Flatter rocker along the tail rail enhances speed and drive.  
• PRO rocker down the center of the board for tight pocket turning.  
• Creates a flat spot in front of the fins for extra acceleration.

▲ **New fin set up**  
With the smaller 3.7 rear side fins makes it much easier to slide the tail for more radical turns with less effort.

For a more loose feeling you can use Twin fin set up with larger front fins.

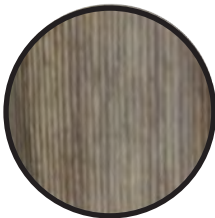
▲ **Deep swallow Tail**  
Gives more bite through the turns.

# NUT



PINETEK

- 2 BOARDS in 1 - THE BEST OF BOTH WORLDS
- Combining short board characteristics with longboard style of riding.
- Glide into wave like a long board and ride like a short board when stepping back on the tail.



Full UD FLAX  
120g rail

NUT  
Comparison Chart



	9'5"	8'5"
EASE INTO WAVES	10	8
SPEED ON WAVE	9	9
STABILITY	8	7.5
GLIDE	7	6
MANEUVERABILITY	7	8
TRACKING	7	6

## Available Technologies



Flax Balsa

Pine Tek

9'5"X29"	•	•
8'5"X29"	•	•
Fins	 Center / Side	 Center / Side

- **Target Rider:** Riders up to 110kg.
- **Dimensions:** Available from the 10'0" to the shorter 8'5"
- **Key Features:** Pro tail outline for tight cutbacks combined with the stability in the nose from a 9' long board. Pulled in Nut outline curve produces faster tighter turning arcs when on rail. Added glide from length makes it easier to catch waves.
- **Conditions:** Smaller mushier conditions yet can handle size.

\*Standing Pad graphics die cut on all models. We use inverted EVA deck pads to avoid waste, thus every second board will have a reverse color combination from what is featured.  
Flax Balsa and Pine Tek all fins Bio Resin Light Core.

## DESCRIPTION

**9'5"X29"**: Glide and long board style with short board maneuverability from the 8'5" Pro tail.

**8'5"X29"**: High performance made easy and fun. Super smooth at every point, providing energy in smaller surf, yet contains power when it gets bigger.

Dimensions									
<b>9'5"X29" NUT</b>	<i>Length:</i> 9'5" 286.8 cm	<i>Width:</i> 29" 73.7 cm	<i>Thickness:</i> 4.2" 10.6 cm	<i>Tail Width:</i> 17.3" 44 cm	<i>Volume:</i> 140 L	<i>Rider weight:</i> 55-100 kg	<i>Fin Set Up:</i> Thruster	<i>Fins:</i> Center 170	Side 4.7"
<b>8'5"X29" NUT</b>	8'5" 259.1 cm	29" 73.4 cm	4.0" 10.1 cm	17.5" 44.7 cm	118 L	75-90 kg	Thruster	Center 140	Side 4.5"





# IT'S TIME FOR A NEW OLD THING

*CLASSIC STYLE, MODERN CONSTRUCTION*

---

The Starboard Longboard is  
an evolution of the classic surf shape.  
Smooth, stylish, simple.

- *Low volume rails, parallel outline and deep double concave create a board like no other in the range.*
- *High performance Longboard that is versatile, incredibly responsive and smooth to turn.*
- *Suited to ride in small 1ft beach breaks up to clean head high reef breaks.*

# LONGBOARD



NEW

10'0"X29"  
LONGBOARD



NEW

9'0"X28"  
LONGBOARD



# LONGBOARD





PINETEK

- Inspired by 2x World Longboard Champion's Matthew Moir signature Longboard model, we introduce the new high performance 10'0"x29" and 9'0"x28".
- Designed to perform in waves from 1ft small beach breaks to head high reef breaks. The boards offer fast down-the-line surfing, as well as the ability to perform in the critical section of the wave.

## Available Technologies



Flax BalsaPine Tek

10'0"x29"	.	.
9'0"x28"	.	.
Fins	 Center / Side	 Center / Side

\*Standing Pad graphics die cut on all models. We use inverted EVA deck pads to avoid waste, thus every second board will have a reverse color combination from what is featured. Flax Balsa and Pine Tek all fins Bio Resin Balsa Core.



## DESCRIPTION

### Outline

Parallel straight outline in the mid point provides a smooth fast glide that is easy to trim the board.

Narrow diamond tail is extremely reactive in bottom turns.

Fuller nose outline gives enough float and stability to ride toes on the nose for classic long board styling.

### Rocker

Gradual nose kick ensures a smooth take off into waves without pearling. Relatively flat midsection delivers speed feeding into moderate tail kick for responsive turning.

### Bottom Shape

Defined double concave from the nose through until a distinct vee at the tail.

Prominent double concave mid section allows the board to roll onto its rail effortlessly to turn direction from the standing area.

Pronounced vee tail makes turning very crisp and reactive, essential for fast bottom turns and off the top.

### Rails

Low volume thinned out rails is fundamental in performance.

Thin rails help easily engage with minimal foot pressure, giving control down the wave face and hold through steeper sections of the wave.

The low volume rails makes it ultra responsive and sensitive to turn direction with speed and control.

The flat deck improves stability and makes transitioning effortless from rail to rail allowing for drawn out carves and cutbacks.

### Technology

Both Flax Balsa and Pine Tek models feature special reinforced layup with T-stringers and lightweight UD Carbon to stiffen the board and increase the overall strength needed from the thin profile.

### Fin Position

After testing multiple fin positions, we chose to place the side fins very close to the rail. This enables carving with precision and hold through turns, while the center fin position gives tracking and drive.

### Fin Set up

170 center fin and 4.5" proved to be the most preferred combination of drive and tracking. For more tracking, a larger center fin can be used.

**10'0"x29"** carries more glide and speed from the longer length. The 29" width provides a wider platform with greater stability for heavier riders.

**9'0"x28"** is suited for lighter riders that want faster and reactive maneuverability.

"I really can't express how good these boards performed and how fun they are to ride. Daniel and Bruno joined the test in Bali and we couldn't stop smiling throughout the entire test session. It is 100% a must have in my quiver; the performance and style of riding is unmatched to anything else in the range."

~Ollie O'Reilly

## Dimensions

NEW 10'0"x29" LONGBOARD	Length: 10'0" 305.6 cm	Width: 29" 73.5 cm	Thickness: 3.3" 8.5 cm	Tail Width: 16.8" 42.7 cm	Volume: 123 L	Rider weight: 45-95 kg	Fin Set Up: Thruster	Fin: Center 170	Side 4.5"
NEW 9'0"x28" LONGBOARD	9'0" 274.8 cm	28" 71.0 cm	3.3" 8.5 cm	16.5" 41.9 cm	101 L	50-85 kg	Thruster	Center 170	Side 4.5"



14'0"X28"  
ALL STAR



**NEW**  
14'0"X26"  
ALL STAR



**NEW**  
14'0"X24.5"  
ALL STAR



**NEW**  
14'0"X23.5"  
ALL STAR



**NEW**  
14'0"X22.5"  
ALL STAR



12'6"X28"  
ALL STAR



**NEW**  
12'6"X26"  
ALL STAR



**NEW**  
12'6"X24.5"  
ALL STAR



**NEW**  
12'6"X23.5"  
ALL STAR



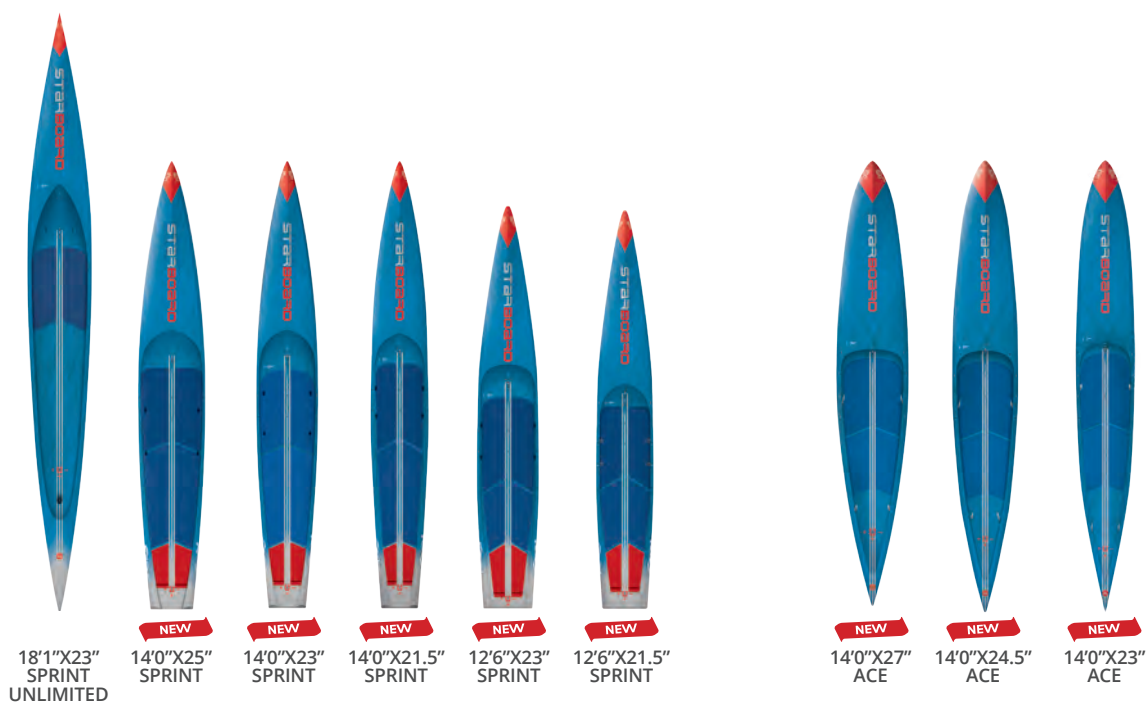
**NEW**  
12'6"X23"  
ALL STAR



# BOARDS THAT WIN

*HIGH SPEED, SERIOUS STABILITY*

Nothing speaks like race results.  
And our race boards produce results.







# ONE BOARD, ALL CONDITIONS

BE AN ALL-STAR AT EVERY RACE



CARBON SANDWICH

HYBRID CARBON

**1 BOARD X ALL CONDITIONS  
=  
STARBOARD ALL STAR**

## Available Technologies

Carbon  
SandwichHybrid  
Carbon

14'0"X28"	•	•
14'0"X26"	•	•
14'0"X24.5"	•	•
14'0"X23.5"	•	
14'0"X22.5"	•	
12'6"X28"	•	•
12'6"X26"	•	•
12'6"X24.5"	•	•
12'6"X23.5"	•	
12'6"X23"	•	

Dimensions								
14'0"X28" <b>ALL STAR</b>	Length: 14'0" 427.2 cm	Width: 28" 71.7 cm	Thickness: 9.9" 25.2 cm	Tail Width: 17.9" 45.6 cm	Volume: 379 L	Rider weight: 80-115 kg	Fin Set Up: Single	Fins: Center Race Ultra
<b>NEW</b> 14'0"X26" <b>ALL STAR</b>	14'0" 426.7 cm	26" 65.8 cm	10.0" 25.3 cm	15.9" 40.3 cm	360 L	70-110 kg	Single	Center Race Ultra
<b>NEW</b> 14'0"X24.5" <b>ALL STAR</b>	14'0" 427.1 cm	24.5" 62.4 cm	9.9" 25.1 cm	14.9" 37.9 cm	337 L	60-95 kg	Single	Center Natural Winner
<b>NEW</b> 14'0"X23.5" <b>ALL STAR</b>	14'0" 426 cm	23.5" 59.7 cm	10.2" 25.8 cm	14.4" 36.6 cm	327 L	50-85 kg	Single	Center Natural Winner
<b>NEW</b> 14'0"X22.5" <b>ALL STAR</b>	14'0" 427.0 cm	22.5" 57.0 cm	8.7" 22.2 cm	13.8" 35.2 cm	272 L	40-75 kg	Single	Center Natural Winner
12'6"X28" <b>ALL STAR</b>	12'6" 380.3 cm	28" 71.0 cm	10.1" 25.7 cm	17.9" 45.5 cm	340 L	75-105 kg	Single	Center Race Ultra
<b>NEW</b> 12'6"X26" <b>ALL STAR</b>	12'6" 380.8 cm	26" 65.8 cm	9.4" 24.0 cm	16.8" 42.7 cm	313 L	70-95 kg	Single	Center Natural Winner
<b>NEW</b> 12'6"X24.5" <b>ALL STAR</b>	12'6" 380.5 cm	24.5" 62.6 cm	9.2" 23.3 cm	16.5" 41.9 cm	300 L	50-90 kg	Single	Center Natural Winner
<b>NEW</b> 12'6"X23.5" <b>ALL STAR</b>	12'6" 380.4 cm	23.5" 60.0 cm	9.2" 23.3 cm	16.0" 40.7 cm	283 L	40-80 kg	Single	Center Natural Winner
<b>NEW</b> 12'6"X23" <b>ALL STAR</b>	12'6" 380.5 cm	23" 58.3 cm	8.4" 21.3 cm	15.3" 38.8 cm	242 L	40-70 kg	Single	Center Natural Winner



- From entry level riders, to elite racers; the All Star is the worlds most winning, versatile and user-friendly race design.
- The updated bottom shape is more stable when switching between strokes, allowing you to maintain a smooth and balanced glide without disrupting the speed.
- Available in the lightest and strongest Carbon Sandwich and the best value offering Hybrid Carbon technology.

14'0"x22.5" & 12'6"x23" All Star remain lower volume models with thinner overall profile & narrowest width for lighter riders wanting more control and those higher skilled riders wanting narrowest width for faster glide. By making the nose rail boxier it increased stability dramatically making these smallest models much more stable.

#### ▲ Optimized Nose Volume

Provides greater float and lift in flat water, allowing for faster acceleration. The added volume gives greater buoyancy and lift upwind and prevents nose diving when paddling downwind. The pop and release allows the rider to maintain glide with a steady cadence.



#### ▲ Smooth Nose

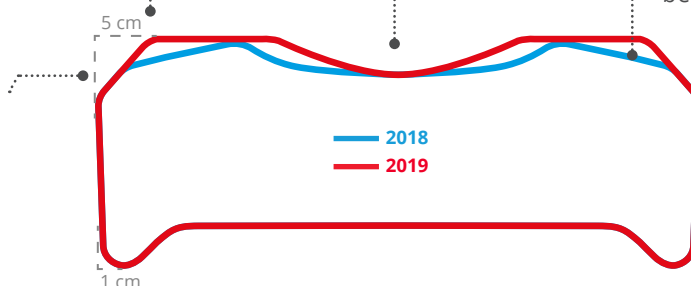
Refined V allows for faster entry onto downwind bumps and added kick reduces nose diving.

▲ Widening the chamfered rail  
Reduces the planning surface by nearly 20%, increasing the glide and overall speed.

▲ Narrower & straighter  
Center channel for added tracking and speed.

▲ Added stability and  
Smoother glide from the flat side plane. Feels more controlled and less twitchy when switching between strokes.

▲ Chamfered rail edge  
Provides secondary stability to restrict the board from rolling.



▲ Boxy straight rails with  
More vertical apex optimizes the full outline width of the board for greater stability and reduces rolling.



### ▲ Extended standing area

increases your paddle reach and provides better control over the board.  
(14'0" models only)

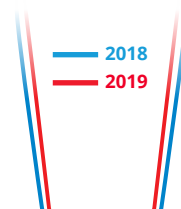
### ▲ Higher tray

Prevents water wrapping into the standing area adding excess weight and drag, improves stability in side chop and allows to turn the board when leaning on rail.

- Enables riders to use the slight rail to wedge their feet for additional support and comfort to ride a narrower board.
- New diamond grooved deck pad improves grip and comfort.
- Wider models (12'6"x28", 14'0"x26" and 28") feature additional center drainage exhaust to flush water out of the standing area.

### ▲ Diamond grooved tail kick pad

for added traction & control when buoyturning and wave riding.



### ▲ Narrower tail

- Flat-water it has faster acceleration and overall glide per stroke due to less surface area & drag from the tail.
- Upwind the narrower tail helps the board flow naturally with bumps, helping to lift the nose over swell and glide into bumps creating a similar sensation to the Ace.
- Downwind the narrower tail makes it more reactive to turn direction and maneuver between bumps
- Easier to sink the lower volume to lift the nose for fast snappy buoy turning. (12'6"x26" / 28" or 14'0"x28" do not feature narrower tail.)

### ▲ Multiple Handle positions

Customise the handle placement for beach starts. Additional handle mounts on the tail for smaller sizes allowing for better grip when paddling in and out of the surf. Only 24.5" and below for 12'6" and 14'0".

### ▲ Fuller rail in front of the standing

provides more pop and stability both upwind and in side chop as the board is less affected by water wrapping & pulling the board.

### ▲ Flatter tail

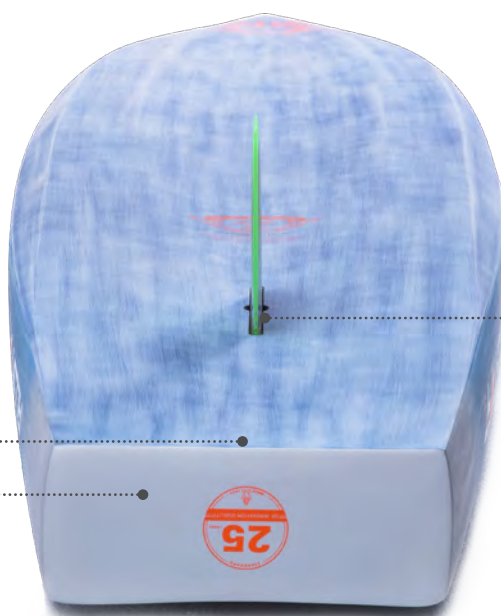
- Creates a smooth release with less wake making it harder for others to draft.
- More tail rocker makes it easier to lift the nose in downwind.
- Easier & faster to slide the tail over the water with less effort for buoy turning.

### ▲ Boxy Tail

On selected models replaces the volume lost from the tail outline to create lift and added push onto bumps downwind.

### ▲ Fin tips

A longer center fin like the Race Ultra will provide greater stability and tracking in flat, while a smaller fin like the Natural Winner will deliver more downwind maneuverability.





# THE FASTEST BOARD

BOTH IN FLAT WATER AND SMALL CHOP



CARBON SANDWICH

## Available Technologies

Carbon  
Sandwich

18'1"X23"	•
14'0"X25"	•
14'0"X23"	•
14'0"X21.5"	•
12'6"X23"	•
12'6"X21.5"	•

Dimensions								
<b>18'1"X23"</b> <b>SPRINT</b> <b>UNLIMITED</b>	<i>Length:</i> 18'1" 551.8 cm	<i>Width:</i> 23" 53.8 cm	<i>Thickness:</i> 9.1" 23.2 cm	<i>Tail Width:</i> 4.1" 10.4 cm	<i>Volume:</i> 257 L	<i>Rider weight:</i> 50-100 kg	<i>Fin Set Up:</i> Single	<i>Fins:</i> Center Race Ultra
<b>NEW</b> <b>14'0"X25"</b> <b>SPRINT</b>	14'0" 425.7 cm	25" 63.8 cm	11.1" 28.2 cm	16.9" 42.8 cm	342 L	70-115 kg	Single	Center Race Ultra
<b>NEW</b> <b>14'0"X23"</b> <b>SPRINT</b>	14'0" 426.4 cm	23" 59.0 cm	11.1" 28.1 cm	15.8" 40.2 cm	313 L	50-95 kg	Single	Center Race Ultra
<b>NEW</b> <b>14'0"X21.5"</b> <b>SPRINT</b>	14'0" 426.6 cm	21.5" 55.2 cm	11.1" 28.2 cm	14.8" 37.5 cm	281 L	45-85 kg	Single	Center Race Ultra
<b>NEW</b> <b>12'6"X23"</b> <b>SPRINT</b>	12'6" 380.7 cm	23" 58.7 cm	10.1" 25.6 cm	18.9" 48.2 cm	280 L	45-85 kg	Single	Center Race Ultra
<b>NEW</b> <b>12'6"X21.5"</b> <b>SPRINT</b>	12'6" 382.1 cm	21.5" 55.3 cm	11.1" 28.1 cm	17.8" 45.3 cm	263 L	45-75 kg	Single	Center Race Ultra





- Instant acceleration, direct turning and controlled stability – the all-new 2019 Sprint.
- A refined bottom shape with a straighter channel, flatter side planes has a faster and more stable glide.
- The new extended standing area with straighter tail angle makes for more controlled trimming and buoy turning.
- Available in the lightest, fastest and strongest Carbon Sandwich Technology.
- The new 12'6"x21.5" Sprint is the fastest 12'6" board we have ever made.

#### ▲ Straighter tail angle

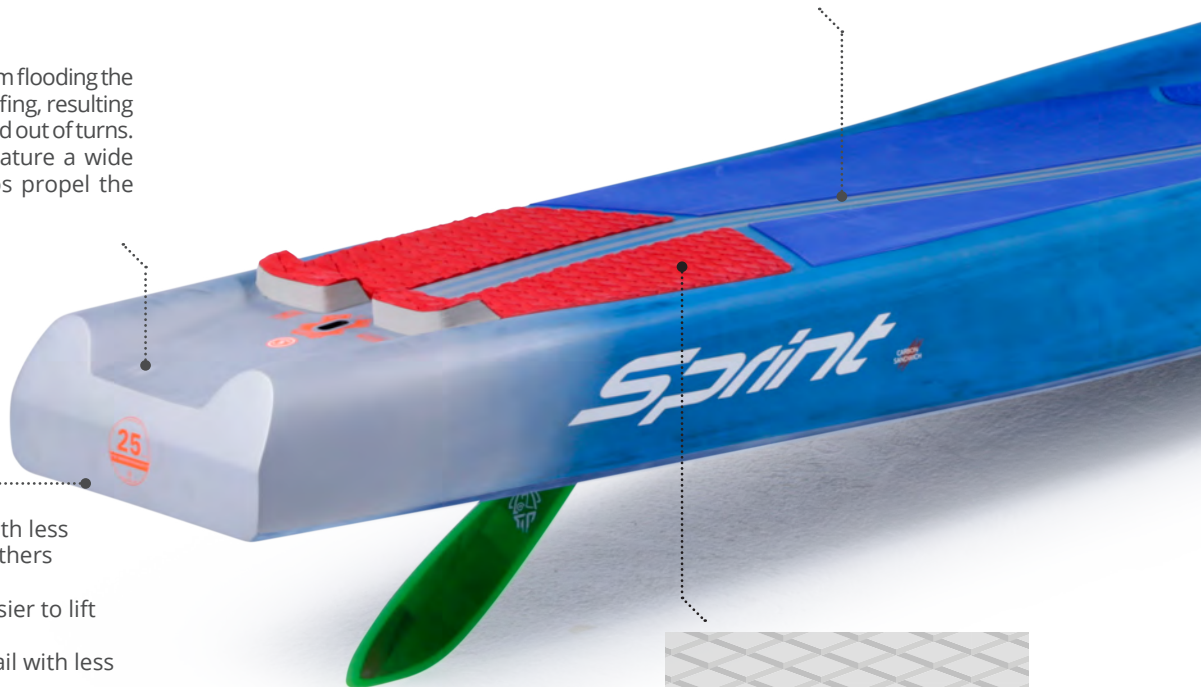
makes it easier for trimming and buoy turning when stepping back on the tail. The peak of the tail acts as a moulded tail kicker for comfortable and precise foot positioning to drive pivot turns.

#### ▲ Sloped tail

The closed tail restricts water from flooding the tray when buoy turning and surfing, resulting in quicker acceleration and speed out of turns. The 12'6"x23" & 21.5" both feature a wide squaretail outline which helps propel the board forwards in chop.

#### ▲ Flatter tail

- Creates a smooth release with less wake making it harder for others to draft.
- More tail rocker makes it easier to lift the nose in downwind.
- Easier & faster to slide the tail with less effort for buoy turning.



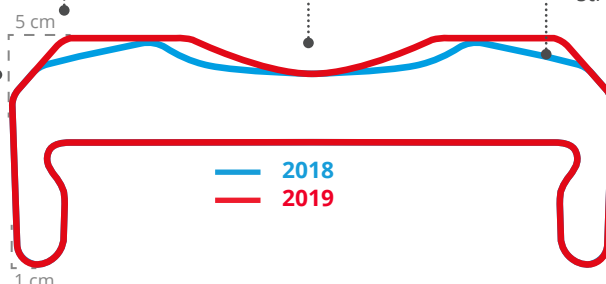
▲ Diamond grooved tail kick pad for added traction & control when buoyturning and wave riding.

▲ Widening the chamfered rail reduces the planning surface by nearly 20%, increasing the glide and overall speed.

▲ Narrower & straighter center channel for added tracking & speed.

▲ Added stability and smoother glide from the flat side plane. Feels more controlled and less twitchy when switching between strokes.

▲ Chamfered rail edge provides secondary stability to restrict the board from rolling.



▲ Boxy straight rails with more vertical apex optimizes the full outline width of the board for greater stability and reduces rolling.

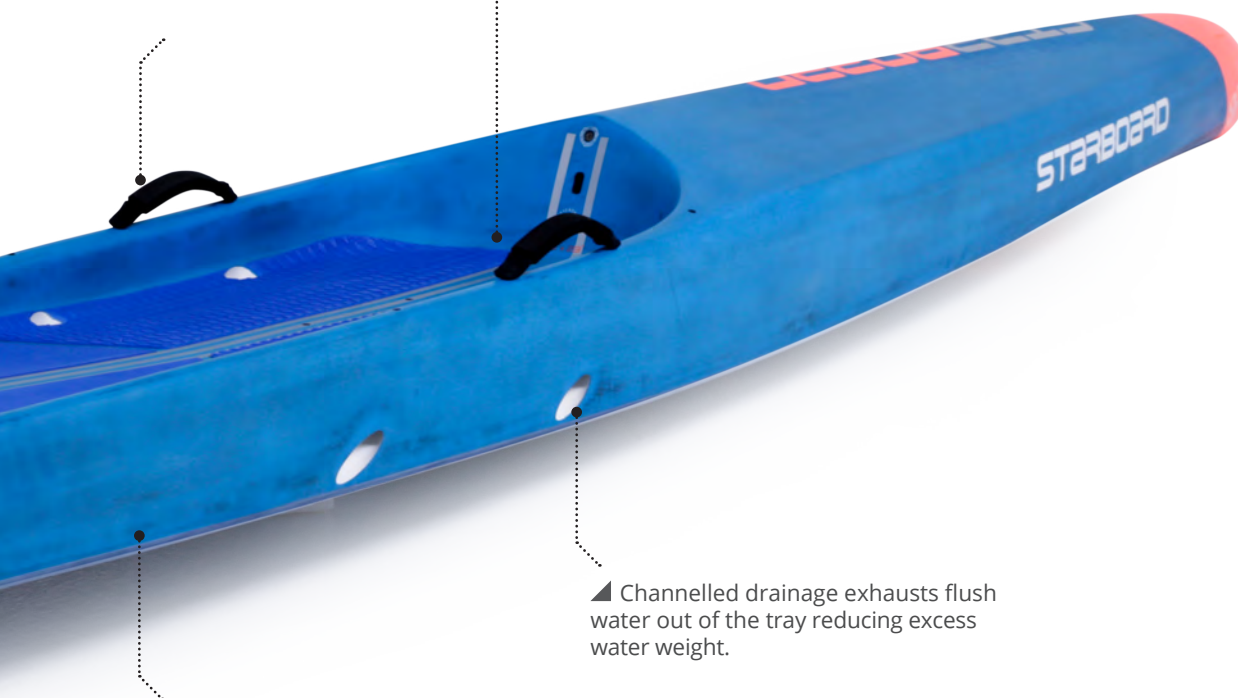
#### ▲ Dug out rails

Shaped for maximum stability, comfort and helps with balance in choppy conditions.

The new standing area is flatter and has been extended to give more space for preferred foot positioning when trimming the board and during sprint stance.

#### ▲ Beach Racing Handle Position

3 different handle positions for beach starts.



▲ Channelled drainage exhausts flush water out of the tray reducing excess water weight.

#### ▲ Straight and Raised rails

Reduces the board from rolling, limits water from entering the tray, allows the rider to stand lower in the water giving added stability.

#### ▲ Thicker profile

Raised overall profile maintains the Sprints linear glide and balanced trim, minimizing pitching with improved comfort and versatility to handle more challenging conditions. New 12'6"x23" and 21.5" have a lower profile tail to make it easier to sink when buoy turning and more control when riding the tail downwind.

#### ▲ Refined Nose Shape

High centre nose ridge and angled rails limits water wrapping the nose for a more stable ride, while reducing drag and water weight entering the tray.

Thick slicing nose cone reduces pitching and cuts through the water for top end displacement speed. 12'6"x23" & 12'6"x21.5" models feature much squarer sharper nose profile for greater lift and release in chop.



▲ Race Ultra 2.0 fin supplied on all sizes for more direct tracking and stability.

#### ▲ Optimised Nose Volume

provides greater float to reach speed quickly on flat. The fuller nose limits pitching in choppy water, giving more pop and release, allowing the rider to keep a steady cadence.



# DON'T LET THE CHOP MAKE YOU STOP.

PADDLE THE ACE.



CARBON

## GAME-CHANGING STABILITY.

The new 14'0"x23" with more stability from the wider tail outline.

The 14'0"x23" features the same rocker as 018. The bottom tuck line has been widened to increase the stability, combined with a wider tail outline from the mid point to the tail for added balance when stepping back on the board. The inside standing deck has been raised and flattened to improve comfort and increase the drainage speed.



## Available Technologies



Carbon

14'0"X27"	•
14'0"X24.5"	•
14'0"X23"	•

Dimensions								
<b>NEW</b> 14'0"X27" ACE	Length: 14'0" 429 cm	Width: 27" 68.9 cm	Thickness: 11.3" 28.8"	Tail Width: 7.3" 18.6 cm	Volume: 378 L	Rider weight: 60-100 kg	Fin Set Up: Single	Fins: Center Natural Winner
<b>NEW</b> 14'0"X24.5" ACE	14'0" 429.7 cm	24.5" 62.7 cm	10.7" 27.1 cm	7.2" 18.4 cm	327 L	55-90 kg	Single	Center Natural Winner
<b>NEW</b> 14'0"X23" ACE	14'0" 430.7 cm	23" 59.0 cm	10.4" 26.4 cm	6.5" 16.5 cm	320 L	40-75 kg	Single	Center Natural Winner



- The Ace is the fastest & most efficient design for choppy water, downwind races & open ocean conditions.
- New narrower nose outline provides a faster glide.
- Refined nose design and rail height allows the board to lift more and drag less in chop.
- Widened inside tail gives more room for greater control and comfort when surfing and in buoy turns.
- The widened dug out cockpit increases sensitivity when buoy turning, while the high rails helps to easily steer and surf from the standing area.
- Available in a new lighter weight Carbon technology.

#### ▲ Narrower outline

Straighter rails reduces the wetted surface area and subsequently increases speed. The volume loss from the rails has been redistributed on the deck maintain the volume.

#### ▲ Refined nose shape

Fuller & boxier nose rails boosts stability in side chop, limits drag from water wrapping around the nose, gives extra buoyancy upwind and reduces pitching downwind.

#### ▲ Lighter technology with highest grade Biaxial carbon

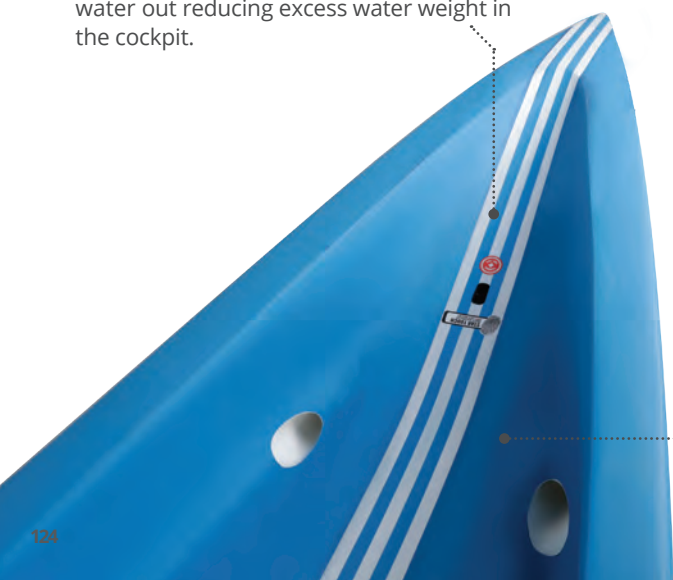
With pigment infused resin for the fastest and lightest Ace ever.

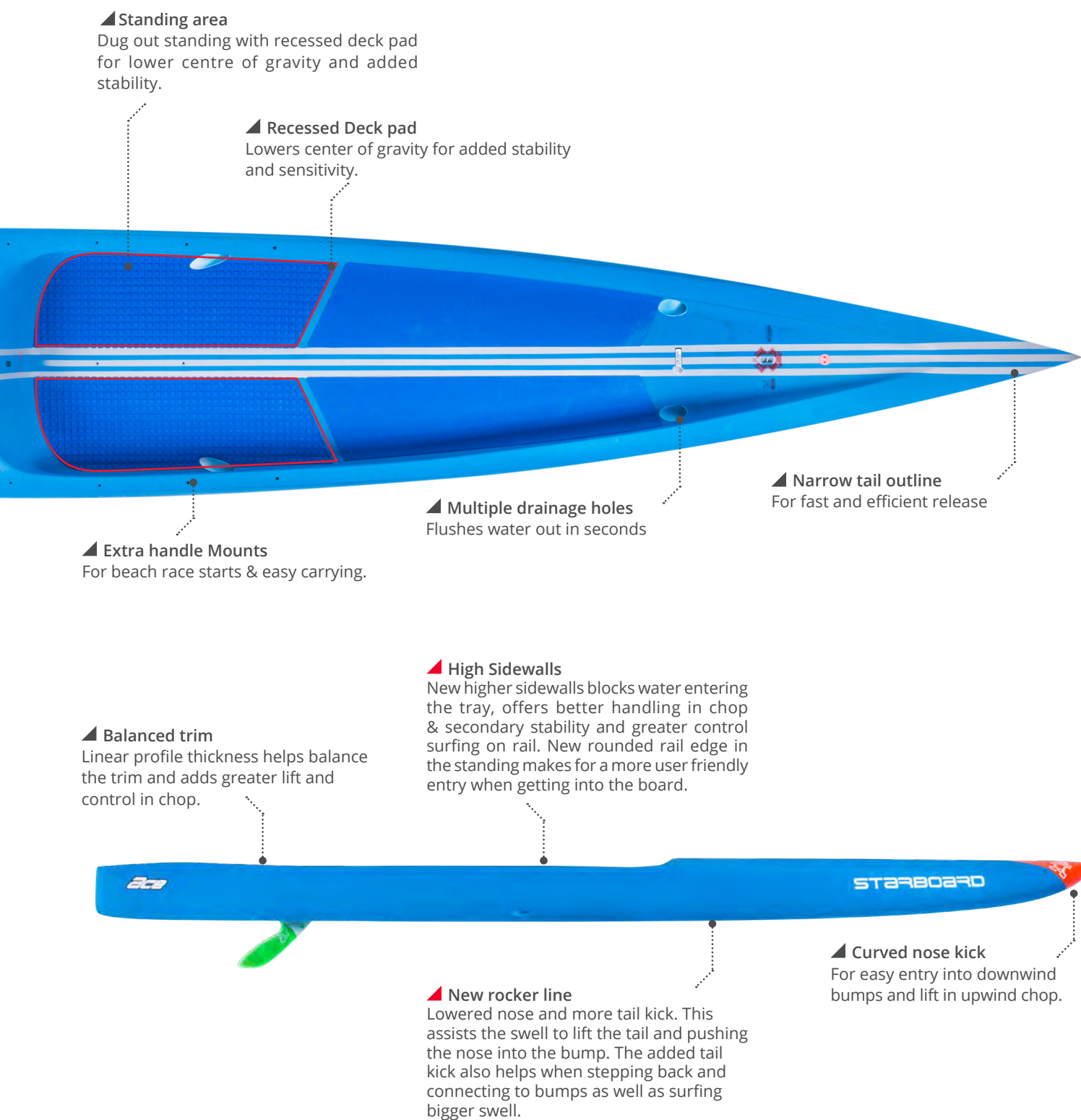
#### ▲ Water release system

Angled tail and drainage exhausts flush water out reducing excess water weight in the cockpit.

#### ▲ New widened inside tail

Deeper dug out rails creates a wider tail for more room to buoy turn and surf.





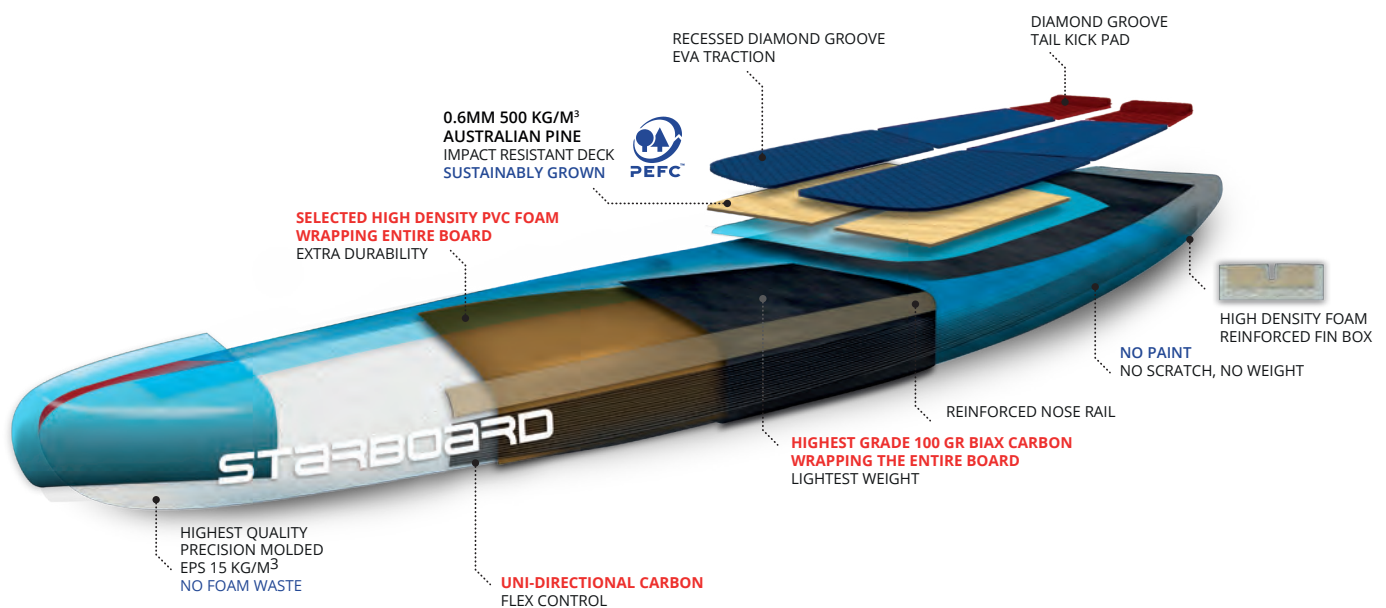


# RACE CONSTRUCTION



## CARBON SANDWICH

- **LIGHTEST WEIGHT**
- **EXTRA DURABILITY**
- **FLEX CONTROL**

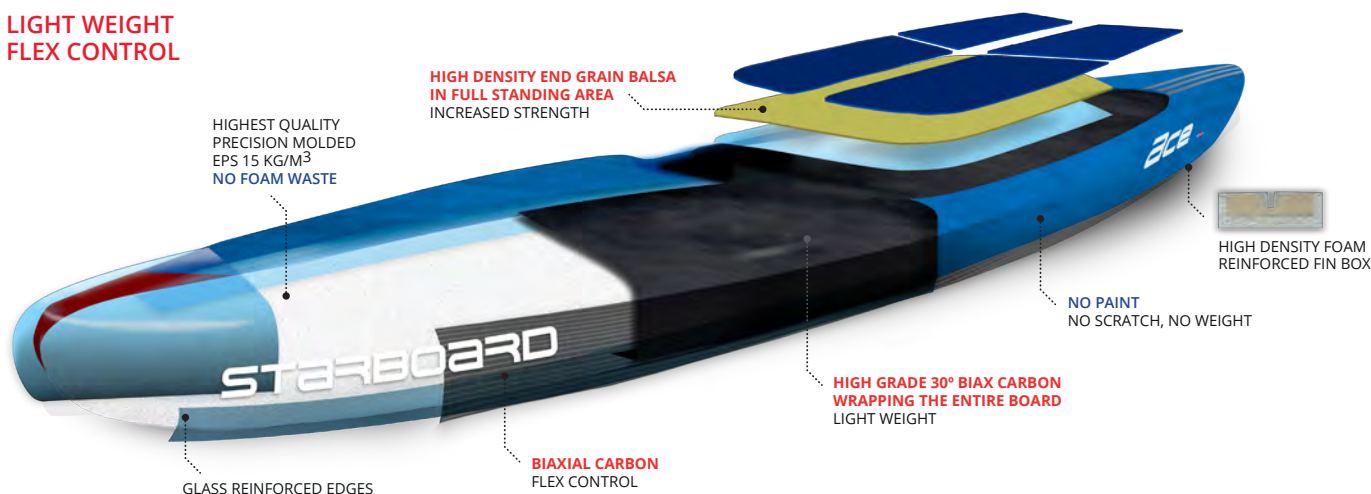


### Features include:

- Super light-weight biaxial Carbon is laminated over the entire hull for the lightest weight, best strength ratio and most efficient flex.
- The mid-section of the board has stiffer UD Carbon side stringers to maintain the rocker in that critical area, thus optimizing glide.
- Thin high density PVC is used on the entire board minimizing resin uptake and maximizing strength.
- This is the lightest and strongest race board construction we have ever offered.
- Impregnated paint pigment means no paint is sprayed reducing the overall weight, paint chips and scratches.

## CARBON

- LIGHT WEIGHT
- FLEX CONTROL

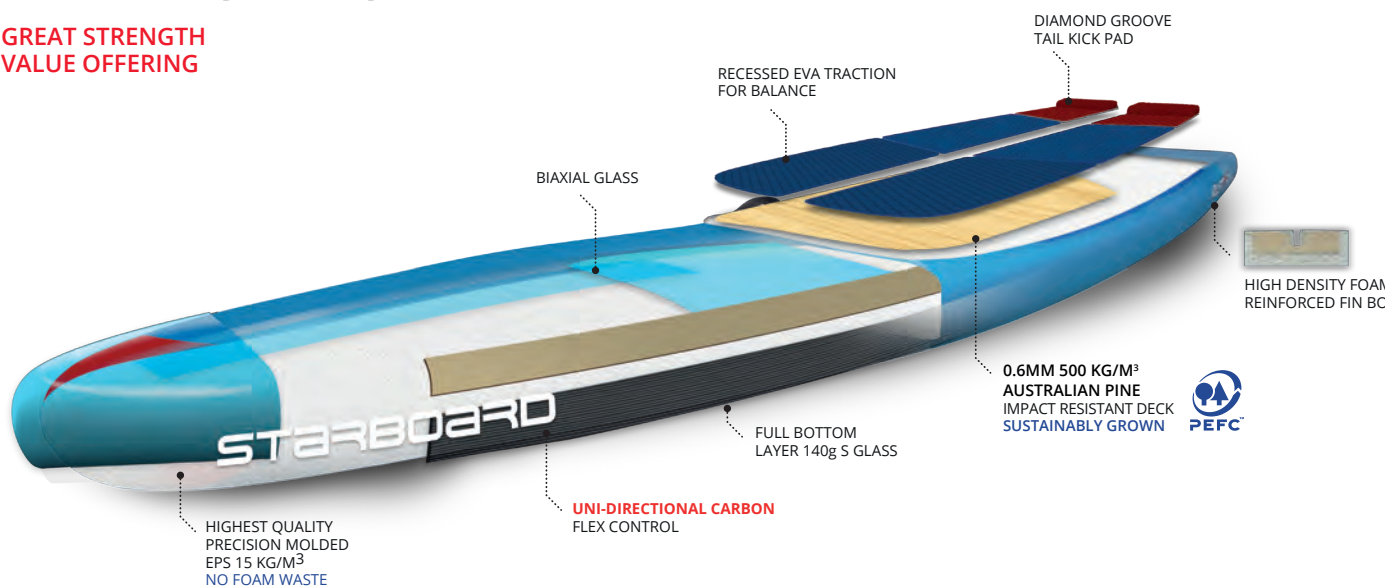


### Features include:

- Full wrap of lightweight 30° Biaxial Carbon fabric is laminated over the entire hull. Having the fibres in a 30° orientation dramatically increases the stiffness and breakage strength.
- The mid section of the board has extra Biaxial Carbon that wraps both outside and inside the rail for further stiffness and overall hull strength.
- Impregnated paint pigment means no paint is sprayed reducing the overall weight, paint chips and scratches.
- "End Grain" balsa wood is used in the full standing area for increased strength and impact resistance.
- Wider reinforcements wrap the deck and bottom rail edges for greater durability, as well as extra reinforced drainage holes.
- Full Carbon technology that delivers lightweight and flex control.

## HYBRID CARBON

- GREAT STRENGTH
- VALUE OFFERING



### Features include:

- The full wrap of 140g S Glass outside military grade plain weave gives great impact resistance for its weight and also provides a good Flex Pattern.
- The UD Carbon rail bands enhance this construction by making it longitudinally stronger and providing faster recoil.
- The standing area is reinforced with 2 wide strips of 0.6mm thick Australian Pine to prevent heel marks over time.
- The Hybrid Carbon technology combines performance and great value.
- 33% less paint sprayed on the deck, rail and bottom of the board.





- *Built in cup-window on Pine Tek for storing gear and seeing the world beneath you*
- *Shoulder carry strap is more comfortable & easier way to transport.*
- *Race inspired outlines made wider for more stability with options to carry gear & supplies.*



# EXPLORE EVERYWHERE

*FAST, SMOOTH AND STABLE TOURING*

Versatile, practical and expedition-ready:  
the ultimate adventure board.



14'0"X30"  
TOURING



12'6"X31"  
TOURING



12'6"X29"  
TOURING



11'6"X29"  
TOURING



11'6"X29"  
PADDLE  
FOR HOPE

# TOURING



STARLITE

**Cup-window** \* Pine Tek only

- The Cup-window on all Pine Tek Models functions as both a storage feature and a viewing window.
- The 9cm diameter insert has a clear window on the bottom so you can see the water beneath you. The round diameter allows enough space to store essentials such as a phone, keys, food and any navigation tools like a compass.
- The removable cap fits with an EVA seal to limit any water entering. The cap has a rope to tie onto the leash plug when holding a cup or water bottle.

**Shoulder carry strap** \* Starlite and Pine Tek




- New shoulder carry strap makes it easier & lighter to carry as the weight of the board is distributed over your shoulder instead of all the weight on your forearm. Shoulder carry strap included with each board.

- **Performance:** Exceptional glide from a hull based on the world champion All Star design. The added rail volume provides a unique balance and flotation to carry gear and supplies. The board pops up nicely on downwind runs, providing great glide.
- **Rider:** Suited for all skill levels that want the fastest glide to paddle distances quickly with comfortable stability and the option to carry gear along the journey.
- **Condition:** Hull design and outline excels on flat-water yet volume placement enhances the performance for both upwind and light downwind chop.
- **Shape:** Deep center channel hull offers an efficient and fast release, flat side planes deliver impressive stability and control; flat rocker with a low nose kick provide maximum speed and tracking.

Available Technologies



Pine Tek      Starlite      Starlite

14'0"X30"	•	•	
12'6"X31"	•	•	
12'6"X29"	•	•	
11'6"X29"	•	•	
PADDLE FOR HOPE			•
Fins	 Center	 Center	 Center

\*Standing Pad graphics die cut on all models. We use inverted EVA deck pads to avoid waste, thus every second board will have a reverse color combination from what is featured.  
Pine Tek and Starlite are provided with Bio Resin Balsa Core fins.



## DESCRIPTION

**14'0"x30"**: Longest length with the fastest glide and best tracking for riders up to 120kg.

**12'6"x31"**: The most stable and widest design for heavier riders up to 110kg.

**12'6"x29"**: Balances speed and stability offering the most efficient glide for riders up to 100kg.

**11'6"x29"**: Covers distance quickly and offers added maneuverability for lighter weight riders up to 90kg.

**11'6"x29" Paddle for hope**: Paddle For Hope is inspired by Karin Horen. Karin uses this great gliding and stable board as a part of a SUP rehabilitation program for people recovering from cancer.



Cup Window



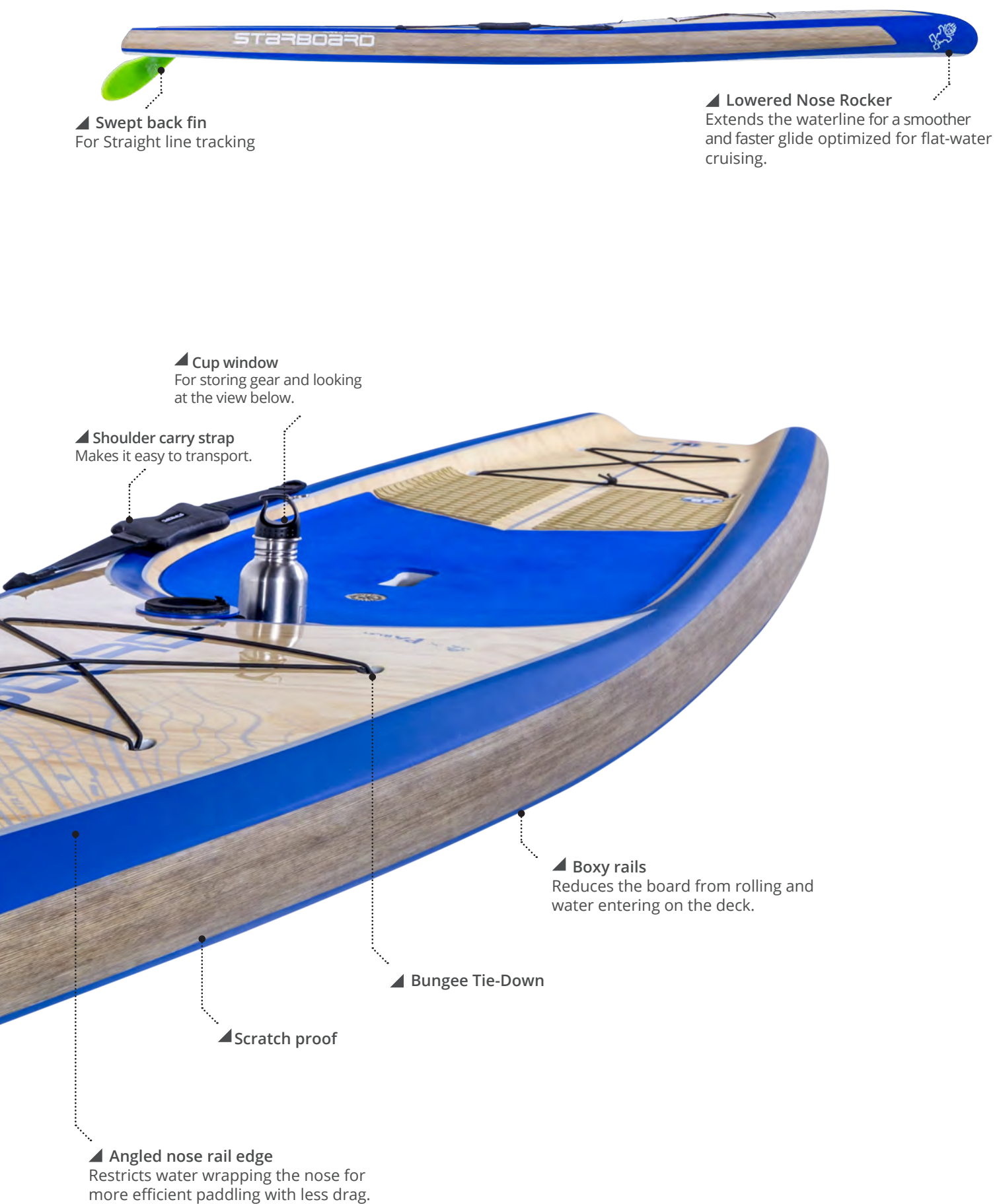
Shoulder carry strap

Dimensions							
<b>14'0"x30" TOURING</b>	<i>Length:</i> 14'0" 426.2 cm	<i>Width:</i> 30" 75.9 cm	<i>Tail Width:</i> 17.5" 44.4 cm	<i>Volume:</i> 290 L	<i>Rider weight:</i> 60-120 kg	<i>Fin Set Up:</i> Single	<i>Fins:</i> Dol-fin
<b>12'6"x31" TOURING</b>	12'6" 380.9 cm	31" 78.9 cm	20.5" 52.2 cm	284 L	55-110 kg	Single	Dol-fin
<b>12'6"x29" TOURING</b>	12'6" 381 cm	29" 74.1 cm	19.3" 49.2 cm	274 L	50-100 kg	Single	Dol-fin
<b>11'6"x29" TOURING</b>	11'6" 351.3 cm	29" 73.9 cm	21" 53.6 cm	245 L	45-90 kg	Single	Dol-fin
<b>11'6"x29" PADDLE FOR HOPE</b>	11'6" 351.3 cm	29" 73.9 cm	21" 53.6 cm	245 L	45-90 kg	Single	Dol-fin



# TOURING







- *4 different sports in 1 board make it the most versatile board in the range.*
- *Features new universal foil mount with both Deep Tuttle and plate options.*
- *Updated foot strap positions with angled front straps for more controlled wave riding.*



FOIL

# THE FUTURE IS FLIGHT

*BREAK FREE AND FLY*

---

Proven platforms for the next revolution.



8'0"X31.5"  
HYPERNUT



7'4"X30"  
HYPERNUT



6'10"X26.5"  
HYPERNUT

# FOIL



FLAX BALSA

“The 4 in 1 Foil has to be the most versatile board we have ever made, featuring extra foot strap positions and universal foil mount options.”

- SUP In waves
- Foil SUP in waves
- Windsurf in waves
- Foil Windsurf anywhere.



FOIL Comparison Chart

	8'0"	7'4"	6'10"
EASE INTO WAVES	8.5	6	5
SPEED ON WAVE	9	9	10
STABILITY	9	5	4
GLIDE	6	4	3
MANEUVERABILITY	7	9	10
TRACKING	6.5	4	3

## Available Technologies



Flax Balsa      Starlite

8'0"X31.5"	•	•
7'4"X30"	•	•
6'10"X26.5"	•	•
Fins	 Center / Side	 Center / Side

## DESCRIPTION

• **Performance:** The Hyper Nuts wide nose and tail makes it a stable shape to get up and riding early. Its short length provides precise trim control allowing you to stand in one position to pump the board for speed.

### • 2 foil options in 1

The 4 in 1 makes it possible to install more universal foils that accommodate both the sliding Mast Plate foil mount and the Deep Tuttle mount.

The carbon reinforced Tuttle foil box is positioned just in front of the rear fins, optimized for SUP foiling and both windsurf foiling. Extensive rider feedback proves the foil further back makes it easier to lift the foil and have optimal trim control when up and flying. Using our lightest weight Starboard 8" US Box, we now offer the sliding plate mount, with flexibility to adjust the foil forwards and back to suit riding preference.

A foil box cover is supplied so you can surf the Hyper Nut normally without the foil without drag.

\*All models have the same foil position.

The handle is positioned in the center and under the front strap to not interfere when using the foot straps and offers a natural grip when carrying.

Both foot straps can be extended by 4-6cm to help with foot placement. New foot straps included are built with 85% natural rubber, reducing the carbon footprint by 80%.

**Rider:** Size range accommodates an array of rider weights and abilities. The smaller sizes (6'10" & 7'4") are suited to lighter and more advanced riders while the more stable 8'0" make it accessible for heavier riders and those learning the essentials of foil riding.

**Conditions:** The 4 in 1 can do everything and go anywhere. It is truly the perfect travel partner.

All 4 in 1 models feature a coiled leash, 2 foot straps, 4.7" and 4.5" fins for SUP wave riding & extra 5" front fins for extra drive when windsurfing in waves.

**6'10"x26.5" Hyper Nut:** "Shortest length makes it ultra responsive and easier to maneuver for lighter weight and higher skilled riders."

**7'4"x30" Hyper Nut:** "Combines short length for precise trim control of the foil with stability from the wide tail and width."

**8'0"x31.5" Hyper Nut:** "Ideal for heavier riders, the longer length increases glide and stability to catch waves easily and get up and foiling early."

Foil range uses the previous Hyper Nut shape as the longer length provides slightly more glide to get up foiling earlier.

Dimensions								
<b>8'0"x31.5" HYPERNUT FOIL</b>	<i>Length:</i> 8'0" 243.6 cm	<i>Width:</i> 31.5" 80.2 cm	<i>Thickness:</i> 4.1" 10.4 cm	<i>Tail Width:</i> 21.3" 54.4 cm	<i>Volume:</i> 133 L	<i>Rider weight:</i> 65-100 kg	<i>Fin Set Up:</i> Quad Foil	<i>Fins:</i> 4.5" /4.7"
<b>7'4"x30" HYPERNUT FOIL</b>	7'4" 224.4 cm	30" 76.1 cm	3.8" 9.8 cm	20.9" 53.4 cm	106 L	50-90 kg	Quad Foil	4.5" /4.7"
<b>6'10"x26.5" HYPERNUT FOIL</b>	6'10" 211 cm	26.5" 67.6 cm	3.8" 9.6 cm	18.9" 48.3 cm	91 L	40-75 kg	Quad Foil	4.5" /4.7"



# FOIL





▲ **New foot strap positions**  
provide 3 different foot strap set-ups:



1 Windsurf sailing occupy the outside rail inserts, featuring extra carbon reinforcements for impact resistance.



2 Center foot strap position for wave riding, with flexibility to adjust the straps forwards and backwards. Note many riders use the foil screw to mount the rear strap.



3 New angled wave riding position allows you to have your front foot on an angle, essential for wave sailing.



# THE BETTER GENERATION

*SMALL BOARDS FOR SMALL RIPPERS*

The SUPKids line is ready to get every grom on the water.



We believe that future generations of paddle boarders will change the world for the better, starting with protecting the environment where we learn to paddle. Starboard has teamed up with SUPKids to deliver water safety programs and environmental education to shape a better future for generations of watermen.

For more info : [Linzi@sup-kids.com](mailto:Linzi@sup-kids.com)





## INFLATABLE

## COMPOSITE



NEW

10'6"X23"  
SUPKIDS  
RACER



NEW

9'0"X28"  
SUPKIDS



NEW

8'0"X28"  
SUPKIDS



10'6"X22"  
SUPKIDS  
ALLSTAR



10'6"X21.5"  
SUPKIDS  
SPRINT



9'4"X28"  
SUPKIDS  
GO



7'0"X24"  
SUPKIDS  
PRO



NEW

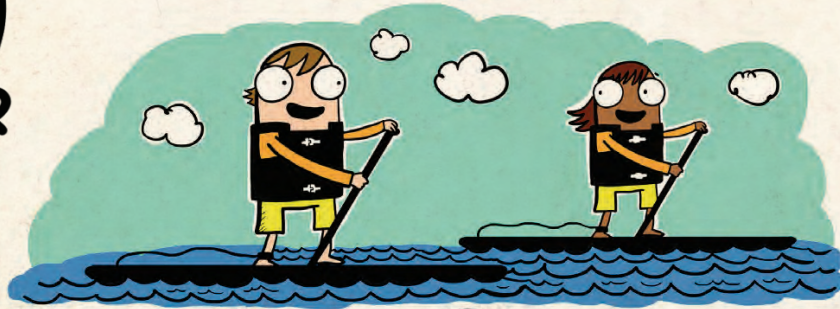
7'4"X25.5"  
SUPKIDS  
PRO



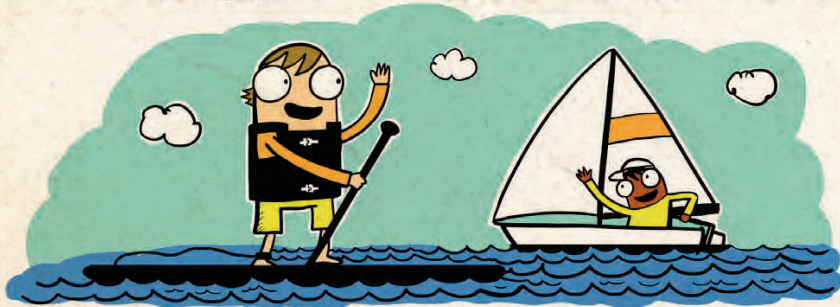
# Lesson One

## Safe SUP

The very first thing we need to learn is how to stay safe in the water. Once we know this, SUP'ing is a lot more fun!



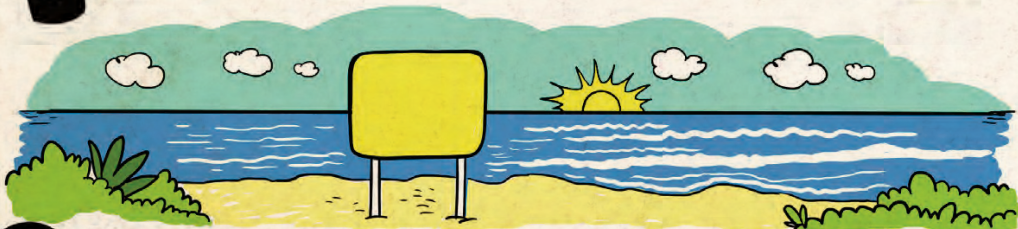
### 1. ALWAYS SWIM OR SUP WITH A BUDDY



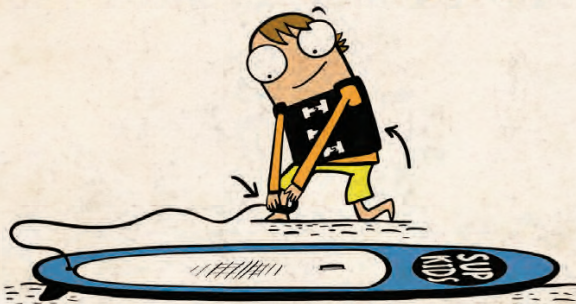
### 2. RESPECT OTHER WATER USERS



### 3. HEALTHY SUP KID = HAPPY SUP KID

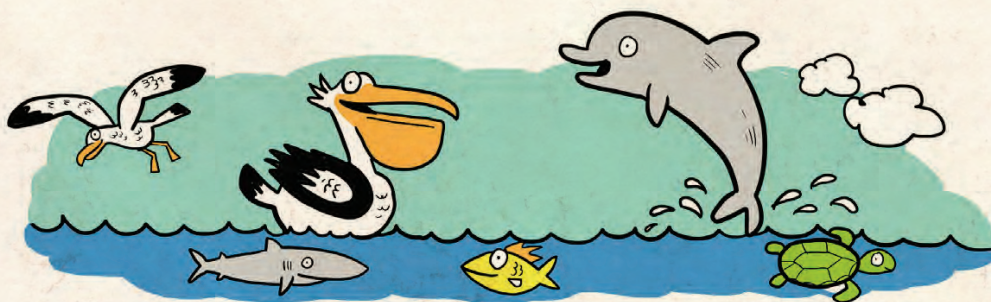


### 4. KNOW YOUR LOCAL BEACHES & WATERWAYS



### 5. ALWAYS USE SAFE EQUIPMENT





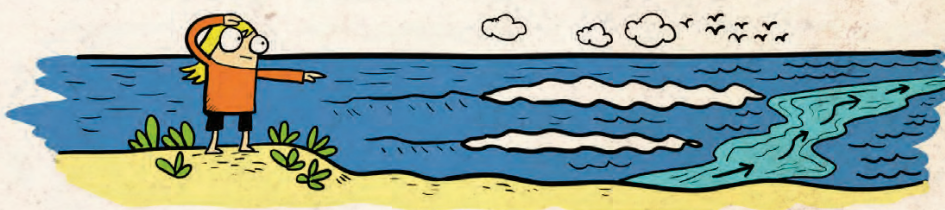
## 6. TAKE CARE OF LOCAL WILDLIFE



## 7. SHARE YOUR KNOWLEDGE



## 8. ONLY LEAVE YOUR PRINTS



## 9. LEARN TO RECOGNISE HAZARDS



## 10. IF IN DOUBT, STAY OUT!



# INFLATABLE KIDS

- New 10'6"x23" Sup Kids Race.
- New Zen light construction is the lightest technology making it easier for younger riders to carry and faster to paddle. Available on the 9'0"& 8'0"
- New Zen Woven technology is the 25% stiffer and significantly lighter.

## DESCRIPTION

**10'6"x23" Sup Kids Race:**  
Straighter 2" narrower outline increases the glide and tracking as kids can hold the paddle closer and straighter to the board. Wider nose & tail outline replaces the lost volume from the standing area to maintain the stability and balanced trim.  
Technology: Produced in the new woven technology increases 25% stiffness and significantly reduces the weight.

**Performance:** The ease of storage, transportation and softer construction makes the SUP kids inflatable range the perfect choice for kids when it comes to fun and safety.

**Shape:** Dedicated SUP Kids range is specially scaled with narrow outlines to hold the paddle closer and straighter to the board for improved tracking.

**Features:** Full EVA deck pad provides a comfortable grip to move up and down the entire board and is soft to absorb against impact if falling onto the board.  
Fixed, soft and flexible fins offer optimum tracking, easy to use and safe.



INFLATABLE  
10'6"X25" SUPKIDS RACER  
ZEN

### Available Technologies

	Zen	Zen Lite
10'6"23" SUPKIDS RACER	•	
9'0"X28" SUPKIDS		•
8'0"X28" SUPKIDS		•

**9'0"x28"**: 9'0" length offers a faster all-rounder glide in flat water for riders up to 80kg.

**8'0"x28"**: Wider tail outline for improved stability and 4" thickness for greater control in small waves for riders up to 70kg.

*The length makes it easy for light riders to turn, light to paddle and with fast glide.  
The narrow width makes it stable to move around and easier to track.*



INFLATABLE  
9'0"X28" SUPKIDS  
ZEN LITE



INFLATABLE  
8'0"X28" SUPKIDS  
ZEN LITE

#### Dimensions

<b>NEW</b> 10'6"X23" SUPKIDS RACER	Length: 10'6"	Width: 23"	Thickness: 4.75"	Tail Width: 14.5"	Volume: 180 L	Rider weight: 25-80 kg	Fin Set Up: Single	Fins: FCS Touring 9"
<b>NEW</b> 9'0"X28" SUPKIDS	9'0"	28"	4.75"	18.2"	182 L	25-80 kg	Thruster	3 Fixed
<b>NEW</b> 8'0"X28" SUPKIDS	8'0"	28"	4.0"	18.1"	159 L	25-70 kg	Thruster	3 Fixed

# KIDS



HYBRID CARBON

- Specially developed and scaled gear.
- Racing, cruising and surfing designs.
- Be the next PRO generation.
- New 7'0"x24" Pro ASAP.
- New 9'4"x28" Sup Kids Go ASAP

### Available Technologies



Hybrid Carbon (All Star)    Hybrid Carbon (Sprint)    ASAP

10'6"X21.5" SUPKIDS SPRINT		•	
10'6"X22" SUPKIDS ALLSTAR	•		
9'4"X28" SUPKIDS GO			•
7'4"X25.5" SUPKIDS PRO			•
7'0"X24" SUPKIDS PRO			•



## DESCRIPTION

### 10'6"x21.5" SUPKIDS Sprint: Fastest flat-water race board helping the next PRO generation to win

- The 10'6" is optimized in length for kids to accelerate quickly and maintain a fast top speed matched to their power and weight ratio.
- The narrow 21.5" width helps to hold the paddle closer and straighter to the board for maximum power and straight-line tracking.
- The wide tail gives enough stability for buoy turning yet is controlled in volume to easily sink the tail for fast and smooth maneuvers.
- The bottom shape gives a direct glide that gets up to speeds effortlessly and is generously stable for its dimensions.
- The Natural Winner fin gives excellent tracking, supports overall stability yet is easy to turn.
- Available in Carbon technology making it light for kids to carry on their own and has the fastest, most reactive performance.

### 10'6"x22" SUPKIDS All Star: A perfect board for future racers in all-rounder racing conditions.

- Specially tested and developed in proportion for the youth to become future world champions.
- Aimed for kids up to 60kg who don't yet have the power to paddle a 12'6" board up to hull speed.
- A light and fast high performance race board for kids to ride in all conditions without being overwhelmed by the power of wind and ocean.
- More versatile for light chop and small ocean waves.

### 7'0"x24" Pro ASAP

- **Performance:** Zane Schweitzer's pro model is now available in ASAP technology, giving the kids the tools to be future World Champions.
- **Shape:** Low volume short length and narrow width improves performance, making it easier to turn for lightweight riders.
- **Rider & Conditions:** Suited for lighter riders to learn the basics in small waves with progression into medium size waves for more advanced riders.

### 9'4"x28" Sup Kids Go ASAP

- **Performance:** The 9'4" is the perfect cruising option that is easy to balance & fast to paddle.
- **Shape:** The length and flat rocker provide a fast glide yet is short enough to still easily to turn and manoeuvre.
- **Rider:** The thicker rails make it ideal for all riders up to 75kg to enjoy.
- **Conditions:** Designed for flat-water cruising and light chop.

Dimensions								
10'6"x21.5" SUPKIDS SPRINT	Length: 10'6" 321 cm	Width: 21.5" 54.2 cm	Thickness: 7.7" 19.6 cm	Tail Width: 20.4" 51.8 cm	Volume: 147 L	Rider weight: 20-55 kg	Fin Set Up: Single	Fins: Natural winner
10'6"x22" SUPKIDS ALLSTAR	10'6" 320.6 cm	22" 55.8 cm	7.4" 18.9 cm	18.1" 46.1 cm	176 L	20-60 kg	Single	Natural winner
9'4"x28" SUPKIDS GO	9'4" 284.3 cm	28" 71.6 cm	4.4" 11.4 cm	19.0" 48.4 cm	159 L	40-85 kg	Single	Center 9"
7'4"x25.5" SUPKIDS PRO	7'4" 244.9 cm	25.5" 64.8 cm	3.5" 9 cm	16.7" 42.4 cm	78 L	25-50 kg	Thruster	6 <sup>3</sup> / <sub>4</sub> " / 4.5"
<b>NEW</b> 7'0"x24" SUPKIDS PRO	7'0" 214 cm	24" 61.1 cm	x 8.6 cm	16.8" 42.8 cm	66 L	30-65 kg	Thruster	6 <sup>3</sup> / <sub>4</sub> " / 4.5"



# HIGHEST PERFORMANCE, LOWEST ENVIRONMENTAL IMPACT.

Flax Balsa is a result of our vision to push the boundaries in developing high performance eco friendly boards using both recycled and natural materials.

Flax Balsa Technology introduces a fully recycled deck & rail made from 100% post consumer PET plastic bottles, natural End Grain Balsa wood bottom, and UD Flax fibre on the full rails.

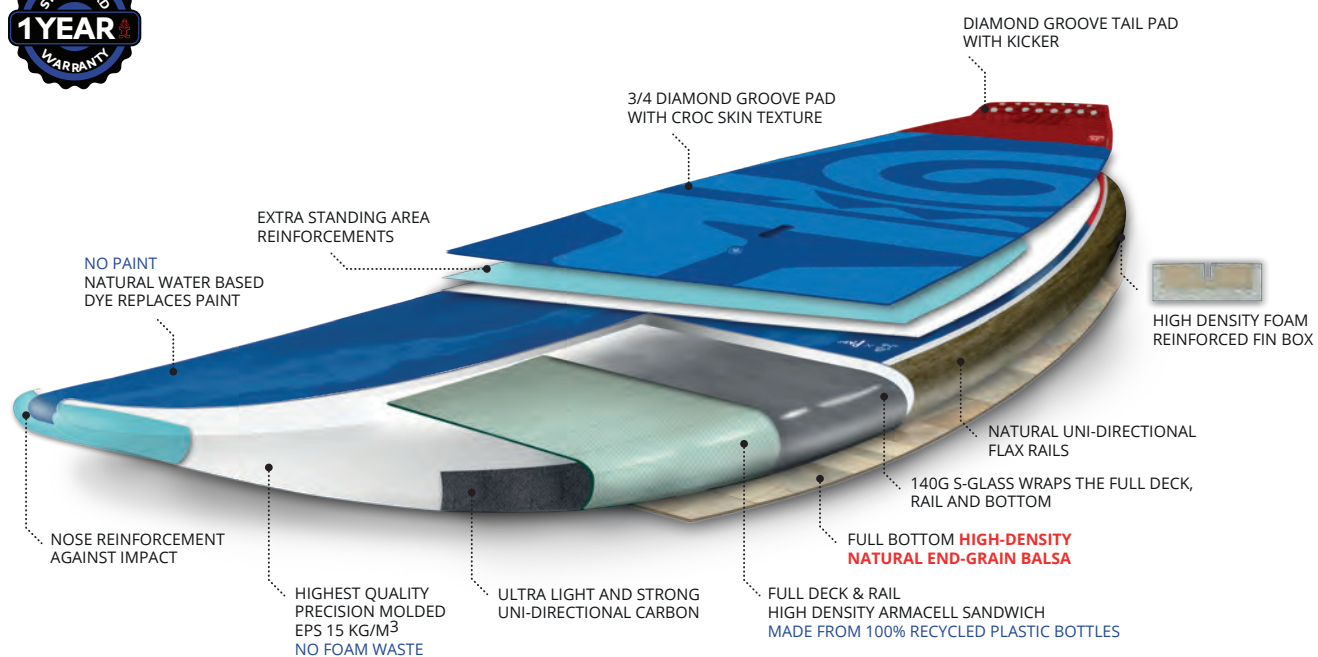
Flax Balsa prevents plastic bottles entering our oceans and littering our landfills. The environmental benefits of using Recycled PET foam outperform any other composite foam core in the market. RPET has a significantly lower carbon footprint; the CO<sub>2</sub> emission of recycled PET is 33% less than virgin PET and 56% less than PVC foam.

## FLAX BALSA



- **LIGHTEST WEIGHT**
- **QUICKEST RESPONSE**
- **STRONGEST BUILD**

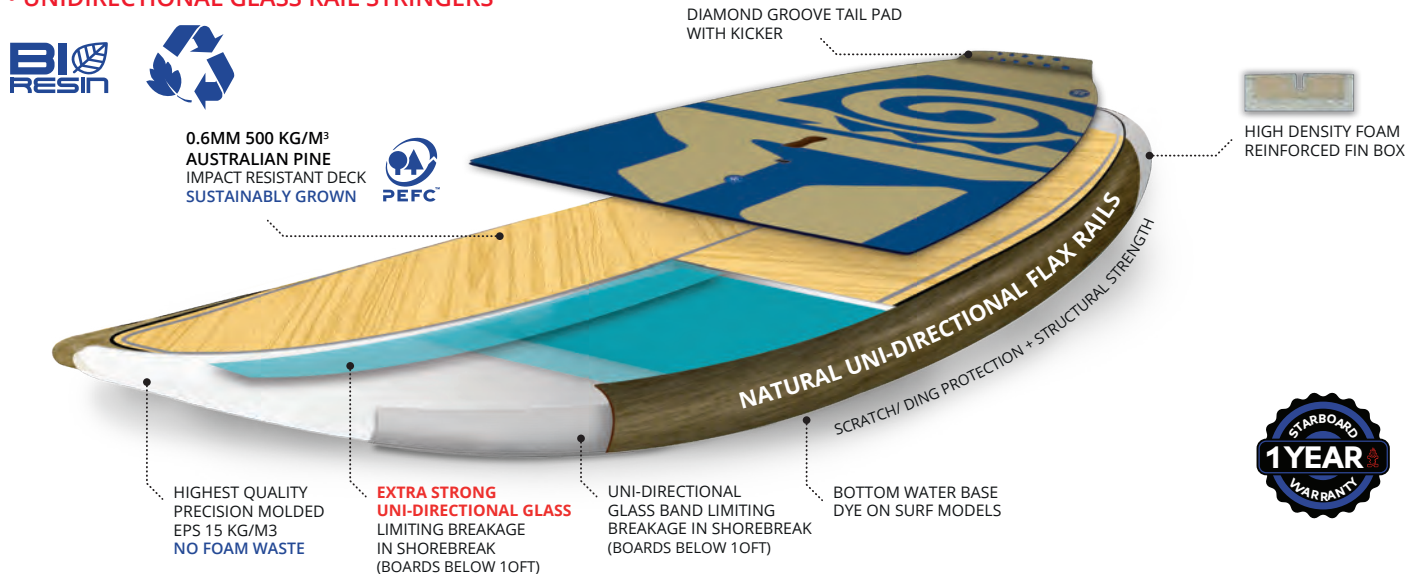
- High density RPET Foam made from 100% recycled plastic bottles wraps the entire deck and rails for high impact strength and overall breakage.
- High density End Grain Balsa sustainable sourced from Ecuador covers the full bottom for incredible impact resistance and fatigue strength.
- Natural uni-directional flax sourced from Europe wraps the full rails. Having the fibres aligned in one direction stiffens the board and prevents total breakage. Flax fibre reduces 90% of energy consumption compared to fibreglass and is bio-degradable.
- A 15kg/m<sup>3</sup> precision moulded fused cell core replicates the exact shape, offers high strength at the lightest weight. Our moulded technology has 0% waste EPS.
- High-grade lightweight S-Glass wraps the full deck and bottom. S-Glass is generally 60% better than carbon and over twice as strong as conventional glass. It also has a lower resin uptake resulting in lighter weight.
- Ultra lightweight and stiff uni-directional Carbon is positioned on the rail from the mid point to the nose for extra strength against total breakage.
- Multiple reinforcements in the standing area, nose and tail increase impact resistance.
- The sensational lightweight increases carving ability and acceleration.
- Natural water-based dye is used on the deck and bottom, reducing harmful toxins & paint chips.





# PINE TEK

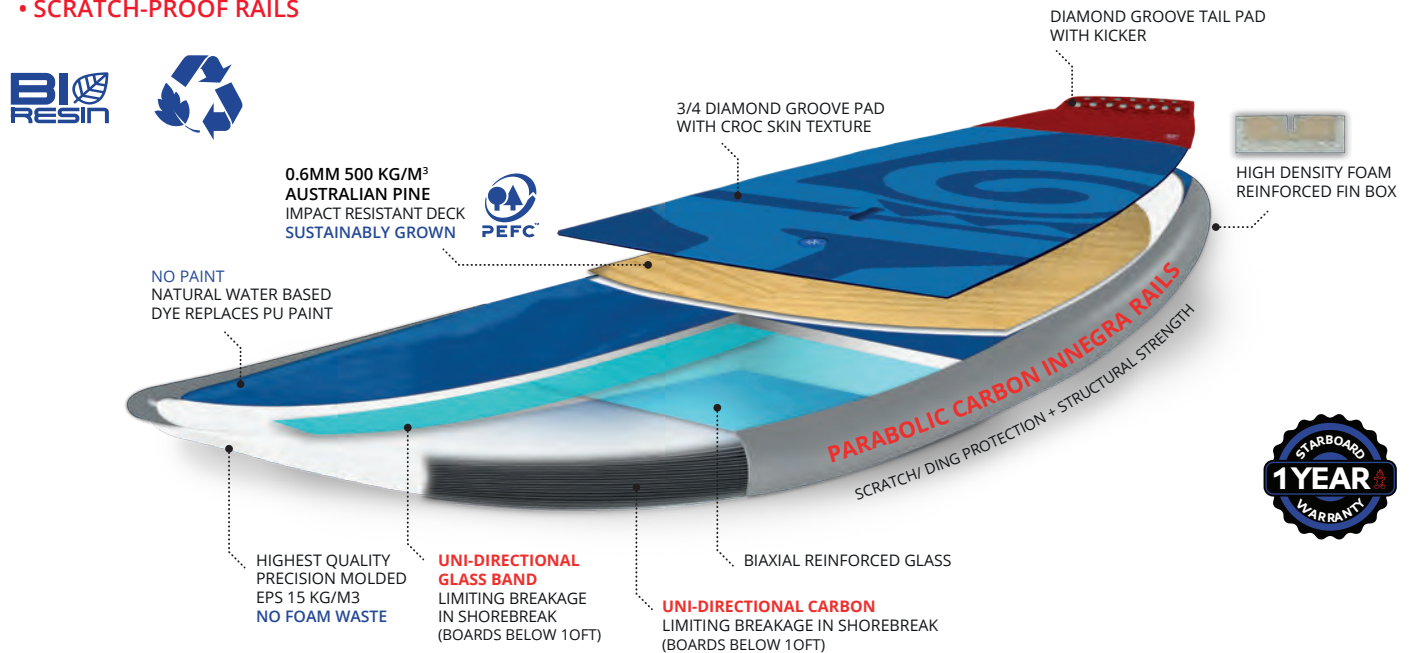
- **NATURAL UNI-DIRECTIONAL FLAX FIBER RAILS – IMPROVED HULL STRENGTH AND PROTECTS AGAINST TOTAL BREAKAGE.**
- **FULL PINE WOOD DECK – EXTRA IMPACT RESISTANCE AND RIGIDITY**
- **UNIDIRECTIONAL GLASS RAIL STRINGERS**



- 100% PEFC certified and sustainably sourced Australian Pine.
- Natural European uni-directional flax fiber wraps the entire rails for maximum hull strength against total breakage.
- A 15kg/m<sup>3</sup> precision molded fused cell core replicates the exact shape, offers high strength at the lightest weight
- A high density 500kg/m<sup>3</sup> Pine veneer of lightweight 0.6mm Biaxial Pine forms an outer layer on the entire deck for extra impact resistance, rigidity and improved overall hull integrity.
- Uni-directional glass rail stringers and glass reinforcements for added strength against snapping (Boards below 10ft).
- Extra reinforcements are placed around all inserts.
- 50% recycled EVA deck pads from post industrial waste, increasing UV protection & reducing petroluem by 50%.
- 33% less paint sprayed on the bottom for Touring models.
- Water based dye sprayed on bottom of Surf models.

# STARLITE

- **STRONGER PARABOLIC CARBON INNEGRA RAILS – EXTRA STRONG AND SCRATCH PROOF**
- **UNI-DIRECTIONAL CARBON STRINGERS**
- **SCRATCH-PROOF RAILS**



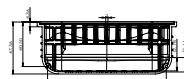
- No more paint! Starlite now uses a custom engineered water-based dye and resin swirl optic to eliminate using paint, reduces paint chips and provides a custom look for each board.
- A 15kg/m<sup>3</sup> precision molded fused cell core replicates the exact shape, offers high strength at the lightest weight.
- Higher density carbon innegra with impregnated paint pigment wraps the entire rails for maximum impact resistance and hull strength.
- A combination of different fiberglass densities wrap the entire hull for high strength and durability.
- A standing area of 0.6mm Australian Pine is added for extra deck impact resistance and rigidity.
- Uni-directional carbon rail stringers and glass reinforcements for added strength (Boards below 10ft).
- 50% recycled EVA deck pads from post industrial waste, increasing UV protection & reducing petroluem by 50%.

# STARSHOT

- PRECISION MOLDED
- EXTRA STRONG
- SUPER VALUE



0.6MM 500 KG/M<sup>3</sup>  
AUSTRALIAN PINE  
IMPACT RESISTANT DECK  
SUSTAINABLY GROWN

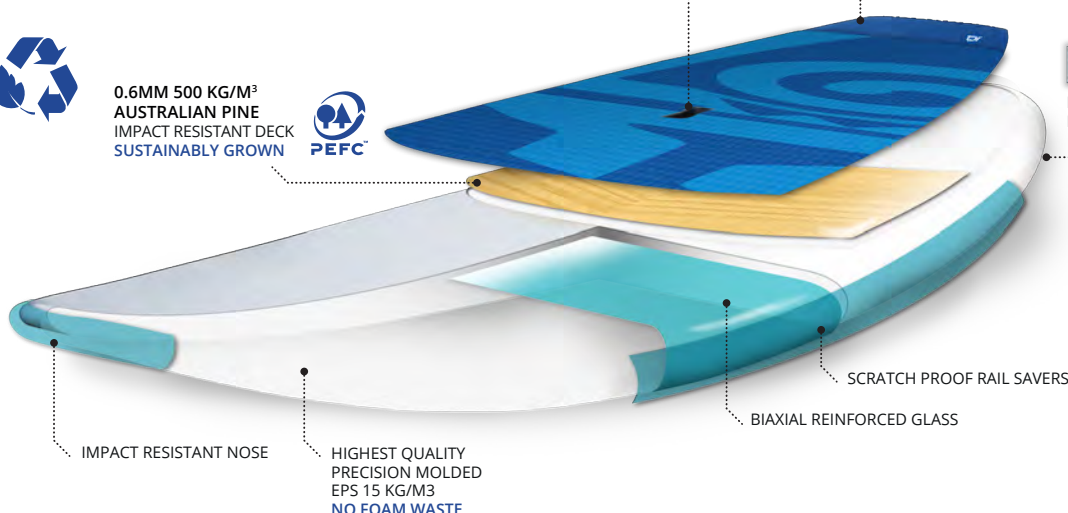


IQ HANDLE

3/4 DIAMOND GROOVE PAD  
WITH CROC SKIN TEXTURE



HIGH DENSITY FOAM  
REINFORCED FIN BOX



IMPACT RESISTANT NOSE

HIGHEST QUALITY  
PRECISION MOLDED  
EPS 15 KG/M<sup>3</sup>  
NO FOAM WASTE

SCRATCH PROOF RAIL SAVERS

BIAXIAL REINFORCED GLASS



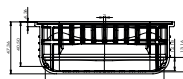
- A 15kg/m<sup>3</sup> precision molded fused cell core replicates the exact shape, offers high strength at the lightest weight and has impressive water repulsion.
- Multiple layers of high-grade fiberglass are wetted out in epoxy resin, while a standing area of 0.6mm uni-directional Australian Pine wood layer is added for extra deck impact resistance and rigidity.
- All inserts have added reinforcements.
- 3/4 deck pads with crocodile skin texture and new IQ handle for easy carrying.
- Boards under 10'0" feature a tail kickpad for greater control in surf.
- Full gloss rails and deck give a high-grade finish.
- Our boards are all precision molded and the compression during molding ensures an extra hard and strong outer surface.
- All Starshot models equipped with a protective rail saver tape to minimize paddle scratches.
- 50% recycled EVA deck pads from post industrial waste, increasing UV protection & reducing petroleum by 50%.
- 33% less paint sprayed on the deck, rail and bottom of the board.

# ASAP

- AS STRONG AS POSSIBLE
- SOFT RAIL
- HARD BOTTOM



0.6MM 500 KG/M<sup>3</sup>  
AUSTRALIAN PINE  
IMPACT RESISTANT DECK  
SUSTAINABLY GROWN



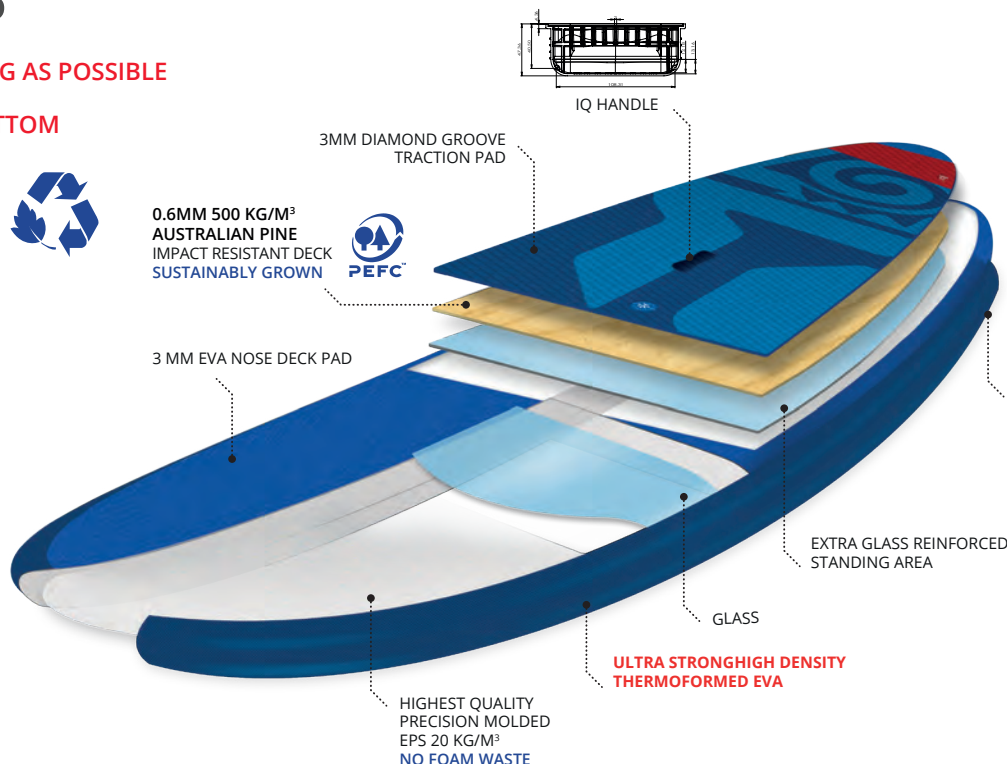
IQ HANDLE

3MM DIAMOND GROOVE  
TRACTION PAD

3 MM EVA NOSE DECK PAD



HIGH DENSITY FOAM  
REINFORCED FIN BOX



EXTRA GLASS REINFORCED  
STANDING AREA

GLASS

ULTRA STRONG HIGH DENSITY  
THERMOFORMED EVA

HIGHEST QUALITY  
PRECISION MOLDED  
EPS 20 KG/M<sup>3</sup>  
NO FOAM WASTE



- Impact resistant high-density thermofomed EVA foam wraps the full rails.
- 20kg/m<sup>3</sup> fused, precision molded cellcore for extra strength and water resistance.
- Extra glass reinforcements in the standing area for impact resistance.
- Multiple layers of high grade fiberglass are wetted out in resin.
- A standing area of 0.6mm Australian Pine is added for extra deck impact resistance and rigidity.
- New IQ handle for best grip and all inserts have added reinforcement.
- 50% recycled EVA deck pads from post industrial waste, increasing UV protection & reducing petroleum by 50%.
- 33% less paint sprayed on the bottom of the board.



**YULEX®**

We are proud to present the world's first leash covered with environmentally-friendly natural rubber: Yulex.

By kicking out the environmentally harmful synthetic neoprene, we can welcome the FSC-certified, sustainably sourced and plant-based Yulex foam. Using 85% natural rubber content, emitted CO<sup>2</sup> during the manufacturing process is reduced by 80%. The remaining 15% of synthetic neoprene is kept to improve UV resistance.

Carefully sourced with the smoothest fabric for a comfortable and frictionless ride.

**80%** CARBON FOOTPRINT  
REDUCED DURING THE POLYMER  
MANUFACTURING PROCESS





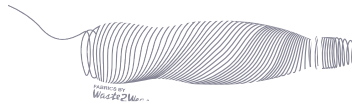
STARBOARD

GLUE-FREE MADE FROM NATURAL RUBBER



YULEX.

# ACCESSORIES



FABRIC MADE FROM RECYCLED PLASTIC BOTTLES  
ULTRA DURABLE RIPSTOP TECHNOLOGY

SUP & paddle bags' outer layer is made with ultra strong 450D rip-stop **"Waste2Wear"** fabrics from upcycled plastic bottles. This upcycled material went through our test to become our new benchmark.

## \* Blade Cover

- Off cut EVA padded blade protection fitting all blade sizes.



LIMA LIMITED



ENDURO

## \* Double Paddle Bag

- Fit 2 paddles of any blade and shaft combination.
- 1mm Durapaddle sheet on both sides for maximum protection.
- Length adjustability for minimum space storage.



## \* Travel Paddle Bag

- A one bag solution that can hold up to 16 paddles with clothes and accessories.
- Extra inside storage pocket helping to utilise all the capacity of the bag.
- 2 large compartments on the outside for easy access
- Roller wheels.



STAR Mount  
Composite



STAR Mount  
Inflatable



## Electric Pump

- Pressure up to 18 PSI
- Takes approx. 12-14 minutes to inflate an Atlas.

Upgrade your SUP with a full range of accessories. From GoPro to phone holder. Compatible with all Ram accessories. Available on composite and inflatable Touring boards.



## Light, extra padded Day Bag 6'10" to 12'0"

- Durable, non corrosive zipper on the deck, preventing board rail damage.
- Air vent and zipper fin slot.
- Inside fin pocket.
- 450 D rip stop outer layer for maximum durability.
- Shoulder carry strap.
- Name card holder.
- 8 mm foam padding.



## Travel Bag 10'6" to 18'0"

- Durable, non corrosive zipper on the deck, preventing board rail damage.
- Air vent and zipper fin slot.
- Inside fin pocket.
- 450 D rip stop outer layer for maximum durability.
- Shoulder carry strap and compression belt.
- Name card holder.
- 8mm foam padding + extra 8 mm along nose and tail area for extra care.
- Multiple handles and compression belt.



## Dry Bag

- 40 Liters
- Heavy duty backpack style to keep belongings safe and dry.
- Front mesh storage compartment.



## Lifesaver Belt Vest

- Attached D-Ring to clip on small accessories.
- Universal adult size.
- US Coast Guard approved.

## Leashes

- Calf, Ankle and Racing options.
- 9mm strong cord surf leash.
- Double stainless steel swivels.
- Key pocket
- 8', 10' and 12' surf lengths or 8' coil race.



RACE LEASH



SURF LEASH



## Impact Vest

- Feels light and fits tight.
- for use anywhere and a bonus when you catch your first rides and might be held down by a wave in the impact zone.
- Front zip with zip garage.



## \* Lightweight Leash

Exclusive and innovative, the Lightweight leash for flat water and touring conditions. Only 70g, comfortable and effortless to wear. Available in 3 sizes: 10'0" below, 10'0"-12'6" and 12'6"-14'0".

**\*FREE Lightweight leash with every inflatable board purchased (Except, Surf, River, Ocean Rescue, Starship)**



# 2019 FINS



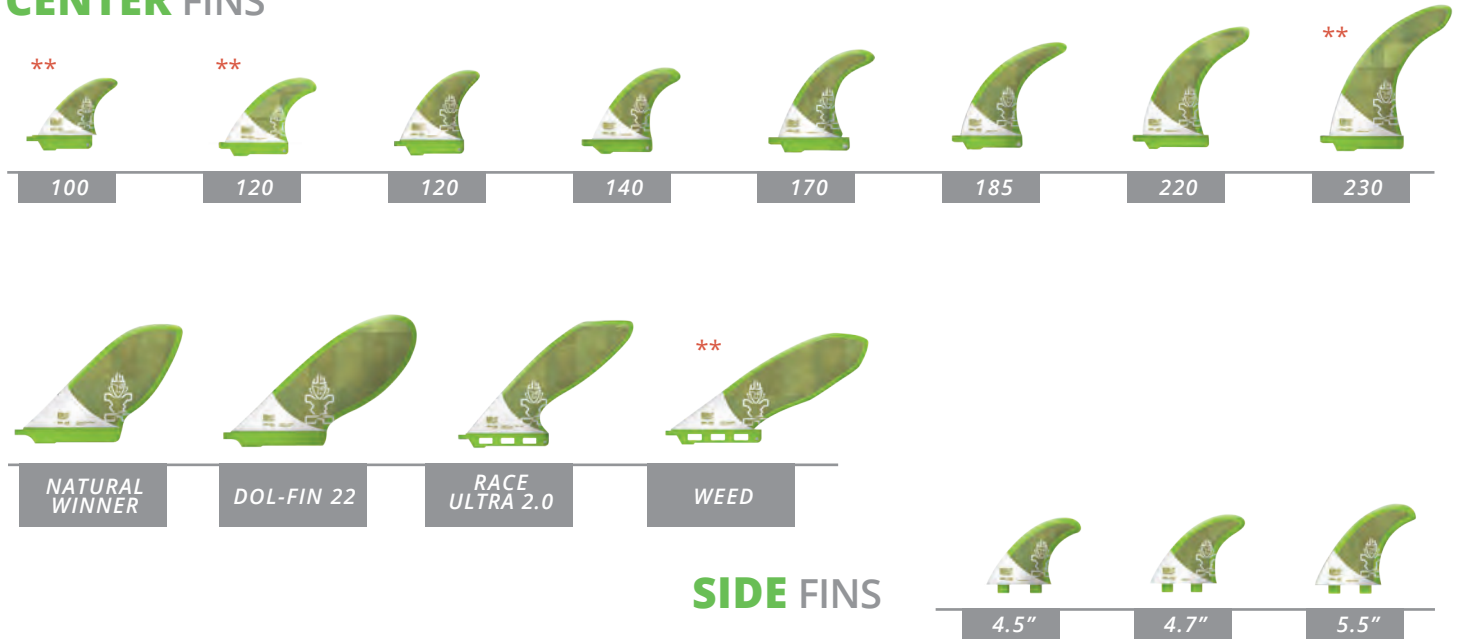
# BALSA CORE



Balsa core fins improve the flex and reduce the weight of our premium fin collection.

This amazing collection made with low density end grain balsa and bio resin is available with Pinetek, Carbon Balsa , Starlite Pro and Starlite Hypernut as center fin and side fins. All other Starlite boards feature this tech only in the critical center fin.

## CENTER FINS



## SIDE FINS

## NET POSITIVE



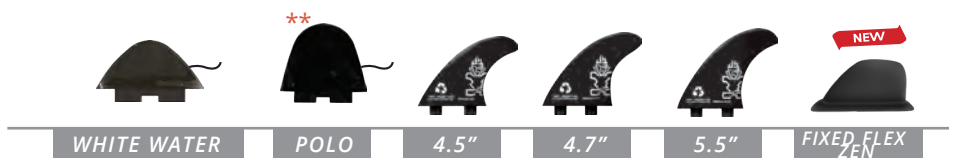
Imagine retrieving fishing nets from the ocean and up cycle the materials to outperform fins made from virgin materials. Purpose is the new luxury and these amazing Starboard fins go with all ASAP, Starshot and Starlite boards.

## CENTER FINS



## SIDE FINS

- New leash on White Water and Polo to reduce the chance of losing the fin should it detach from fin box.  
- New longer profile Zen fins for straight tracking and compact packing.

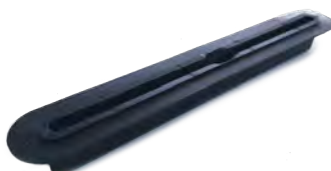


## FCS CONNECT

Toolless fin can be inserted and removed in seconds and is easy to move and adjust in the water for adapting to conditions and styles of riding.



## FINBOX



## LIGHTWEIGHT 10" US BOX

is 70g lighter & made from up-cycled fishing nets.

\* Some deliveries will use 017 plastic fins, to ensure zero waste.

\*\* Sold after market



<http://www.star-board-sup.com>



<http://www.facebook.com/starboardsup>



<http://www.youtube.com/StarboardSUP>



<http://www.youtube.com/StarboardSUP>



#StarboardSUP  
#livethetikilife