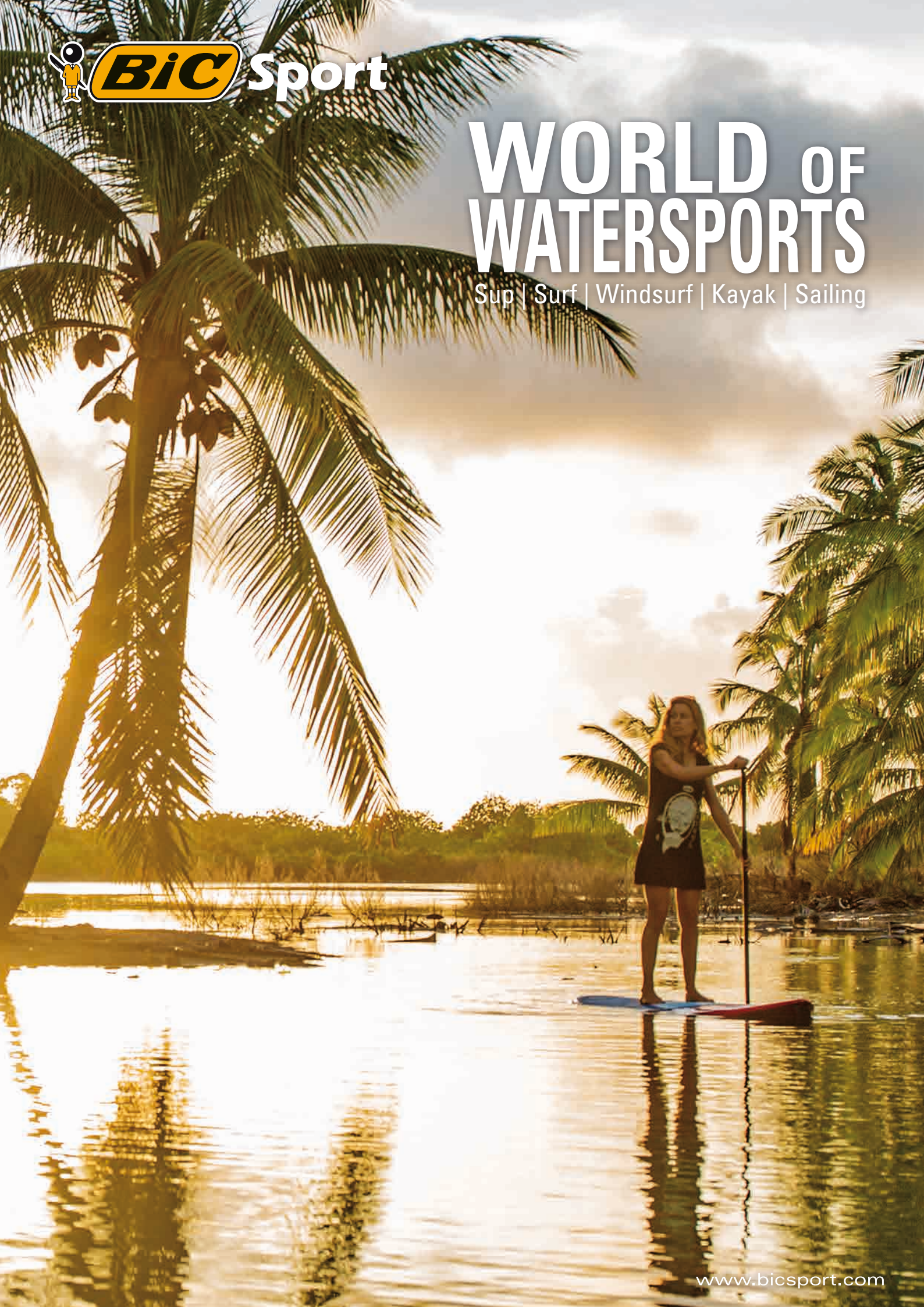




WORLD OF WATERSPORTS

Sup | Surf | Windsurf | Kayak | Sailing





WORLD OF





Founded in 1979 by the Bich family, of BIC pen fame, BIC Sport grew from the family's passion for watersports and expertise in sustainable manufacturing. By the late 1980s BIC Sport was a world leader in windsurf manufacturing, and over the following 20+ years the company utilized their technological manufacturing skills on other passion projects including surf, kayak, junior racing dinghies and most recently, Stand Up Paddleboarding (SUP). BIC's core values of quality, durability and affordability form the foundation of the brand's reputation and has opened the world of watersports to hundreds of thousands of watersports enthusiasts, thrill-seekers, and those simply happy to spend time out on the water enjoying nature. In fact, BIC Sport has made respect for the environment a priority in every stage of how its production systems are organized. This commitment has been recognized by the Ecoride organization and other business awards such as the «Prix du Bateau Bleu».

Every BIC Sport product is developed by a passionate team of designers and the large majority made in France* using production systems that faithfully reproduce perfect copies of the original design. BIC Sport's exclusive construction methods and materials deliver many years of reliable, high frequency use. Today, BIC Sport is acknowledged as the pioneer of production surf boards in the highly demanding surf market. It's also a European leader in the Sit-on-Top Kayak market thanks to a range of innovative products which have won numerous design awards. Most recently Stand Up Paddling (SUP) is an area of dynamic development for the company. The sport has grown at a phenomenal rate and represents more than ever the values of simplicity and accessibility that have made the BIC Sport brand such a long-standing success. Over the past several years BIC Sport received the following awards recognizing its achievements in SUP : GEAR OF THE YEAR award by Outside Magazine, America's leading outdoor publication, for the Wing 11' and 12'6, BRAND OF THE YEAR awarded by the

WATERSPORTS



EuroSima organization and GEAR OF THE YEAR award by Men's Journal Magazine, another leading US publication, for the 12'6 SUP AIR inflatable board.

On the competition scene, BIC Sport has invested heavily in the development of junior windsurfing with the BIC Techno 293 One Design board, which has now become the officially recognized race board for Under 17 riders worldwide. This One Design race class is the largest One Design Windsurf Class in the world, and is now established in over 40 countries. BIC Sport injected the same energy into sailing with its junior race dinghy, the exciting and innovative O'pen BIC, which has motivated the world of junior sailing in over 30 countries.

The pages that follow showcase the passion, drive and commitment of BIC Sport to not only build better boards and boats, but to encourage and inspire an active, environmentally aware lifestyle based on the one thing on which we all depend: WATER.

**All ACE-TEC, TOUGH-TEC & DURA-TEC Boards, Twin-Sheet Kayaks or Boats are made in France, which makes up over 80% of BIC Sport products worldwide.*



BIC Sport has been manufacturing watersport products for over 30 years. Long before 'eco-friendly' was a buzzword we began developing "clean" manufacturing processes by recycling wherever possible, eliminating gas emissions and conserving energy and water. From start to end of life-cycle, BIC Sport products are thoughtfully produced with preserving the environment we all share in mind. And perhaps least recognized but most important, BIC Sport products are **BUILT TO LAST** - meaning fewer boards and boats taking up residence in your local landfill.

Eco-Design and Environmental Awareness

Low Energy Consumption

- Short production cycle
- Short infra-red heating cycle
- Low electricity consumption

Resource Conservation

- Rejection rate < 2,5 / 1000
- Surplus material systematically recycled back into the production process
- A capacity per mould 5 times greater than standard techniques

No Pollution

- Closed circuit cooling of the moulds
- No gas emissions
- No solvents

100% Recyclable

- The O'pen BIC, the kayaks and the dinghies are boats that can be entirely recycled at the end of their life-cycle. They can be crushed and recycled for other usage.

Sustainable Development: A Major Priority for BIC Sport



EcoRide Designation

Developed by EuroSIMA Cluster in collaboration with the ADEME, Ecoride is a tool which provides the ability to measure and determine environmental efforts of companies within the boardsports industry. BIC Sport got this recognition thanks to its implementation of an environmental management system for the entire company.



Awards

- **O'pen BIC:** « Bateau Bleu » prize awarded by the Fédération des Industries Nautiques in 2007.
- **Kayaks:** Several « Etoiles du Design » between 2002 and 2010, with particular emphasis on their environmentally-friendly concept.
- **SUP:** BIC Sport received the 2013 Outside Magazine GEAR OF THE YEAR award for the 12'6 and 11' WING Stand Up Paddleboards. The Outside summer Buyer's Guide not only highlights the very best in adventure gear, from sports equipment but also calls out the best values in each class.
- **BIC Sport** has been voted Brand of the Year 2013 by EuroSIMA, (Europe-wide trade association for board sports). The Brand of the Year award recognises the actions and efforts made by manufacturers having had a golden year in terms of progression, product development, and/or a major boost of brand image accross Europe during the year.



BIC Sport is Born 1979

Baron Bich, of BIC Pen fame, founded BIC Sport on a passion for watersports and world renowned expertise in sustainable manufacturing. As a passionate sailor who lived on the Brittany Coast of France where watersports are an integral part of the tradition and culture, he believed in the sports promise as an accessible, healthy way to get more people out on the water. The Dufour WING was the first board produced, and in short order BIC Sport became the number one manufacturer of windsurf boards worldwide.



1979



1983

A Surfboard Revolution 1994

As the 80s came to a close, windsurfing's success led to the emergence and popularization of other board sports, notably surfing and snowboarding. This led to a decline in the windsurf market, but also presented new opportunities. With an industry-leading sustainable manufacturing process partnered with the emerging French surf culture, BIC Sport was primed to turn surfboard manufacturing on its head with the release of the first-ever mass-produced surfboard, the Natural Surf. Featuring the same ultra-durable, performance-minded construction found in BIC's windsurf boards and designed by one of Europe's legendary riders and shapers, Gerard Dabbadie, the Natural Surf proved that 'real' surfboards could come from a production line.



1994

2000 Windsurfing Moves to One Design

The Techno 283 windsurf model revolutionized 'Funboarding', with sales figures harkening back to windsurfing's golden-age. This market success was matched on the competition circuit, with BIC Sport winning the 2000 and 2001 Funboard titles. BIC Sport then focused on the creation of accessible-to-all 'one-design' competitions and classes. In 2005 the Techno 293 OD (One Design) became the official world ratified board for Junior windsurf competitions, and today over 9,000 Techno 293s are sailing somewhere in the world.

2001 Sit Down and Paddle

The diversification strategy into other watersports continued with the launch of the now legendary Bilbao, BIC Sports first Sit-On-Top Kayak. The Bilbao helped BIC Sport win the prestigious "Etoile du Design" award, which recognized the boats unique design and production method. Other models quickly followed, and BIC Sport is now the #1 Sit-On-Top brand in Europe.

2003 Surfing One-Design Grows

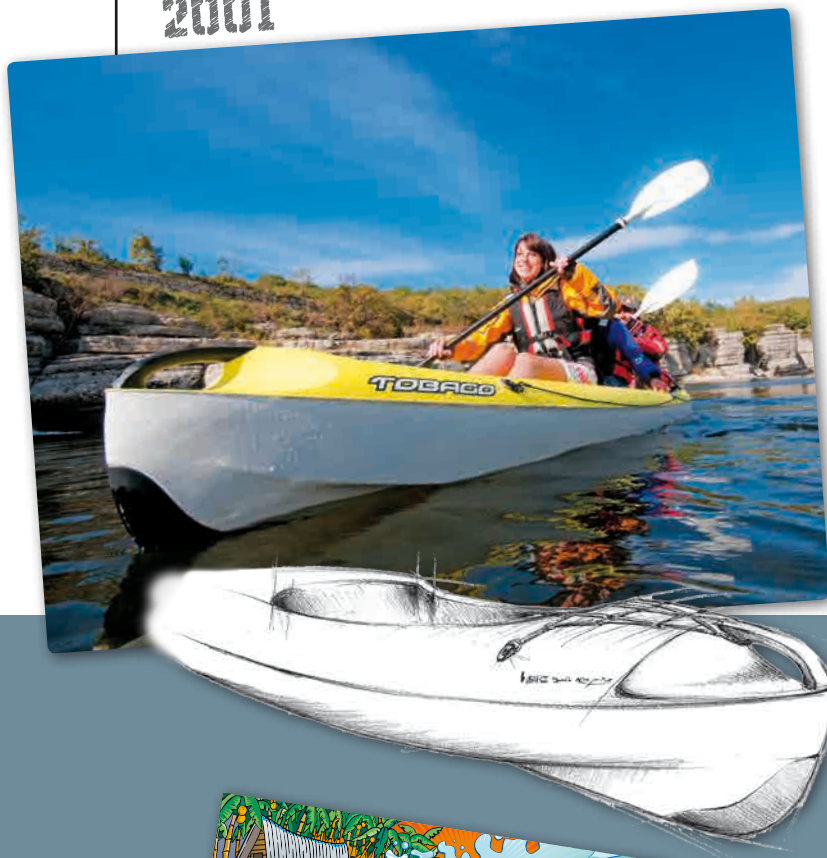
The successful one-design competition formula initially introduced to surfing with the Natural Surf was growing. BIC Sport organized the first ever international one-design surf



1996

2000

2001



World Championships, the 'BIC Longboard Challenge' where all riders used the famous BIC Surf 9' Longboard. Instant worldwide success further fuels the growth of BIC Surf.

Back to the Roots 2006

The next opportunity to diversify into a new watersport brought BIC Sport back to its sailing roots with the launch of the O'pen BIC, a revolutionary sailboat for junior sailors. Its innovative, modern design together with creative competition formats made the O'pen BIC an instant success. The O'Pen BIC class was immediately recognized as an official international class by the World Sailing and today 7,000 O'pen BICs are sailing worldwide.

Stand Up Arrives 2009

Thirty years after its birth, Stand Up Paddleboarding brings BIC Sport full-circle with its simple, accessible-to-all combination of board and paddle sports. Drawing on a wealth of history in both paddlesport and boardsport design and exclusive



2004

2013

sustainable manufacturing technologies, BIC SUP exploded onto the scene in 2009. Numerous honors, including Outside Magazine's 'Gear of the Year' award for the WING Touring series, have helped BIC SUP rise to the top of the market. This success in SUP continues BIC Sports tradition of designing and sustainably producing durable, performance-minded watersports products.

2017 The BIC Sport saga continues!



2006



W E MAKE IT



TST

Hollow Twin-Sheet Thermoforming

Two polyethylene sheets (deck and hull) are heat-molded in an aluminum mold then pressure-fused together.

*Products using this technique:
Kayaks, O'pen BIC, Dinghies*

ACE-TEC / TOUGH-TEC

Thermoforming around a Polystyrene Core

ACE-TEC: Under heat and pressure in aluminum molds we thermoform a durable, impact resistant skin over fiberglass, epoxy resin and a molded, watertight EPS foam core. The board is then extracted from the mold and sent for finishing.

TOUGH-TEC: Under heat and pressure in aluminum molds we thermoform a durable, impact resistant skin over a molded, watertight EPS foam core. The board is then extracted from the mold and sent for finishing.

*Products using this technique:
Designated Surf, Windsurf and SUP boards*



BIC Sport is the proud owner of an industrial tool that is unique in the world, capable of three different manufacturing techniques : thermoforming, thermoforming around a polystyrene core, and blow moulding/blown extrusion. BIC Sport is the only manufacturer in the world to have these three manufacturing techniques available on one production site. This enables us to produce six different product types with consistency, quality and exact reproduction of the original design, every time.



DURA-TEC

Blow Molding / Blown Extrusion

A tube of extruded (molten) polyethylene is gravity molded and then shaped by being blown against the inner walls of a hollow aluminum mold. Next it's cooled, taken out of the mold and moved to a steel shaper where it is expansion-filled with high density polyurethane foam.

*Products using this technique:
DURA-TEC Surfboards*



40 YEARS OF MOLDING EXPERTISE

With close to 40 years' experience in windsurf, surfboard and SUP manufacturing BIC Sport is a pioneer and expert in the field of thermoformed composite construction technologies. In short - we know molding.

The distinguishing feature of BIC Sport's molded technologies can be summed up in two words - PRESSURE and PRECISION :

PRESSURE

All BIC Sport boards are made in molds that apply tons of pressure during the manufacturing process to bond the boards together perfectly, in one shot, over the whole surface.

PRECISION

As a result of this significant pressure BIC Sport's boards are made in precision engineered aluminum molds that precisely replicate the original board shape to the nearest millimeter, ensuring an exact replica of the shapers original design every time..

This combination of PRESSURE with PRECISION is unique in the world of SUP, Surf and Windsurf board manufacturing, resulting in industry leading consistency and quality.

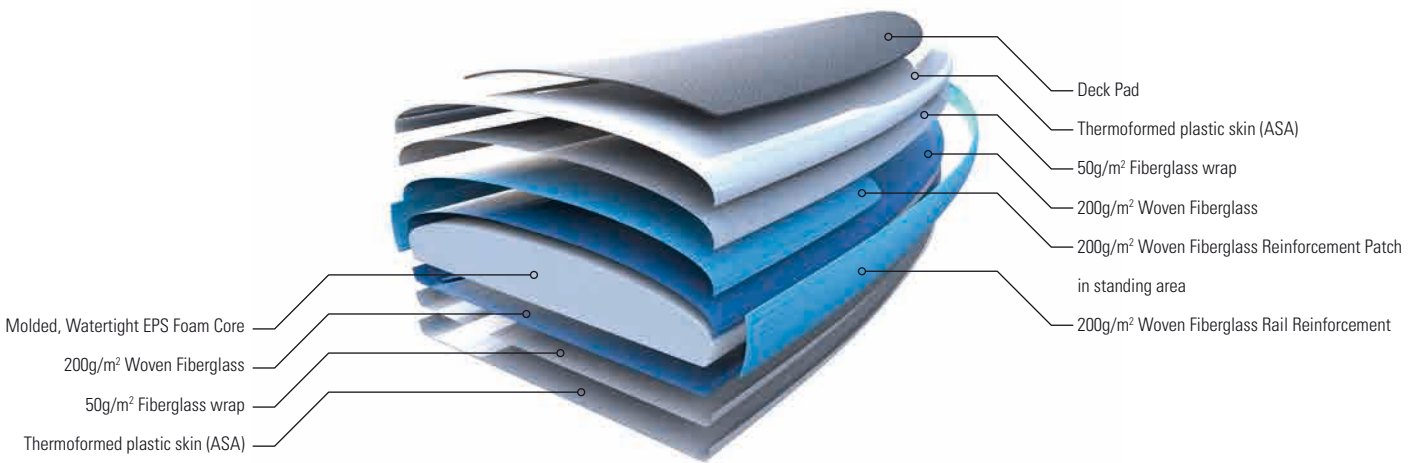


ACE-TEC
CONSTRUCTION

Light Weight Performance AND Durability

Key Features:

- Molded, Lightweight and watertight 15 kg/m³ EPS Foam Core.
- Fiberglass reinforcement for improved stiffness and performance.
- ASA Polymer outer skin for unmatched durability and impact resistance.
- Embossed EVA foam pad for maximum comfort.
- Molded external inserts – no penetrations through outer shell and maximum strength.



Ergo-Grip Handle

Standard on all ACE-TEC & TOUGH-TEC boards.
Re-curved inner surface for easy loading and transport.



TOUGH-TEC

CONSTRUCTION

Maximum Durability

Key Features:

- Molded, Watertight EPS Foam Core for structural integrity and stiffness.
- Extremely tough outer polyethylene skin for extreme impact resistance.
- Embossed EVA foam pad for maximum comfort.
- Molded external inserts – no penetrations through outer shell and maximum strength.



C-TEC

CONSTRUCTION

Custom Technology for Minimum Weight with Maximum Performance

Key Features:

- Lightweight EPS foam cores for minimum weight.
- Tracer World Series : Uni-Direction Carbon for minimum weight, maximum stiffness and performance.
- Tracer & Wave Pro : Carbon-Innegra sandwich for minimum weight, competitive stiffness and improved durability.
- Localized reinforcement for key impact areas, improving durability in specific areas while minimizing weight overall.
- Brushed matt finish for improved glide, protection from the sun.
- Diamond groove pad for maximum traction.

Tracer & Wave Pro



Tracer WS





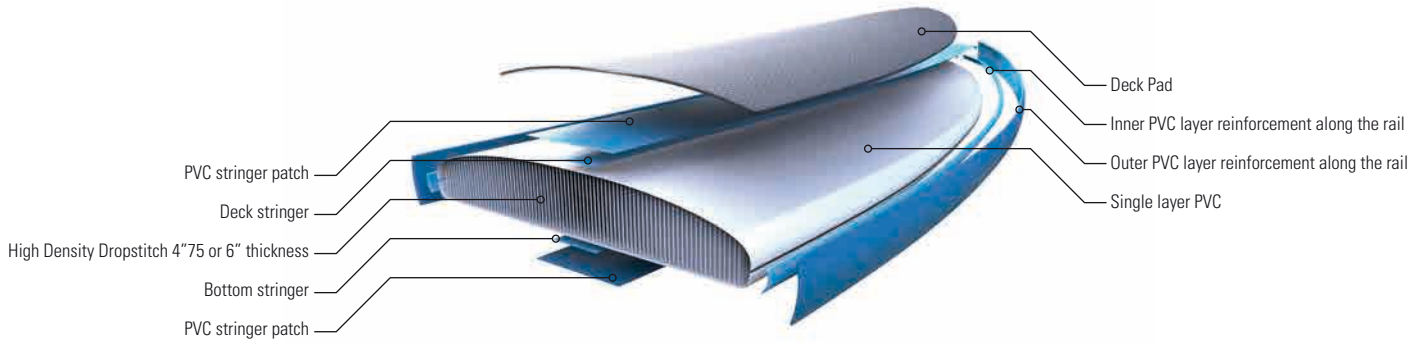
SUP-AIR

CONSTRUCTION

No-Flex Stringer construction for lightweight yet rigid inflatable boards

Key Features:

- High density drop stitch material for stiffness and performance.
- Single layer deck and bottom construction for light weight, improved finish.
- Deck and bottom stringer with no-flex properties for maximum stiffness and controlled rocker profile.
- Double belt construction on the rails for durability.
- Tail inflation for easy packing and rolling from the nose.



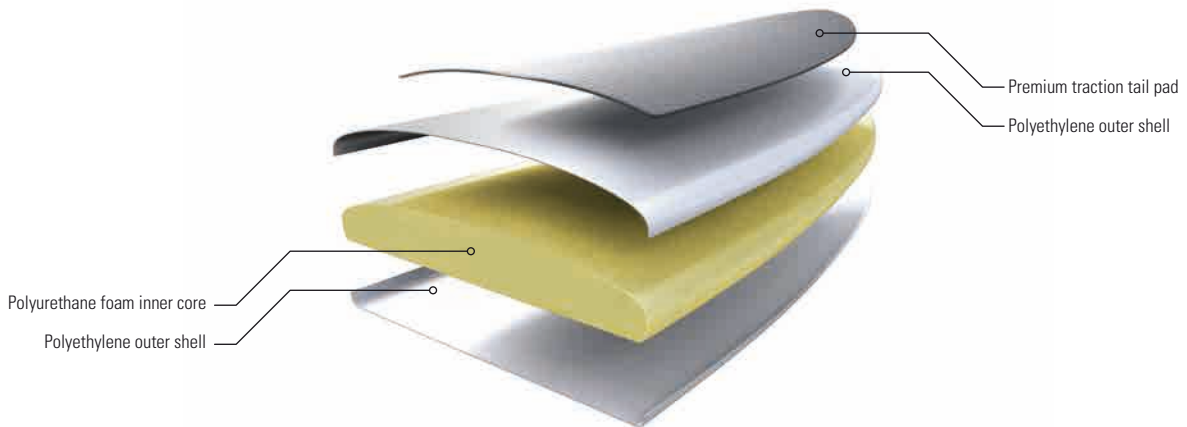
DURA-TEC

PREMIUM DURABILITY

Premium Durability

Key Features:

- Used exclusively for BIC SURF, for surfboards that are built to last.
- Closed cell PU inner core for structural integrity and board stiffness.
- Strong blow-moulded outer PE skin for ding resistance, long-term durability.
- Molded external fin inserts - no penetrations through outer shell and maximum strength.



TST

Twin-Sheet Thermoforming

Super Solid, Refined Finish

BIC Sport's exclusive Twin Sheet Technology (TST) thermoforms two Polyethylene sheets in an aluminum mold and is used to build our kayaks, the O'pen BIC and Dinghies. The deck and hull sections are formed and sealed together in one single operation, resulting in an incredibly durable boat with a highly refined finish. The join line of the two sheets fuses together to become the most durable part of the boat. This process creates a product that is extremely solid with an exceptionally smooth, UV-resistant finish.





Eric Terrien

One of Europe's fastest SUP paddlers, Eric Terrien regularly finishes in the top 10 of major international events, if he doesn't win them outright. Originally from France, Eric is now based in the Loire-Atlantique where he can train every-day in a variety of conditions from flatwater, to downwinders or surfing. Eric works closely with the BIC SUP Design Team to make sure that the RACE-TEC boards are as fast as possible.



Alexis Deniel

Alexis Deniel started surfing 21 years ago, became a double French Champion and also finished in the world top 5 on several occasions. He set up his own surf school ten years ago and has managed to combine teaching with competing at the highest level. But with the release of BIC's SUP Wave he was an instant convert to the new sport to concentrate on the SUP Pro Tour, already posting a series of impressive top-level results.



Connor Bonham

Connor began paddling in 2012 at a local club in Florida, which was a great way for him to get outdoors and spend time with his dad. Already an avid surfer and ocean lover, Connor immediately became hooked. From his passion of riding waves and his competitive nature, Connor quickly began competing at an elite level of racing and SUP surfing. It has now become a permanent part of his life.



Martin Vitry

Martin is part of the new generation of racers that have grown up with SUP, has a huge potential and is now regularly challenging the more established racers on the podium. At only 17 years of age he already has an impressive list of results both in France and overseas. Having just finished school Martin is now free to focus full time on SUP Racing and Sports Science, a potent combination, look out on the race course!



Benjamin Pilon
France



Mathieu Marechal
France



Adrien Boedec
France



Jean Letourneur
France



Julie Roach
USA



Cedric Gisco
France



Francesco Ragghianti
Spain



Jan Moermans
Belgium



Matt Hite
USA



Federico Benettolo
Italy



Ramon Blanco
Spain



Lou Yogi Rider
Hawaii



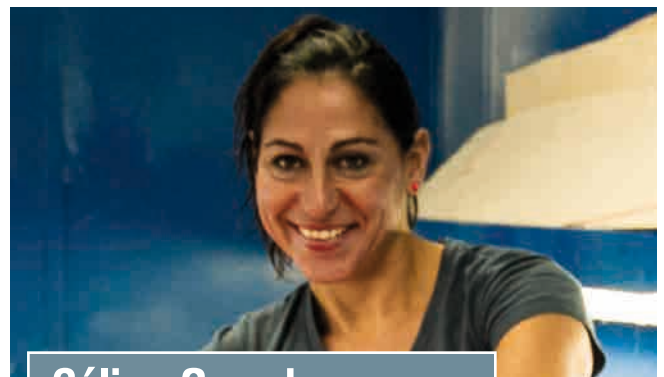
Manu Bouvet & Carine Cambouives

Carine & Manu have been part of the BIC Sport Team for many years. Their passion for windsurfing took them to Maui, the mecca of board riding sports, over 25 years ago. Now they travel the world as a family with their 2 girls, with an emphasis on exotic and remote locations far from the crowds that allow them to SUP, Surf and Windsurf in paradise. Their travel stories and documentaries are published world-wide.



Jodelle Fitzwater

It's all in the name : «Fitzwater» Jodelle Fitzwater loves anything that has to do with getting «fit», getting on the «water», and getting involved in anything that allows the body to move and stretch and progress towards a healthier state. Jodelle teaches to inspire and lives for improving the lives of others through health, wellness, stress-relief, and encouragement.



Céline Guesdon

Two-times French SUP Champion, 2013 and 2014, member of the BIC SUP «Elite» team alongside Eric Terrien and Chase Kosterlitz, Céline Guesdon is currently the provisional 2015 leader (until the next events) of both the European Cup and Waterman's League. As well as competing at the highest level, she has also recently opened her very own Stand Up Paddle school in the south of France, with extra special attention on classes for SUP kids.



Harry Maskell
Australia



Mikaella Yiasoumi
Greece



Alain Luck
Switzerland



David Latastère / "Davos"
France



Ben Moore
USA



Cécile Gondre
France



Matahi Drollet
Tahiti



Yann Keoni
Tahiti



Casi Rynkowski
USA



Ryoma Kanemitsu
Japan



Anna Leveque
USA



Giordano Bruno Capparella
Italy



The growing success of fun, friendly competitive watersports

One of the primary reasons Baron Bich founded BIC Sport was to make watersports activities affordable and accessible for everyone. In fact, he often talked of the windsurfer as the 'bicycle of the sea'. To this end, BIC Sport put resources and energy into the development of 'One Design' competitions. These fun, friendly formats level the playing field for all participants since everyone





9000 riders - 40 countries



uses the same equipment, and eliminates the 'arms race' that pushes competitive sports towards exotic, ever more expensive equipment. The appeal of One Design formats first gained traction in 2005 among youth windsurfers with the development of the Techno 293 One Design class, which has gone on to become THE worldwide recognized board for youth Under 17 competitions. Affordable, easy to ride and with great performance, the Techno 293 OD has, in the space a few short years, become the most dynamic sailing class in windsurfing with more than 9000 young racers now competing.

Expanding upon this success BIC Sport launched the O'pen BIC junior sailboat in 2006, which quickly became an World Sailing International Class. The international body had clearly recognized the new dinghy as a way of attracting more youngsters to sailing, and today there are 7000 O'pen BICs sailing in over 30 countries, with several national sailing associations also approving the Class and it's fun sailing format at a national level.



7000 boats - 30 countries



GO SUP!



Stand Up Paddling, Paddleboarding, Paddlesurfing, SUP - Whatever you choose to call it, there's something magical about the simple act of walking on water. And unlike other board sports that demand hours and hours of practice to become proficient, SUP is easy to learn, simple to do and incredibly FUN. It appeals equally to men and women, young and old, families, fitness freaks, thrill seekers, yogis, or anyone curious enough to give it a try. Once 'on board', SUP offers a uniquely elevated perspective on the water and is a perfect way to explore secluded, hidden coves and coastlines. With unrivaled ease of use and versatility, SUP is a sport and a lifestyle that keeps you one paddle stroke away from adventures big and small.

BIC SUP ambassadors Carine, Manu and their daughters Lou & Shade, were early converts to SUP. They spend their days traveling the planet with boards and paddles, seeking out beautiful islands, stunning waves and native cultures: Tuamotu, Marqueses, Palau, India, Christmas island just a few of the destinations logged in their SUP travel diary. Then there are the elite sportsmen and women, including BIC SUP's own Eric Terrien, Céline Guesdon, Martin Vitry, Harry Maskell and Connor Bonham. They pushed themselves to the very limits over long distances in open ocean swells and sprint through marker buoys in the surf zone, attempting to discover their own personal limits and find out just how fast they really are. Followers of a more Zen approach prefer paddling away from the crowds, using their board as a mobile Yoga mat or personal gym in the search for physical and spiritual balance. Julie Roach and Jodelle Fitzwater are a few BIC SUP ambassadors who helped pioneer this exciting new discipline. Other enthusiasts appreciate the benefits of compact, portable inflatable boards for sailing and boating adventures as well as convenient air travel. And of course there are the wave riders, constantly searching for the indescribable glide unique to surfing. Surfing on a SUP offers the advantage, and unique challenge, of remaining upright both on the waves and off.

Whether you're a total beginner, top level pro, zen master or surf seeker, BIC SUP has a full range of boards to suit all skills and all styles. Best of all, the vast majority of our boards are built in France, using environmentally-friendly, non-polluting manufacturing techniques. In the pages that follow you'll find the new 2017 collection. We're confident you'll find a board, and a paddle, that will take you where you're looking to go.

See you on the water!

ALLROUND SURF

Performer



	9'2"	9'2" Tough	10'6"	10'6" Wind	10'6" Tough	11'6"	11'6" Wind
Length x Width	9'2" x 31.5"	9'2" x 31.5"	10'6" x 31.5"	10'6" x 31.5"	10'6" x 31.5"	11'6" x 32.5"	11'6" x 32.5"
	280 x 80cm	280 x 80cm	320 x 80cm	320 x 80cm	320 x 80cm	350 x 82cm	350 x 82cm
Weight	24lbs 11.0kg	30lbs 13.8kg	26lbs 12.0kg	29lbs 13.5kg	35lbs 15.9kg	30lbs 13.5kg	33lbs 15.0kg
Volume	145L	145L	185L	185L	185L	215L	215L
Rider weight*	180lbs 80kg	180lbs 80kg	200lbs 90kg	200lbs 90kg	200lbs 90kg	240lbs 110kg	240lbs 110kg
Technology	ACE-TEC	TOUGH-TEC	ACE-TEC	ACE-TEC	TOUGH-TEC	ACE-TEC	ACE-TEC

TOURING / RACE

Wing

Tracer



	11'0" Red	11'0" Wahine	12'6" Red	12'6" White	12'6" x 27"	12'6" x 29"	14'0" x 28"
Length x Width	11'0" x 29.0"	11'0" x 29.0"	12'6" x 30.0"	12'6" x 30.0"	12'6" x 27.0"	12'6" x 29.0"	14'0" x 28.0"
	335 x 74cm	335 x 74cm	381 x 76cm	381 x 76cm	381 x 69cm	381 x 74cm	427 x 71cm
Weight	27lbs 12.5kg	27lbs 12.5kg	34lbs 15.5kg	34lbs 15.5kg	27lbs 12.0kg	30lbs 13.5kg	32lbs 14.5kg
Volume	220L	220L	285L	285L	240L	280L	298L
Rider weight*	170lbs 75kg	170lbs 75kg	260lbs 120kg	260lbs 120kg	170lbs 75kg	210lbs 95kg	240lbs 110kg
Technology	ACE-TEC	ACE-TEC	ACE-TEC	ACE-TEC	C-TEC	C-TEC	C-TEC

INFLATABLE

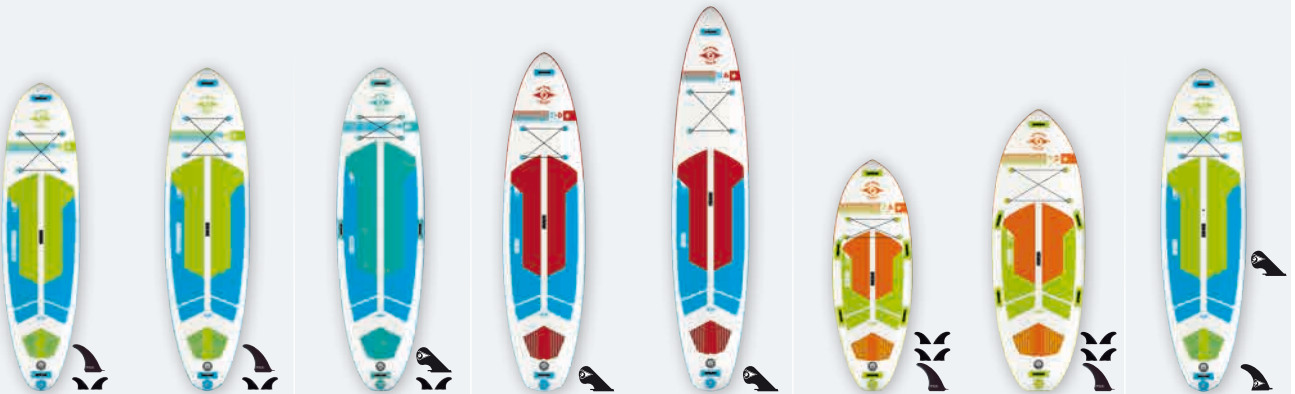
Performer

Cross

Wing

River

Wind



	10'0"	10'6"	10'6" Fit	11'0"	12'6"	7'6" x 31"	9'2" x 36"	10'6" Wind
Length x Width	10'0" x 30.0"	10'6" x 33.0"	10'6" x 34.0"	11'0" x 32.0"	12'6" x 30.0"	7'6" x 31.0"	9'2" x 36.0"	10'6" x 33.0"
	305 x 76cm	320 x 84cm	320 x 86cm	335 x 81cm	381 x 76cm	229 x 79cm	280 x 91cm	320 x 84cm
Weight	22.5lbs 10.2kg	23lbs 10.4kg	23lbs 10.4kg	23lbs 10.4kg	25lbs 11.4kg	17.5lbs 8.0kg	23lbs 10.4kg	23.5lbs 10.7kg
Volume	210L	235L	245L	305L	320L	155L	280L	300L
Rider weight*	175lbs 80kg	200lbs 90kg	220lbs 100kg	220lbs 100kg	240lbs 110kg	170lbs 80kg	200lbs 90kg	200lbs 90kg
Technology	SUP Air	SUP Air	SUP Air	SUP Air	SUP Air	SUP Air	SUP Air	SUP Air

*Max rider weight for good stability **Advanced riders add 30%

ALLROUND FLATWATER



11'6 Tough
 11'6" x 32.5"
 350 x 82cm
 41lbs | 18.6kg
 215L
 240lbs | 110kg
 TOUGH-TEC



10'0	10'0 Fit	10'0 Tough
10'0" x 33.0"	10'0" x 33.0"	10'0" x 33.0"
305 x 84cm	305 x 84cm	305 x 84cm
27lbs 12.5kg	28lbs 13.0kg	36lbs 16.5kg
195L	195L	195L
220lbs 100kg	220lbs 100kg	220lbs 100kg
ACE-TEC	ACE-TEC	TOUGH-TEC

Cross



11'0	11'0 Adventure	11'0 Tough	12'0	12'0 Fish
11'0" x 34.0"	11'0" x 34.0"	11'0" x 34.0"	12'0" x 35.0"	12'0" x 35.0"
335 x 86cm	335 x 86cm	335 x 86cm	366 x 89cm	366 x 89cm
34lbs 15.5kg	35lbs 16.0kg	42lbs 19.0kg	46lbs 21.0kg	49lbs 22.0kg
260L	260L	260L	350L	350L
285lbs 130kg	285lbs 130kg	285lbs 130kg	350lbs 160kg	350lbs 160kg
ACE-TEC	ACE-TEC	TOUGH-TEC	ACE-TEC	ACE-TEC

Tracer World Series



12'6 x 24.5"	12'6 x 26"	14'0 x 24.5"	14'0 x 26"
12'6" x 24.5"	12'6" x 26.0"	14'0" x 24.5"	14'0" x 26.0"
381 x 62cm	381 x 66cm	427 x 62cm	427 x 66cm
23.5lbs 10.7kg	24lbs 10.9kg	26.5lbs 12.0kg	27lbs 12.2kg
252L	252L	275L	275L
155lbs 70kg	155lbs 70kg	185lbs 85kg	185lbs 85kg
C-TEC	C-TEC	C-TEC	C-TEC

WAVE

Wave Pro



7'4 x 26"	7'8 x 27"	8'2 x 29"	8'10 x 30"	9'0 x 31"	9'4 x 32"
7'4" x 26.0"	7'8" x 27.0"	8'2" x 29.0"	8'10" x 30.0"	9'0" x 31.0"	9'4" x 32.0"
224 x 66cm	234 x 69cm	249 x 74cm	269 x 76cm	274 x 79cm	284 x 81cm
14lbs 6.2kg	15lbs 6.7kg	16.5lbs 7.5kg	19lbs 8.7kg	21lbs 9.5kg	22.0lbs 9.9kg
85L	95L	105L	120L	135L	145L
**110lbs 50kg	**125lbs 55kg	**140lbs 65kg	**160lbs 75kg	**180lbs 80kg	**200lbs 90kg
C-TEC	C-TEC	C-TEC	C-TEC	C-TEC	C-TEC

SOFT

Performer

Cross

Slide



10'6 Soft	11'6 Soft	10'0 Soft	10'6
10'6" x 31.5"	11'6" x 32.5"	10'0" x 33.0"	10'6" x 33"
320 x 80cm	350 x 82cm	305 x 84cm	320 x 84cm
25.5lbs 11.5kg	29lbs 13.0kg	27.5lbs 12.5kg	25.5lbs 11.5kg
185L	215L	195L	205L
200lbs 90kg	240lbs 110kg	220lbs 100kg	240lbs 110kg
ACE-TEC	ACE-TEC	ACE-TEC	Soft

ACE-TEC: *Lightweight, Performance & Durability*

PERFORMER: Surf-Inspired Longboard Shapes - Solid wave performance with confidence-inspiring stability and glide in flat-water conditions.

CROSS: Flat-water Hybrid Shapes - Stability meets Versatility. Super-Stable, Adventure-Ready boards for all-around flat-water fun, fitness, yoga and fishing.

WING: Award-Winning Touring Shapes - Go further, faster, quieter. Designed for efficiency, stability and FUN. 2013 Outside Magazine's Gear of the Year.

TOUGH-TEC: *Maximum Durability*

Authentic Boardsport Performance in flat-water and surf.

C-TEC: *Custom Technology*

TRACER: Touring and Race shapes fine-tuned for performance, speed and glide with surprising stability.

WAVE PRO: Pro-Level performance, Bro-Level stability.

SUP AIR: *Performance - Minded Inflatable boards*

Rigid, Durable, Lightweight, Portable. A full range of styles to choose from.





Surf Performance meets Flat-Water Fun



Surf-Inspired Longboard Shapes

If you're looking for a board that's equally at home surfing a wave as it is relaxing on the local lake, look no further than the Performer series. We've blended surf-inspired longboard outlines for solid wave performance with confidence-inspiring stability and a moderate rocker profile for versatility in flat-water conditions. Find the size that's right for you and join the thousands of riders who've made the Performer series an international best-seller.

Boards sizes: 9'2 / 10'6 / 11'6

KEY FEATURES

- *Surf-Inspired Longboard Shapes for stable flat water cruising and wave surfing performance*
- *Attachment Points – Leash plug at tail + two attachment points in front of standing area for securing gear*
- *Embossed EVA deck pad is plush and comfortable while offering excellent traction*
- *Moderate rocker profile to maintain glide in flat water while still performing in the surf zone*
- *Round Thumb Tail shape for smooth rail transfers and pivot turns*
- *Ergo-Grip carry handle for ease of transport and less fatigue*



ACE-TEC
9'2"

TOUGH-TEC
9'2" Tough

ACE-TEC
10'6"

TOUGH-TEC
10'6" Tough

ACE-TEC
11'6"

TOUGH-TEC
11'6" Tough

Length	9'2" 280cm		10'6" 320cm		11'6" 350cm	
Width	31.5" 80cm		31.5" 80cm		32.5" 82cm	
Thick	4.3" 11cm		4.5" 11.4cm		4.75" 12.1cm	
Weight	24lbs 11.0kg	30lbs 13.8kg	26lbs 12.0kg	35lbs 15.9kg	30lbs 13.5kg	41lbs 18.6kg
Volume	145L		185L		215L	
Fin Center	FCSII Dolphin 8"		QUICK 10"		QUICK 10"	
Fin Side	FCS M5	—	FCS M5	—	FCS M5	—
Fin Box	Thruster + Quad		Thruster		Thruster	
W 1ft/30cm nose	21.4" 54cm		21.0" 53cm		22.5" 57cm	
W 1ft/30cm tail	19.2" 49cm		19.5" 50cm		19.5" 50cm	
Rider weight for good stability	180lbs 80kg		200lbs 90kg		240lbs 110kg	



Versatility, say hello to Stability



Flat-water Hybrid Shapes

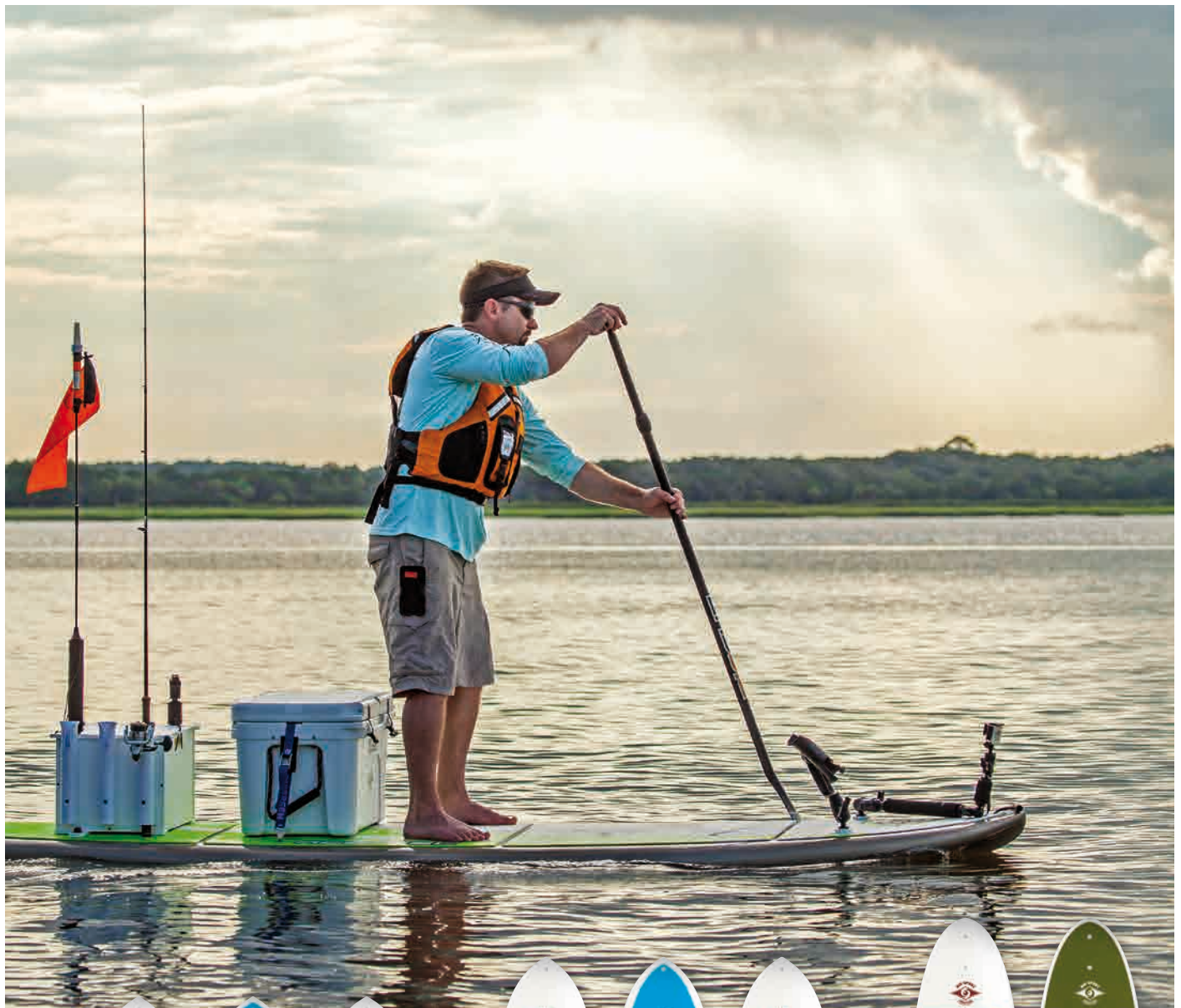
An ultra-stable platform equally suited for first-timers, family fun, fitness, yoga, fishing or whatever your next SUP adventure may be. The unique 'hybrid' design of the Cross features a keeled nose for excellent tracking, full rail-to-rail volume for enhanced stability and maximum use of the entire deck, and a full waterline to increase speed and efficiency. Numerous attachment points for securing accessories and deck rigging come standard on all Cross models.

Boards sizes: 10'0 / 11'0 / 12'0



KEY FEATURES

- *Keeled nose - Enhanced tracking and increased glide for fun cruising and exploring.*
- *Full rail-to-rail volume - Enhanced stability, maximum use of the entire deck and a dry ride.*
- *Attachment points - Multiple attachment points for securing gear and easy transport. 12'0 CROSS Fish includes sliding rails for maximum versatility during fishing trips.*
- *Flat deck - Perfect for family fun, cruising, fitness & yoga.*
- *Full deck pad (Fit/Adventure/Fish) - Maximizes use of entire deck for fitness, yoga, fishing and family fun. Embossed EVA deck pad is plush and comfortable while offering excellent traction.*
- *Ergo-Grip carry handle for ease of transport and less fatigue*



	ACE-TEC 10'0"	ACE-TEC 10'0" Fit	TOUGH-TEC 10'0" Tough	ACE-TEC 11'0"	ACE-TEC 11'0" Adventure	TOUGH-TEC 11'0" Tough	ACE-TEC 12'0"	ACE-TEC 12'0" Fish
Length	10'0" 305cm	10'0" 305cm	10'0" 305cm	11'0" 335cm	11'0" 335cm	11'0" 335cm	12'0" 366cm	12'0" 366cm
Width	33.0" 84cm	33.0" 84cm	33.0" 84cm	34.0" 86cm	34.0" 86cm	34.0" 86cm	35.0" 89cm	35.0" 89cm
Thick	4.75" 12.1cm	4.75" 12.1cm	4.75" 12.1cm	5.5" 14cm	5.5" 14cm	5.5" 14cm	6.6" 17cm	6.6" 17cm
Weight	27lbs 12.5kg	28lbs 13.0kg	36lbs 16.5kg	34lbs 15.5kg	35lbs 16.0kg	42lbs 19.0kg	46lbs 21.0kg	49lbs 22.0kg
Volume	195L	195L	195L	260L	260L	260L	350L	350L
Fin Center	QUICK Touring 9"			QUICK Touring 9"			QUICK Touring 9"	
Fin Side	—			—			—	
Fin Box	Thruster			Single			Single	
W 1ft/30cm nose	21.8" 55cm	21.8" 55cm	21.8" 55cm	21.8" 55cm	21.8" 55cm	21.8" 55cm	22.0" 56cm	22.0" 56cm
W 1ft/30cm tail	21.0" 53cm	21.0" 53cm	21.0" 53cm	21.0" 53cm	21.0" 53cm	21.0" 53cm	25.0" 63cm	25.0" 63cm
Rider weight for good stability	220lbs 100kg			285lbs 130kg			350lbs 160kg	



Further, Faster, Quieter



Award-Winning Touring Shapes

Designed for efficiency and stability the WING series offers a smooth and effortless paddling experience. Perfect for sunrise cruises along your local lake, destination day-tripping to secluded spots as well as serious exploration in extreme conditions. A full vee entry transitions to a displacement hull through the nose into a flat planing hull under foot and out the tail. This unique design gives the WING impressive glide as well as stability, allowing you to go further, faster and quieter than on a traditional board.

Boards sizes: 11'0 / 12'6

KEY FEATURES

- Award-Winning Touring Shapes
- Go Further, Faster, Quieter
- Keeled nose cuts smoothly through chop while the flat section under standing area and tail improve stability
- Designed for efficiency, stability and FUN
- 2013 Outside Magazine's Gear of the Year
- Attachment Points – Leash plug at nose and tail + four attachment points in front of standing area for securing gear
- Ergo-Grip carry handle for ease of transport and less fatigue



11'0 Red



11'0 Wahine



12'6 Red



12'6 White

Length	11'0" 335cm	12'6" 381cm
Width	29.0" 74cm	30.0" 76cm
Thick	N/A	N/A
Weight	27lbs 12.5kg	34lbs 15.5kg
Volume	220L	285L
Fin Center	QUICK Touring 9"	QUICK Touring 9"
Fin Side	—	—
Fin Box	Single Fin	Single Fin
W 1ft/30cm nose	13.1" 33cm	12.5" 32cm
W 1ft/30cm tail	20.5" 52cm	20.75" 53cm
Rider weight for good stability	170lbs 75kg	260lbs 120kg



Fun on the Water, Windy or Calm



Wind ? Go SUP !

SUP is great on calm days, but when the wind picks up most people put the paddle down. Not so with the WIND series of paddleboards, designed to keep you out on the water on windy days with features that convert your paddleboard to a windsurfer. There are three boards to choose from in the WIND series: 10'6 & 11'6 Performer (based on our best-selling Performer models) and the 10'6 Performer SUP AIR inflatable.



NOVA 6.0m² SUP

The NOVA WIND rig packages are ideally suited for flatwater cruising on the SUP Wind boards for maximum fun in light to moderate winds.



ACE-TEC

10'6 Wind

Length	10'6" 320cm
Width	31.5" 80cm
Thick	4.5" 11.4cm
Weight	29lbs 13.5kg
Volume	185L
Fin Center	Dolphin 10"
Fin Side	FCS M5
Fin Box	Thruster
W 1ft/30cm nose	21.0" 53cm
W 1ft/30cm tail	19.5" 50cm
Rider weight for good stability	200lbs 90kg

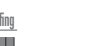
Advanced riders add 30%



ACE-TEC

11'6 Wind

Length	11'6" 350cm
Width	32.5" 82cm
Thick	4.75" 12.1cm
Weight	33lbs 15.0kg
Volume	215L
Fin Center	Dolphin 10"
Fin Side	FCS M5
Fin Box	Thruster
W 1ft/30cm nose	22.5" 57cm
W 1ft/30cm tail	19.5" 50cm
Rider weight for good stability	240lbs 110kg



SUP-AIR

10'6 Wind

Length	10'6" 320cm
Width	33.0" 84cm
Thick	6.0" 15.2cm
Weight	23.5lbs 10.7kg
Volume	300L
Fin Center	Dolphin 8"
Fin Side	Dolphin 8"
Fin Box	—
W 1ft/30cm nose	22.25" 57cm
W 1ft/30cm tail	19.5" 50cm
Rider weight for good stability	200lbs 90kg







Speed, Agility, Stability, Efficiency



All-Conditions Touring Boards with a Race Pedigree

The Tracer World Series are used by our top racers for maximum speed, efficiency and stability in all water conditions : flatwater, downwind or open water. As the ultimate boards for racing, 100% unidirectional carbon construction maximizes stiffness, performance and lightweight. Side and center carry straps facilitate beach starts and a peak deck helps shed water in rough conditions. The Tracer series come from the same racing pedigree but with improved stability for touring or recreational use, and a slightly more durable construction with the use of carbon-innegra material. Both boards include a reinforced standing area, high density inserts and clear epoxy resin with UV filter.

KEY FEATURES

- *Serious racing boards for all water conditions (Tracer WS), or ultimate touring boards for flatwater cruising (Tracer).*
- *Tracer WS : Unidirectional carbon construction for maximum stiffness, lightweight and performance. Nose/tail attachment points.*
- *Tracer : Carbon-Innegra sandwich construction for improved knock resistance. Additional 4 deck front attachment points for securing gear.*
- *Diamond grip EVA pad for added traction and comfort.*
- *Ergonomic carry handle*



12'6" x 27"



12'6" x 29"



14'0" x 28"



12'6" x 24.5" WS



12'6" x 26" WS



14'0" x 24.5" WS



14'0" x 26" WS

Length	12'6" 381cm	12'6" 381cm	14'0" 427cm	12'6" 381cm	12'6" 381cm	14'0" 427cm	14'0" 427cm
Width	27.0" 69cm	29.0" 74cm	28.0" 71cm	24.5" 62cm	26.0" 66cm	24.5" 62cm	26.0" 66cm
Thick	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Weight	27lbs 12.0kg	30lbs 13.5kg	32lbs 14.5kg	23.5lbs 10.7kg	24lbs 10.9kg	26.5lbs 12kg	27.0lbs 12.2kg
Volume	240L	280L	298L	252L	252L	275L	275L
Fin Center	C-TEC 9" Touring	C-TEC 9" Touring	C-TEC 9" Touring	C-TEC 9" Touring	C-TEC 9" Touring	C-TEC 9" Touring	C-TEC 9" Touring
Fin Side	—	—	—	—	—	—	—
Fin Box	US Box	US Box	US Box	US Box	US Box	US Box	US Box
W 1ft/30cm nose	11.7" 30cm	12.6" 32cm	9.6" 24cm	11.2" 28cm	11.8" 30cm	11.4" 29cm	11.8" 30cm
W 1ft/30cm tail	17.0" 43cm	18.6" 47cm	14.5" 37cm	15.7" 40cm	15.9" 40cm	15.3" 39cm	15.9" 40cm
Rider weight for good stability	170lbs 75kg	210lbs 95kg	240lbs 110kg	155lbs 70kg	155lbs 70kg	185lbs 85kg	185lbs 85kg



Pro-Level Performance, Bro-Level Stability



SUP Surfing is all about Versatility

You want a board that's stable enough to make paddling enjoyable, but not so stable that you lose the performance you were after in the first place. We get it. The new Wave Pro range was born from years of testing and refining the ideal blend of outline, rocker profile, volume distribution, bottom contour, fin locations and rail profile to arrive at the ultimate all-conditions design. Once we hit on the right blend we then tailored it to each of the six models so riders of all sizes and skill levels could benefit. Sure, no one board is perfect for everyone, but we're confident you'll find your perfect board right here, somewhere between 7'4 and 9'4.

KEY FEATURES

- Versatile surf SUPs for all types of waves
- 100% Carbon-Innegra construction for lightweight performance and knock resistance
- Thinned out rail profile for added bite and reduced swing weight
- Volume hidden along stringer for added stability
- Flat section under standing area to enhance stability and glide through flat sections
- Narrow tail for surf-performance once on the wave
- Diamond grip EVA pad for added traction and comfort
- Ergonomic carry handle



	7'4" x 26"	7'8" x 27"	8'2" x 29"	8'10" x 30"	9'0" x 31"	9'4" x 32"
Length	7'4" 224cm	7'8" 234cm	8'2" 249cm	8'10" 269cm	9'0" 274cm	9'4" 284cm
Width	26.0" 66cm	27.0" 69cm	29.0" 74cm	30.0" 76cm	31.0" 79cm	32.0" 81cm
Thick	4.1" 10.4cm	4.1" 10.4cm	4.1" 10.4cm	4.1" 10.4cm	4.3" 10.9cm	4.3" 10.9cm
Weight	14lbs 6.2kg	15lbs 6.7kg	16.5lbs 7.5kg	19.0lbs 8.7kg	21lbs 9.5kg	22.0lbs 9.9kg
Volume	85L	95L	105L	120L	135L	145L
Fin Center	Wave Pro Center	Wave Pro Center	Wave Pro 7"	Wave Pro 7"	Wave Pro 7"	Wave Pro 7"
Fin Side	Wave Pro Thruster	Wave Pro Thruster	Wave Pro Thruster	Wave Pro Thruster	Wave Pro Thruster	Wave Pro Thruster
Fin Box	Quad + Thruster	Quad + Thruster	Quad + Thruster	Quad + Thruster + US Box	Quad + Thruster + US Box	Quad + Thruster + US Box
W 1ft/30cm nose	17.0" 43.2cm	16.5" 41.9cm	16.8" 42.6cm	17.1" 43.4cm	19.3" 49.0cm	21.4" 54.3cm
W 1ft/30cm tail	17.0" 43.2cm	16.8" 42.6cm	18.0" 45.7cm	18.6" 47.2cm	18.6" 47.2cm	18.6" 47.2cm
Rider weight for good stability	110lbs 50kg	125lbs 55kg	140lbs 65kg	160lbs 75kg	180lbs 80kg	200lbs 90kg

Advanced riders add 30%



Versatility in All-Conditions



Performance Inflatables in a full range of styles

SUP AIR inflatables feature ultra-light, durable and extremely rigid construction for performance typically found only in rigid boards. By adding a rigid stringer along the top and bottom center line together with double layer rail construction we've reduced weight, dramatically increased rigidity and improved ease of re-rolling and packing the board after use. All SUP AIR models inflate to a rigid 15psi and come with an oversize backpack for ease of transport and storage, rugged two-way pump with gauge, packing straps, removable center fin with easy on/off thumb screw, repair kit and valve wrench.

- **Allround** – Versatile and stable for flat-water cruising as well as surfing.
- **Touring** – Efficient shapes with excellent glide for longer distance trips and recreational racing
- **River** – Whitewater specific shapes with extra grab handles, low-profile fins and more rocker
- **Wind** – Allround board with mast insert and central fin box for windsurfing



KEY FEATURES

- Versatile shapes for all-round use, touring, whitewater, fitness and windsurfing.
- Board thicknesses varied according to intended function. Performer, Fit & 7'6 River boards with 4"^{3/4} thickness for thinner rails and better surfing, improved stability due to lower center of gravity. Wing & 9'2 River with 6" thickness for better stiffness.
- Ultra-light construction = easy to carry.
- Top & Bottom stringer improves stiffness vs. traditional inflatables.
- Deck bungee cord for storing gear.
- Carry handles at nose, tail and center.
- Performer & Fit Boards : Embossed EVA deck pad is plush and comfortable while offering excellent traction.
- Wing & River Boards : Diamond grip EVA pad for added traction and comfort.
- Universal center fin box with removable center fin (additional fins standard on certain models).
- Includes oversize backpack, heavy duty 2-way pump with pressure gauge and repair kit.



	10'0 Performer	10'6 Performer	10'6 Fit	11'0 Wing	12'6 Wing	7'6 x 31" River	9'2 x 36" River
Length	10'0" 305cm	10'6" 320cm	10'6" 320cm	11'0" 335cm	12'6" 381cm	7'6" 229cm	9'2" 280cm
Width	30.0" 76cm	33.0" 84cm	34.0" 86cm	32.0" 81cm	30.0" 76cm	31.0" 79cm	36.0" 91cm
Thick	4.75" 12.0cm	4.75" 12.0cm	4.75" 12.0cm	6.0" 15.2cm	6.0" 15.2cm	4.75" 12.0cm	6.0" 15.2cm
Weight	22.5lbs 10.2kg	23lbs 10.4kg	23lbs 10.4kg	23lbs 10.4kg	25lbs 11.4kg	17.5lbs 8.0kg	23lbs 10.4kg
Volume	210L	235L	245L	305L	320L	155L	280L
Fin Center	Dolphin 8"	Dolphin 8"	Touring 9"	Touring 9"	Touring 9"	Dolphin 8"	Dolphin 8"
Fin Side	Soft	Soft	Soft	—	—	Soft	Soft
Fin Box	Thruster	Thruster	Thruster	Single	Single	Quad	Quad
W 1ft/30cm nose	21.25" 54cm	22.25" 56cm	23.0" 58cm	17.3" 44cm	15.4" 39cm	22.1" 56cm	22.8" 58cm
W 1ft/30cm tail	18.25" 46cm	19.5" 50cm	22.0" 56cm	21.6" 55cm	19.25" 49cm	20.1" 51cm	25.0" 63cm
Rider weight for good stability	175lbs 80kg	200lbs 90kg	220lbs 100kg	220lbs 100kg	240lbs 110kg	170lbs 80kg	200lbs 90kg



Boards for Family Fun, Fitness and Yoga



Unparalleled comfort

The **ACE-TEC Soft series** features three of our best-selling ACE-TEC models with a full-wrap soft EVA foam deck to replace the ASA skin found on the deck of ACE-TEC models. The durable ASA skin remains on the bottom for added durability.

The **10'6 Slide** is a soft-board designed for all-round family fun. The shape is a stable and proven performer for both flat water use and small wave surfing. The full foam deck is comfortable and user-friendly for the whole family. Board delivered complete with an adjustable paddle, ankle leash, central carry handle for easy transport, bungee cord on the deck for gear attachment, and a removable soft fin.

KEY FEATURES

- Full soft EVA decks for maximum comfort and safety for the whole family.
- Embossed decks are plush and comfortable while offering excellent traction.
- Performer or Cross boards have exactly the same shape benefits as these series.
- SLIDE shape is a proven performer for both flatwater use and small wave surfing.
- SLIDE delivered as a complete package, ready to Go SUP!



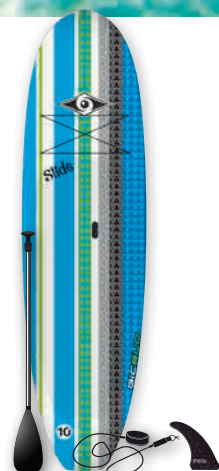
10'6 Soft Performer



11'6 Soft Performer



10'0 Soft Cross



10'6 Slide

Length	10'6" 320cm	11'6" 350cm	10'0" 305cm	10'6" 320cm
Width	31.5" 80cm	32.5" 82cm	33.0" 84cm	33.0" 84cm
Thick	4.5" 11.4cm	4.75" 12.1cm	4.75" 12.1cm	5.5" 14.0cm
Weight	25.5lbs 11.5kg	29lbs 13.0kg	27.5lbs 12.5kg	25.5lbs 11.5kg
Volume	185L	215L	195L	205L
Fin Center	Dolphin 10"	Dolphin 10"	Touring 9"	Dolphin 10"
Fin Side	—	—	—	—
Fin Box	Thruster	Thruster	Thruster	Single Fin
W 1ft/30cm nose	21.0" 53cm	22.5" 57cm	21.8" 55cm	24.5" 62cm
W 1ft/30cm tail	19.5" 50cm	19.5" 50cm	21.0" 53cm	21.0" 53cm
Rider weight for good stability	200lbs 90kg	240lbs 110kg	220lbs 100kg	240lbs 110kg



Versatile Performance



Optimized Flex

Extensive testing helped us determine the ideal flex pattern for maximum comfort and performance. Adding a bit more flex to the paddle provides positive feedback to the user and maximizes effective power output while reducing stress on joints for longer, more enjoyable paddle sessions.



BIC SUP paddles are designed, tested and built for performance, durability and versatility in a wide range of conditions. Available in three ranges: **PERFORMER**, **ORIGINAL** and **TRAVEL**.



LeverLock™ Adjustment System

We've tested them all and this is the best adjustment system we've found. The feel and performance of a fixed-length paddle with the versatility and convenience of an adjustable. Featuring an infinite adjustment range, no clunky adjustment mechanism to get in the way and no parts to lose. Made of rugged polycarbonate, fiberglass and stainless steel for maximum durability and performance.



TwinPin Adjustment System

Proven and reliable, our TwinPin non-mechanical adjustment system is easy to use and extremely reliable. Made of rugged polycarbonate with a rubberized texture for added grip. Featured on all ORIGINAL paddles as well as the TRAVEL AP and FP.

PERFORMER

Ideal for advanced riders and newbies alike due to their ease of use and performance in a wide variety of conditions. Performer paddles are light, durable and designed for smooth yet powerful propulsion with a clean entry into the water and crisp exit at the end of the stroke. Whether your Touring, Racing, SUP Surfing or just cruising around your local lake, Performer paddles are a joy to use.



ORIGINAL

The Original range features our value priced paddles, perfect for entry-level and recreational use. Excellent value and solid performance at budget-friendly prices.



TRAVEL

The Travel series maintains the performance features of their ORIGINAL and PERFORMER siblings in a three-piece take-apart construction for ease of storage and travel. Ideal for use with our SUP AIR inflatable boards for a compact and portable SUP package.



ORIGINAL

PERFORMER

TRAVEL

200cm

150cm

100cm

50cm



Original AP Kids Original FP Kids Original AP Original FP Performer CF W Performer CF Performer CF L Performer CC Performer CC L Travel AP Travel FP Travel CF

	ORIGINAL				PERFORMER					TRAVEL		
	Original AP Kids	Original FP Kids	Original AP	Original FP	Performer CF W	Performer CF	Performer CF L	Performer CC	Performer CC L	Travel AP 3 pcs	Travel FP 3 pcs	Travel CF 3 pcs
SHAFT	SHAFT		SHAFT		SHAFT					SHAFT		
Material	Alu	Fiberglass	Alu	Fiberglass	Carbon	Carbon	Carbon	Carbon	Carbon	Alu	Fiberglass	Carbon
Length US (inch")	59-75"	59-75"	67-83"	67-83"	67-83"	67-83"	75-90"	67-83"	75-90"	67-83"	67-83"	67-83"
World (cm)	150-190 cm	150-190 cm	170-210 cm	170-210 cm	170-210 cm	170-210 cm	190-230 cm	170-210 cm	190-230 cm	170-210 cm	170-210 cm	170-210 cm
Adj. System	TwinPin	TwinPin	TwinPin	TwinPin	LeverLock™	LeverLock™	LeverLock™	LeverLock™	LeverLock™	TwinPin	TwinPin	LeverLock™
BLADE	BLADE		BLADE		BLADE					BLADE		
Material	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Fiberglass	Fiberglass	Fiberglass	Carbon	Carbon	Polycarbonate	Polycarbonate	Fiberglass
Size	Kids	Kids	Std	Std	Std	Std	L	Std	L	Std	Std	Std
Blade Angle	10,5°	10,5°	10,5°	10,5°	10,5°	10,5°	10,5°	10,5°	10,5°	10,5°	10,5°	10,5°
Area (inch ²)	65 ²	65 ²	90 ²	90 ²	90 ²	90 ²	100 ²	90 ²	100 ²	90 ²	90 ²	90 ²
Length (inch")	13.0"	13.0"	17.5"	17.5"	17.5"	17.5"	17.5"	17.5"	17.5"	17.5"	17.5"	17.5"
Width (inch")	7.00"	7.00"	7.25"	7.25"	7.25"	7.25"	8.00"	7.25"	8.00"	7.25"	7.25"	7.25"
Area (cm ²)	420 cm ²	420 cm ²	575 cm ²	575 cm ²	575 cm ²	575 cm ²	655 cm ²	575 cm ²	655 cm ²	575 cm ²	575 cm ²	575 cm ²
Length (cm)	33.0 cm	33.0 cm	44.5 cm	44.5 cm	44.5 cm	44.5 cm	44.5 cm	44.5 cm	44.5 cm	44.5 cm	44.5 cm	44.5 cm
Width (cm)	18.0 cm	18.0 cm	18.5 cm	18.5 cm	18.5 cm	18.5 cm	20.0 cm	18.5 cm	20.0 cm	18.5 cm	18.5 cm	18.5 cm
WEIGHT	WEIGHT		WEIGHT		WEIGHT					WEIGHT		
US (oz)	31 oz	23 oz	42 oz	36 oz	29 oz	28 oz	30 oz	25 oz	27 oz	44 oz	40 oz	30 oz
World (g)	880 g	650 g	1200 g	1020 g	820 g	800 g	850 g	700 g	770 g	1240 g	1120 g	860 g





QUICK-FIN
Touring 9"

QUICK-FIN
Dolphin 10"

FCS
Dolphin 8"

FCS II
Dolphin 9" Soft

FCS
M-5 Fin Glass Fex Set



QUICK-FIN

TOOL FREE



QUICK-FIN : Effortless Tool-Free use!

Fins make your board work great, but installing and removing them can be a pain. Plus if you lose the fin screw and slider, or forget your fin key, you're up the creek without a fin! BIC SUP's new QUICK-FIN system (available in Dolphin 10" & Touring 9") uses patented tool-less technology from Kumano Systems for effortless, tool-free insertion and removal of the center fin in your board. Insert the front of the fin into the box, slide in place, lock and go! Adding or removing your fin is super easy and makes storage, transport or swapping out fins QUICK : No screw, no slider, no tool! Three highly durable urethane disks hold the fin firmly in place during use, yet are easy to slide in and out of the fin box. Ideal for use in all types of conditions, QUICK-FIN center fins come standard on all ACE-TEC and TOUGH-TEC BIC SUP models.



BIC SUP ACCESSORIES

Leashes



Leash 9ft
Ankle Strap
Allround Surf

Leash Coil 11ft
Calf Strap
Allround Flatwater

Deck Bag



SUP Deck Bag

Transport



Trolley Eco S
Max load: 110lbs / 50kg

Board Bags



Board bag HD
9'6" / 10'0" / 10'6" / 11'0" / 11'6"



Board bag HD Touring
11'0" / 12'6" / 14'0"



EXPLORE DISCOVER

Paddling out to the peak at dawn, hiking through the forest in search of a new break, gliding silently across the surface of a glassy lake, exploring new waterways, reminiscing about the session around a campfire at sunset... EARTH SURF & SUP is an outdoor lifestyle closely connected with nature where exploration and adventure prevail. It's taking you back to the essence of free surfing, adventure paddling, life on the water. Escape from the world on an adventure Deep into Nature for an afternoon, a week-end, a lifetime.

At EARTH SURF & SUP our mantra, Deep into Nature, is as much about the equipment we use as the places we go. The boards are the tools we use to engage and interact with our surroundings. We feel the same principles that guide us in our daily lives should be applied to the equipment we build and use. EARTH SURF & SUP is a full range of products which, wherever possible and feasible, aim to build and source our gear with construction techniques and materials that respect the environment in which they are used:



- A focus on bio-sourced, renewable materials.
- A production process that is more respectful of sustainable development, limiting waste by minimizing the use of fossil fuels, painting & toxic resins.
- A commitment to ongoing research and development to further our commitment to these principals.

Unfortunately it is simply not possible today to build a board with zero impact on the environment. For example, at the core of every EARTH SURF & SUP board is an EPS (Expanded

PolyStyrene) core, as no other feasible alternative exists. However, with EARTH we've made the pledge to be better, and to continually develop the range of products so that wherever possible, we will make changes that make a difference.

In the pages that follow you'll find details on each of our products. We are confident you'll find one that suits your needs, and your ethos.

EARTH SURF & SUP
DEEP INTO NATURE



The current EARTH SURF & SUP range features the following materials:

CORK

Cork is widely used in the shoe industry because of its natural comfort and shock absorbing properties. Our EARTH SUP Deck Pads feature this renewable resource for the same reasons.



MINIMAL FIBERGLASS

The only fiberglass that is used is for the finishing of the board, and the quantity of this man-made mineral fiber is kept to a minimum.

VARNISH FREE

No varnish and minimal paint is used for the graphics, decoration or finishing, as these products tend to be toxic and also are hazardous for to work with.

FLAX FIBER

Flax fiber is a naturally sourced material that has very similar properties to fiberglass. It has similar flex and tensile strength, but is more durable, and is often referred to as “nature’s Kevlar”. Flax fiber is used on the rails and/or bottom of all EARTH SURF & SUP boards.



PAULOWNIA WOOD

Paulowina is fast-growing, lightweight, warp-resistant and strong. The deck of all boards features this exceptionally durable, beautiful and renewable wood. It is also used on the bottom of some SUP boards.



SOURCED FROM

We have carefully selected materials which are bio-sourced and also have the necessary technical properties to ensure solid construction and performance. Flax fiber, Paulownia wood and Cork wood have been tested and proven in other industries and they now play a key role in the sourcing and production of EARTH SURF & SUP boards. Looking towards the future, potential areas of ongoing development include the sourcing of materials for the foam core, the resins used in EARTH SURF & SUP boards, and the packaging. We currently use polystyrene foam for the core of EARTH SURF & SUP boards. While this foam is recyclable it is nonetheless a petroleum derivative. Research of alternative materials continues and we plan to transition to a bio-sourced material as soon as feasible. The same is true of bio-resins. For now we continue to use epoxy resin due to the limitations in performance of currently available bio-resins. We will move to a new resin as soon as an acceptable alternative is found. Finally, we plan to optimize the packaging of EARTH SURF & SUP boards as soon as a feasible and a practical solution has been found.

FLAX

An ancient technology stronger than fiberglass

In Western Europe flax is cultivated along a coastal band stretching across southern Normandy to Northern France. Modern growers have by and large kept to the ancient methods in producing the high quality flax that now serves as the base for developing tough, durable fibers for industrial applications. The excellence of their product stems from a unique combination of damp ocean climate, rich soil and a highly prized understanding of historic techniques handed down through the generations. Flax is leading the way in the quest for clean, high-performance materials. Growing flax requires neither irrigation nor defoliant chemicals and also is a carbon sink. Useful right down to its roots, flax produces no waste. Researchers have achieved considerable progress in adapting the long flax fibers to production of high performance composites.

Advantages of Flax Fiber:

- Natural, bio-degradable material
- Low energy consumption in production
- Not affected by UV exposure
- 40% lighter than fiberglass fiber
- Excellent resistance to flexion
- Absorbs vibration



NATURE

PAULOWNIA

Naturally durable, lightweight and beautiful

Paulownia is a tropical tree that is ideal for those looking to source a renewable, natural material for production. Fast-growing, it re-crops quickly, has a dense root structure to help stabilize soil and reduce erosion and grows well in fire-damaged forest zones. Its large, dense leaves rapidly create a rich floor loam after leaf drop. Its light, straight structure and resistance to water or resin absorption makes it a favorite among airplane and boat builders. These characteristics make it an ecologically sound and material with ideal mechanical properties for the production of light weight, highly durable SURF & SUP boards.

Advantages of Paulownia:

- *Fast-growing, even in poor soils*
- *Dense root structure to help prevent erosion*
- *Doesn't absorb water*
- *Light weight, strong and straight fibers*

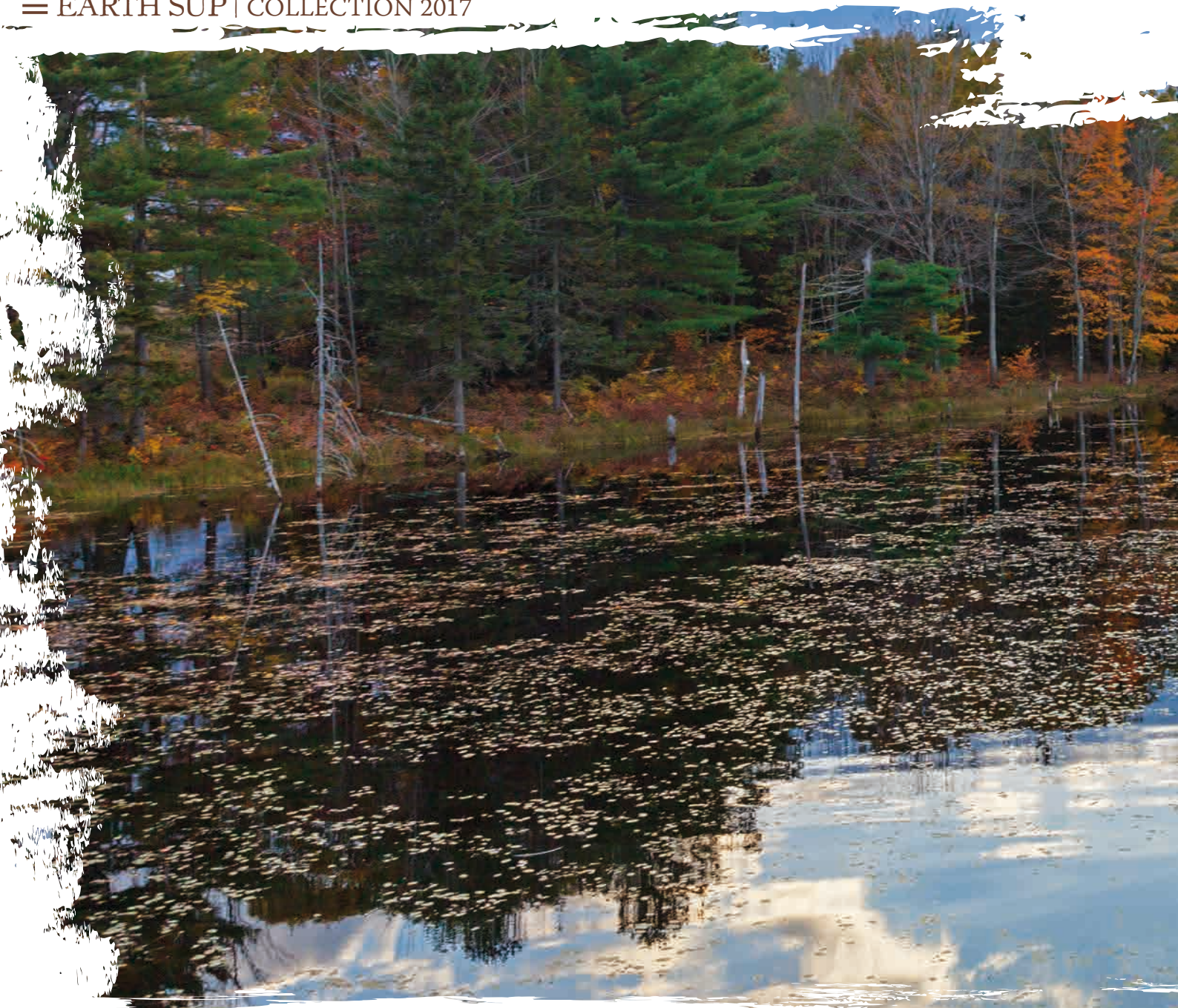
CORK

Comfortable, natural, renewable

Cork comes from the Cork Oak Tree which grows in the Mediterranean basin. "Cork" is actually the bark of the tree, formed by build-up of dead plant cells that protect the living tree trunk and branches. It takes 8 years for the bark to grow sufficiently for harvest. Its high rot-resistance and waterproof qualities make it a much-used material in modern eco-homes. A soft, supple feel under foot, non-slip properties and beautiful aesthetic help explain why we've chosen to use this material in the deck pads of all EARTH SUP boards.

Advantages of Cork:

- *Natural, renewable resource*
- *Water and rot resistant*
- *Non-slip surface*
- *Comfortable and Beautiful*



THE PASS 9'2

THE PASS 9'8

THE PASS 10'6

THE PASS 11'6



Length x Width	9'2" x 30" 280cm x 76cm	9'8" x 31" 295cm x 79cm	10'6" x 30" 320cm x 76cm	11'6" x 31" 350cm x 79cm
Weight	23lbs 10.5kg	24lbs 11.0kg	25.5lbs 11.5kg	26.5lbs 12.0kg
Volume	140L	155L	155L	185L
Rider weight*	170lbs 75kg	180lbs 80kg	175lbs 80kg	200lbs 90kg

*Max rider weight for good stability



TORRE 10'

BISCAYNE 12'6" x 28"

BISCAYNE 12'6" x 29"

NOVA SCOTIA 14'



10'0" x 33"
305cm x 84cm
29lbs | 13.0kg
195L
220lbs | 100kg



12'6" x 28"
381cm x 71cm
29lbs | 13.0kg
285L
180lbs | 80kg



12'6" x 29"
381cm x 74cm
30lbs | 13.5kg
305L
220lbs | 100kg



14'0" x 28"
427cm x 71cm
32lbs | 14.5kg
315L
220lbs | 100kg



PERFORMANCE

THE PASS 9'2 & 9'8 are designed to pay tribute to traditional-style longboard surfing. The gentle nose concave and single or thruster fin set-up create a smooth flow that will be instantly familiar to longboard surfers. Sturdy bottom rail edges and well placed volume make **THE PASS** stable to paddle, allow for effortless glide and long endless summer nose rides.

About the shape

Smooth bottom rocker with a bit of added release in the tail combine with bottom contours designed to enhance ease of paddling while allowing flowing rail-to-rail transition.

MATERIALS

- Core : Durable density EPS Foam, 20 kg/m³
- Rail & Bottom Lamination : Uni-Directional 300 g/m² Flax Fiber
- Deck Lamination : 100 g/m² natural Flax Fiber with Paulownia Wood
- Whole Board Lamination : 200 g/m² Fiberglass.
- Epoxy Resin
- Cork Deck Pad



THE PASS 9'2

THE PASS 9'8

Length	9'2" 280cm	9'8" 295cm
Width	30.0" 76cm	31" 78.5cm
Weight	23lbs 10.5kg	24lbs 11.0kg
Volume	140L	155L
Fin Center	Woodcore Dolphin 7"	Woodcore Dolphin 7"
Fin Side	EARTH Thruster	EARTH Thruster
Fin Box	US Box + FCS Fusion	US Box + FCS Fusion
W 1ft/30cm nose	22.9" 58cm	23.2" 59cm
W 1ft/30cm tail	19.9" 50.5cm	20.2" 51cm



PERFORMANCE

THE PASS 10'6 & 11'6 are our original longboard style surf SUP boards with very drawn out shapes giving maximum glide and efficiency when riding the waves. Fortunately this style of board also lends itself to all-purpose flat-water cruising and is stable enough for newer paddlers to gain confidence and progress. Given its all-round shape and versatility, THE PASS 10'6 & 11'6 are ideal "1 board quivers" if you are looking for just one board for travelling and exploring off the radar surf sports as well as quiet coves.

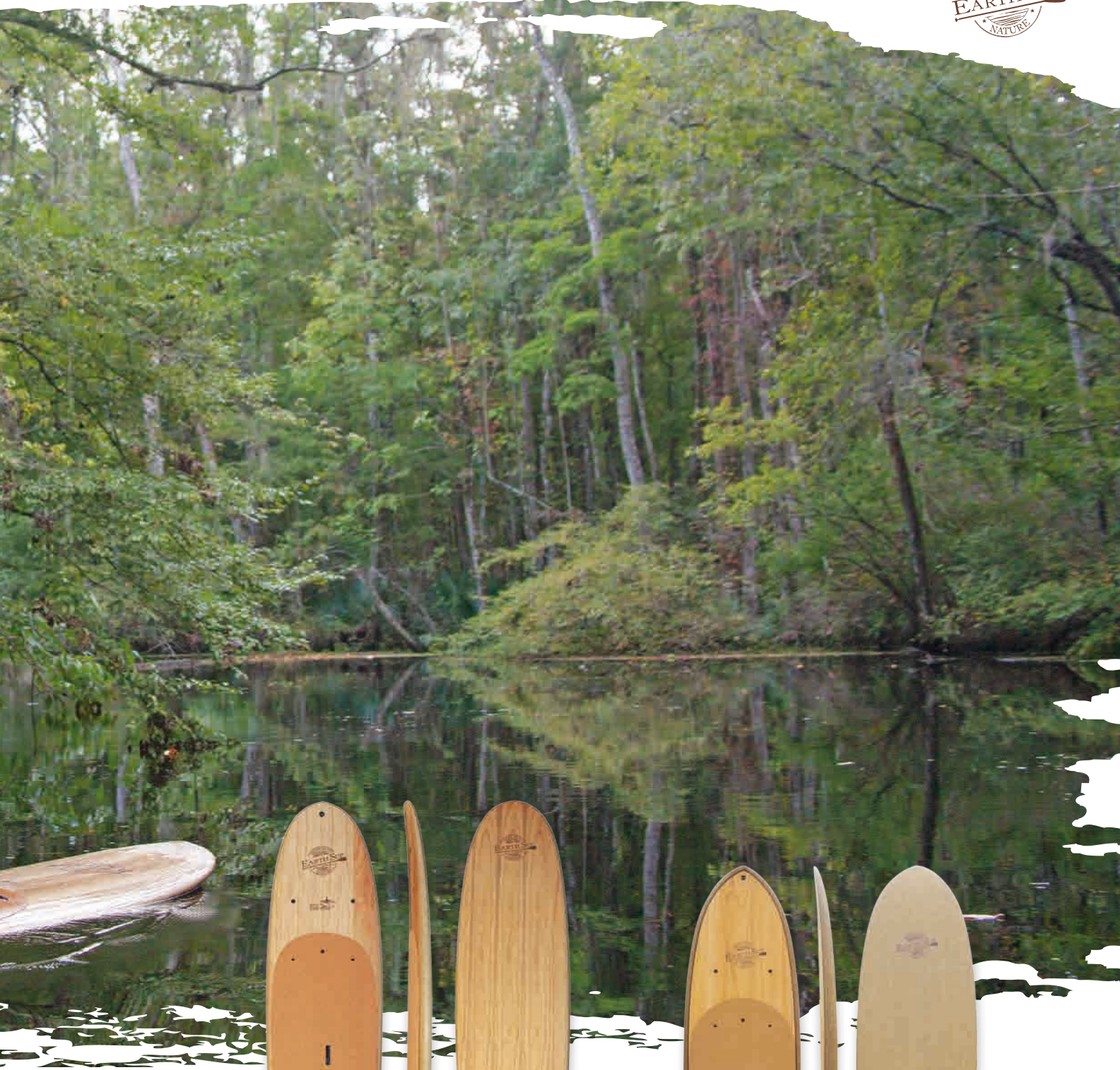
The TORRE artfully combines wave-riding features with flat-water SUP sensibilities to create a unique shape able to bridge so many of the experiences stand up paddlers enjoy today. The TORRE's broad outline is stable and versatile for all types of use, from flat-water cruising and small wave surfing to yoga, fitness and light touring. The TORRE is also ideal for bringing along kids and pets thanks to a wide, flat deck area and excellent stability.

About the shape

The TORRE's volume is foiled for maximum stability and versatility in flat-water without being bulky in the surf. The narrow nose tip lowers swing weight and cuts through chop, as it quickly widens into a full, stable outline.

MATERIALS

- Core : Durable density EPS Foam, 20 kg/m³
- Rail & Bottom Lamination : Uni-Directional 300 g/m² Flax Fiber
- Deck Lamination : 100 g/m² natural Flax Fiber with Paulownia Wood
- Whole Board Lamination : 200 g/m² Fiberglass.
- Epoxy Resin
- Cork Deck Pad



THE PASS 10'6

THE PASS 11'6

TORRE

Length	10'6" 320cm	11'6" 350cm	10'0" 305cm
Width	30.0" 76cm	26.5" 74cm	33.0" 84cm
Weight	25.5lbs 11.5kg	26.5lbs 12.0kg	29lbs 13.0kg
Volume	155L	185L	195L
Fin Center	Woodcore Dolphin 10"	Woodcore Dolphin 10"	Woodcore Yoga 9"
Fin Side	—	—	—
Fin Box	US Box	US Box	US BOX
W 1ft/30cm nose	22.8" 58cm	22.9" 58cm	23.3" 59cm
W 1ft/30cm tail	16.9" 43cm	16.7" 42.5cm	21.1" 53.5cm



PERFORMANCE

The **BISCAYNE & NOVA SCOTIA** boards are designed for Touring & Exploration. Whether it be a quick paddle before or after work, a day trip or week long expeditions, these boards have exceptional glide to help you get Deep into Nature and far from civilization. With a streamlined and cutting entry into the water these boards are designed for maximum efficiency and speed. However, a hard rail under the standing area keeps the boards stable in all water conditions, even when loaded front and back with dry bags full of gear. Reinforced attachment points allow you to secure equipment and accessory items with ease.

MATERIALS

- Core : Low density EPS Foam, 15 kg/m³
- Rail Lamination : Uni-Directional 300 g/m² Flax Fiber
- Deck + Hull Lamination : 100 g/m² natural Flax Fiber with Paulownia Wood
- Whole Board Lamination : 200 g/m² Fiberglass.
- Epoxy Resin
- Cork Deck Pad



BISCAYNE 12'6x 28"

BISCAYNE 12'6x 29"

NOVA SCOTIA 14'x28"

Length	12'6" 381cm	12'6" 381cm	14'0" 427cm
Width	28.0" 71cm	29.0" 74cm	28.0" 71cm
Weight	29lbs 13.0kg	30lbs 13.5kg	32lbs 14.5kg
Volume	285L	305L	315L
Fin Center	Woodcore Touring 9"	Woodcore Touring 9"	Woodcore Touring 9"
Fin Side	—	—	—
Fin Box	US Box	US Box	US Box
W 1ft/30cm nose	13.2" 33.5cm	13.7" 35cm	15.8" 40cm
W 1ft/30cm tail	17.8" 45cm	18.5" 47cm	17.3" 44cm

Photos:
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