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#### MATHIEU RAUZIER



Waking up in the south of France on the road to convert new souls to our beautiful sport during our SUP Tiki Tour is the best reward after wrapping up a long and successful R&D season.

I can finally transform myself from Design Manager to customer and enjoy the gear we produce, all the while visualizing what is next.

2015 development has been a fantastic journey, with more new models than we ever had before.

A brand new line of inflatable paddle boards featuring an exclusive 4.75" Dropstitch and an amazing finish, is capable of challenging today's composite boards.

Some of our latest innovations include: the largest line of super-slick, stable and fast Touring boards, faster than fastest Race Program, innovative Nut shape bringing SUP longboards back in the game, a larger Air Born for consistent paddle. those who couldn't ride this best-selling board, including some much reworking and updating in Surf Range.

A plethora of prototypes, endless time on the CNC machine, countless plane tickets, hours of water time, numerous factory visits and incredible amount of work from all the crew have enabled us to proudly present the best range in the market.

An incredible line-up of products for all conditions, skills and ages.

Mathieu Rauzier R&D manager



Benoit Peignier



Being 100 percent committed to your job and to the development of the best products, really puts you on another time line.

I can still recall checking the first 2015 paddle samples like it was just yesterday. Yet here we are, already releasing them to the wild world of paddle boarding.

2015 has been a year dedicated to a drastic improvement of our products : QC has been pushed to new boundaries, every single aspect of the paddle has been studied, understood and improved and every part of the process has been done and redone a million times over, to ensure they are optimized.

The result is a competitive, stronger, (more flexible for some items) and

It was a really intense and interesting year. I learned so much and all that knowledge will help me to offer you even better products next year and the year after that! Tiki Spirit (baby)!

See you on the water!

Benoit Peignier Paddle and accessory manager

#### Clement Morandiere

At 22, I'm Starboard's new Tiki young gun. Paddle boarding continues to evolve the Starboard team. We work with such amazing passion at our HQ; our quickly and Starboard is leading the way with new innovations. My position sits at the intersection between market, sales network and our internal processes: the product, development, marketing and logistics teams within Starboard. I'm working with a fantastic team to develop the greatest range, provide the best service, keenest prices and the finest products is my mission.

Constantly moving around the world to our distribution network, racking up mile-after-mile, visiting countless shops, I collect vital feedback to share with

large family and fantastic brainstorming bringing you nothing but the best.

Congratulations to all the crew, with a special mention for Mat who does an amazing job, continuing to put smiles on everyone's faces. SUP offers a fantastic opportunity for everyone to get on water and start a new lifestyle.

Share your passion. Share your vision. Live the Tiki waterman life. Now.

Clément Morandière International Sales Rep

#### SCOTT MCKERCHER



Once again the pace of development has been relentless in seeking to make With the experience of shaping thousands of boards over 25 years, Nimit is the board you ride an easier more pleasurable experience from the moment without question, one of the master shapers of the world. you first pull it out of the box.

A keen eye will be able to notice some of the changes that have improved in the new models. In others, though, the differences are more subtle yet massively obvious on the water and when riding a wave.

Par example... On the 8'5 Pocket Rocket, it's pretty easy to see the nose has been pulled in and the rails refined, not just to make it more beautiful, but to help when the waves get a bit more hollow. But that's not what made the biggest difference. 5mm of extra rocker (at the front foot) made the board much smoother when dropping into a wave, allowing you to trim earlier, especially if the waves are steeper.

In other boards, they would work better in certain conditions, leading us to think we had a superior board to the current production, then tested again in another location, to find that the current model was unable to be beaten.

For example the 8'0" x 28" Pro had so many incarnations that were better on your backhand, or in larger surf, but then couldn't out do the old one in smaller to medium surf on your forehand. And the differences once again were minimal to the eye, but massive on the water.

And it's not just the Pro range and shorter boards that get this attention to detail. Unlike other brands, where I see their entry level boards are guite low performance and they don't update, every board has recently been overhauled to make sure at every level you're getting the most enjoyable, easy to progress board under your feet.

And that's what makes my job so much fun. There's been a lot of work, modifications and travel, but also a lot of different waves in different locations to reflect on. When I look at the new models, I can see not only the new board, but also the waves that were ridden to get them here, which is a blessedly unique job by-product.

Scott Mckercher **Board Designer** 

#### **AUDFN**

Every year I am always excited to see new cutting-edge designs from our product development team. From sample to production, I have to make sure that nothing is lost in translation, and that it happens and smoothly and efficiently. Many "i's" must be dotted and "t's" crossed to make sure that you the customer get the best final product that encapsulates every aspect of our team's competitive advantage. Being a paddler myself I truly understand what it means to use a product that bears so much care and attention to detail. It ensures your experience on the water will be the best it can be. So get out there and enjoy the ride.

Auden Putthawong **Production Manager** 

#### NIMIT



His role in Starboard is to produce prototypes that later become masters for molds, which then become the final product for the stores.

He's involved at every stage of the boards development and doesn't just shape the board and then hand it over to others to glass. He cuts the foam, shapes it, wraps the PVC, re shapes, laminates, re shapes, and then final putties.

Then when a board is considered good enough to surpass its predecessor, (Or a new successful design) he will then do the final mastering to make sure it's absolutely millimeter perfect.

But the absolute precision of shaping is the easy part for Nimit. It's when someone in the design team decides they want to make changes to either the rocker bottom shape, deck volume or multitude of apparently impossible tasks that he is really in his element. With a little nod of his head he'll move off and start doing something that has me shaking my head, never ceasing to amaze.

The latest innovation is the transformation of his shaping bay to one of the most high tech dust free bays ever seen. Every tool has had custom attachments (designed and fitted by Nimit), so that every stroke of surform, or grinder, has foam or glass vacuumed directly away.

Truly one of the unsung heroes of the shaping world.



#### THE CREW

A big thanks to the best crew you could wish for: Horn, helping with spec, warranty and workshop, keeps the liaison between factory and customer moving efficiently. Pop, Tee and Kob are working day and night to keep up with a fast CNC machine spitting out new blanks every day! Pracha is now our new CNC operator making up to two prototypes a day. We now have a rhythm of work that is unstoppable and I am so grateful to everybody for all we were able to accomplish this year.

Mat Rauzier R&D manager **ALL ROUND** 



Provides enough glide for flat-water cruising, good stability for catching waves and exciting performance once up and riding.

ATLAS\* 12'0"X 32" BIG EASY 11'2"X 30" **BLEND\*** 

\* 2015 NEW MODELS

BIG BONE 33" - 36"

WIDE POINT 32"



**SURF 30"** 

11'2" X 30" NUT\*

9'5" X 29" NUT\*

9'0" X 28.5" NUT\*

9'8" X 30"

9'5" X 30"

10'0" X 30" NOSE RIDER

9'0" X 30" CONVERSE\* 8'5" X 30" POCKET ROCKET\*

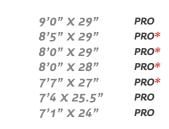
11'6" X 30" ASTRO TOURING\*

**ELEMENT\*** 

CONVERSE+

**SURF 30"** 

High performance PRO shapes.



SURF/PRO



High performance Surf Fish will make you rip on smaller

SURF FISH

8'8" X 31.5" AIR BORN\* 7'10" X 31.5" AIR BORN 7'10" X 30" AIR BORN 7'4" X 28.5" AIR BORN

KIDS

12'0"X 36" ATLAS EXTRA 12'0"X 33"

10'5"X 30" DRIVE

#### **BIG BONE**

11'2" X 36" AVANTI\* 10'0" X 34" WHOPPER 9'0" X 33" HERO

and above also for cruising.

#### **WIDE POINT**

High performance, yet stable shapes for dedicated wave riding. Sizes 10'0"

10'5" X 32" WIDE POINT 9'5" X 32" WIDE POINT 8'10" X 32" WIDE POINT\* 8'2" X 32" WIDE POINT

**SURF/DOWN WIND** 

The All Star provides amazing

and control to surf in breaking

waves during beach racing.

14'0" X 28" ALL STAR

14'0" X 25" ALL STAR\*

14'0" X 23" ALL STAR\*

12'6" X 28" ALL STAR

12'6" X 26" ALL STAR\*

12'6" X 25" ALL STAR\*

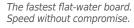
12'6" X 24" ALL STAR\*

#### **ALL WATER**

#### FLAT WATER / UNLIMITED



12'6" X 25" SPRINT\*



17'6" X 23" SPRINT (UNLIMITED) 14'0" X 23" SPRINT\*

#### **EXPLORING**



Explore with fast and stable boards. The Touring line is a new dimension for paddlers wanting the most out of their journey.

| 14'0" X 30"   | EXPEDITION*      |
|---------------|------------------|
| 14'0" X 30"   | ELITE TOURING*   |
| 12'6" X 31.5" | ELITE TOURING*   |
| 12'6" X 30"   | ELITE TOURING*   |
| 11'6" X 29.5" | ELITE TOURING*   |
| 10'6" X 29.5" | POCKET TOURING*  |
| 9'6" X 29.5"  | POCKET TOURING*  |
| 12'2" X 32"   | FREERIDE XL      |
| 12'2" X 30"   | FREERIDE         |
| 11'6" X 29.5" | PADDLE FOR HOPE* |
| 11'2" X 39"   | FISHERMAN*       |
| 10'5" X 35"   | HYBRID           |
|               |                  |

#### **ASTRO INFLATABLE**

# TIT TO TO TO TO THE

Stiffer, stronger and easier to inflate, lets go fishing, yachting, yoga boarding and white water paddling.



Get into the sport early with properly scaled gear. Evolve into the next pro generation.

| RACER                      | ALLROUND                   | SPECIALTY                     | 10'6"X 24"   | ALL STAR JUNIOR |
|----------------------------|----------------------------|-------------------------------|--------------|-----------------|
| 14'0" X 26" ASTRO RACER*   | 12'0" X 33" ASTRO ATLAS*   | 11'2" X 40" ASTRO FISHERMAN   | 10'6"X 25"   | ASTRO JUNIOR    |
| 12'6" X 26" ASTRO RACER*   | 11'2" X 32" ASTRO BLEND*   | 11'2" X 40" ASTRO TENDER      | 8'0" X 28"   | ASTRO TIKI      |
|                            | 10'5" X 30" ASTRO DRIVE*   | 11'2" X 40" ASTRO EXPLORER    | 7'4" X 25.5" | PRO             |
| EXPLORING                  |                            | 11'2" X 40" ASTRO YOGA 40     |              |                 |
| 16'0" X 32" ASTRO TOURING  | SURF                       | 11'2" X 32" ASTRO YOGA        |              |                 |
| UNLIMITED*                 | 10'0" X 35" ASTRO WHOPPER  | CROSS OVER*                   |              |                 |
| 14'0" X 31" ASTRO TOURING* | 9'0" X 30" ASTRO CONVERSE  | 10'0" X 35" ASTRO YOGA DASHAM | <b>A*</b>    |                 |
| 12'6" X 31" ASTRO TOURING* | 8'2" X 32" ASTRO WIDE POIN | T 9'6" X 36" ASTRO STREAM     |              |                 |
|                            | 0 = 70 3= 10110 11121 0111 | <del>-</del>                  |              |                 |

12'0" X 28" ASTRO OCEAN RESCUE

The Race is a one board quiver

and ocean races. The ACE

12'6" X 27.5 RACE\*

12'6" X 25.5" RACE\*

14'0" X 23.5" ACE\*

12'6" X 25" ACE\*

12'6" X 24" ACE\*

14'0" X 27"

14'0" X 25"

17'4" X 28"

14'0" X 25"

boards set a new standard in choppy water performance.

RACE\*

RACE\*

ACE GT\*

ACE\*

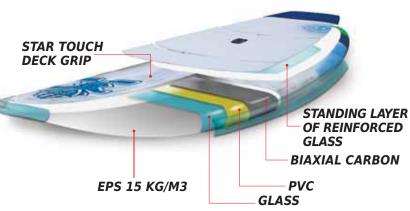
glide while maintaining stability that works in flat water racing

#### **BRUSHED CARBON**



- Starboard Brushed Carbon technology uses 15 kg/m3 fused, precision molded Cellcore for light weight and water resistance. A full deck, bottom and rail wrap of high density PVC foam makes the board stronger for impact and hugely increases overall hull strength.
- The ultra light biaxial and unidirectional carbon fibers with optimized angles wrap the entire board, introducing flex and reflex patterns in paddle boarding.
- A well suited flex pattern with great reflex is essential for getting the most out of your wave riding. The sensational light weight increases carving ability and acceleration.
- The weight saving further allows you to paddle longer with less energy consumption.

#### LIGHTEST WEIGHT, QUICKEST RESPONSE STRONGEST BUILD.

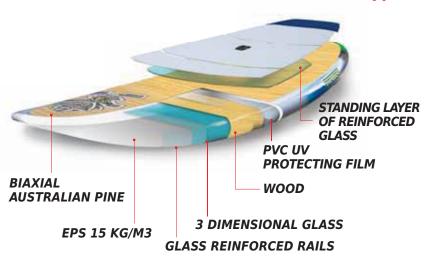


#### WOOD



- 15 kg/m3 fused cell core for light weight and increased water resistance.
- A 500 kg/m3 veneer of 0.6mm biaxial Australian Pine forms an outer layer on the deck resulting in extra impact resistance, rigidity and further improved overall hull integrity.
- A three-dimensional glass laminate is wetted out with high grade expanding epoxy resin. This creates a thicker impact resistant outer skin with increased overall hull strength
- Glass rail reinforcements for extra stiffness against snapping when nose diving.
- · Extra reinforcements are placed around all inserts, resulting in zero insert damage reports
- Starboard pioneered moulded wood technology in 1994 and first introduced it to their Surf and Windsurfer board lines.

#### STRONG, LIGHT AND EXCLUSIVE. THE ORIGINAL WOOD TECHNOLOGY SINCE 1994.

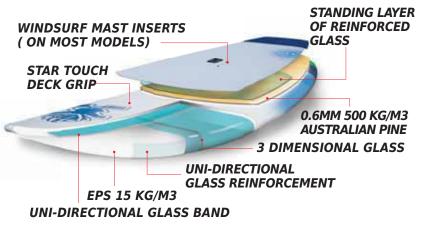


#### **AST ELECTRIC**



- The Advanced Sandwich Technology has a 15 kg/m3 fused cell core for light weight and increased water resistance.
- A three-dimensional glass laminate is wetted out with high grade expanding epoxy resin, creating a thicker impact resistant outer skin with increased overall hull strength.
- A 500 kg/m3 veneer of 0.6mm uni-directional Australian Pine forms an outer layer on the deck resulting in extra impact resistance, rigidity and further improved overall hull integrity.
- 300 grams uni-directional glass stringers are laminated flat on the deck and wrapped on fore rails in front of the standing area to support integrity while in surf conditions.
- · Extra reinforcements are placed around all inserts, resulting in zero insert damage reports so far.

#### **DURABLE, TOUGH AND LIGHT** MOST MODELS ARE WINDSURFABLE.

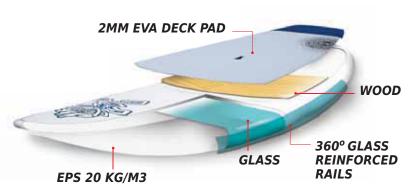


#### **STARSHOT**



- 20 kg/m3 fused, precision molded Cellcore for extra strength and water resistance.
- Multiple layers of high grade fiberglass is wetted out in epoxy resin, while a standing area of a 0.6mm uni-directional, Australian Pine wood layer is added for extra deck impact resistance and rigidity. All inserts have added reinforcements.
- 360° glass reinforced rails.
- 3/4 deck pads with crocodile skin texture.
- Full gloss rails.
- · Our boards are all precision molded and the compression during molding ensures an extra hard, strong and precise outer surface

#### STARBOARD QUALITY AT AN ATTRACTIVE PRICE.



#### **CUSTOM CARBON SANDWICH**

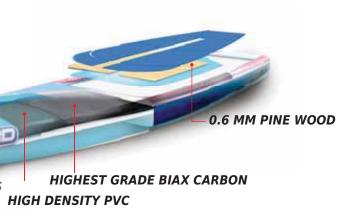


- Super light weight biaxial carbon is laminated over the entire hull for the lightest weight, best strength ratio and most efficient flex. The mid section of the board has stiffer UD Carbon side stringers to maintain the rocker in that critical area, thus optimizing glide.
- Thin high density PVC is used on the entire board minimizing resin uptake and maximizing strength. 0.6mm thick wood reinforcements are localized right below the standing platform to further enhance the longevity of the extra high density PVC sheet on the tray.
- This is the lightest and strongest race board construction we have ever offered.

RIDGE REINFORCEMENT—

EPS 15 KG/M<sup>3</sup>

#### LIGHTEST WEIGHT, EFFICIENT FLEX AND EXTRA STRENGTH.



#### **ASAP** WITH STARSHOT BODY



- Impact-resistant high density thermoformed EVA foam 360° around on the rails.
- 20 kg/m3 fused, precision molded Cellcore for extra strength and water resistance.
- Full deck EVA pad with 4mm grooved traction on rear two-thirds of the board.
- Multiple layers of high grade fiberglass is wetted out in epoxy resin. A standing area of a 0.6mm Australian Pine wood laver is added for extra deck impact resistance and rigidity. All inserts have added reinforcement.
- ASAP constructed boards are based on previous years shape designs.



10 / STAR-BOARD-SUP.COM For custom glass carbon technology see www.star-board-sup.com **CHOOSE YOUR BOARD: 1.** A longer board generally glides better due to its increased water-line length.

2. A wider board generally provides more balance. 3. A shorter board generally turns better.

| Р                   | ERFORMANCE OVERVIEW                                    | ADVANCED WAVE | WAVE | ALLROUND /CRUISING | RACE TRACKING | MANEUVE<br>ABILITY | R STABILITY | SPEED      |  | Max rio                 | der weight                    |                  |
|---------------------|--|---------------|------|--------------------|---------------|--------------------|-------------|------------|--|-------------------------|-------------------------------|------------------|
|                     | 12'0" X 36" ATLAS EXTRA                                |               |      |                    | 8             | 4                  | 10          |            | 12'0" X 36" ATLAS EXTRA  | 130 kg                  | 287 lbs                       |                  |
|                     | 12'0" X 33" ATLAS                                      |               |      |                    | 8             | 4                  | 9           |            | 12'0" X 33" ATLAS  | 110 kg                  | 243 lbs                       |                  |
| ALLROUND            | 12'0" X 32" BIG EASY                                   |               |      |                    | 8             | 5                  | 9           |            | 12'0" X 32" BIG EASY   | 105 kg                  | 231 lbs                       | ALL ROUND        |
|                     | 11'2" X 30" BLEND                                      |               |      | <u> </u>           | 8             |                    | 8           |            | 11'2" X 30" BLEND  | 95 kg                   | 209 lbs                       | _                |
|                     | 10'5" X 30" DRIVE                                      |               |      |                    | 7.5           | 6                  | 6           | 7          | 10'5" X 30" DRIVE  | 90 kg                   | 198 lbs                       |                  |
|                     | 11'2" X 36" AVANTI                                     |               |      |                    | 8             | 5                  | 10          | 6          | 11'2" X 36" AVANTI   | 120 kg                  | 265 lbs                       |                  |
|                     | 10'0" X 34" WHOPPER                                    |               |      |                    | 7             | 6                  | 8           |            | 10'0" X 34" WHOPPER  | 105 kg                  | 231 lbs                       |                  |
|                     | 9'0" X 33" HERO  |               |      |                    | 5             | 7.5                | 5.5         | 5-         | 9'0" X 33" HERO  | 95 kg                   | 209 lbs                       |                  |
|                     | 10'5" X 32" WIDE POINT                                 |               |      |                    | 7.5           |                    |             |            | 10'5" X 32" WIDE POINT   | 105 kg                  | 231 lbs                       |                  |
|                     | 9'5" X 32" WIDE POINT                                  |               |      |                    | 5             |                    |             | 5.5        | 9'5" X 32" WIDE POINT  | 100 kg                  | 220 lbs                       |                  |
|                     | 8'10" X 32" WIDE POINT                                 |               |      |                    | 4             |                    | 5           |            | 8'10" X 32" WIDE POINT   | 95 kg                   | 209 lbs                       | _                |
| OURE                | 8'2" X 32" WIDE POINT                                  |               |      |                    | 3             |                    |             |            | 8'2" X 32" WIDE POINT  | 90 kg                   | 198 lbs                       | OUDE             |
| SURF                | 11'2" X 30" NUT<br>9'5" X 29" NUT                      |               |      |                    | 8             |                    |             |            | 11'2" X 30" NUT  | 100 kg<br>95 kg         | 220 lbs<br>209 lbs            | SURF             |
|                     | 9'0" x 28.5" NUT                                       |               |      |                    | 5             |                    | 5           |            | 9'5" X 29" NUT<br>9'0" x 28.5" NUT                                   | 90 kg                   | 198 lbs                       | _                |
|                     | 10'0" X 30" NOSE RIDER                                 |               |      |                    | 5             |                    | 6           |            | 10'0" X 30" NOSE RIDER   | 95 kg                   | 209 lbs                       | _                |
|                     | 9'8" X 30" ELEMENT                                     |               |      |                    | 6             |                    | 6           |            | 9'8" X 30" ELEMENT   | 95 kg                   | 209 lbs                       | _                |
|                     | 9'5" X 30" CONVERSE+                                   |               |      |                    | 5             |                    |             | 5+         | 9'5" X 30" CONVERSE+   | 90 kg                   | 198 lbs                       | _                |
|                     | 9'0" X 30" CONVERSE                                    |               |      |                    | 5             | 7.5                | 4.5         | 5          | 9'0" X 30" CONVERSE  | 85 kg                   | 187 lbs                       |                  |
|                     | 8'5" X 30" POCKET ROCKET                               |               |      |                    | 3+            |                    | 4           | 4          | 8'5" X 30" POCKET ROCKET   | 85 kg                   | 187 lbs                       |                  |
|                     | 01011 V 2011 PPO                                       |               |      |                    |               |                    |             | / -        | 01011 V 2011 PP.0  |                         | 400 IL                        |                  |
|                     | 9'0" X 29" PRO<br>8'5" X 29" PRO                       |               |      |                    | 4.5           |                    | 3.5         |            | 9'0" X 29" PRO<br>8'5" X 29" PRO                                     | 90 kg                   | 198 lbs<br>187 lbs            |                  |
|                     | 8'0" X 29" PRO   |               |      |                    | 4             |                    | 3           |            | 8'0" X 29" PRO   | 85 kg<br>85 kg          | 187 lbs                       |                  |
| SLIDE DDO           | 8'0" X 28" PRO   |               |      |                    | 3             | 9+                 | 2.5         |            | 8'0" X 28" PRO   | 75 kg                   | 165 lbs                       | SURF PRO         |
| JORI I RO           | 7'7" X 27" PRO   |               |      |                    | 2             |                    |             |            | 7'7" X 27" PRO   | 70 kg                   | 154 lbs                       | JOKI T KO        |
|                     | 7'4 X 25.5" PRO  |               |      |                    | 2-            |                    |             |            | 7'4 X 25.5" PRO  | 65 kg                   | 143 lbs                       | _                |
|                     | 7'1" X 24" PRO   |               | _    |                    | 1.5           |                    |             |            | 7'1" X 24" PRO   | 60 kg                   | 132 lbs                       |                  |
|                     |  |               |      |                    |               |                    |             |            |  |                         |                               |                  |
|                     | 8'8" X 31.5" AIR BORN                                  |               |      |                    | 4-            |                    |             |            | 8'8" X 31.5" AIR BORN  | 95 kg                   | 209 lbs                       | _                |
| SURF FISH           | 7'10" X 31.5" AIR BORN                                 |               |      |                    | 3             |                    |             |            | 7'10" X 31.5" AIR BORN   | 85 kg                   | 187 lbs                       | SURF FISH        |
|                     | 7'10" X 30" AIR BORN                                   |               |      |                    | 3             | 9+                 | 2.5         | 3          | 7'10" X 30" AIR BORN   | 80 kg<br>70 kg          | 176 lbs<br>154 lbs            | _                |
|                     | 7'4" X 28.5" AIR BORN                                  |               |      |                    | 2             | 7.5                | 1.5         | 2+         | 7'4" X 28.5" AIR BORN  | 70 Kg                   | 154 (05                       |                  |
|                     | 14'0" X 30" EXPEDITON                                  |               |      |                    | 10÷           | 3                  | 8.5         | 9          | 14'0" X 30" EXPEDITON  | 129 kg                  | 284 lbs                       |                  |
|                     | 14'0" X 30" ELITE TOURING                              |               |      |                    | 10+           | 3                  | 8           | 9          | 14'0" X 30" ELITE TOURING  | 110 kg                  | 243 lbs                       |                  |
|                     | 12'6" X 31.5" ELITE TOURING                            |               |      |                    | 10            | 4                  | 9           |            | 12'6" X 31.5" ELITE TOURING  | 110 kg                  | 243 lbs                       |                  |
|                     | 12'6" X 30" ELITE TOURING                              |               |      |                    | 10            |                    | 8           |            | 12'6" X 30" ELITE TOURING  | 100 kg                  | 220 lbs                       |                  |
|                     | 11'6" X 29.5" ELITE TOURING                            |               |      |                    | 9.5           |                    | 7.5         |            | 11'6" X 29.5" ELITE TOURING  | 90 kg                   | 198 lbs                       | _                |
| EXPLORING           | 10'6" X 29.5" POCKET TOURING                           |               |      |                    | 9             |                    |             |            | 10'6" X 29.5" POCKET TOURING   | 85 kg                   | 187 lbs                       | EXPLORING        |
|                     | 9'6" X 29.5" POCKET TOURING<br>12'2" X 32" FREERIDE XL |               |      |                    | 8             |                    |             |            | 9'6" X 29.5" POCKET TOURING<br>12'2" X 32" FREERIDE XL               | 80 kg                   | 176 lbs                       |                  |
|                     | 12'2" X 30" FREERIDE XL                                |               |      |                    | 9             |                    |             |            | 12'2" X 30" FREERIDE   | 105 kg<br>95 kg         | 231 lbs<br>209 lbs            | _                |
|                     | 11'6" X 29.5" PADDLE FOR HOPE                          |               |      |                    | 9             |                    |             |            | 11'6" X 29.5" PADDLE FOR HOPE  | 90 kg                   | 198 lbs                       |                  |
|                     | 11'2" X 39" FISHERMAN                                  |               |      |                    | 7             |                    |             |            | 11'2" X 39" FISHERMAN  | 140 kg                  | 309 lbs                       |                  |
|                     |  |               |      |                    |               |                    |             |            | . = -  |                         |                               |                  |
|                     | 14'0" X 26" RACER                                      |               |      |                    | 10+           |                    | 5           |            | 14'0" X 26" RACER  | 90 kg                   | 198 lbs                       |                  |
|                     | 12'6" X 26" RACER<br>16'0" X 32" TOURING UNLTD.        |               |      |                    | 10            |                    |             |            | 12'6" X 26" RACER  | 90 kg                   | 198 lbs                       |                  |
|                     | 14'0" X 31" TOURING                                    |               |      |                    | 10+           |                    |             |            | 16'0" X 32" TOURING UNLTD<br>14'0" X 31" TOURING                     | 180 kg<br>115 kg        | 397 lbs<br>254 lbs            | _                |
|                     | 12'6" X 31" TOURING                                    |               |      |                    | 10            |                    |             |            | 12'6" X 31" TOURING  | 105 kg                  | 231 lbs                       | _                |
|                     | 11'6" X 30" TOURING                                    |               |      |                    | 10            |                    |             |            | 11'6" X 30" TOURING  | 80 kg                   | 176 lbs                       | _                |
|                     | 12'0" X 33" ATLAS                                      |               |      |                    | 8             |                    |             |            | 12'0" X 33" ATLAS  | 105 kg                  | 231 lbs                       | _                |
| ASTRO<br>INFLATABLE | 11'2" X 32" BLEND                                      |               |      |                    | 8             |                    |             |            | 11'2" X 32" BLEND  | 95 kg                   | 209 lbs                       | ASTRO INFLATABLE |
| INFLATABLE          | 10'5" X 30" DRIVE                                      |               |      |                    | 7.5           | 6                  | 7           | 7          | 10'5" X 30" DRIVE  | 90 kg                   | 198 lbs                       | INFLATABLE       |
|                     | 10'0" X 35" WHOPPER                                    |               |      |                    | 6             |                    |             |            | 10'0" X 35" WHOPPER  | 115 kg                  | 254 lbs                       |                  |
|                     | 9'0" X 30" CONVERSE                                    |               |      |                    | 5             | 7.5                | 4.5         | 5          | 9'0" X 30" CONVERSE  | 85 kg                   | 187 lbs                       |                  |
|                     | 8'2" X 32" WIDE POINT                                  |               |      |                    | 3             | 8.5                | 4           | 3.5        | 8'2" X 32" WIDE POINT  | 85 kg                   | 187 lbs                       | _                |
|                     | 11'2" X 40" FISHERMAN                                  |               |      |                    | 7             | 4                  | 10+         | 6.5        | 11'2" X 40" FISHERMAN  | 120 kg                  | 265 lbs                       | _                |
|                     | 11'2" X 40" TENDER<br>11'2" X 40" EXPLORER             |               |      |                    | 7             | 7.                 | 10+<br>10±  | 0.5<br>6 F | 11'2" X 40" TENDER<br>11'2" X 40" EXPLORER                           | 120 kg                  | 265 lbs<br>265 lbs            |                  |
|                     | 11'2" X 40" EXPLORER  11'2" X 40" YOGA 40              |               |      |                    | 7             |                    |             |            | 11'2" X 40" EXPLORER  11'2" X 40" YOGA 40                            | 120 kg                  | 265 lbs                       |                  |
|                     | 11'2" X 32" YOGA CROSS OVER                            |               |      |                    | 8             |                    |             |            |  | 95 kg                   | 209 lbs                       |                  |
|                     | 10'0" X 35" YOGA DASHAMA                               |               |      |                    | 6             | 5.5                | 9           | 6.5        | 10'0" X 35" YOGA DASHAMA   | 115 kg                  | 254 lbs                       |                  |
|                     | 9'6" X 36" STREAM                                      |               |      |                    | 0.5           | 9                  | 10          | 5          | 9'6" X 36" STREAM  | 105 kg                  | 231 lbs                       |                  |
|                     |  |               |      |                    |               |                    |             |            |  |                         |                               |                  |
|                     | 10'6"X 24" ALL STAR Jг                                 |               |      |                    | 9.5           | 4                  | 6           |            | 10'6"X 24" ALL STAR Jr   | 50 kg                   | 110 lbs                       |                  |
|                     |  |               |      |                    | A -           | /                  | _           |            |  |                         |                               |                  |
| KIDS                | 10'6"X 25" ASTRO Jr                                    |               |      |                    | 8.5           |                    | 7           | 9          | 10'6"X 25" ASTRO Jr  | 50 kg                   | 110 lbs                       | KIDS             |
| KIDS                |  |               |      |                    | 8.5<br>6<br>4 | 6                  | 8           | 6          | 10'6"X 25" ASTRO Jr<br>8'0" X 28" ASTRO TIKI<br>7'4" X 25.5" PRO KID | 50 kg<br>50 kg<br>55 kg | 110 lbs<br>110 lbs<br>121 lbs | KIDS             |

### starboard: innovation and quality

We have prepared lots of new technologies, shapes and innovations for 2015. We are excited about our carbon and inflatable technology offering, while the sleek looking Touring range sets a new shape standard in cruising. What we bring out might be perceived as too innovative before it becomes mainstream.

#### **INNOVATION**

Precision-molded wood veneer board technology was innovated by Starboard back in 1994. Five years ago the first full carbon PVC sandwich SUP wave boards were introduced. The wide and short-board revolution in stand-up paddle boarding was initiated by Starboard. We brought out the first production boards under 9', 8' and 7'.

#### **WINNING**

Winning motivates us to develop better technologies and bring out cutting edge shapes. Our crew works long hours to provide our riders and supporters, world wide, an ultra competitive product.

#### **SUPPORT**

Starboard supports more competitive paddle boarders and events than any other brand. We also look at ways to help those who want to excel the sport and our brand.

#### **QUALITY**

With 20 years experience in cutting edge windsurf development, Starboard sets the very highest precision standard. We are located just 45 minutes away from our main composite board supplier, thus can follow up on production on a daily basis and do random and specific checks to increase the quality. All our inflatable boards are sent to our freezone in Thailand, where our 7 man quality inspection team inflates every single board to check on rockers, twists, pumps and other parts that our OEM manufacturers may have let slip.

#### **OUR MISSION**

To bring innovation and motivation to the world of water. We are always looking at attracting more great people to join our journey of Innovation Quality and living the Tiki Life.



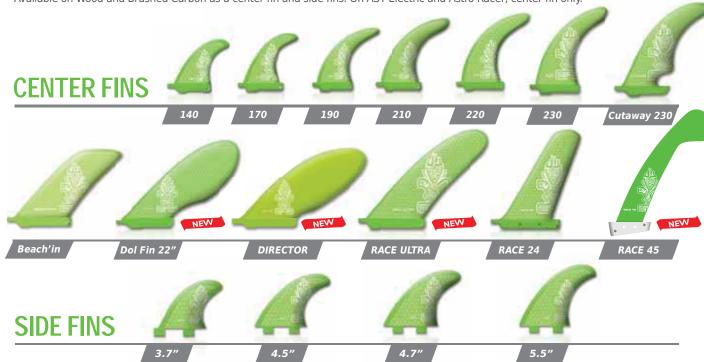
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#### FIN DEVELOPMENT

#### HEXCEL

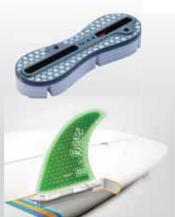
Hexcel composite fins are designed to maintain the flex characteristics of a fiberglass fin, whilst reducing the weight, but also maintaining strength. Available on Wood and Brushed Carbon as a center fin and side fins. On AST Electric and Astro Racer, center fin only.



#### INJECTION MOLDED

Nylon with 30% fiber content, defined edges, and extra stiffness for performance. Available on AST Electric as side fins. Used for all fins in Starshot, ASAP and Astro models.





#### FCS II BOX

LATEST IN DETACHABLE FIN SYSTEM TECHNOLOGY AND PERFORMANCE.

\* Only available in PRO models as side fin boxes. Delivered with Starboard Hexcel fins sporting standard FCS base.

#### SURFINZ BOX

Surfinz boxes allows for a degree of forward/aft movement to experiment with fin positioning. They are FCS compatible. They are available as side fin boxes in all our boards other than the Pro models.

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## ENDURO Flat water/Surf

A well balanced blade design with a medium dihedral providing The oversized concave area in the power face creates an effortless great stability and good power.

# CARBON SUPER FLEX TIKI TECH PADDLE FOR HOPE TUFSKIN

| DIMENSIONS          |                                 |                      |                     |           |                 |
|---------------------|---------------------------------|----------------------|---------------------|-----------|-----------------|
| ENDURO XL           |                                 |                      |                     | Adjustabl | e Length:       |
| Blade Length: 21.2" | Blade Width:<br>8.3"<br>21.2 cm | Area:<br>100.8 in²   | Total Length: 84.6" |           |                 |
| ENDURO L            | *Most popular siz               | e                    |                     |           |                 |
| 20.2"               | 8.3"<br>21.2 cm                 | 89.1 in <sup>2</sup> | 83.7"               | 61.6"     | 85.2"           |
| ENDURO M            |                                 |                      |                     |           |                 |
| 19.2"               | 8.1"<br>20.7 cm                 | 81.4 in <sup>2</sup> | 82.7"               | 60.6"     | 84.3"<br>214 cm |
| ENDURO S            |                                 |                      |                     |           |                 |
| 18.2"               | 8.1"<br>20.5 cm                 | 73.6 in <sup>2</sup> | 81.7"               | 59.4"     | 83.5"           |
| ENDURO XS           |                                 |                      |                     |           |                 |
| 42.5 cm             | 7.2"<br>18.2 cm                 | 430 cm <sup>2</sup>  | 80.2                | 57.9      | 81.5            |
| *Recommended fo     | or naddlers under i             | 50 ka/ 110 lhs       |                     |           |                 |

\*Recommended for paddlers under 50 kg/ 110 lbs

#### AVAILABLE SHAFTS

CARBON SUPER FLEX
Oval Premium Carbon / Round Premium Carbon / Round Premium Carbon Kids / Round Premium Carbon 2 pc Adjustable / Round Premium Carbon 2 pc Adjustable Kids / Round Premium Carbon 3 pc Adjustable / Skinny Premium Carbon / Skinny Premium Carbon 2 pc Adjustable

Round Premium / Round Premium Kids / Round Premium 2 pc Adjustable / Round Premium 2 pc Adjustable Kids / Round Premium 3 pc Adjustable / Skinny Premium / Skinny Premium 2 pc Adjustable

Oval Premium / Round Premium / Round Premium 2 pc Adjustable / Round Premium 3 pc Adjustable / Skinny Premium / Skinny Premium 2 pc Adjustable

catch and the blade feels exceptionally direct with its 10 degree angle.



| DIMENSIONS  |  |
|-------------|--|
| OVEDDBIVE M |  |

| OVERDIGIVE / C                    |                               |                              |                                |
|-----------------------------------|-------------------------------|------------------------------|--------------------------------|
| Blade Length:<br>18.3"<br>46.5 cm | Blade Width:<br>7.0"<br>18 cm | Area:<br>92.2 in²<br>595 cm² | Total Length:<br>82"<br>208 cm |
|                                   |                               |                              |                                |

#### AVAILABLE SHAFTS

#### CARBON SUPER FLEX Oval Premium Carbon / Round Premium Carbon

### HIGH ASPECT Flatwater/RACE

A longer, narrower blade with a flatter profile, combining efficient power delivery with a forgiving feel, perfect for racing, the choice of champions.



| DII | MEN! | SION | IS |
|-----|------|------|----|

| HIGH ASPECT                          | XL              |                      |                                    | Adjustable                | e Length:       |
|--------------------------------------|-----------------|----------------------|------------------------------------|---------------------------|-----------------|
| 22.4"                                | 6.3"            | 96.9 in <sup>2</sup> | Total Length:<br>85.9"<br>218.2 cm | Min.<br>63.5"<br>161.5 cm |                 |
| HIGH ASPECT                          | L               |                      |                                    |                           |                 |
|                                      |                 |                      | 84.9"<br>215.7 cm                  | 62.6"<br>159 cm           | 86.2"<br>219 cm |
| HIGH ASPECT                          | М               |                      |                                    |                           |                 |
|                                      |                 |                      | 83.9"<br>213.2 cm                  | 61.6"<br>156.5 cm         |                 |
| HIGH ASPECT                          | s               |                      |                                    |                           |                 |
| 19.5"<br>49.5 cm                     | 6.3"<br>16.0 cm |                      | 00.0                               | 60.6"<br>154 cm           |                 |
| HIGH ASPECT                          | XS              |                      |                                    |                           |                 |
| 17.7"<br>45.0 cm<br>*Recommended for | 16.0 cm         | 435 cm <sup>2</sup>  |                                    | 59.0"<br>150 cm           |                 |

#### AVAILABLE SHAFTS

Oval Premium Carbon / Round Premium Carbon / Round Premium Carbon Kids / Round Premium Carbon 2 pc Adjustable / Round Premium Carbon 2 pc Adjustable Kids / Round Premium Carbon 3 pc Adjustable / Skinny Premium Carbon / Skinny Premium Carbon 2 pc Adjustable

Round Premium / Round Premium Kids / Round Premium 2 pc Adjustable / Round Premium 2 pc Adjustable Kids / Round Premium 3 pc Adjustable / Skinny Premium / Skinny Premium 2 pc Adjustable

## KIDS Flatwater/Surf/RACE

A reduced diameter and shaft length provide kids of all ages the ability to paddle with better technique and endurance. Get into the sport early with the proper equipment.



| DIMENSIONS<br>ENDURO XS                        |                                 |   |                                    | Adjustable      | Length:                 |  |
|--|---------------------------------|---|------------------------------------|-----------------|-------------------------|--|
| Blade Length:<br>16.7"<br>42.5 cm              | Blade Width:<br>7.2"<br>18.2 cm | Area:<br>66.7 in²<br>430 cm²                | Total Length:<br>80.2"<br>203.7 cm | 57.9"           | Max.<br>81.5"<br>207 cm |  |
| *Recommended fo                                | r paddlers under 50             | kg/ 110 lbs                                 |                                    |                 |                         |  |
| HIGH ASPECT                                    | xs                              |   |                                    |                 |                         |  |
| 17.7"<br>45.0 cm                               | 6.3"<br>16.0 cm                 | 67.4 in <sup>2</sup><br>435 cm <sup>2</sup> | 81.2"<br>206.2 cm                  | 59.0"<br>150 cm | 82.7"<br>210 cm         |  |
| *Recommended fo                                | r paddlers under 50             | kg/ 110 lbs                                 |                                    |                 |                         |  |
| ENDURO TUFSKIN                                 |                                 |   |                                    |                 |                         |  |
| 18.2"<br>46.3 cm                               | 8.1"<br>20.5 cm                 | 73.6 in <sup>2</sup><br>475 cm <sup>2</sup> | 81.7"<br>207.5 cm                  | 59.4"<br>151 cm | 83.5"<br>212 cm         |  |
| *Recommended for paddlers under 50 kg/ 110 lbs |                                 |   |                                    |                 |                         |  |
|  |                                 |   |                                    |                 |                         |  |

#### AVAILABLE SHAFTS

Kids Premium Carbon / Kids Premium Carbon 2 pc Adjustable / Kids Premium / Kids Premium 2 pc Adjustable

#### HIGH ASPECT XS

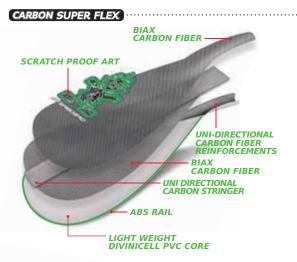
Kids Premium Carbon / Kids Premium Carbon 2 pc Adjustable / Kids Premium / Kids Premium 2 pc Adjustable

Kids Premium / Kids Premium 2 pc Adjustable

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#### **BLADE TECHNOLOGIES**

Flex and strength are tuned in each blade size and shape through the utilization of biaxial and uni-directional cloths. A blade with good flex allows one to paddle longer and harder without getting tired. Good blade flex is essential in recovering from long paddle sessions. Our composite blades have a lightweight PVC core and a super-strong ABS rail insert along the entire edge of blade, even the upper part of the blade neck, which is the most exposed area for indents.



**Carbon Super Flex** blade technology offers a custom woven bi axial 60/60 degree carbon cloth, creating an extremely lightweight blade. It retains strength while possessing incredibly good flex characteristics. The blades are great for both sprints and long distance. High in flex and recoil, the blade is especially well suited for riders who want to protect their shoulder from injuries.

A great investment for serious paddlers.

Available in all shapes and sizes.



HIGH ASPECT



TIKI TEC



Lightweight PVC core, full ABS rail, hybrid carbon lay-up, and special scratchproof surface finish material.

A blade with forgiving flex characteristics, strength and light weight.

Fixed Enduro paddles are featured in green and blue, while High Aspect fixed paddles, in blue and orange.

All size Tiki Tech blades sold separately in blue, pink, green, and orange graphics with matching ABS edge.





THESKIN



The Tufskin blades are strong, extremely durable. ABS foils based on The Enduro L and Enduro S blades.

Their forgiving nature and high quality shape make them the best value offering in the sport.

The Tufskin blades are perfect for whitewater paddling due to their extreme strength and impact resistance.

**BLADE SHAPES** 

The angle of the paddle blade though the water and the blade's size dictate the power and efficiency of your stroke. Our blades are angled and foiled to minimize drag and maximize power transfer throughout the stroke. A well-balanced paddle blade squanders little energy.

#### ENDURO



A well balanced blade design with a medium dihedral providing great stability and good power. The relatively low aspect design makes it easy to lift the paddle out of the water with each stroke and it also is great to lean on while wave riding. A brilliant all-round blade design used by the 2014 ISA Race World Champion and the best paddle surfers in the world.

#### OVERDRIVE



The oversized concave area in the power face creates an effortless catch and the blade feels exceptionally direct with its 10 degree angle. The blade drives forward with well balanced momentum. The combination with the engineered blade flex is what makes the Overdrive the paddle of choice. Flex is an integral part of advanced creations like Americas cup rigs, windsurfing rigs and also found in all efficient living creatures. Flex makes it possible to paddle faster over a longer distance, which is what happens when you get into Overdrive.

#### HIGH ASPECT



A longer, narrower blade with a flatter profile, combining efficient power delivery with a forgiving feel. Its feels like a scalpel in the water while the power transfer is direct. A precise and effective paddle that is perfect for racing and used by advanced wave riders who likes to pivot turn with their paddles.



#### SHAFT TECHNOLOGIES AND SHAPES

#### FILAMENT WINDING PROCESS

With filament winding, all yarns are under tension and creates a continued yarn winding on the mandrel. By adjusting the yarn angle, we can change the stiffness of the shaft to create a unique shaft with unique strength, stiffness and rebound characteristics. Filament Winding technology allows us to produce shafts with consistent quality and flex.



#### TW0 technologIES



FIXED LENGTH Adult 160 cm 63 inches Kids 130 cm 51 inches

PREMIUM CARBON shafts have a lightweight 100% carbon PREMIUM shafts feature lightweight glass filament wound fiber filament wound construction. Starboard's lightest offering.

When paired with Carbon Super Flex blades, the Carbon Premium shaft creates a great combination by providing one of the lightest and strongest paddles on the market.



FIXED LENGTH Adult 160 cm 63 inches Kids 130 cm 51 inches

construction.

When paired with Starboard's Enduro Tiki Tech blades, the Premium glass shaft creates an economical yet great combination for all paddlers.

#### **THREE SHAPES**



For riders preferring a more stiff shaft, the For riders preferring a less stiff shaft, the We Reduced the Diameter of the round extra-wide oval shape allows for a thinner wall thickness, thus a great stiffness to weight ratio. It feels light in the hand and does not have a sharp angle as with many other oval shafts. The oval shaft aligns precisely when switching from side-to-side and when paddling with both hands on the All round shafts are available in Premium Premium Glass with the following options: shaft for extra acceleration.

Oval shafts available only in fixed Premium Carbon, and fixed Premium Glass technologies.



round shape is light and lively with the Shaft (RDS) by 3mm for riders who prefer strength and rebound characteristics more a smaller grip. The length of the shaft typically preferred by riders for allround remains the same for adults (160cm) and paddling and waves; Sean Poynter and for kids (130cm). Zane Schweitzer's choice for wave riding.

Carbon, and Premium Glass construction Fixed/2pc adjustable with multiple options: Fixed / 2pc adjustable / 3pc adjustable



Available in Premium Carbon, and Fixed Kids / 2pc adjustable Kids

#### **FIXED SHAFT**

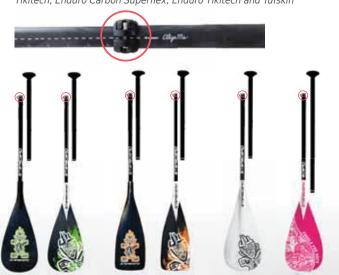


#### **ADJUSTABLE SHAFTS**

#### 2 pc ADJUSTABLE SHAFT\*

Our 2 piece adjustable shafts attach with the compact Tiki Clamp and are great for travellers and paddlers wanting versatility. Now available with an easy to use alignment graphic to ensure the perfect fit.

\*Available with High Aspect Carbon Superflex, High Aspect Tikitech, Enduro Carbon Superflex, Enduro Tikitech and Tufskin



#### 3 pc ADJUSTABLE SHAFT\*

Starboard 3 piece paddles connect using a secure spring pin system and come with an additional compression clamp to reduce any play; guaranteeing the same performance as a fixed shaft paddle.

The paddle, when fully detached, measures only 85cm and easily fits inside the Astro inflatable bag.



#### HANDLE TECHNOLOGY



Premium Carbon shafts will be paired with Starboard's new composite carbon handle. Super lightweight at just 30g / (1.1 oz) and strong due to the carbon layup: Twill carbon finish and matte texture for enhanced grip.



Paddles fitted with Oval, Round or Skinny The lightweight, smooth, comfortable, super strong, molded handle at just 40g (1.4 oz), is lighter than many composite handles on the market. It can be paired with our Premium Glass Shafts.



Starboard's one piece, lightweight solution for those wishing to lengthen their paddle. The handle features an extra-long shaft that allows for 30cm (12") of adjustment. The handle can be fixed in place using the hot glue system if adjustments are needed or by epoxy for a permanent fixed length.

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# ALL ROUND

Provides enough glide for flat-water cruising, good stability for catching waves and exciting performance once up and riding.

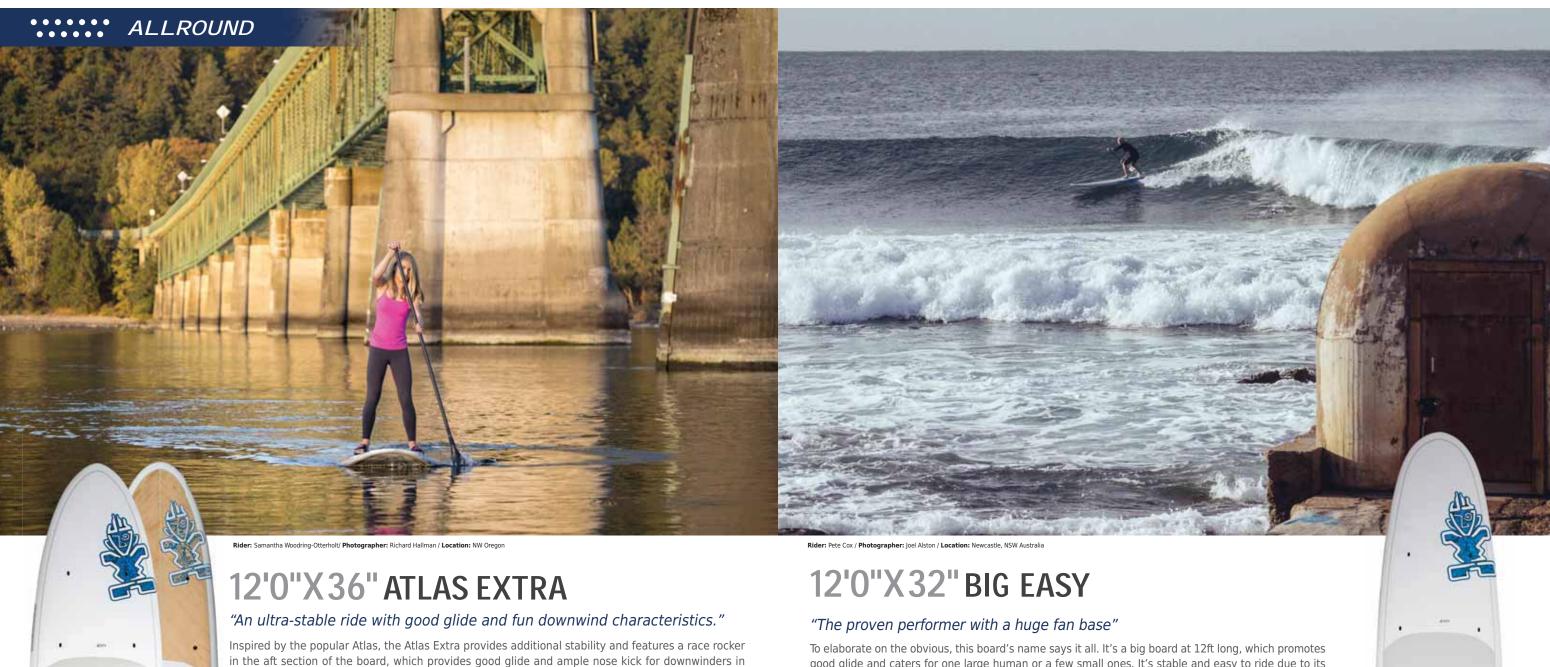


|                                      | 12'0"X36"<br>ATLAS EXTRA                     | 12'0"X33"<br>ATLAS  | 12'0"X32"<br>BIG EASY                  | 11'2"X30"<br>BLEND   | 10'5"X30"<br>DRIVE  |
|--------------------------------------|--|---|--|--|---|
| Shape:                               | Mono-concave to flat V                       | Mono to double concave to flat V in the tail                            | Mono-concave to flat middle to V       | Round nose to flat concave to V  | Mono-concave to flat middle to V                                |
| Technology:                          | Wood / Electric /<br>Starshot<br>Jht: 130 kg | Carbon / Wood /<br>Electric / Starshot /<br>ASAP / Inflatable<br>110 kg | Carbon / Wood /<br>Electric / Starshot | Carbon / Wood /<br>Electric / Starshot /<br>ASAP / Inflatable<br>95 kg | Carbon / Wood /<br>Electric / Starshot ,<br>Inflatable<br>90 kg |
| Boxes:                               | Thruster                                     | Thruster  | Thruster                               | Thruster   | Thruster  |
| Thickness:<br>Volume:<br>Tail Width: | 4.6"<br>253 L<br>19.8"                       | 4.6"<br>229 L<br>16.9"  | 4.6"<br>205 L<br>16.8"                 | 4.4"<br>178 L<br>15.9"   | 4.1"<br>156 L<br>16.0"  |
| Fins:                                | 220 4.7"                                     | 220 4.7"  | 230 4.5"                               | 220 4.5"   | 210 4.5"  |
| TRACKIN                              | G 8.0  | 8.0   | 8.0                                    | 8.0  | 7.5   |

<sup>\*</sup> All Board weights can be found at www.star-board-sup.com

**Brushed carbon** and **Wood** all fins Hexcel / **AST Electric** center Hexcel, side injection molded / **Starshot** and **ASAP** all fins injection molded

 $<sup>\</sup>textbf{*Starshot} \text{ and } \textbf{ASAP} \text{ are provided with 8" Black injection molded center fin and side fins}$ 



Inspired by the popular Atlas, the Atlas Extra provides additional stability and features a race rocker in the aft section of the board, which provides good glide and ample nose kick for downwinders in choppy waters. Relative to its width, it feels nimble and tracks well. Deck inserts are provided on the nose of the board for gear storage. A beautiful hull suiting people with heavier bones or those wanting to tour with a lot of gear.

"Mono-concave to flat V"

#### NEW

# 12'0"X33" ATLAS

"A stable platform with good glide for the heavy rider getting into all aspects of the sport."

Its length and glide make the Atlas perfect for coastal cruising and exploring. If you come upon some little waves in your adventures, the Atlas will help get you into them with ease.

With finer rails and new bottom shape, the updated version is far superior to its predecessor when riding waves. It's faster with an improved rail-to-rail sensation when standing forward and also more responsive when you come back to the tail of the board for cutbacks.

Equipped with deck inserts for gear storage.

"Mono to double concave to V in the tail."

ATLAS

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**ATLAS** 

**AST Electric** Atlas Extra, Atlas and Big Easy have windsurf option and features an extra set of Surf Finz boxes set forward near the rail for added tracking when windsurfing (extra fins not provided).

To elaborate on the obvious, this board's name says it all. It's a big board at 12ft long, which promotes good glide and caters for one large human or a few small ones. It's stable and easy to ride due to its 32" width. The width is maintained forward making it a great nose rider, drawing into a nice pintail with ample rocker for great longboard performance for a board of this size.

"Mono-concave to flat middle to V"









Rider: Pete Cox / Photographer: Joel Alston / Location: Newcastle, NSW Australia

# 11'2"X30" BLEND

"The board for blending flat water and waves, just got better."

The Blend maintains its reputation as an excellent flat-water cruising board, with its length and narrower width, providing excellent glide for cruising, exploring and fitness.

With good glide, the Blend also allows you to paddle into waves easily, providing an excellent board for surfing.

Its traditional longboard style and wave handling have been vastly improved with a new deeper V double-concave bottom. This provides a faster ride and even better glide on the wave, with improved trim and even more responsive cutbacks than its predecessor. It now also turns real well standing in the middle of the board.



**AST Electric** Blend and Drive have windsurf option and features an extra set of Surf Finz boxes set forward near the rail for added tracking when windsurfing (extra fins not provided).

# 10'5"X30"DRIVE

"Extremely versatile flat-water paddleboard. An ideal entry into the waves."

A long-time favorite in the range, chosen for its versatility and all-round fun, the Drive is used by all paddlers looking for flatwater exploring, fitness or surf. The bottom configuration of a single concave forward moving through to heavy V in the mid-section, with deep concaves running through to V in the tail, create speed and maneuverability with a crisp and lively rail-to-rail feel.

"Mono-concave to flat middle to V"





#### IQ Handle

The soft, comfortable EVA inside handle is not part of the board construction and therefore, does not affect the board construction.

The large size, inside grip, allows for generous hand sizes and the board can be carried with great comfort.



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# SURF

High performance, yet stable shapes for dedicated wave riding. Sizes 10'0" and above also for cruising.

# Wood

|   | 11'2"X36"<br>AVANTI                      | 10'0"X34"<br>WHOPPER  | 9'0"X33"<br>HERO                   |
|---|--|---|------------------------------------|
| Shape:  | Mono-double con-<br>cave to tail concave | Mono-concave to flat middle to V                              | Flat nose and<br>middle to V       |
| Technology:                                       | Carbon / Wood /<br>Electric / Starshot   | Carbon / Wood /<br>Electric / Starshot /<br>ASAP / Inflatable | Carbon / Wood /<br>Electric / ASAP |
| Max Rider Weigh                                   | Max Rider Weight: 120 kg                 |   | 95 kg                              |
| Boxes:  | Thruster                                 | Thruster  | Thruster                           |
| Thickness:<br>Volume:<br>Tail Width:              | 4.8"<br>239 L<br>19.3"                   | 4.3"<br>171 L<br>18.5"  | 4.2"<br>149 L<br>18.8"             |
| Fins:   | 170 5.5"                                 | 170 4.7"  | 170 4.7"                           |
| TRACKING<br>MANEUVERABILITY<br>STABILITY<br>SPEED | 5.0                                      | 7.0<br>6.0<br>8.0<br>6.0<br>5 10                              | 5.0<br>7.5<br>5.5<br>5.0-<br>5 10  |

**BIG BONE 33"-36** 



| <br>10'5"X32"<br>WIDE POINT            | 9'5"X32"<br>WIDE POINT                 | 8'10"X32"<br>WIDE POINT     | 8'2"X32"<br>WIDE POINT                   |
|--|--|-----------------------------|--|
| Mono-concave to double concave         | Continuous<br>mono-concave             | Continuous<br>mono-concave  | Continuous<br>mono-concave               |
| Carbon / Wood /<br>Electric / Starshot | Carbon / Wood /<br>Electric / Starshot | Carbon / Wood /<br>Electric | Carbon / Wood /<br>Electric / Inflatable |
| 105 kg                                 | 100 kg                                 | 95 kg                       | 90 kg                                    |
| Thruster                               | Thruster                               | Thruster/Quad               | Quad                                     |
| 4.7"<br>178 L<br>16.9"                 | 4.4"<br>153 L<br>18.4"                 | 4.2"<br>140 L<br>18.4"      | 3.9"<br>123 L<br>20.2"                   |
| 170 4.7"                               | 190 4.7"                               | 170 4.7"                    | 4.7" 4.5"                                |
| 7.5<br>6.5<br>7.5<br>6.5               | 5.0<br>7.0+<br>6.5<br>5.5              | 4.0<br>8.0<br>5.0<br>4.5    | 3.0<br>8.5<br>4.0<br>3.5<br>5            |

|                        | æ                          |                          |                                |                                  |                             | 8  | (a)                          |
|------------------------|----------------------------|--------------------------|--------------------------------|----------------------------------|-----------------------------|--|------------------------------|
| arbon                  | Carbon                     | Carbon                   | Carbon                         | Carbon                           | Carbon                      | Carbon                                   | Carbon                       |
| 11'2"X30"<br>NUT       | 9'5"X29"<br>NUT            | 9'0"X28.5"<br>NUT        | 10'0"X30"<br>NOSE RIDER        | 9'8"X30"<br>ELEMENT              | 9'5"X30"<br>CONVERSE+       | 9'0"X30"<br>CONVERSE                     | 8'5"X30"<br>POCKET<br>ROCKET |
| Single co              | oncave to mid section V to | tail concave             | Deep nose<br>concave to flat V | Mono-concave to flat middle to V | Continuous<br>mono-concave  | Continuous<br>mono-concave               | Continuous<br>mono-concave   |
| Carbon                 | Carbon / Wood              | Carbon / Wood            | Carbon / Wood                  | Carbon / Wood /<br>Electric      | Carbon / Wood /<br>Electric | Carbon / Wood /<br>Electric / Inflatable | Carbon / Wood<br>Electric    |
| 100 kg                 | 95 kg                      | 90 kg                    | 95 kg                          | 95 kg                            | 90 kg                       | 85 kg                                    | 85 kg                        |
| Thruster               | Thruster                   | Thruster                 | Thruster                       | Thruster                         | Thruster/Quad               | Thruster/Quad                            | Thruster/Quad                |
| 4.4"<br>182 L<br>16.1" | 4.4"<br>141 L<br>17.3"     | 4.1"<br>129 L<br>16.9"   | 4.6"<br>166 L<br>15.9"         | 4.1"<br>146 L<br>17.5"           | 4.1"<br>140 L<br>18.1"      | 4.1"<br>142 L<br>18.1"                   | 4.3"<br>131 L<br>18.1"       |
| 220 4.5"               | 220 4.5"                   | 170 4.5"                 | cuta[]ay230 3.7"               | 190 4.5"                         | 190 4.5"                    | 190 4.5"                                 | 170 4.5"                     |
| 8.0<br>6.5<br>7.5      | 5.0<br>7.5<br>5.0<br>6.0   | 5.0<br>8.5<br>4.5<br>5.0 | 6.0<br>6.0<br>6.0              | 6.0<br>6.5<br>6.0<br>5.5         | 5.0<br>7.0<br>5.0<br>5.0+   | 5.0<br>7.5<br>4.5<br>5.0                 | 3.0+<br>8.5<br>4.0<br>4.0    |

**SURF Range Comparison Chart** 

BIG BONE WIDE POINT SURF 30

Brushed carbon and Wood all fins Hexcel / AST Electric center Hexcel, side injection molded / Starshot and ASAP all fins injection molded

\*Starshot and ASAP are provided with 6<sup>3/4</sup>" Black injection molded center fin and side fins.
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<sup>\*</sup> All Board weights can be found at www.star-board-sup.com



#### Rider: Bjorn Dunkerbeck / Photographer: Victor Couto / Location: Siam Park

# 11'2"X36" AVANTI

#### "The board for everybody: the whole family at once (including the dog)."

What was already a very agile board for its grandiose dimensions, has become even more nimble with modifications to its bottom shape. Mirroring the improvements to its stable-mate "the Whopper", the Avanti developed a heavier V with double concave through the middle of the board enhancing rail-to-rail reactivity and straight line speed. This feeds into a mono-concave tail to accelerate water for increased speed, while also enhancing turning from the back of the board.

Even more so than before, the new Avanti is the ultimate big boy's board for getting out into the waves with easier fun to be had.

"Mono-double concave to tail concave."

# 10'0"X34" WHOPPER

#### "The famous board that makes everything easy. Simply fun for the whole family."

The legendary Whopper set the benchmark by being the first board to go wide at 34". At the time it was shocking, but now is considered the norm. The Whopper leads the way in easy, fun, performance. A board that's incredibly stable yet defies its dimensions with effortless trim and dynamic turning abilities.

Using a forward V in the stance area, promoting rail-to-rail reactivity, running to a single concave that accelerates the water through the back of the board, to a V off the tail. Generous nose kick makes pearling close to impossible. The ultimate family all rounder.

"Mono-concave to flat middle to V"

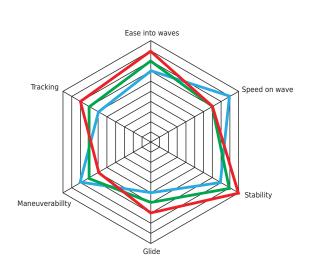
## 9'0"X33" HERO

#### "Ridiculous performance for a board of this width - defies logic."

At 33" wide, the Hero is an extremely stable shorter-length board. What is surprising, is how well the board turns. Not only in small surf where it's ultra-responsive, but in handling larger waves as well.

Tight pocket turns with tail release happens with ease, and energy is saved for surfing instead of balancing, allowing the Hero within to be unleashed.

"Flat nose and middle to V"





**BIG BONE Comparison Chart** Speed on wave Maneuverabillty



AVANTI WHOPPER



"Glide and maneuverability mixed with generous stability."

A versatile all-rounder, providing exciting performance for the larger rider. Excellent stability due to its width and good glide with its length, makes for maximum enjoyment in any conditions.

Fine rails forward with generous nose kick provides a smooth/safe entry into the wave, with rocker and outline curve enabling the board to carve in a smooth, yet radical manner.

"Mono-concave to double concave"

"For large humans desiring speed, stability and agility."

Wide Point performance with longer lines for good glide, while maintaining curve in outline and rocker for superior agility of a board this size.

Fine rails forward produce smooth entry and acceleration into the wave with refined midsection and tail rails for responsive rail turning and cutbacks.

Mono-concave bottom shape produces lift acceleration and speed, which feeds into V off of the tail for release, pivot and tight turning. Easy fun and high performance all rolled into one.

"Continuous mono-concave"

"Continues with its role as the shorter board for the heavier rider."

With adequate stability to cater for the 100+ kilo types, those smaller riders can also enjoy the excellent stability created by the width and moderate volume rails, combined with the responsiveness of a shorter-length board.

Improvements have come about from a slight rail reduction in volume, smoother rocker and marginally modified outline in the nose and tail.

All these changes make large differences, with previous owners claiming they want the new one, having experienced the board's flow, extra sensitivity and rail turns with tighter cutbacks.

"Continuous mono-concave"

"Small board agility for the not so small bodies."

This short and stable board rapidly became a much loved favorite for its ability to provide agility for larger bodies.

Fine rails forward provide sensitivity when setting your rail and in cutbacks, while a thicker blockier tail rail produces acceleration and

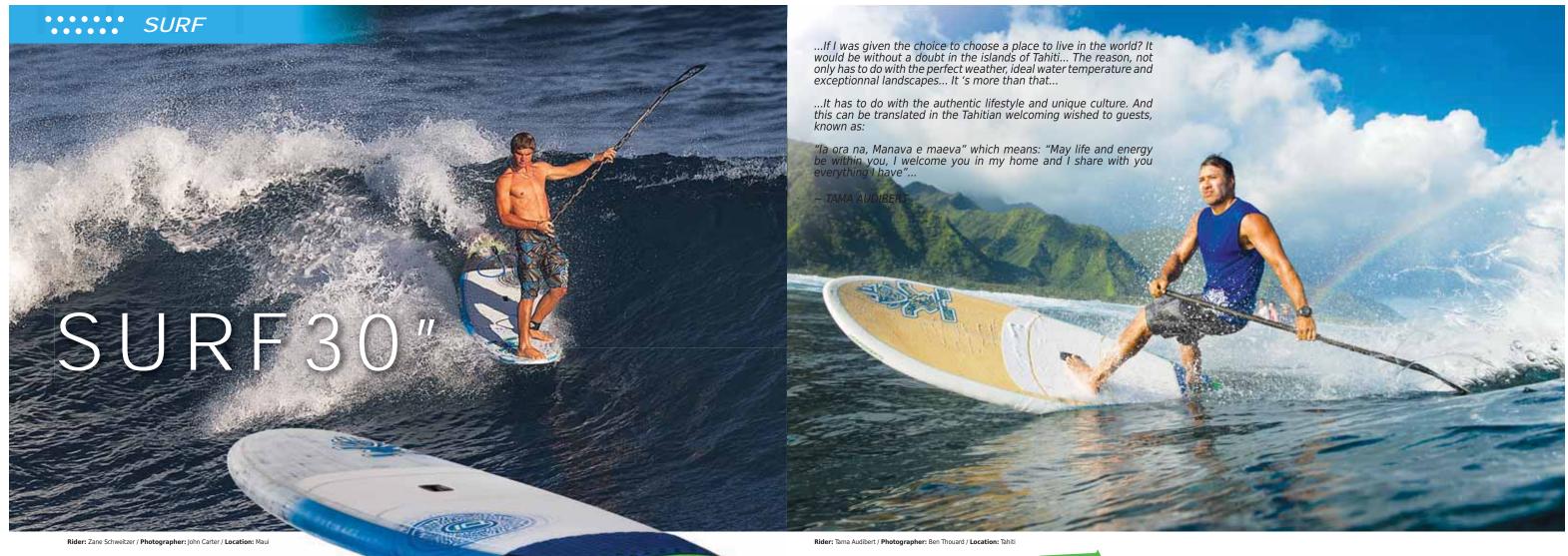
The mono-concave bottom shape gives lift and a flat rocker in the middle of the board for speed, whilst maintaining rail curve for tight pocket turning.

Stable fast and agile. The ultimate big-man ripper.



"Continuous mono-concave"

AST Electric 9'5"x32", 8'10"x32" and 8'2"x32" Widepoints have windsurf option.



# 10'0"X30" NOSE RIDER

"If you want to 'Hang 10', this is the board for you."

This board offers the opportunity for graceful 1960's nose-riding style. It combines the attributes and feel of a classic nose rider with modern high-performance stand-up paddleboarding. The board features a large and deep teardrop nose concave which enables the hull to plane out extremely well when up on the nose, resulting in a smooth, fast and stable nose-riding sensation. It catches waves like no other and sports head turning performance when riding off the tail.

The Nose Rider is equipped with a unique fin setup that optimizes stability and straight planing when on the nose, and quick turning when riding off the tail.

"Deep nose concave to flat V"

# 9'8"X30" ELEMENT

"The user friendly allround board for many bodies in all conditions."

Has been a longstanding popular shape for people from all walks of life with its good glide and ability in waves, combined with stability.

The new model has been given better acceleration and is faster due to its new deeper V, double concave bottom shape. These attributes promote a rail-to-rail transition, with lift and faster rocker from the concaves. This feeds into a heavier V in the tail, which provides some searing cutbacks for a board of this size.

"Mono concave to flat middle to V"

#### **SURF 30" Comparison Chart**

|                 | 9'0"/8'5" | 9'8"/9'5" | NUT<br>11'2" | NUT<br>9'5" | 9 |
|-----------------|-----------|-----------|--------------|-------------|---|
| Ease into waves | 7         | 9         | 9.5          | 9           | 8 |
| Speed on wave   | 9         | 7         | 8            | 9           | П |
| Stability       | 7         | 8         | 9            | 8           |   |
| Glide           | 7         | 8         | 9            | 8           | Г |
| Maneuverabillty | 9         | 8         | 8            | 9           | ç |
| Tracking        | 7         | 8         | 9            | 8           |   |

Tracking Speed on wave Speed on wave Stability Stability



AST Electric has windsurf option

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# 9'5"X30" CONVERSE+

"The happy blend between glide and turning ability"

The "+" equates to slightly longer length than the Converse, which translates to improved glide and easier entry into a wave.

Its full-length concave aids this, giving lift and life to the board. A flatter central rocker adds speed, with rail curve for smooth/rapid turning.

It caters to a huge audience with lighter and heavier paddlers alike being able to enjoy its dimensions. Lighter females will find it a good all-round board while heavier folks will appreciate its abilities in the waves.

Maximum fun in less than perfect waves.

"Continuous mono-concave"

# 9'0"X30" CONVERSE

"A stable platform with a flat deck, makes it a larger board for heavier riders to make the most out of the trickiest of conditions."

The Converse is the ideal board for either someone larger wanting to come down in length for a more progressive ride surfing, or anyone smaller wanting a good all rounder.

An all-new outline and rocker configuration have created a far more responsive and agile board than its predecessor. Instant acceleration, projection and excellent speed describe how this board reacts to foot and rail pressure.

"Continuous mono-concave"

AST Electric Converse+ and Converse have windsurf option.

# 8'5"X30" POCKET ROCKET

#### "Getting in the Pocket just got a whole lot easier."

The Pocket Rocket has been "the GO-TO" board for many satisfied owners due to its shorter length, moderate width, yet excellent stability for when conditions are less than perfect.

What was an already superfast, agile, stable performer, has been improved with a subtle increase in rocker at the front foot, the addition of slightly more V off of the tail and the nose being slightly pulled in.

All these subtle changes have made the Pocket Rocket smoother to initiate and redirect turns, while fitting into tighter pockets of the wave.





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#### "The high-performance longboard."

If you're a longboard style master who wants to take it to the next level, then the Nut 9'5" is THE board for you.

Its unique outline encompasses a shorter board outline (8'5" Pro) in the rear half coming in at the middle and then back out to a full noseriding outline. Tight arc turning never seen in a longer SUP is now a reality.

Drive and speed are also enhanced with water being accelerated through the accentuated curves fore and aft. A great bonus is that the Nut glides into and catches waves as a 9'5" board!

"Single concave to mid section V to tail concave"

# 9'0"X28.5" NUT



#### "The smallest of the Nut takes the concept to new levels."

Encompassing the outline curve of a 7'4" pro within a board of 9'0, unmatched performance is delivered in a board of this length.

The best of both worlds with length providing balance, glide and easy entry into waves, while the shortboard outline within for tight arc turning.

Reactivity and speed are generated for maximum performance in small surf and beachbreaks , whilst paradoxically handling large/hollow surf with grace and ease.

"Single concave to mid section V to tail concave"



9'5"x29" 9'0"x28.5"

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11'2"X30" NUT NEW

longer board without taking away from stability or glide.

"Single concave to mid section V to tail concave"

"For the SUP long-board enthusiast, there's no doubt this is a massive leap forward."

A variation of a theme from the 11'2"x 30" Blend for those willing to look outside the box. Maintaining the excellent glide characteristics

of the Blend, the unique outline shape greatly enhances turning performance on a wave by creating a shorter board's curve within the

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# Tracking Speed on wave Stability Glide

# SURF PRO

High performance Pro shapes.

#### **PRO Comparison Chart**

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|                 | 9'0" | 8'0"/8'5" | 7'1"/7'7" |
|-----------------|------|-----------|-----------|
| Ease into waves | 8    | 7         | 6         |
| Speed on wave   | 10   | 10        | 10        |
| Stability       | 8    | 7         | 6         |
| Glide           | 8    | 7         | 6         |
| Maneuverabillty | 8    | 9         | 10        |
| Tracking        | 7    | 6         | 5         |



|   |                            | NEVV                               | NEVV                               | NEVV                              | NEVV                       |   |   |
|---|----------------------------|------------------------------------|------------------------------------|-----------------------------------|----------------------------|---|---|
|   | 9'0"X29"<br>PRO            | 8'5"X29"<br>PRO                    | 8'0"X29"<br>PRO                    | 8'0"X28"<br>PRO                   | 7'7"X27"<br>PRO            | 7'4"X25.5"<br>PRO                                       | 7'1"X24"<br>PRO   |
| Shape:  | Continuous<br>mono-concave | Mono-concave<br>to V just at tail  | Mono-concave<br>to V just at tail  | Continuous<br>mono-concave        | Continuous<br>mono-concave | Concave to<br>double con-<br>cave to heavy<br>V on tail | Concave to<br>double con-<br>cave to heavy<br>V on tail |
| Technology:                                   | Carbon / Wood              | Carbon / Wood                      | Carbon / Wood                      | Carbon / Wood                     | Carbon                     | Carbon / ASAP   | Carbon  |
| Max Rider Weight                              | : 95 kg                    | 90 kg                              | 85 kg                              | 80 kg                             | 75 kg                      | 65 kg   | 60 kg   |
| Boxes:  | Thruster/Quad              | Thruster/Quad                      | Thruster/Quad                      | Thruster/Quad                     | Thruster/Quad              | Thruster/Quad   | Thruster/Quad   |
| Thickness:<br>Volume:<br>Tail Width:          | 4.1"<br>118 L<br>16.9"     | 3.75"<br>112 L<br>17.9"            | 3.9"<br>111 L<br>17.8"             | 3.9"<br>105 L<br>16.9"            | 3.9"<br>95 L<br>16.5"      | 3.6"<br>78 L<br>17.2"                                   | 3.7"<br>72 L<br>16.5"                                   |
| Fins:   | 140 4.5"                   | 140 4.5"                           | 140 4.5"                           | 140 4.5"                          | 140 4.5"                   | 140 4.5"  | 140 4.5"  |
| TRACKIN<br>MANEUVERABILIT<br>STABILIT<br>SPEE | Y 8.5<br>Y 3.5             | 4.0<br>9.0<br>3.0<br>3.5<br>0 5 10 | 3.0<br>9.0<br>2.5<br>2.5<br>0 5 10 | 3.0<br>9.0+<br>2.0<br>3.0<br>5 10 | 9.5<br>15<br>20+           | 2.0-<br>10.0<br>1<br>2.0<br>5 10                        | 10.0+<br>05<br>1.0   10                                 |

\* All Board weights can be found at www.star-board-sup.com

**Brushed Carbon** and **Wood** all center and side fins Hexcel, side fins with FCS II Box



#### FCS II BOX

**LATEST IN DETACHABLE FIN SYSTEM TECHNOLOGY AND PERFORMANCE.**\* Only available for brushed carbon PRO model side fins. Delivered with Starboard Hexcel fins sporting standard FCS base.





9'0"X29" PR0

"For the larger PRO in any conditions"

There's a mysterious combination between the rockerline, outline curve and mono-concave which enables this board to excel in any type of wave.

From pumping the board to generate speed in gutless waves to maintaining a rail at high speed in double overhead surf, this board does it all, without compromise. Tight pocket turns, vertical lip attacks and rail gouges all happen with ease.

Moderate rail volume and flat deck creates good stability in a PRO width to maintain ease of use and maximum performance.

"Continuous mono-concave"

8'5"X29"PR0

"The ultimate all-rounder pushes the boundaries even further."

The most popular board in the Pro range due to its dimensions and versatility that suit a large percentage of the SUP population, has finally found a successor.

Maintaining its ability to handle almost any size surf, the improvements are mostly felt in the small-to-medium sized surf range, where turning at slower speeds, acceleration, the ability to project vertically and backhand performance are greatly enhanced.

"Mono-concave to V just at tail"

Riders: Izzi Gomez / Photographer: Thomas Servais / Location: Nicaras

Riders: Izzi Gomez / Photographer: Thomas Servais / Location: Nicaras

Riders: Izzi Gomez / Photographer: Thomas Servais / Location: Nicaras

Riders: Izzi Gomez / Photographer: Thomas Servais / Location: Nicaras

Riders: Izzi Gomez / Photographer: Thomas Servais / Location: Nicaras

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Riders: Izzi Gomez / Photographer: Thomas Servais / Location: Nicaras

Riders: Izzi Gomez / Photographer: Nicaras

Riders: Izzi Gome

Comes into the Pro range for the heavier rider wanting to come down in length from the 8'5" to 8'0", but found the 8'0" too strenuous due to its width of 28".

Based closely to the new 8'5"x29's rocker/outline and mono-concave to V off the tail, it produces instant acceleration down the line, holding effortlessly off the bottom to project you up at the lip vertically or down the line.

Rail turns are tight and driven with the ability to release when the tail is unweighted at the end of a turn.

"Mono-concave to V just at tail"

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8'0"X28" PR0

"Providing 60-80kg riders an even better board to rip on."

The longstanding favorite has finally been surpassed with an all-new bottom shape incorporating a forward V for smooth rail-to-rail transition, line drive and vertical projection.

This blends into the existing model's tail-kicked mono-concave for tight pocket turns and release.

Reduced deck rail volume has also improved sensitivity and control at higher speeds.

"Continuous mono-concave"

7'7"X27" PR0



"The new 7'7 has been dramatically improved with subtle changes in outline curve and rail volume."

The tail outline has been pulled out fractionally, which has created a curve for smoother drive and enhanced acceleration. This translates to feeling loose, but solid on the wave with better ability to put it on rail when coming off the top.

The nose outline has been pulled in, which aids in setting your line early, surviving critical drops and fitting tighter into the pocket in cutbacks.

Volume has also been reduced marginally for heightened sensitivity whilst not affecting stability significantly. Maintains the "ease of use" of the previous 7'7", while getting closer to the 7'4" in reactivity.

"Continuous mono-concave"

7'4"X25.5" PRO

"Get it in the carbon construction and watch this thing fly!"

The  $7'4" \times 25.5"$  is the board that will take your riding to the next level of performance. With a narrow outline, thinner in the nose and tail, this board speeds through turns effortlessly. The single concave to a drastic V in the tail offers a speedy ride down the line as well as a very quick bottom-to-top turn response. That, mixed with the sharp rails of the tail tapering into a thinner domed rail in the center and through the nose, provides a very gradual transition into your turns and out. All these aspects combine for the ultimate board for powerfully quick, vertical turns, cutbacks and airs at a level no other board has allowed before.

"Personally this board is the most high performance board I have ridden yet. Get it in the carbon construction and watch this thing fly! Executing turns at a much quicker speed and flying higher in the air. Enjoy!!" - Sean Poynter

"Concave to double concave, to heavy V on tail"

"The InZane is everything you need to bump up your Stand Up Paddle Surfing game!"

7:1"X 24" PRO

Rider: Zane Schweitzer / Photographer: Ben Thouard / Location: Tahiti

The 7'1" x 24" InZane Pro Model is my only board on tour, on my travels and every day at home. I rely on the InZane 7'1" x 24" for all my events in all conditions and it continues to amaze me with its overall ability to perform in every wave type; small or big, glassy or choppy, windy or perfect. When choosing the board construction, I recommend brushed carbon for the incredibly light feel. With Starboard's innovative, quality construction the board is lively and responsive in a wide variety of conditions. The rail-torail transitions, energetic snaps and maneuvers, acceleration out of turns and through flat sections are nothing like you have ever experienced. As one of the most innovative and high-performance boards on the market, it is the only board I trust when competing with the world's best on tour and when pushing myself and the limits of the sport.- See you on the water - Aloha and Mahalo, Zane Kekoa Schweitzer

"Concave to double concave, to heavy V on tail"

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# SURF FISH

SURF FISH

High performance Surf Fish will make you rip on smaller waves.







| NEW |  |
|-----|--|
|     |  |

|                                       | NEVV                       |                            |                                   |                                   |
|---------------------------------------|----------------------------|----------------------------|-----------------------------------|-----------------------------------|
|                                       | 8'8"X31.5"<br>AIR BORN     | 7'10"X31.5"<br>AIR BORN    | 7'10"X30"<br>AIR BORN             | 7'4"X28'5"<br>AIR BORN            |
| Shape:                                | Continuous<br>mono-concave | Continuous<br>mono-concave | Mono-concave<br>to V just at tail | Mono-concave<br>to V just at tail |
| Technology:                           | Carbon / Wood              | Carbon / Wood              | Carbon                            | Carbon                            |
| Max Rider Weigh                       | nt: 95 kg                  | 85 kg                      | 80 kg                             | 70 kg                             |
| Boxes:                                | Thruster/Quad              | Thruster/Quad              | Thruster/Quad                     | Thruster/Quad                     |
| Thickness:<br>Volume:<br>Tail Width:  | 3.7"<br>123 L<br>19.6"     | 3.3"<br>98 L<br>19.8"      | 3.4"<br>97 L<br>18.9"             | 3.4"<br>85 L<br>18.7"             |
| Fins:                                 | 4.7" 4.5"                  | 4.7" 4.5"                  | 4.7" 4.5"                         | 4.7" 4.5"                         |
| TRACKIN<br>MANEUVERABILIT<br>STABILIT | Y 8.5                      | 9.0<br>3.0                 | 3.0<br>9.0+<br>25                 | 2.0<br>9.5                        |

SPEED 4.5 3.0 3.0 2.0+



**2 mm.** □VA Crocodile skin





A larger version on the highly regarded Air Born range for maximum shredding in smaller sur thin rails and prone thickness combine if the idth for a stable yet sensitive and highly responsive ride.

☐ rive and acceleration☐ hen the ☐ ave is lacking po☐ er☐is provided by the monoconcave bottom creating the ability to generate speed and project vertically.

Although a [ast rocker[]it[s still able to []t in the pocket []or tight carves [] ith release coming []om V in the tail []or letting the []ns go [] hen desired.

"Continuous mono-concave"



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<sup>\*</sup> All Board weights can be found at www.star-board-sup.com **Brushed Carbon** and **Wood** all fins Hexcel



# 7'10"X31.5" AIR BORN 7'10"X30" AIR BORN

#### "Small surf, extraordinary performance!"

For those looking for ultra-high performance and stability in small surf, the Air Born 7'10"x31.5" has all the characteristics of the 30" board and more.

This ultra-thin profile allows the board to flex more and store all the energy ready for release on your airs or cutbacks, while providing extra stability and control. This is the ultimate performance fish.

"Continuous mono-concave"

#### "To make the best of the small surf."

An ultra-thin shape that enables you to rip even when the swell's barely there. Everything about the Air Born has been designed to achieve the best performance in any mushy waves. Its fish-style outline offers great shortboard carving.

The thin, high-apex rail lets the water flow around it, accelerating the board on the rail. This gives you the feel of riding a steep barrel wave.

"Mono-concave to V just at tail"

# 7'4"X28.5" AIR BORN

#### "Mushy waves... no problem"

The Air Born 7'4"x28.5" is a scaled down version of the Air Born 7'10"x30" to allow lighter or highlyskilled riders to optimize sessions where swell isn't very big. Everything about the Air Born has been designed to get the best performance in mushy waves. Its fish-style outline offers great shortboard

Thin, high-apex rail lets the water flow around it, accelerating the board on the rail.

"Mono-concave to V just at tail"



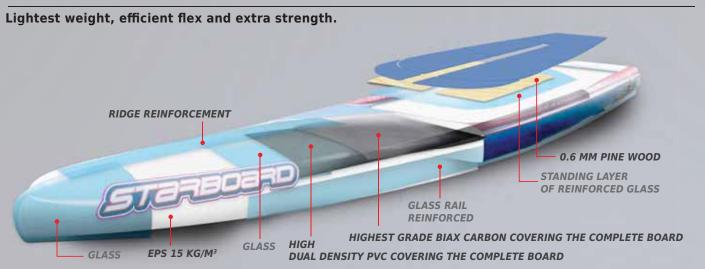
STAR-BOARD-SUP.COM / 49 48 / STAR-BOARD-SUP.COM



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# **RACINGTECH**

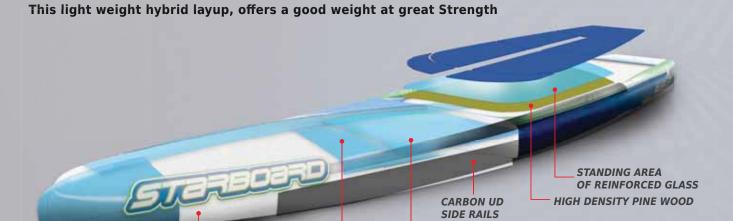
#### **CUSTOM CARBON SANDWICH**



#### **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. 0.6mm thick wood reinforcements are localized right below the standing platform to further enhance the longevity of the extra high density PVC sheet on the tray.
- This is the lightest and strongest race board construction we have ever offered.

#### **CUSTOM GLASS CARBON**



• The full wrap of biaxial glass fiber covered by military grade plain weave gives great impact resistance for its weight and also provide a good Flex Pattern.

GLASS-BIAXIAL

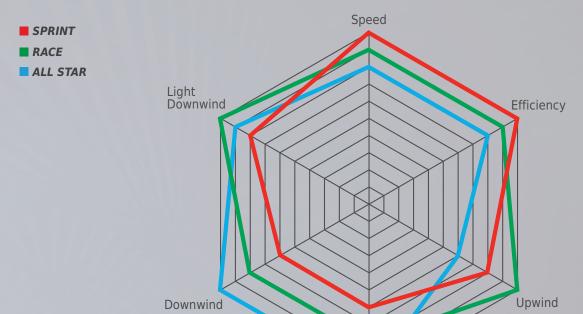
- The unidirectional carbon rail bands enhance this construction by making it longitudinally stronger and providing faster recoil.
- The standing area is reinforced with 2 wide strips of 0.6mm thick Australian pine to prevent heel marks over time.

GLASS

• The Custom Glass Carbon technology combines performance and great value.

EPS 15 KG/M<sup>3</sup>

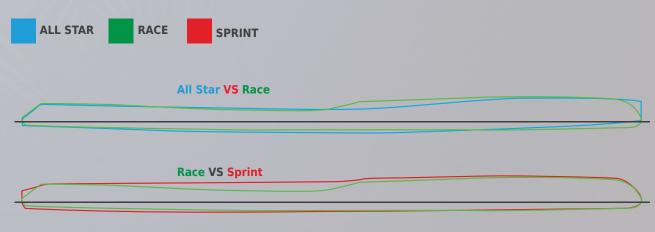
# PERFORMANCE COMPARISON CHART



|                | ALL STAR | RACE | SPRINT |
|----------------|----------|------|--------|
| Speed          | 8        | 9    | 10     |
| Efficiency     | 8        | 9    | 10     |
| Upwind         | 6        | 10   | 8      |
| Surf           | 10       | 8    | 6      |
| Downwind       | 10       | 8    | 6      |
| Light Downwind | 9        | 10   | 8      |

Surf

#### **ALLSTAR VS RACE VS SPRINT**



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# 14'0" AND 12'6" **ALL STAR**

Design teams face many challenges; the toughest, staying ahead of the Race Team. Every season we provide some of the worlds most decorated paddlers with new designs; boards that have evolved. These designs need to be slightly ahead of the athlete. We want to thank Brian Szymanski, John Becker, Bart de Zwart, Connor Baxter, Annabel Anderson and Zane Schweitzer.

#### STRATEGIC THOUGHT: THE CHOICE FOR A VARIETY OF CONDITIONS.

The 2015 All Stars have more width up front in combination with more pronounced bottom concaves; this increases the stability and allows us to ride more narrow, faster boards.

A benefit of a more narrow hull other than less friction, is that the paddle comes closer to the board and creates a more efficient power transfer also allowing for more strokes per side. The lower tail and nose rocker improves acceleration into bumps and makes it especially easy to connect to the next wave.

The flat water speed is also noticeably improved with the enhanced rocker line which creates a longer, effective waterline. The super light 12'6" x 24" is the winning bet for the 2015 season.



A perfect combination for creating a well balanced behavior in ocean swell and flatwater, with enough rake to go through seaweed.



#### STRAIGHT OUTLINE

For optimum control and stability.



#### **BALANCED ROCKER**

Easy to trim the board by a single step backward or forward.





# 14'0" AND 12'6"

### **SPRINT**

"This year's  $12'6'' \times 25''$  is significantly faster than last year's  $12'6'' \times 24''$  and as stable as last year's  $12'6'' \times 26''$ .

The world's fastest flatwater orientated board raises the bar even higher for 2015, with increases in speed and efficiency over the victorious 2014 models.

The bottom shape has been completely updated to offer better versatility in flatwater and ocean chop, with cross rockers providing plenty of curves (control), but a flat profile (speed).

The complex concave and rail shape dictates at all times where the water should flow under the board to reduce drag, generating bags of acceleration through the Venturi effect.

The 2015 model is significantly more stable than last year relative to width, partly due to the new inner deck rail shape which offers a low center of gravity with wider inside standing area and the concave tail.



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# 14'0" AND 12'6"

## **RACE**

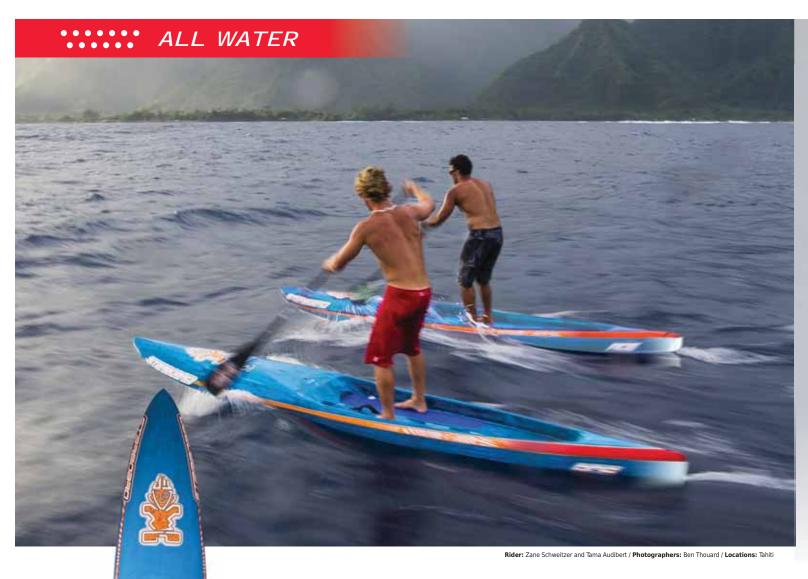
"The best of both worlds!"

The "Race" was born by breading all the speed elements of the Sprint and some of the user-friend-liness and sea keeping ability of the All Star. The Race has an efficient chop-penetrating-nose with its slender and round shape. It is a bit less stable than All Stars of similar sizes. The low front rocker maximizes the waterline and makes the board extremely competitive on flat water while it also catches small bumps quicker than the Allstar.

One board quiver that works as well in flat water race and chop - A versatile offering.



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# 14'0" AND 12'6"

# **ACE**

"The Choppy Water Champion."

With a new flatter rocker, new rounder rails aft, refined nose shapes and new efficient cockpit, the ACE sees its largest performance leap in five years.

Catching bumps quicker, connecting better between waves, faster upwind and quicker on the flats, the Ace is an overall easier board to paddle, with more excess speed than ever.

Generally, the high sidewalls and dug out standing area allow for a narrow and fast hull. The narrower hull also makes it possible to keep the paddle closer to the board, thus transferring energy more effectively.

The thick board with lots of volume, simply pops up over the chop all the time, making it effortless to paddle and catch wave bumps. The NACA profile outline with its narrow tail provides an incredibly efficient release of water.

The built-out rail section makes it possible to use wider stances.





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wake behind you.

\*Both fins included

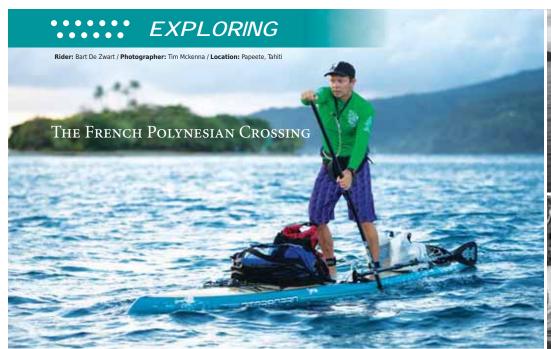


|                                      | 270 22777017        | TOURING                                | TOURING                                  | TOURING                                | TOURING                                | TOURING                                | TOURING                           |
|--------------------------------------|---------------------|--|--|--|--|--|-----------------------------------|
| Shape:                               | <del></del>         |  | — Round V double con                     | cave midsection to dee                 | p V concave tail ——                    |  |                                   |
| Technology:                          | Wood                | Carbon / Wood /<br>Electric / Starshot | Carbon / Wood /<br>Electric / Starshot / | Carbon / Wood /<br>Electric / Starshot | Carbon / Wood /<br>Electric / Starshot | Carbon / Wood /<br>Electric / Starshot | Carbon / Wood<br>Electric / Stars |
| Max Rider Wei                        | ght: 120 kg         | 110 kg                                 | 110 kg                                   | 100 kg                                 | 90 kg                                  | 85 kg                                  | 80 kg                             |
| Boxes:                               | Single              | Single                                 | Single                                   | Single                                 | Single                                 | Single                                 | Single                            |
| Thickness:<br>Volume:<br>Tail Width: | -<br>334 L<br>16.5" | -<br>249 L<br>14.7"                    | -<br>254 L<br>17.0"                      | -<br>249 L<br>17.1"                    | -<br>235 L<br>20.6"                    | -<br>227 L<br>22.2"                    | -<br>203 L<br>22.0"               |
| Fins:                                | Dol-fin22"          | Dol-fin22"                             | Dol-fin22"                               | Dol-fin22"                             | Dol-fin22"                             | Director                               | Director                          |
| TRACKIN<br>MANEUVERABILI<br>STABILI  | TY 3.0              | 10.0+<br>3.0<br>8.0                    | 10.0<br>4.0<br>9.0                       | 10.0<br>4.0<br>8.0                     | 9.5<br>5.0<br>7.5<br>9.0-              | 9.0<br>5.5<br>7.0<br>8.5               | 8.0<br>6.0<br>6.5                 |

\* All Board weights can be found at www.star-board-sup.com

Brushed carbon, Wood and AST Electric all center fins Hexcel / Starshot center fins injection molded.( Except Pocket Touring-Hexcel)
AST Electric and Starshot Freeride and Freeride XL side fins injection molded

Round V double concave midsection to deep V concave tail Double-concave to single Mono-concave to flat V Carbon / Wood / Carbon / Wood / Electric Electric Plastic Molded 95 kg 90 kg 105 kg 140 kg 95 kg Thruster Thruster Thruster/Quad Thruster/Quad Twin Fins 5.6" 254 L 5.6" 238 L 15.7" 235 L









"The board for one or multiple day adventures and expeditions."

After all the crossings and expeditions all over the world, Bart de Zwart had a clear idea of the perfect expedition board. It had to be fast yet stable with enough volume to carry gear and supplies if needed. It also had to be multi-functional: ready for a day trip with family or a 7-day solo adventure. The Expedition is all that and more. With the input from Bart, the Expedition was created with two inside compartments to stow gear, water or food and many options to tie down even more on deck. The extra side-fin options and a front rudder will let you stay on course even in windy conditions. There are many small details which make this board complete: plugs for towing, leashes, GPS, compass and even a deck track for windsurfing.

Bart will use this board for a 4-day open ocean crossing, an SUP adventure in Africa and also for an exploring day along the coast with his family.

With the race bottom shape and slightly higher nose this board is designed to go anywhere from flat water, to rivers to open ocean.

Go Adventure!

"Round V double concave midsection to deep V concave tail"



This design helps you conserve your energy due to its stability and comfort. Longer is always faster and this  $14'0" \times 30"$  Elite Touring maiximizes every inch.

Equipped with two bungee tie downs to carry extra gear and four FCS inserts for installing lights or GPS. Take this board on your next adventure!

"Round V double concave midsection to deep V concave tail"



**AST Electric** 14'0" Elite Touring has Windsurf option and features an extra set of Surf Finz boxes set forward near the rail for added tracking when windsurfing (extra fins not provided).









Rider: Victoria Stuart / Photographer: Graeme Murray / Location: New Zealand

# 12'6"X31.5"/12'6"X30" ELITE TOURING

"Extra fast, real stable and great tracking."

A great alternative for a more stable race board and a lively crisp design that lends itself to exploring waterways anywhere. This design works really well in flat water, but you may be surprised by how well it rides down wind and catches small chop and bumps.

Equipped with two bungee tie downs to carry extra gear and four FCS inserts for installing lights or GPS.

The Elite Touring 12'6" x 31.5" is quite a bit more stable than the 12'6" x 30" Touring and as it has more volume, it can carry more weight and heavier riders.

The Elite Touring 12'6" x 30" is fast and easy to paddle - for the riders who want efficiency, ease

"Round V double concave midsection to deep V concave tail"

# 11'6"X29.5" ELITE TOURING

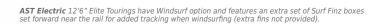
"Extra fast, real stable and great tracking."

The Elite Touring  $11'6" \times 29.5"$  proved a breakthrough in gliding performance for a board at this length. The slender nose section pierces water while volume distribution in rails and concave bottom shape provides the glide and stability.

It feels light and nimble, has great glide and is simply fun to ride. The aft fin box supports great tracking.

Equipped with two bungee tie downs to carry extra gear and four FCS inserts for installing lights

"Round V double concave midsection to deep V concave tail"







# 10'6"X29.5" POCKET TOURING

#### "Extra fast for its length, real stable and great tracking."

The Pocket Touring  $10'6'' \times 29.5''$  breaks barriers and provides glide and stability in a short length. The balance between a slender nose section and plenty of volume right in front of the standing area makes for speed and good paddling stability. This board turns on a dime when stepping the foot back, yet keeps great directional stability while paddling. The swept back, oversized Director fin and its box sits all the way back in the board changing the perception of tracking.

"Round V double concave midsection to deep V concave tail"



# 9'6"X29.5" POCKET TOURING

#### "Extra fast for its size , real stable and great tracking."

The Pocket Touring  $9'6'' \times 29'5''$  is another milestone by Starboard. A versatile short hull signifying a new landmark in Touring performance.

It accelerates well with its low weight and has an agile feel. It easily keeps good ground speed and is faster than a 12'0" all-round design.

The swept back oversized Director fin is extra wide and makes for great tracking with the fin box sitting all the way back in the board,

This light, fun, Pocket Touring design is fascinating on the flats, great in chop and a blast through shore breaks. A short, easy to store board that is really big on performance.

"Round V double concave midsection to deep V concave tail"

6'5"



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(CETS)



12'2"X 32" FREERIDE XL 12'2"X30" FREERIDE

"Ultimate glide and speed on an all-round board."

12'2"x32" The extra two inches in width allows heavier riders (90kg+) to enjoy this hybrid shape for cruising or training. An extremely comfortable and effortless board.

"Double-concave to single"

12'2"x30" The Freeride is a hybrid concept, taking some of our race board development and applying it to an allrounder shape. It is designed to fit in the all-round (surf class) race category. Initially it appears like an all-round cruising board, but as soon as you start paddling it, you unleash the racing DNA. The board is extremely versatile and user friendly, a thrill on a downwind run or friendly race, but also ideal for cruising your favorite area with minimum effort. The wide nose section makes it extra stable. The nose rocker has been traded for a chamfered double concave nose, offering amazing water deflection. Now the icing on the cake: the Electric Blue version has become an amazing windsurfer, offering an unmatched experience.

"Double-concave V at nose, merging to single concave mid-to-tail sections"

AST Electric Freeride XL and Freeride have Windsurf option and features an extra set of Surf Finz boxes

# 11'6"X29.5"PADDLE FOR HOPE

#### "The Starboard Paddle For Hope 11'6" x 29.5" Touring, inspired by Karin Horen"

"The Paddle For Hope is a celebration of life. Our goal is to give back some strength and confidence or its effects. Starboard is donating all profit from to women who have been diagnosed with breast sales of this board to Pinc and Steel. cancer, and give them the chance to start healing through paddleboarding." - Karin Horen, Paddle For Hope Ambassador.

Horen first had breast cancer at the age of 26. When she recovered, she made a promise to help others on the same journey, and in 2011, together with volunteers and Starboard NZ, Karin initiated the annual Starboard Paddle For Hope Charity event; a fun stand up paddling festival where awareness for breast cancer rehabilitation.

In 2014 Karin had breast cancer for the second time, and underwent a double mastectomy, harsh chemotherapy and radiotherapy treatments and reconstructive surgery, all the while using paddleboarding to help her recover.

Karin is now working with Lou James of Pinc and Steel Cancer Rehabilitation Trust to develop PaddleOn, a stand up paddle rehabilitation program for men and women living with cancer

The board features artwork from The Painted Warrior, by NZ artist Nikki Sorich. In the original painting she sits gracefully in a small paper boat on SUP Fitness Instructor and mother-of-three. Karin which is written by her child - "love, hope, courage, faith and family" - words chosen to represent a woman's journey with breast cancer, and echoed through symbols in the artwork, such as the Maori headband woven to represent her ancestors and family. The Koru is a symbol of growth, strength and peace that also resembles ocean waves, everyone dresses up in pink to raise money and and the dove - for hope. The Painted Warrior is returning from a journey. Victorious.





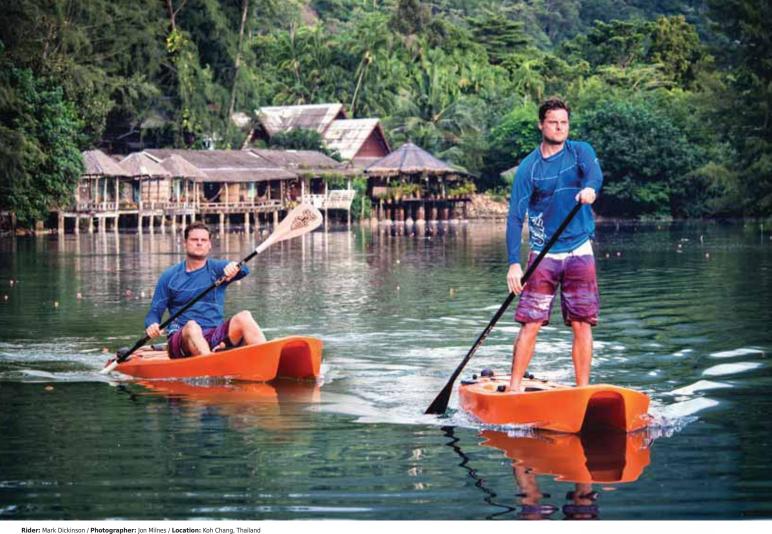






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# 11'2"X39" FISHERMAN

#### "Experience waterways through stability and glide like never before."

The Fisherman is an extra-wide hull with high stabilizing rails. The dug out mid-deck section offers an ultra-stable platform for paddling. Features include drain channels, multiple tie-down positions with bungee straps for storage, 4 FCS inserts for lights, GPS or phone and ScottyTM Marine inserts (compatible with RAM and Scotty fishing rod mounting systems) making the Fisherman a revolutionary multi-purpose Stand-Up Paddleboard.



# 10'5"X35" HYBRID

#### "A fast and steady catamaran hull."

The catamaran hull is a stable platform for fishing and fun in the sun. The high and dry seat makes for a more comfortable paddle position than in a normal kayak.

The wide, double hull glides with ease and is an amazing all-round performer in a variety of conditions. Packed with functional features, the Hybrid changes your all-round water time.



Retractable twin fins for directional stability and ease of storage.



Bungee lines for storage



Soft, comfortable EVA footpads in standing area for traction.



Retractable Fin Handle.



Folding backrest and adjustable seat for comfort.\* \*Seat sold separately



Water bottle holder easily accessible when standing or sitting.



out of the water handing



Built in roller wheels for easy 2 Front / 2 Aft waterproof storage compartments.



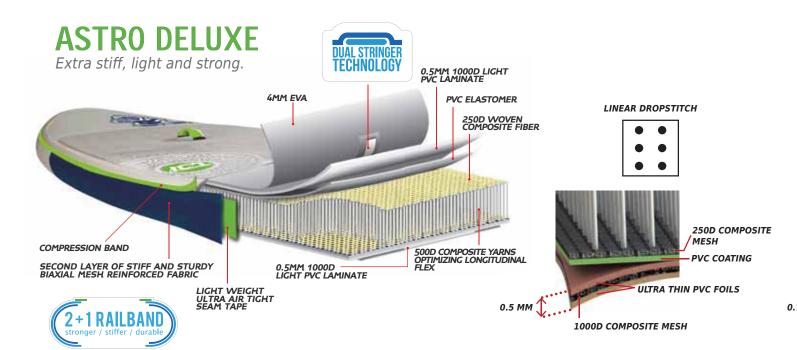
Equipped with 2 fishing rod



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<sup>\*</sup> All Board weights can be found at www.star-board-sup.com



**ASTRO ZEN** 0.7MM REINFORCED PVC LAYER Strong, durable and stiff. CALENDERING COATED ELASTOMER 2MM FVA **BIAXIAL DROPSTITCH** 500D WOVEN COMPOSITE FIBER 500D COMPOSITE STIFF AND STURDY BIAXIAL MESH REINFORCED FABRIC LIGHT WEIGHT ULTRA AIR TIGHT SEAM TAPE PVC COATING PVC FOILS 500D COMPOSITE YARNS OPTIMIZING LONGITUDINAL FLEX double RAILBAND 1000D COMPOSITE MESH

- 6.0" (150mm) dropstitch creates our stiffest technology.
- Deck and bottom have high strength, 0.5mm 1000 Denier laminate over a uni-directional 250 Denier dropstitch material, delivering optimum stiffness at light weight.
- Rails with 0.5mm 500 Denier polyester plain weave, for 100% air tightness covered by robust bi-axial 0.7mm 1000 Denier polyester mesh, for additional stiffness,
- 2015 rails are 70% thicker and stronger than the 2014 Astro rails.
- The parabolic compression band in the critical deck edge area, creates a curved edge, increasing stiffness with little weight penalty.
- For more stiffness, a dual stringer on the most compressive area of the deck.
- The short Starboard Astro US box helps to roll up the board as tight as possible.
- The side fin boxes will fit our standard removable Surfinz or your favourite FCS fins.
- The high grade EVA deck pad has a 4mm thick square groove in the standing area and a 2mm thick aft section, all the way to the rail of the board.

- Unique 4.75" (120mm) dropstitch for a good balance between volume and stiffness.
- Deck and bottom have 0.7mm 1000 Denier polyester plain weave laminate over the 500 Denier dropstitch material, making the hull extra strong and stiff.
- Rails with 0.5mm 500 Denier polyester plain weave, secures 100% air tightness covered by robust bi-axial 0.7mm 1000 Denier polyester mesh, for additional stiffness.
- The short Starboard Astro US box helps to roll up the board as tight as possible.
- 2015 rails are 70% thicker and stronger than the 2014 Astro rails.
- Flexible permanent side fins aid tracking and safety.
- Wide, light weight, 2mm crocodile skin EVA deck pads all the way to the rail of the board.
- \*Astro Yoga Zen and Touring Zen boards offered in 6" (150mm) dropstitch. (11'6" Astro Touring in 4.75")

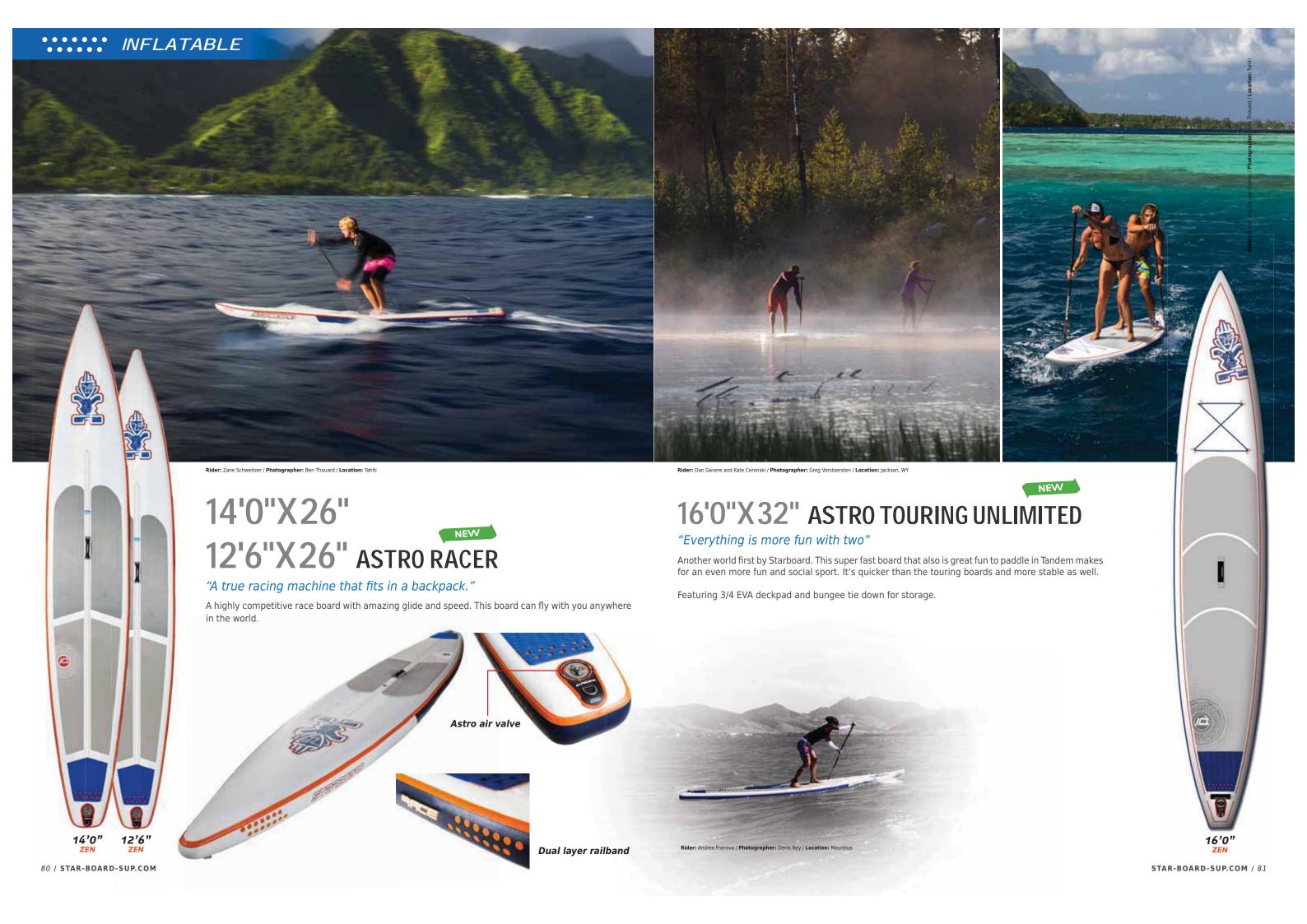
### **MAGIC BAG** • Twin roller wheels on the front of the bag for easy transport. • 2.5cm thick back support and comfortable belt strap for hiking. INTEGRATED NEOPRENE PADDLE HOLDER / CARRY STRAP DELUXE AND ZEN • Strong, non corrosive zipper and a multitude of reinforcements. • The durable and innovative choice for serious travellers. OVERSIZE POCKET BREATHING SIDE WALL FOR PUMP AND ACCESSORIES. BREATHING NE NAME CARD HOLDER FULL SIDE ZIPPER FOR EASY LOADING TWIN ROLLER WHEELS

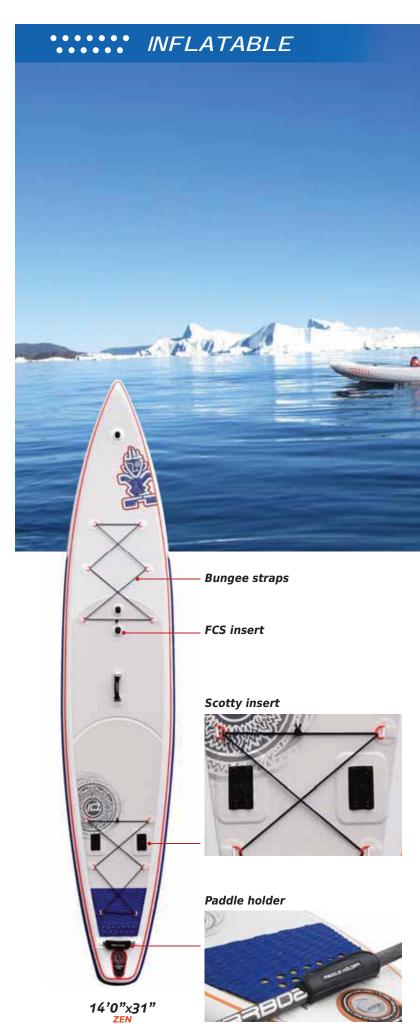
PADDED BACK FOR COMFORT AND

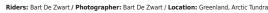
WAIST SUPPORT STRAP TO ELIMINATE BAG MOVEMENT



ROLLER WHEELS FOR EASY TRANSPORT







## 14'0"X31" ASTRO TOURING NEW



#### "Pack all your gear and begin a new adventure"

The Astro Touring is the board for a family day trip, a weekend exploring trip or even those far away expeditions you have been dreaming about. The new roller back pack makes it the ideal travel partner for any trip with a train, car, boat or on the plane. Just bring it along, pump it up and start exploring.

"While traveling on small planes to the outer ends of the world and paddling with equipment in difficult circumstances, I couldn't have wished for a better and more reliable board. I used this board paddling between the icebergs in Greenland, bringing all my gear and even spending one night on the board." ~Bart de Zwart

What makes this board different from the rest is the option to bring gear and still have a very stable and fast board. The new shape has a great outline for good glides and speed for any short or long journey. No matter how long your travels, the deck with bungee straps in the front and back offers a lot of options to bring gear. Use the special FCS inserts to attach your GPS, photo or drinking bottle. The Scotty inserts provides even more options to attach fishing gear or an outrigger.

Let the adventure begin!

# 12'6"X31"/11'6"X30" ASTRO TOURING NEW

#### "An improved shape for our most popular boards"

Our Astro Touring boards have cruised lakes, rivers, bays and oceans all over the globe for the past two years. We have seen them on podiums of many local races. This updated new shape has been optimized with a better rail shape control, adjusted rocker and improved outline based on our new touring range. It offers better glide and efficiency, while keeping the same fantastic stability.

Riders: Rosie Houghton / Photographer: Graeme Murray / Location: New Zealand

The longer an inflatable board is, the more flexible it becomes. Starboard's 12'6", 14'0" and 16'0" ZEN Touring boards attains maximum performance from utilising 6" drop stitch materials, while our 11'6" model uses 4.75" dropstitch.

Featuring 3/4 EVA deckpad, paddle holder and bungee tie downs for storage.





<sup>\*</sup> We apologize for misprint in miniguide. The 14' and 12'6" Astro Touring use 6 " dropstitch.



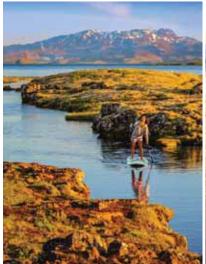




















# 12'0"X33" ASTRO ATLAS

"One of Starboard's favorite flatwater boards. Now portable in a back pack."

A perfect blend of speed and stability, a fantastic cruising board that support a lot of weight, being it heavy bones or small passengers, probably our new best seller.

Featuring 3/4 EVA deckpad, paddle holder and bungee tie down for storage.



# 11'2"X32" ASTRO BLEND

"Ultimate travel companion"

The ultimate transportable flatwater-to-wave crossover. Extremely user friendly, the Astro Blend loves to be ridden or taken on a paddle cruise. The best bet for a family of riders of different ages and abilities.

Featuring 3/4 EVA deckpad, paddle holder and bungee tie down for storage.

#### Rider: Julia Forkel, Franz Orsi and Stefano Fiorito / Photographer: Franz Orsi and Stefano Fiorito / Location: Iceland

# 10'5"X30" ASTRO DRIVE

"New shape for the perfect flatwater-to-wave crossover."

The Astro Drive is the perfect flatwater-to-wave crossover board for riders wanting lower volume and weight. This shape has been updated with a new tail and nose shape to better work with Astro rail shapes.

Featuring 3/4 EVA deckpad, paddle holder and bungee tie down for storage.







Neoprene Handle



10'5"x30"

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12'0"x33" 11'2"x32"





10'0"x35"

86 / STAR-BOARD-SUP.COM

Rider: Zane Schweitzer and Izzi Gomez / Photographer: Ben Thouard / Location: Tahit

# 10'0"X35" ASTRO WHOPPER

#### "The world's most popular shape"

The world's favorite and most versatile shape available in inflatable. Everybody should own an Astro Whopper; Starboard's Swiss Army Knife board. Excellent for surfing, stretching, fitness, yoga and whitewater surfing. All this in a single backpack.

#### Paddle holder



Rider: Zane Schweitzer / Photographer: Ben Thouard / Location: Tahiti

# 9'0"X30" ASTRO CONVERSE

#### "A real SUP to longboard crossover."

The Astro Converse is a great inflatable replica of our renowned Converse. A proven design acclaimed the world over for its excellent longboard-style surfing capabilities. The extra volume makes catching waves a breeze.

# 8'2"X32" ASTRO WIDEPOINT

#### "Simply fun!"

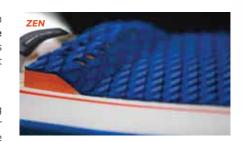
The Astro Wide Point is a SUP for surfing travelers. It features an efficient rocker shape, flush quad fins and enough stiffness to be ridden with great joy. It's simple for "off the top" moves and catches waves easily due to its volume. You need to try this exciting toy to believe and understand how much fun and performance an inflatable wave board can offer.

#### Astro Converse and Widepoint Deluxe in 4"

The Astro Converse Deluxe is the full Deluxe construction including lightweight Dropstitch and center composite **stringer** that has been produced with shorter spacing Yarns at 4" (10cm) to have a thinner board that is more performant for the Surf.

#### Astro Converse Zen in 4"

The Astro Converse Zen is the full Zen construction including reinforced Dropstitch that has been produced with shorter spacing yarns at 4" (10cm) to have a thinner board that is more performant for the Surf.





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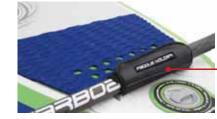
# 11'2"X40" ASTRO FISHERMAN 11'2"X 40" ASTRO TENDER

"The world's most stable SUP boards."

ASTRO FISHERMAN

**Fisherman:** Go fishing with two fishing-pole holders. Bring your "boat" with you on a bike, or the bus. It's a new chapter in mobile fishing, super-stable and with a cool non-skid of teak inspired EVA deck.

**Tender:** A great accessory for your yacht. Get back to the beach/harbor to purchase food and drinks and let the whole family have some extra fun. This incredibly stable and stylish looking hull enables you and your family to take part in the new adventure of paddle boarding.



Paddle holder

# 11'2"X40" ASTRO EXPLORER

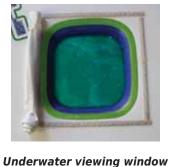
"The world's first underwater viewing window"

The first inflatable SUP with a cool window to view the sea bottom. The extra-stable hull shape makes it possible for several people to explore the underwater world. The perfect summer toy for "kids" of any age.









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ASTRO TENDER



Rider: Arabella Higgins, Adam Malinowski and Alina Gratschner/ Photographer: Sam D'Cruz | www.samdcruz.com / Location: Kanchanaburi, Thailand

# 11'2"X32" ASTRO YOGA CROSS OVER

#### "Take the gym to the water!"

Based on our composite Tiki Fit model we have now created an easily transportable fitness/yoga board - the Astro Yoga Crossover. At 11'2" x 32" it is the perfect board to blend your yoga workouts with your fitness workouts. With multiple attachment points for easily adding bungee exercise bands, you can now get a complete workout on the water.

The Crossover is equipped with a comfortable EVA shoulder carry handle, a neoprene carry handle on the tail, which also becomes a paddle holder, and a full 2mm EVA deck pad so you can stretch out on your next Savasana pose. Roll your board into an easy to carry rolling magic Astro bag and take your gym around the world.



# 11'2"X40" ASTRO YOGA 40

#### "Worlds most stable and comfortable Yoga board at 40" wide"

With yoga enthusiasts moving from land to water, the Astro Yoga inflatable at 40" width, provides extra stability and comfort. The 3mm full deck crocodile skin EVA provides ultimate texture and feel. The fully padded bungee style carry handle on the side makes the board easy to carry. A minimalistic paddle holder on the tail provides smart paddle storage while exercising. You can take in the beauty and serenity of your environment while on a brisk paddle, then feel at peace while in your Meditative Lotus Pose. Simply imagine the blissful feeling of your hands trailing in the water while in Savasana. "Om . . ."

Equipped with shoulder carrying handle and paddle holder.



Shoulder carry handle









Rider: Dashama / Photographer: Margareta Engstrom / Location: The Sanctuary of Truth, Pattaya, Thailand and Miami Harbor



# 10'0"X35" ASTRO YOGA DASHAMA

"This is the perfect solution for people who like to travel with their yoga boards." ~Dashama

The 10'0" x 35" yoga board line was inspired with both nature and function at heart. The colors aqua, blue green, are the primarily colors of the ocean, plants and sky. These are our earth's most blessed gifts. The water sustains life, the plants provide our fresh air to breathe, the sky portrays our limitless potential. The water drop, with ripples on the bottom, speaks to our intentions to Be The Change. Everything we do, no matter how small, contributes to and affects the bigger picture. One tiny action can create ripples that can make big positive impacts across all oceans and around the world.

The window is a symbol to show you there is a whole world beneath us: our oceans and waterways are vast, mysterious, unexplored territory. As we become connected to the world in the waters, we can understand the importance of preserving and protecting them even more.

The spiral star is a symbol of love: a sacred geometry. With Sri Yantra in the middle, which is like Ying Yang in India, it stands for balance and prosperity. The OM sign signifies unity of consciousness. The size is perfect for stability - just wide enough for all levels. A bit shorter than most race and leisure boards, which makes it easier to transport and more stable, especially for women.

The inflatable is my favorite. As we eliminate the need for Styrofoam and replace it with the eco-friendly option of air, we are moving in the sustainable direction. These boards are lightweight and portable. Rolled up, they easily travel in the new wheeling Astro bag, which can be carried on planes as checked luggage.

#### Dashama yoga world tour teaching schedule:

View all events and register to attend at www.Pranashama.org

November 13-16: Laguna Beach, CA - sup yoga teacher

**December 8-14:** Puerto Aventuras, Mexico - sup yoga

with Laura Sykora

training w/ Sup Bliss

Tulum, Mexico - Total Transformation

teacher training & Mayan Adventure Retreat

Vacation retreat with Brett Hoebel

| view all events and register to attend at www.ranashana.org |  |               |   |  |  |  |  |
|---|--|---------------|---|--|--|--|--|
| Sept 1-7:   | Austria - yoga training retreat                          | January 9-31: | Dubai - 200 hour Pranashama yoga teacher training & supyoga teacher training with |  |  |  |  |
| Sept 8:   | London, UK - yoga workshop                               |               | Kaya Yoga   |  |  |  |  |
| Sept 12-14:   | Isle of Man, UK - yoga weekend immersion                 | March:        | Port Elizabeth, South Africa - dates TBA  |  |  |  |  |
| Sept 16:  | Southhampton, UK - boat show event                       | April:        | Hawaii - sup yoga teacher training  |  |  |  |  |
| Sept 21-25:   | Barcelona/ Costa Brava, Spain -<br>Starboard conference  | May:          | Sydney, Australia - sup yoga teacher training with Yoga Beyond -dates TBA         |  |  |  |  |
| Sept 27-28:   | Germany - Starboard event?                               | June 1-30:    | Bali - 300 hour Pranashama yoga teacher training & sup yoga teacher training      |  |  |  |  |
| October 9-12:   | Miami Beach, FL - sup yoga teacher training              |               | training & sup yoga teacher training  |  |  |  |  |
| Oct 23-28:  | Rio, Brazil - sup yoga teacher training retreat Club Med |               |   |  |  |  |  |



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November 30:

**December 6:** 













Riders: Dan Gavere / Photographer: Greg Vondoersten and Jennifer Gulizia / Location: Jackson, WY and Portland, OR

# 9'6"X36" ASTRO STREAM

#### "Mind-blowing performance for whitewater paddling"

The Astro Stream sets a new standard in the whitewater class of sup as a stable, progressive, and bullet proof board that takes a first timer from navigating basic class 1 and 2 rapids and enjoying basic moving water to the ultimate in whitewater and river running performance for the intermediate and advanced paddler looking for a high fun factor, versatile, and durable board. The dual walled side rail construction gives it the bomber feel and this combined with the sandwich laminated biaxial composite stringer makes for an amazingly rigid board with zero twisting flex which is further enhanced by our torsion band rail wrapping system. Longitudinal rigidity is important for whitewater because the waves are coming from every different angle and the Stream delivers unbeatable rigidity for an Inflatable board. The compact design and massive amount of volume at 387 liters in a 9.6 makes it great for heavier paddlers, and takes on big water utilizing the extra volume to keep the board planing over the boils and eddy line swirls that commonly catch conventional ocean designs be used on the river. A deep concave into flat and slight v out the tail makes it fun to surf and doesn't catch or "trip on

the rail" as you exit and enter eddies. Designed with Dan Gavere who researched the outline and rocker profile to help make this the best choice for entry level and experienced paddlers. The fin system, configuration, and fin boxes have been modified for 2015 and we have gone to a quad fin system to offer the ultimate in turning performance, fin options, and tune-ability while retaining the ability to remove the fins completely for shallow water "creeking" and shallow rivers. Forward positioning on the fins further enhances whitewater performance for eddy turns, shallow water clearance, and river wave surfing. Deck bungee's, handles on all four corners and center along with the convenient stern and bow (hull mounted) stainless D-Ring for easy towing or line portaging rapids. Dan Gavere is often seen traveling with his trusty Stream board and his complete kit in the generously sized carry case included with the board so whenever he is on the river he will have his pfd, helmet, and shoes.

Dan Gavere STARBOARD SALES & EVENT MANAGER | NORTH AMERICA

12'0"X28" OCEAN RESCUE

Internal secondary chamber

"The safest and most innovative Ocean Rescue board in its class."

We proudly present all lifesavers their most important tool.

To increase safety and to stay ahead of future regulations, we have created an extra chamber providing more than 150 Newton buoyancy. Even if one chamber punctures, the craft will not sink. We have increased the number of handles for the distressed person to hold from 10 to 12. The handles are made self-standing to ease the usage in any condition. Lifeguards can easily carry the rescued person on top of the board from water to vehicle. The double rail band technology makes the board even more robust with its .5+.7 mm rail thickness.

The 28" hull is narrow enough for prone paddling and knee paddling. The 6" linear dropstitch construction provides ample stability for stand-up paddling and patrolling. The 12'0" length offers great flat water speed and catches waves well. With its 315 liters it provides massive buoyancy for all types of rescue missions.

The board is robust, durable, light, strong, portable and speedy, all at the same time. Through Innovation and Quality, the Ocean Rescue board is ready to serve its mission with lifesavers worldwide.

#### **INTERNAL SECONDARY CHAMBER**

For extra security an isolated chamber is located inside the board, providing more than 150 Newton buoyancy.





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WHITE WATER FIN



# KIDS

Get into the sport early with properly scaled gear allowing you to learn and evolve into the next pro generation.









NEW

|                                      | 10'6"X24"<br>ALL STAR JR. | 10'6"X25"<br>ASTRO JR. | 8'0"X28"<br>ASTRO TIKI | 7'4"X25.5"<br>PRO                           |
|--------------------------------------|---------------------------|------------------------|------------------------|---|
| Shape:                               | -                         | Zen                    | Zen                    | Concave to double c<br>cave to heavy V on t |
| Technology:                          | Custom Glass<br>Carbon    | Inflatable             | Inflatable             | ASAP  |
|                                      | 50 kg                     | 50 kg                  | 50 kg                  | 55 kg                                       |
|                                      | Single                    | Single                 | Single                 | Thruster/Quad                               |
| Thickness:<br>Volume:<br>Tail Width: | 5.6"<br>150 L<br>16.7"    | 4.0"<br>143 L<br>13.4" | 4.0"<br>110 L<br>13.4" | 3.5"<br>78 L<br>11.2"                       |
|                                      | Race Ultra                | Dol-fin22"             | 8" Fixed               | 6 <sup>3/4</sup> 4.5"                       |
| TRACKIN                              | NG 9.5                    | 8.5                    | 6.0                    | 4.0   |



Rider: Vatea Boersma, Tyler Tschritter, Matix Springer and Christopher Riviello Photographer: Jennifer Gulizia / Location: Portland, OR

# 10'6"X25" ASTRO JR.

"The Astro Junior is a great touring/racing board to get your kid into paddling in flat water."

The outline and rocker offer maximum glide to get kids paddling a board correctly sized for them. The Astro Junior fits in a backpack and can be inflated in a few minutes. Astro technology is also the safest option for kids. German SUP Magazine: "Most probably the only real kids' board in the market. The Astro Junior Racer is 10'6"x25", a perfect board for 5 to 12 year old kids. The board is incredibly light, so kids can easily carry it alone."



# 10'6"X24" ALL STAR JR.

"A perfect board for future racers."

ALL STAR JR. ASTRO JR.

We see younger and younger athletes at every race, many of them using a board that is proportionally too big for them. The All Star Junior is aimed for kids up to 40kg who don't yet have the power to paddle a 12'6" board up to hull speed. It is perfectly dimensioned to get the best speed for kids' strength and to ride in all conditions without being overwhelmed by the power of wind and ocean.





Rider: Billie Insull and Vanina Walsh / Photographer: Graeme Murray, Jim Walsh and Matty Schweitzer / Location: New Zealand and Maui

# 8'0"X28" ASTRO TIKI

"The Tiki is probably the best option for kids to learn the basics of paddleboarding."

The Astro technology will make the whole learning experience much more fun and safe. Light adults can also enjoy the board. Large plastic fins without sharp edges improve directional stability while being totally safe. The round nose and tail also gives a very user friendly experience while paddling and trying to catch little waves.

# 7'4"X25.5" PR0

"Best board for kids to rip on in the waves"

Based on the highest performance Pro board in our range, this shape is now available in ASAP construction, giving the best option for lightweight kids to learn to paddleboard. This shape will allow kids to evolve into high performance surfers.

 $Best\,suited\,for\,beginners\,up\,to\,35kg,\,intermediate\,kids\,up\,to\,55kg,\,and\,for\,advanced\,riders\,55kg\,and\,up.$ 



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# WATERMAN PACKAGE MAXIMIZE YOUR WATERTIME

#### WATERMAN PACKAGE

WindSUP Classic 5.5: the simple, lightwind rig. It is light, powerful and easy to assemble

WindSUP Freeride ASAP: An easy board with a beautiful glide and smooth planing.

Enduro Tiki-Tech Adjustable paddle:



#### INFLATABLE WATERMAN PACKAGE

WindSUP Compact 5.5: the 4 piece mast and 3 piece boom packed into a compact bag.

WindSUP Inflatable 11'6x30":

Fast efficient glide, whether windsurfing or paddleboarding



Three-piece Enduro Tiki-Tech paddle: Fits into the sail bag.

Fits into the back of a standard car

# WINDSUP WINDPOWER

As the wind picks up, fit a Starboard WindSUP rig to your paddle board and enjoy the effortless glide of surfing with wind.

Starboard offers five board models that include the option of adding wind power:

The Electric WindSUP models are thicker and fitted with retractable daggerboards that can also be completely removed with a click. We recommend the daggerboard to be extracted for windsurfing. The daggerboard should be fully removed for paddle use, to save weight.

The Electric SUP models do not have a retractable daggerboard but have small side-biter fins instead. This makes them more suitable for mostly paddleboarding with occasional windsurfing.

The ASAP models are built in Starboard's ultra-strong ASAP construction, with a thermo-EVA rail finish for user friendliness and added durability. The ASAP models are fitted with a fixed centre fin: they keep the weight low and make the boards more efficient

The Inflatable Deluxe WindSUP models are the only inflatable boards in the World to offer a retractable daggerboard for a true windsurfing experience. This combination of weight, durability, glide, maneuverability, comfort and safety have made them a favourite choice with windsurfing schools the world over.

The Inflatable Zen WindSUP models are inflatables fitted with a centre fin option instead of the daggerboard. This reduces the weight, the clutter and the assembly time. Our recommended option for users who paddle as often as they windsurf.

|                       | Electric SUP | Electric<br>WindSUP | ASAP | Inflatable<br>Deluxe | Inflatable<br>Zen |                                       |
|-----------------------|--------------|---------------------|------|----------------------|-------------------|---------------------------------------|
| 9'0" x 30" Converse   | х            |                     | х    |                      | х                 | For kids                              |
| 10' x 34" Whopper     | x            | x                   | х    | x                    | х                 | The stable, compact all-rounder       |
| 11'2" x 30" Blend     | x            | x                   | x    | x                    | x                 | The all-rounder with extra glide      |
| 11'2 x 40 Tender      |              |                     |      | х                    | x                 | The most stable inflatable model      |
| 12' x 32" Big Easy    |              | x                   |      |                      |                   | The all-rounder with extra stability  |
| 12' x 33" Atlas       | x            |                     | X    | X                    | X                 | The all-rounder with extra stability  |
| 12' x 36" Summerboard | x            | X                   | X    |                      |                   | The easiest learner jumbo model       |
| 12'2" x 30" Freeride  | x            | x                   |      |                      |                   | The most fun, fastest gliding model   |
| 11'6 x 30 Touring     |              |                     |      | х                    | x                 | The fast all-rounder inflatable model |
| 12'6 x 31 Touring     |              |                     |      | x                    | x                 | The fastest, most efficient           |
|                       |              |                     |      |                      |                   | inflatable model                      |



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storage compartment.





# LIFE SAVER BELT VEST







### THE 2015 STARBOARD LIFESAVER BELT VEST UL APPROVED TYPE V PFD (INFLATABLE LIFE JACKET)

The Starboard Lifesaver Belt Vest is a manually inflatable life jacket (personal floatation device - PFD) that is UL approved (the highest approval for PFD's). It manually inflates when the wearer pulls the firing handle and also features a mouthpiece to maintain inflation once it has been activated. The comfortable, convenient and lightweight design allows for a safer and more effective paddle. The unique design qualities offer safety and peace of mind - "wearing it without knowing it, until you need it". The Bright yellow lung fabric is highly visible and is further improved by the reflective patches on both lobes of the lung.

#### **KEY FEATURES:**

- ATTACHED D-RING TO CLIP ON SMALL ACCESSORIES
- UNIVERSAL ADULT SIZE FOR PERSONS WEIGHING MORE THAN 80 LBS.
- US COAST GUARD APPROVAL



#### CONQUEROR HYDRATION PACK

A well-hydrated athlete is a better performing athlete. Water intake is much simpler when using a hydration pack, you tend to drink more often. By having your hydration system connected to your body, it allows you to keep at your optimal performance capacity for the entire duration of your paddle – no distractions, easy to use sip tube, added comfort and a super light weight design allows you to stay hydrated with minimal effort.

#### Specifications:

 2L Hydration Compatibility
 Air-Mesh Shoulder Straps
 Air-Flow Padded Back System





#### THE 2015 TRACE DAY PACK

The Trace Day Pack is designed for someone who needs to travel fast, light and in comfort. It's loaded with cool features that you'd find in a more expensive back pack, such as a secret passport pocket, air-flow padded back system, collapsible main pocket and a front organizer with a crush-proof, micro fiber, valuables compartment. If you are on the move - this Day Pack has all the nifty elements to cater for your needs.

#### Specifications:

• 600D PU Polyester • 210D Branded Nylon Lining



#### SAFETY VEST

The development behind the Starboard Impact Vest was conceived from the belief that it will continue to help push the boundries that our Starboard Waterman is achieving in all spheres of the ocean. This ultimate survival piece has been carefully designed with bouyancy foam, comfort control belt, hands free SUP paddle loop, soft fleece lining, mesh pockets and front zip. Built for survival.

#### Specifications:

• Anatomical fit •210D Hex Ripstop Nylon



#### THE 2015 TEAM STARBOARD SNAP-BACK CAP

This snapback cap is a classic 5-panel adjustable cap with a mesh backing. and a strap fasten buckle. The 5-panel layup gives it a more "boxed" look and is very similar to a trucker hat. It also features an embroidered Tiki across the front profile and Team Starboard above the strap.

#### Specifications:

• 92% Polyester • 8% Spandex



#### THE 2015 MEN'S DOWN JACKET

The 2015 Men's Down Jacket is the perfect go-to jacket for winter. The windproof outer-shell is packed with the perfect combination of down and feather to keep you heated at the core where you need it most. This super light and windproof down jacket has a front zip closure, oversized hood with a neck drawstring and clip closure for a secure fit - keeping your neck covered and protected during all conditions. It also features an inner drawstring at the bottom hem to adjust the tightness around your waist.

#### Specifications:



THE 2015 MEN'S CREW BOARDIES BLUE

Here at Starboard it is our constant quest to develop the perfect pair of Board Shorts for all your watersports activities. The Men's Crew boardies are a modern performance fit that is designed for everyday activities whether in the surf, at work or in the outdoors.

#### Specifications:

- 4-Way stretch fabric Water repellent coating
- 97% Polyester 3% Spandex

### \*\*\*\*\*\*\* APPAREL

#### MENS TEES



























FREESTYLE BIKINI













LADIES NEOPRENE

MENS NEOPRENE











SAFTY VEST

**MENS SHIRTS** 

LADIES TEES



MENS HOODS AND PULLOVERS





LADIES HOODS AND PULLOVERS





























WATER PROOF PACK





MENS WET SHIRT









MENS BOARDIES







STARBOARD



CAPS





BAGS



















MENS LYCRAS







LADIES LYCRAS





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#### Surf More WS station Ph: 20 6 93642533 Fax: 20 1 81134948

#### E-mail: misha@surfmore.ru

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## **MARKETING TEAM**

Thanks to the world renowned SUP photographers and our hard working graphic designers, we are pleased to bring you our best product range of Tiki toys ever assembled.

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