

WE MAKE IT

Sup | Surf | Windsurf | Kayak | Sailing



WE MAKE IT



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 manufacture, 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 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 is growing 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 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 created a brand new concept in 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 monotype/formula race class has grown at an incredible rate 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. In Stand Up Paddling the BIC SUPOne Design Challenge was recently launched using the award-winning Wing 11' & 12'6. This unique and inclusive race series takes place throughout the world in local SUP communities, allowing participants to test their speed and skills with everyone using the exact same board.

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/DURA-TEC boards and Twin-Sheet Kayaks are made in France, which makes up over 80% of BIC Sport product sold worldwide.*

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Caractéristiques techniques
 Longueur 3,78 m
 Largeur 0,68 m
 Poids 19 kg
 Matériau ABS
 Surface rigée 6,30 m²
 Surface rigée 5,70 m²

BIC-MARINE
 22-24, rue Marc Seguin - 75008 Paris

WING
 Dufour
 Le plaisir des engins

1979



1983



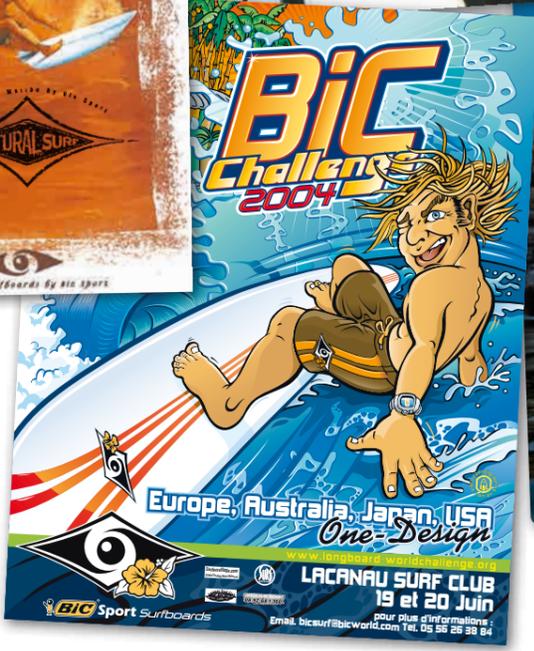
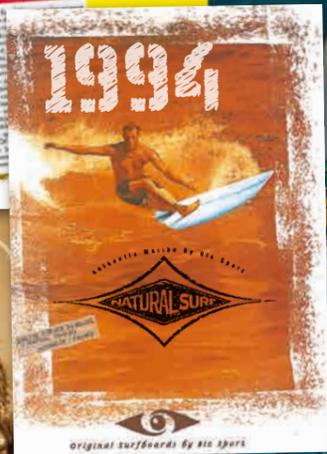
2000



2013



1996



2004 2001



2006

1979 - BIC Sport is Born 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.

1994 - A Surfboard Revolution 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.

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 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.

2006 - Back to the Roots 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 ISAF and today 7,000 O'pen BICs are sailing worldwide.

2009 - Stand Up Arrives 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 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.

2016 - The BIC Sport saga continues!



Sustainable Development: A Major Priority for BIC Sport

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.

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

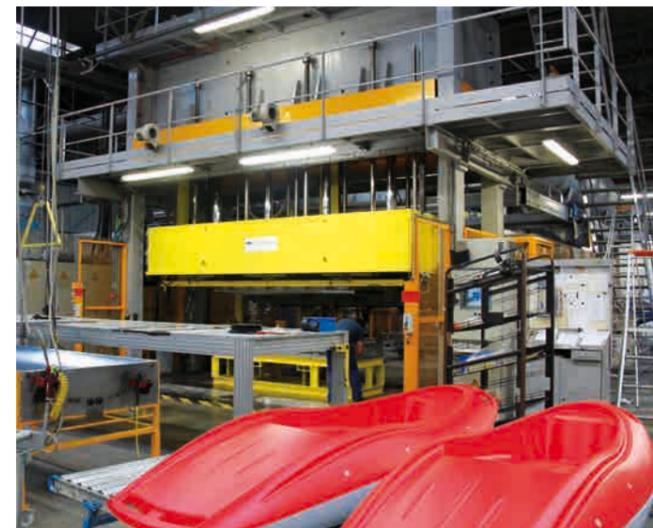
- **O'pen BIC:** « Bateau Bleu » prize awarded by the Fédération des Industries Nautiques in 2007.
- **Kayaks:** Several « Etoiles du Design » between 2002 and 2010, with particular emphasis on their environmentally-friendly concept.
- **SUP:** BIC Sport received the 2013 Outside Magazine GEAR OF THE 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 across Europe during the year.



WE MAKE IT



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.



TST Hollow Twin-Sheet Thermoforming

The principle : two slabs (deck and hull) are heat-moulded in an aluminium mould then pressure-fused together. The product is then cooled and taken for finishing in the workshops.

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

ACE-TEC Thermoforming around a Polystyrene Core

The principle : a polystyrene blank is covered with fibreglass layers which is then impregnated with resin before being moved to a mould containing two prepared thermomoulded ASA finishing sheets. The mould is pressure-sealed, then cooled, the finished product extracted and sent for finishing.

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



DURA-TEC Blow Molding / Blown Extrusion

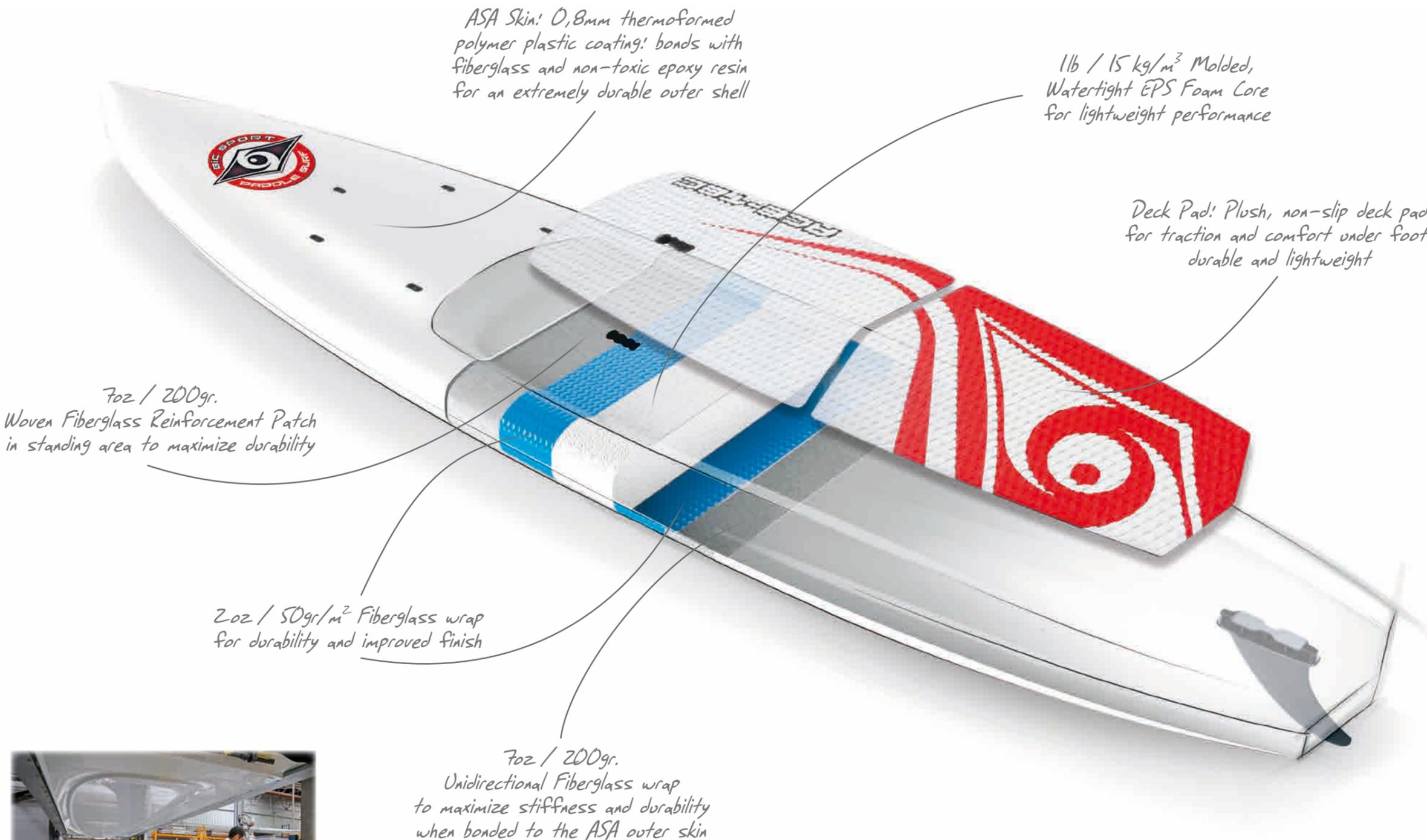
The principle : a tube of extruded (molten) polyethylene is gravity-moulded and then shaped by being blown against the inner walls of its hollow mould. Next it's cooled, taken out of the mould and moved to a steel shaper where it is expansion-filled with high density polyurethane foam.

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

Light Weight, Durability and Performance

With decades of experience in windsurf and surfboard manufacturing BIC Sport is a pioneer and expert in the field of thermoformed composite construction technology. Over the past few years we've refined our ACE-TEC technology for SUP, Surf and Windsurf boards.

This unique technology suits the needs of experienced riders and newbies alike with a unique combination of **LIGHT WEIGHT, DURABILITY AND PERFORMANCE** at a great price.



✚ The polystyrene blank has been covered with fibreglass layers and then impregnated with resin. It's now moved to a mould containing two prepared thermomoulded ASA finishing sheets (see photo). The mould is pressure-sealed, then cooled. The finished product is extracted and sent for finishing.

Products using this technique :
ACE-TEC windsurf, surf and SUP boards.

Deck Pads

All boards are fitted with the pad profile most adapted to the ideal use of the product :



Wave Groove Pad

For maximum comfort with a secure grip. Used on the following boards : SUP ACE-TEC Performer Red, Performer Wahine, Cross Fit & Adventure, Wing and the SUP Wind.



Crocodile Skin Pad

For maximum comfort and all-round use, ideal for the family and entry-level users. Used on the following boards : SUP DURA-TEC Original, ACE-TEC Performer & Cross Std, Performer Soft Boards and the SUP AIR Fitness.



Diamond Groove Pad

For maximum grip, comfort & control. Used on the following boards : SUP C-TEC Tracer, Tracer WS & Wave Pro, SUP AIR, SURF DURA-TEC, Windsurf boards (not SUP Wind).

Ergo-Grip Handle



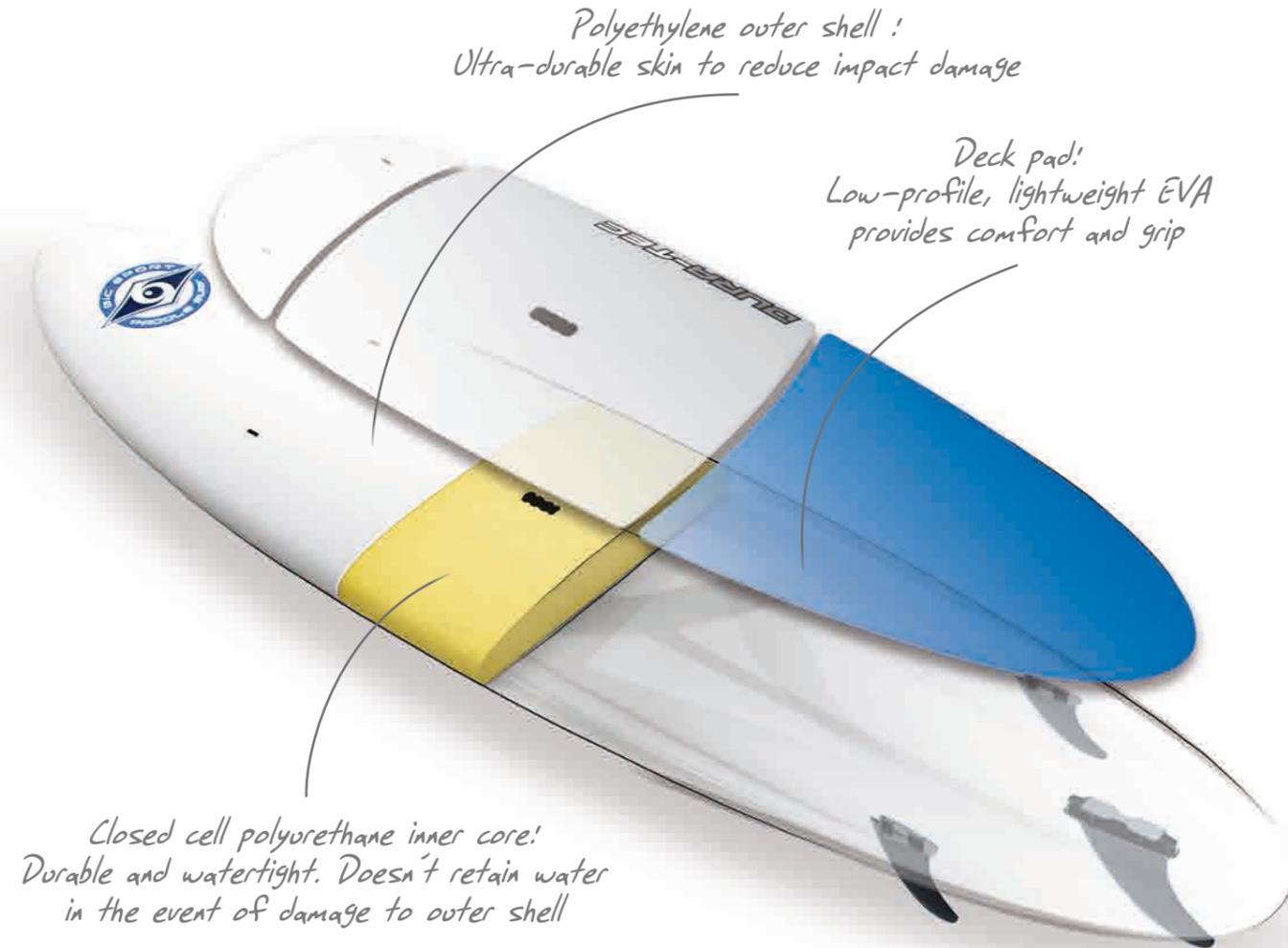
A BIC Sport exclusive -Standard on all ACE-TEC and DURA-TEC boards. Re-Curved inner surface for easier loading and transport.

Key advantages compared to glass polyester or epoxy technology

- Much higher impact resistance**
- Same or higher stiffness**
- Lighter weight**

Rugged & Ultra-Durable, Authentic Boardsport Feel and Performance

DURA-TEC combines an ultra-durable polyethylene outer shell (like a kayak but lighter weight) with a full polyurethane foam core (like that found in traditional surfboards). These materials are thermoformed in steel molds to ensure consistent and accurate reproduction of the original shape. Proven and long lasting with great performance, we've been making recreational wind and surf boards like this since the 1980's and many are still on the water today!



FCS fin system!
High performance universal standard for maximum fin customization
BIC SURF DURA-TEC, BIC SUP (thruster fins)

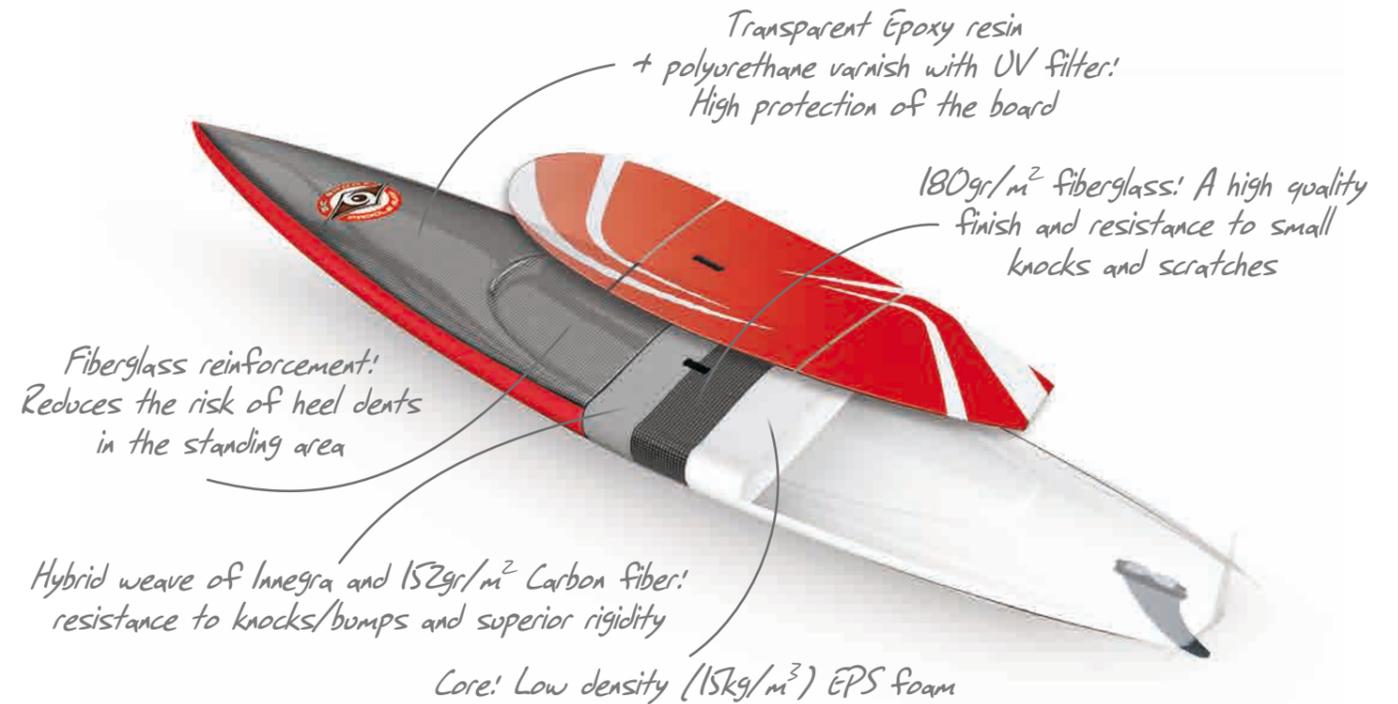


The tube of extruded (molten) polyethylene is gravity-moulded then shaped by being blown against the inner walls of its hollow mould (see photo). Next it's cooled, taken out of the mould and moved to a steel shaper where it is expansion-filled with high density polyurethane foam.

Products using this technique :
DURA-TEC Beach windsurf, surf and SUP boards.

Our C-TEC "Custom"-Technology was developed to create the ultimate light weight, high-performance boards while maintaining good impact resistance. The success of this construction is due to the combination of Carbon-Innegra weave fabric* throughout the entire board together with a light weight low density foam core. A brushed white finish provides added durability, protection from overheating in the sun and reduced weight.

*Carbon-Innegra fabric blends the lightweight and stiffness of carbon with the durability and waterproof impact resistance of Innegra.



Ultra-Light, Impressively Rigid, Highly Durable – We've revolutionized our SUP AIR construction to optimize rigidity, reduce weight and maintain shape control (via the rocker profile) and durability. An ultra high-density Dyneema® Stringer belt wraps the board tip to tail for added rigidity. Double layer rails maximize durability where needed most and helps to maintain shape. A single layer of drop-stitch material keeps the board extremely lightweight.



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.

*7 mm Polyethylene skin anti UV treated!
Strong and Durable, highly resistant
to knocks and scratches.*

*Deck and hull sheet thermoformed in an
aluminium mould ! Precision manufacturing for
a quality shape giving maximum glide
and performance*



*Deck and hull sheet thermoformed in
one single operation ! Fusion of hull and deck
sheets into one complete kayak, with maximum
strength along the rail.*

*Front and Rear bumpers
(replaceable):
Protect the kayak against
abrasion and wear and tear.*



✚ The two slabs (deck and hull) are heat-moulded in an aluminium Mould (see photo), then pressure-fused together. The whole thing is then cooled and taken for finishing in the workshops.

Products using this technique :
kayaks, O'pen BIC, tenders and dinghies



High Quality 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.



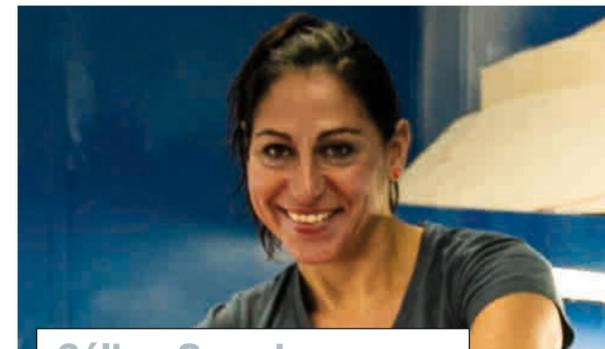
Chase Kosterlitz

After a collegiate basketball career Chase became an avid SUP paddler, dedicated to living and promoting an active lifestyle on the water. He was an early adopter of SUP in his hometown of St. Pete, Florida and started his own SUP business a few years later. Now based in Southern California, Chase travels throughout the USA and sometimes the world participating in the main events of the SUP Race calendar.



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.



Mike Simpson

Mike has spent his life in the ocean and on the mountain. Mike is best known for completing huge SUP Paddle expeditions that most people wouldn't even think about such as : Paddling the entire Eastern seaboard from Florida to Main, the 200 miles of the Hudson river in New York, 420 miles of the Connecticut in New England, circumnavigating Puerto Rico, and many smaller trips simply for the week-end.



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.



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.



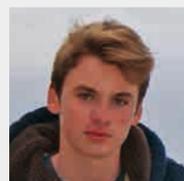
Benjamin Pilon
France



Mathieu Marechal
France



Adrien Boedec
France



Jean Letourneur
France



Julie Roach
USA



Cedric Giscos
France



Harry Maskell
Australia



Mikaella Yasoumi
Greece



Pete Holiday
U.K.



David Latastère / "Davos"
France



Wolfgang Leeb
Austria



Cécile Gondre
France



Florent Dode
France



Jan Moermans
Belgium



Martin Vitry
France



Federico Benettolo
Italy



Ramon Blanco
Spain



Lou Yogi Rider
Hawaii



Matahi Drollet
Tahiti



Yann Keoni
Tahiti



Casi Rynkowski
USA



Ryoma Kanemitsu
Japan



Anna Leveque
USA



Giordano Bruno Capparella
Italy



9000 riders - 40 countries

The growing success of fun, friendly competitive watersports



7000 boats - 30 countries

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 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.



300 events - 20 countries

Expanding upon this success BIC Sport launched the O'pen BIC junior sailboat in 2006, which quickly became an ISAF 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.

The newest arrival in the BIC Sport family, SUP, has embraced the One Design concept with the launch in 2013 of the 'BIC SUP One Design Challenge'. The objective of this latest addition to the BIC Sport One Design family is for paddlers of all skill levels to race together on one single model : the award-winning Wing 12'6. As with the Techno 293 OD and the O'pen BIC, there's no equipment advantage, which places the focus clearly on the performance of each individual. 2013 was the first year for this latest series, and over 300 successful SUP One Design contests were held worldwide!

WE MAKE IT



Carine, Manu and Lou

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 (pictured left), 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, just a few of the destinations logged in their SUP travel diary. Then there are the elite sportsmen and women, including BIC SUPs own Celine Guesdon, Eric Terrien, Chase Kosterlitz. They push 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 2016 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

ACE-TEC

	9'2 Performer			10'6 Performer					11'6 Performer				10'0 CROSS			11'0 CROSS		
<i>Length x Width</i>	9'2" x 31.5"	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"	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"	11'6" x 32.5"	11'6" x 32.5"	10'0" x 33.0"	10'0" x 33.0"	10'0" x 33.0"	11'0" x 34.0"	11'0" x 34.0"
<i>Weight</i>	24lbs 11.0kg	24lbs 11.0kg	24lbs 11.0kg	26lbs 12.0kg	26lbs 12.0kg	26lbs 12.0kg	25lbs 11.5kg	29lbs 13.5kg	29lbs 13.5kg	30lbs 13.5kg	30lbs 13.5kg	29lbs 13.0kg	33lbs 15.0kg	27lbs 12.5kg	27lbs 12.5kg	26lbs 12.0kg	34lbs 15.5kg	34lbs 15.5kg
<i>Volume</i>	145L	145L	145L	185L	185L	185L	185L	185L	185L	215L	215L	215L	215L	195L	195L	195L	260L	260L
<i>Rider weight*</i>	180lbs 80kg	180lbs 80kg	180lbs 80kg	200lbs 90kg	240lbs 110kg	240lbs 110kg	240lbs 110kg	240lbs 110kg	220lbs 100kg	220lbs 100kg	220lbs 100kg	285lbs 130kg	285lbs 130kg					

TOURING / RACE

ACE-TEC **C-TEC**

	Wing				Tracer				Tracer World Series		
<i>Length x Width</i>	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"	12'6" x 24.5"	12'6" x 26.0"	14'0" x 24.5"	14'0" x 26.0"
<i>Weight</i>	27lbs 12.5kg	27lbs 12.5kg	34lbs 15.5kg	34lbs 15.5kg	25lbs 11.5kg	27lbs 12.5kg	30lbs 13.5kg	23lbs 10.5kg	23.5lbs 10.7kg	25.5lbs 11.6kg	26lbs 11.8kg
<i>Volume</i>	220L	220L	285L	285L	240L	280L	298L	252L	252L	275L	275L
<i>Rider weight*</i>	170lbs 75kg	170lbs 75kg	260lbs 120kg	260lbs 120kg	170lbs 75kg	210lbs 95kg	240lbs 110kg	155lbs 70kg	155lbs 70kg	185lbs 85kg	185lbs 85kg

WAVE

C-TEC

	Wave Pro					
<i>Length x Width</i>	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"
<i>Weight</i>	16lbs 7.3kg	17lbs 7.8kg	18lbs 8.3kg	19.5lbs 8.8kg	21lbs 9.5kg	22.5lbs 10.2kg
<i>Volume</i>	85L	95L	105L	120L	135L	145L
<i>Rider weight**</i>	**110lbs 50kg	**125lbs 55kg	**140lbs 65kg	**160lbs 75kg	**180lbs 80kg	**200lbs 90kg

INFLATABLE

SUP AIR

	Allround	Touring	Fitness	River	Wind
<i>Length x Width</i>	8'4" x 28.0"	10'0" x 30.0"	10'6" x 33.0"	11'0" x 32.0"	12'6" x 30.0"
<i>Weight</i>	15lbs 7.0kg	19lbs 8.5kg	20lbs 9.0kg	21lbs 9.5kg	21lbs 9.5kg
<i>Volume</i>	135L	245L	290L	290L	305L
<i>Rider weight*</i>	100lbs 45kg	175lbs 80kg	200lbs 90kg	220lbs 100kg	240lbs 110kg

ENTRY LEVEL

DURA-TEC

	Original				
<i>Length x Width</i>	8'4" x 23.25"	9'4" x 27.5"	9'10" x 32.5"	10'4" x 31.0"	11'4" x 32.0"
<i>Weight</i>	22lbs 10.0kg	30lbs 13.5kg	38lbs 17.0kg	35lbs 16.0kg	41lbs 18.5kg
<i>Volume</i>	72L	120L	185L	175L	205L
<i>Rider weight*</i>	80lbs 35kg	135lbs 60kg	200lbs 90kg	185lbs 85kg	210lbs 95kg

ACE-TEC: Lightweight Epoxy Performance

Exceptional 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.

C-TEC: Brushed Carbon-Innegra epoxy construction for ultimate lightweight performance

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.

DURA-TEC: Rugged & Value Priced
 Authentic Boardsport Performance in flat-water and surf.

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





Surf Performance meets Flat-Water Fun

Over the past five years we've refined the ideal composite lay-up for SUP, with ACE-TEC as the result. This exclusive BIC Sport technology suits the needs of experienced riders and novices alike with the unique combination of Durability AND Lightweight Performance at a Great Price. Available in three styles: PERFORMER, CROSS AND WING

PERFORMER Series

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



Versatility, say hello to Stability

CROSS Series

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



Further, Faster, Quieter

WING Series

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

Future Classic



When it came time to design a smaller, more compact version of our best-selling 10'6 and 11'6 Performer models we knew we had our work cut out for us. After many months of development and testing we hit on something special. For novice riders under 150lbs the 9'2 is a stable flat-water cruiser that's compact and lightweight (23lbs!), making it a breeze to transport, carry and store. For intermediate riders up to 180lbs it's the perfect surf SUP when you're ready to move to a shorter more maneuverable board. For larger riders the 9'2 will help take your surfing to new levels. All this in BIC SUP's legendary ACE-TEC construction for durability AND lightweight performance at a great price.

ACE-TEC 9'2 Performer

Length 9'2" 280cm	Width 31.5" 80cm	Thick 4.3" 11cm
Weight 24lbs 11.0kg	Volume 145L	
Fin Center FCS Dolphin 8"	Fin Side FCS M5	Fin Box Thruster + Quad
W 1ft/30cm nose 21.4" 54cm	W 1ft/30cm tail 19.2" 49cm	
Max rider weight for good stability: 180lbs 80kg		

Wave	Allround	Touring	Race	Fitness	Windsurfing
	9'2 Performer / 9'2 Performer Red / 9'2 Performer Wahine				



Proven Performance



Time Tested. Tried and True. One Board Quiver. All words that describe one of the best-selling SUP boards on the market worldwide. An efficient flatwater cruiser for riders up to 200lbs, the 10'6 is also a stable platform for lighter weight newbies looking to start surfing. For intermediate and advanced riders over 180lbs the 10'6 really shines as a performance surf SUP.

A soft EVA deck pad comes standard on all 10'6 models as well as two attachment points on the front of the board for adding bungee cord to secure water bottles, sandals and other gear. These attachment points can also be used to add accessories such as a camera or cell phone holder.

ACE-TEC 10'6 Performer

Length 10'6" 320cm	Width 31.5" 80cm	Thick 4.5" 11.4cm
Weight 26lbs 12.0kg*	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	
Max rider weight for good stability: 200lbs 90kg		



* Weight Soft: 25lbs | 11.5kg ** Red & Wahine only



✚ "It's BIC's best-selling SUP and we know why: you can't break it and it works in a variety of conditions. You'll be paddling it for years."
 Outside Magazine USA

Family Friendly, Performance-Minded



Looking for one board that the whole family can enjoy? The 11'6 is another best-seller thanks to the versatility it offers for so many riders. Newbies up to 240pounds will appreciate the stability and ease of use it offers on both flatwater and in the surf zone, and the same is true for smaller and medium sized riders looking to bring along pets, kids or lots of gear. It also makes for a great tandem board for kids, allowing them to learn together and use the board as a 'home base' on the water.

All 11'6 boards feature a soft EVA deck pad as well as two attachment points on the front of the board for adding bungee cord to secure water bottles, sandals and other gear.

These attachment points can also be used to add accessories such as a camera or cell phone holder.

ACE-TEC 11'6 Performer

Length	Width	Thick
11'6" 350cm	32.5" 82cm	4.75" 12.1cm
Weight	Volume	
30lbs 13.5kg*	215L	
Fin Center	Fin Side	Fin Box
Dolphin 10"	FCS M5**	Thruster
W 1ft/30cm nose	W 1ft/30cm tail	
22.5" 57cm	19.5" 50cm	
Max rider weight for good stability: 240lbs 110kg		



* Soft: 29lbs | 13.0kg ** Red only



11'6 Performer



11'6 Performer Red



11'6 Performer Soft

✚ "It's a fun all around board. I use it mostly on rivers and sometimes surf at the beach. It paddles very easy. I can take my grandkids on it with me and have no problems. I also enjoy surfing smaller days on it."
 Paddling.net review

A Unique Board for Family Fun, Fitness and Yoga



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** - Six deck attachment points for securing gear and easy transport. TEN attachment points on CROSS 11' for additional gear storage and securing a cooler/seat.
- **Flat deck** - Perfect for family fun, cruising, fitness & yoga.
- **Full deck pad (Fit/Adventure)** - Maximizes use of entire deck for fitness, yoga and family fun.

The Award-Winning 10' CROSS was designed with versatility and stability in mind for performance in a wide range of flat water conditions and activities. It's an ideal family board for riders up to 220lbs. The unique keeled nose design allows the board to track straight despite its compact size. Design input from the BIC SUP fitness and yoga team helped us develop key features which make the CROSS ideal for fitness and yoga use. Six deck attachment points allow you to easily secure bungee cord for storing water bottles, sandals and other gear as well as accessories such as a camera or cell phone holder. A soft EVA deck pad comes standard on all CROSS 10' models and provides excellent traction and comfort.



ACE-TEC 10'0 CROSS

Length 10'0" 305cm	Width 33.0" 84cm	Thick 4.75" 12.1cm
Weight 27lbs 12.5kg*	Volume 195L	
Fin Center Touring 9"	Fin Side -	Fin Box Thruster
W 1ft/30cm nose 21.8" 55cm	W 1ft/30cm tail 21.0" 53cm	
Max rider weight for good stability: 220lbs 100kg		



* Soft: 26lbs | 12.0kg



✚ "A surprising amount of glide for such a short board"
Outside Magazine USA

Ultra-Stable, Adventure Ready, Family Friendly



The 11' Cross is the most stable, user-friendly board in the BIC SUP range, making SUP a breeze for novices up to 285lbs and family's looking for stability and added capacity. It's also a capable adventure board, well suited for fishing as well as fitness and yoga. Ten deck attachment points strategically placed along the flat deck area allow you to secure a myriad of accessories such as cameras, GPS, fishing rod holders, a cooler/seat, bait box, etc. The unique keeled nose helps the board track well and quietly cut through the water for a smooth paddling experience. It also has a surprising amount of glide thanks to low rocker and a long waterline. A soft EVA foam deck pad comes standard on both versions of this unique board.



ACE-TEC 11'0 CROSS

Length 11'0" 335cm	Width 34.0" 86cm	Thick 5.5" 14cm
Weight 34lbs 15.5kg	Volume 260L	
Fin Center Touring 9"	Fin Side -	Fin Box Single
W 1ft/30cm nose 21.8" 55cm	W 1ft/30cm tail 21.0" 53cm	
Max rider weight for good stability: 285lbs 130kg		

Wave	Allround	Touring	Race	Fitness	Windsurfing
		11'0 CROSS			
		11'0 CROSS Adventure			



✚ "One of the most user-friendly boards out there. I use it for family outings and fishing."
Paddling.net review

SUP + Windsurfing



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" SUP AIR.

10'6" Performer WIND We took our best-selling 10'6" Performer model and added a mast insert for exciting windsurf performance. Designed for wave surfing and more advanced users who are capable of tacking upwind even in light wind conditions.

11'6" Performer WIND Like the 10'6" we designed the 11'6" WIND based on our best-selling 11'6" Performer model. Exceptionally stable, the 11'6" is ideal for learning to windsurf as it features a fully retractable daggerboard which allows newbies to learn to tack upwind in the type of light wind conditions suitable for learning.

10'6" SUP AIR WIND We added an extra fin in the center of the board together with a mast insert for true windsurf performance. The center fin allows you to track upwind even in light wind while the mast insert lets you match your board with one of our turnkey rig packages (check them out in our windsurfing section or at bicsportwindsurf.com)



NOVA 6.0m² SUP

✚ The NOVA 6.0 SUP WIND rig package is ideally suited for flatwater cruising on the SUP Wind boards for maximum fun in light to moderate winds.

	10'6" Wind	11'6" Wind	10'6" SUP AIR Wind
Length	10'6" 320cm	11'6" 350cm	10'6" 320cm
Width	31.5" 80cm	32.5" 82cm	33.0" 84cm
Thick	4.5" 11.4cm	4.75" 12.1cm	6.0" 15.2cm
Weight	29lbs 13.5kg	33lbs 15.0kg	21lbs 9.5kg
Volume	185L	215L	290L
Fin Center	Dolphin 10"	Dolphin 10"	Dolphin 8"
Dagger system	-	Yes	Dolphin 8"
Fin Box	Thruster	Thruster	-
W 1ft/30cm nose	21.0" 53cm	22.5" 57cm	22.25" 56cm
W 1ft/30cm tail	19.5" 56cm	19.5" 50cm	19.5" 50cm
	Max rider weight for good stability		
	200lbs 90kg	240lbs 110kg	200lbs 90kg

Wave	Allround	Touring	Race	Fitness	Windsurfing



10'6" Performer WIND

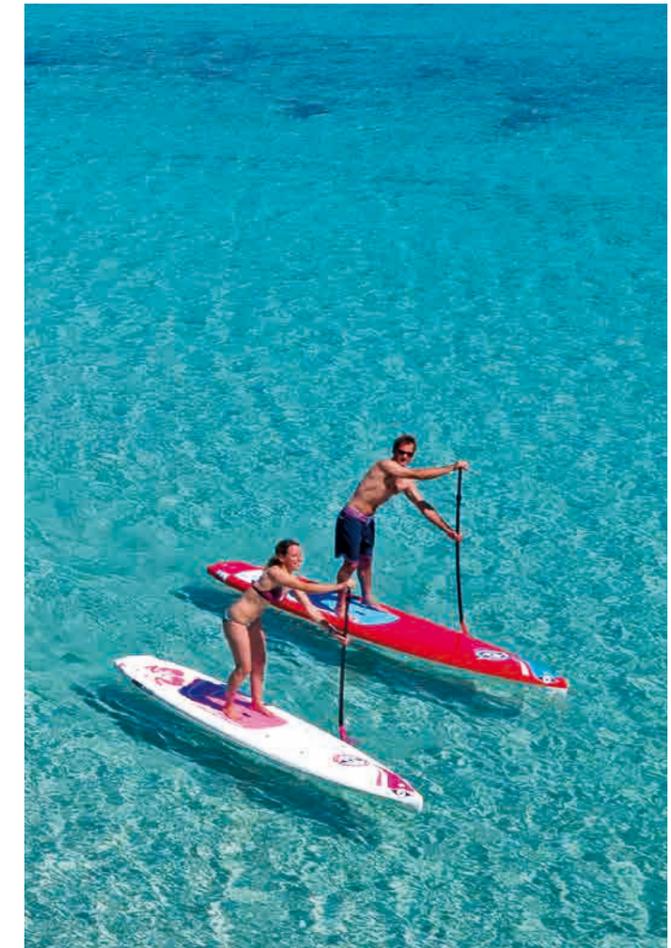


11'6" Performer WIND



10'6" SUP AIR WIND

Further, Faster, Quieter



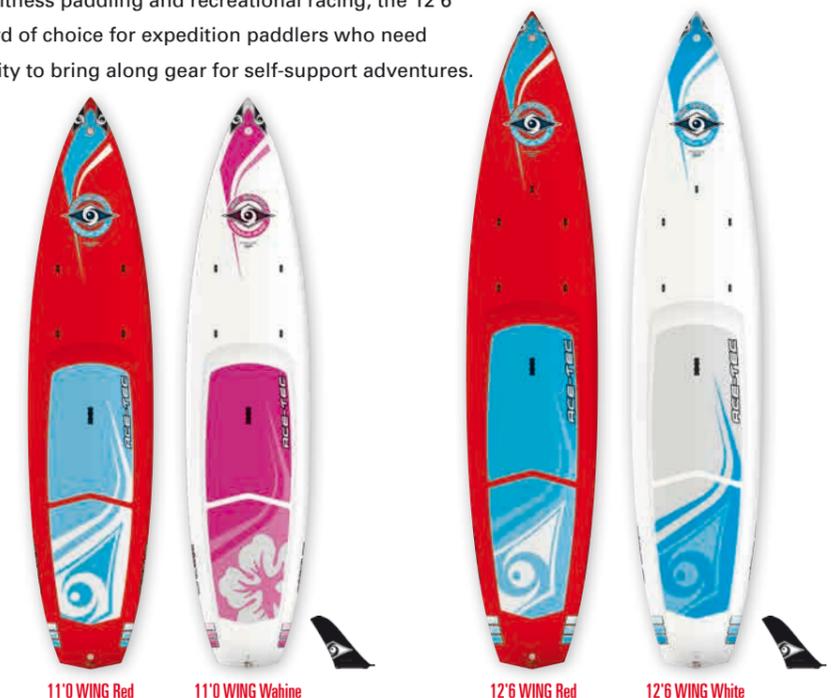
Designed for efficiency and stability the WING series offers a smooth and effortless paddling experience. Perfect for sunrise cruises along your local lake, destination day-tripping to secluded spots as well as serious exploration in extreme conditions.

The **11' WING** excels in a wide range of conditions from flatwater cruising and fitness paddling to open ocean touring and recreational racing. Designed for small and medium sized riders looking for a board with excellent glide that is versatile and easy to ride. At 220 liters of volume the 'little' WING is the perfect size for riders up to 170lbs.

The **12'6 WING** is designed for larger riders looking for a board with reassuring stability yet still performs in a wide range of conditions. From flatwater cruising and open ocean touring to fitness paddling and recreational racing, the 12'6 WING will take you where you want to go. The board of choice for expedition paddlers who need performance, stability, durability and enough capacity to bring along gear for self-support adventures.

ACE-TEC construction ensure high durability, light weight and performance at a great price.

Wing	11'0	12'6
Length	11'0" 335cm	12'6" 381cm
Width	29.0" 73.5cm	30.0" 76cm
Thick	N/A	N/A
Weight	27lbs 12.5kg	34lbs 15.5kg
Volume	220L	285L
Fin Center	Touring 9"	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
	Max rider weight for good stability	
	170lbs 75kg	260lbs 120kg



“The WING is bombproof... more durable than most boards on the market”
 Outside Magazine USA





All-Condition Touring Boards with a Race Pedigree



Launched in 2015 and lauded for their impressive performance, smooth feel on the water and eye-catching graphics, the Tracer series has been updated to improve speed and glide as well as comfort and stability. The flat section under foot has been extended forward towards the nose to improve stability while a lower profile piercing nose increases efficiency by smoothly parting the water on entry. A squared off 'chisel' shaped tail reduces drag and the standing area was revised to more efficiently shed water. Deck attachment points make it easy to secure extra gear for extended trips. A new brushed white Carbon-Innegra finish throughout the board looks great, reduces weight and improves durability while protecting the board from overheating in the sun.

“From the first paddle stroke this thing took off much faster than other boards I have ridden. It also glides and tracks very well.”
Paddling.net review

Tracer	12'6" x 27"	12'6" x 29"	14'0" x 28"
Length	12'6" 381cm	12'6" 381cm	14'0" 427cm
Width	27.0" 68cm	29.0" 74cm	28.0" 71cm
Thick	N/A	N/A	N/A
Weight	25lbs 11.5kg	27lbs 12.5kg	30lbs 13.5kg
Volume	240L	280L	298L
Fin Center	C-TEC 9" Touring	C-TEC 9" Touring	C-TEC 9" Touring
Fin Side	-	-	-
Fin Box	US Box	US Box	US Box
W 1ft/30cm nose	11.7" 30cm	12.6" 32cm	9.6" 24cm
W 1ft/30cm tail	17.0" 43cm	18.6" 47cm	14.5" 37cm
	Max rider weight for good stability		
	170lbs 75kg	210lbs 95kg	240lbs 110kg



Speed, Agility, Stability, Efficiency



If you're looking for a fast, versatile, all-conditions race board with surprising stability the Tracer World Series is your board. While similar to the Tracer series, World Series boards are narrower, lighter weight and have a shape focused on speed while maintaining stability in a wide range of conditions. A piercing 'vee' nose parts the water smoothly while a flat bottom shape maintains stability despite the boards narrow profile. Added volume in the nose helps to keep the board from wallowing in choppy conditions while a recessed standing area lowers the riders center of gravity for a more stable ride. A new brushed white Carbon-Innegra finish throughout the board looks great, reduces weight and improves durability while protecting the board from overheating in the sun.

Tested and proven with professional racers Eric Terrien, Chase Kosterlitz, Celine Guesdon and the BIC SUP design team.

Tracer WS	12'6" x 24.5"	12'6" x 26"	14'0" x 24.5"	14" x 26"
Length	12'6" 381cm	12'6" 381cm	14'0" 427cm	14'0" 427cm
Width	24.5" 62cm	26.0" 66cm	24.5" 62cm	26.0" 66cm
Thick	N/A	N/A	N/A	N/A
Weight	23lbs 10,5 kg	23.5lbs 10,7 kg	25.5lbs 11.6kg	26lbs 11.8kg
Volume	252L	252L	275L	275L
Fin Center	C-TEC Race 8,5"	C-TEC Race 8,5"	C-TEC Race 8,5"	C-TEC Race 8,5"
Fin Side	-	-	-	-
Fin Box	US Box	US Box	US Box	US Box
W 1ft/30cm nose	11.2" 28cm	11.8" 30cm	11.4" 29cm	11.8" 30cm
W 1ft/30cm tail	15.7" 40cm	15.9" 40cm	15.3" 39cm	15.9" 40cm
	Max rider weight for good stability			
	155lbs 70kg	155lbs 70kg	185lbs 85kg	185lbs 85kg



12'6" C-TEC TRACER WS x 24.5" 12'6" C-TEC TRACER WS x 26" 14'0" C-TEC TRACER WS x 24.5" 14'0" C-TEC TRACER WS x 26"

Pro-Level Performance, Bro-Level Stability



Wave Pro 7'4	7'8	8'2	
Length	7'4" 224cm	7'8" 234cm	8'2" 250cm
Width	26.0" 66cm	27.0" 68cm	29.0" 74cm
Thick	4.1" 10.4cm	4.1" 10.4cm	4.1" 10.4cm
Weight	16lbs 7.3kg	17lbs 7.8kg	18lbs 8.3kg
Volume	85L	95L	105L
Fin Center	Wave Pro Center	Wave Pro Center	Wave Pro 7"
Fin Side	Wave Pro Thruster	Wave Pro Thruster	Wave Pro Thruster
Fin Box	Quad + Thruster	Quad + Thruster	Quad + Thruster
W 1ft/30cm nose	17.0" 43.2cm	16.5" 41.9cm	16.8" 42.6cm
W 1ft/30cm tail	17.0" 43.2cm	16.8" 42.6cm	18.0" 45.7cm
	Rider weight for good stability – Advanced riders add 30%		
	110lbs 50kg	125lbs 55kg	140lbs 65kg

Wave Pro 8'10	9'0	9'4	
Length	8'10" 269cm	9'0" 276cm	9'4" 285cm
Width	30.0" 76cm	31.0" 79cm	32.0" 81cm
Thick	4.1" 10.4cm	4.3" 10.9cm	4.3" 10.9cm
Weight	19.5lbs 8.8kg	21lbs 9.5kg	22.5lbs 10.2kg
Volume	120L	135L	145L
Fin Center	Wave Pro 7"	Wave Pro 7"	Wave Pro 7"
Fin Side	Wave Pro Thruster	Wave Pro Thruster	Wave Pro Thruster
Fin Box	Quad + Thruster + US Box		
W 1ft/30cm nose	17.1" 43.4cm	19.3" 49.0cm	21.4" 54.3cm
W 1ft/30cm tail	18.6" 47.2cm	18.6" 47.2cm	18.6" 47.2cm
	Rider weight for good stability – Advanced riders add 30%		
	160lbs 75kg	180lbs 80kg	200lbs 90kg

SUP Surfing is all about Versatility – You want a board that makes mushy thigh high waves fun but will still perform when it pumps. 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.

- 7'4 x 26 - Intermediates up to 110lbs, Advanced up to 145lbs
- 7'8 x 27 - Intermediates up to 125lbs, Advanced up to 165lbs
- 8'2 x 29 - Intermediates up to 140lbs, Advanced up to 185lbs
- 8'10 x 30 - Intermediates up to 160lbs, Advanced up to 205lbs
- 9'0 x 31 - Intermediates up to 180lbs, Advanced up to 230lbs
- 9'4 x 32 - Intermediate up to 200lbs, Advanced up to 260lbs



Versatility in All-Conditions



The Allround series delivers on all the benefits of our unique SUP AIR construction technology in shapes that excel in a wide variety of conditions, from flat water cruising to surfing in ocean waves. The 8'4" is tailored for kids and small riders up to 120lbs and can be ridden by larger more experienced riders looking for an inflatable with good surf performance. The 10' works great for novice riders up to 175lbs and the 10'6" is suitable for riders up to 200lbs. Allround boards come standard with nose and tail carry handle, O-ring leash attachment point, universally compatible center fin box and premium diamond-groove EVA deck pads. The 10' and 10'6" also include bungee deck rigging for storing gear.

- Standard Accessories for all SUP AIR Boards:**
- **Oversize backpack**
 - **Heavy Duty 2-way pump with integrated pressure gauge**
 - **Universal center fin box and removable center fin** (additional fins are standard on certain models)
 - **Repair Kit**

SUP AIR	8'4"	10'0"	10'6"
Length	8'4" 256cm	10'0" 305cm	10'6" 320cm
Width	28.0" 71cm	30.0" 76cm	33.0" 84cm
Thick	4.0" 10.2cm	6.0" 15.2cm	6.0" 15.2cm
Weight	15lbs 7.0kg	19lbs 8.5kg	20lbs 9.0kg
Volume	135L	245L	290L
Fin Center	Dolphin 8"	Dolphin 8"	Dolphin 8"
Fin Side	Soft	Soft	Soft
Fin Box	US Box	US Box	US Box
W 1ft/30cm nose	19.75" 50cm	21.25" 54cm	22.25" 56cm
W 1ft/30cm tail	17.0" 43cm	18.25" 46cm	19.5" 50cm
	Max rider weight for good stability		
	100lbs 45kg	175lbs 80kg	200lbs 90kg



Award-Winning designs for longer distance cruising



The 11' and 12'6" Touring are designed to efficiently cut through the water for maximum glide. This makes them ideal for longer distance trips as well as recreational racing. Both Touring models feature nose and tail carry handles, deck bungee storage area, premium diamond groove deck pads and a universally compatible fin box with removable touring fin.

The 12'6" SUP AIR recently won Men's Journal Magazine "Gear of the Year" award for its innovative features and performance!

SUP AIR	11'0"	12'6"
Length	11'0" 335cm	12'6" 381cm
Width	32.0" 81cm	30.0" 76cm
Thick	6.0" 15.2cm	6.0" 15.2cm
Weight	21lbs 9.5kg	23lbs 10.5kg
Volume	290L	305L
Fin Center	Touring 9"	Touring 9"
Fin Side	-	-
Fin Box	US Box	US Box
W 1ft/30cm nose	17.3" 44cm	15.4" 39cm
W 1ft/30cm tail	21.6" 55cm	19.25" 49cm
	Max rider weight for good stability	
	220lbs 100kg	240lbs 110kg



"A smooth, stable
 and fast ride"
 Men's Journal

Standard Accessories for all SUP AIR Boards:

- Oversize backpack
- Heavy Duty 2-way pump with integrated pressure gauge
- Universal center fin box and removable center fin (additional fins are standard on certain models)
- Repair Kit



Specialty Inflatable Boards



FITNESS Floating Fitness Studio, Liquid Yoga Mat, oh yeah – and a great Paddleboard too! The FITNESS is a lightweight, portable and easy to store paddleboard optimized for fitness and yoga use. The ultra-stable 34" wide platform gives confidence to those looking to get started with SUP yoga and fitness and also allows more advanced participants to try advanced yoga postures. A longer yoga mat style deck pad provides plenty of space for your on-water yoga and fitness practice. At just 21 pounds, the FITNESS is super light and easy to carry when stored inside the included backpack as well as when fully inflated. Inflation is a cinch with the rugged 2-way pump and a universal center fin box

RIVER Stable and Playful whitewater performance. If running rapids on a SUP is your bag, the RIVER is your board. Thoroughly tested and developed with BIC SUPs whitewater ambassadors to create the ultimate blend of features and performance for whitewater paddling. At 9'2" the RIVER is compact, rigid (15psi), rugged and maneuverable. At 36" wide and 6" thick it's a super-stable platform that easily punches through waves and swirly, boily eddylines. Six grab handles are carefully placed along the rails for easy access when you need to quickly pull yourself back on board. These rugged handles also work great for securing gear with cam straps if you need to bring along more gear than the standard bungee deck rigging will accommodate. Optimized nose and tail rocker help keep the board on top of the water through holes and prevents pearling while surfing. A Low-profile permanent quad flexi-fin set-up is ideal for running shallow rapids and for maximum maneuverability while the universal center fin box lets you attach a longer center fin (included) for added stability and tracking in deeper water. This fin also makes the RIVER versatile for all-around flat water paddling (psst- it works GREAT as a yoga board too!) Backpack, 2-way pump, gauge, repair kit and removable center fin all come standard.

- Standard Accessories for all SUP AIR Boards:**
- Oversize backpack
 - Heavy Duty 2-way pump with integrated pressure gauge
 - Universal center fin box and removable center fin (additional fins are standard on certain models)
 - Repair Kit

SUP AIR 10'6 Fit 9'2 River

Length	10'6" 320cm	9'2" 280cm
Width	34.0" 86cm	36.0" 91cm
Thick	6.0" 15.2cm	6.0" 15.2cm
Weight	21lbs 9.5kg	20lbs 9.0kg
Volume	290L	270L
Fin Center	Touring 9"	Moulded
Fin Side	Soft	Soft
Fin Box	Single	Quad
W 1ft/30cm nose	23.0" 58cm	22.8" 58cm
W 1ft/30cm tail	22.0" 56cm	25.0" 63cm
	Max rider weight for good stability	
	220lbs 100kg	200lbs 90kg



*Ideal for whitewater river running and river wave surfing



Rugged, Value Priced Performance



	DURA-TEC 8'4"	9'4"
Length	8'4" 254cm	9'4" 285cm
Width	23.25" 59cm	27.5" 70cm
Thick	3.20" 8.2cm	3.5" 8.9cm
Weight	22lbs 10.0kg	30lbs 13.5kg
Volume	75L	120L
Fin Center	FCS 8"	Dolphin 10"
Fin Side	FCS PC5 Sides	-
Fin Box	US Center Box	Single Fin
W 1ft/30cm nose	18.1" 46cm	21.0" 53cm
W 1ft/30cm tail	15.4" 39cm	18.25" 46cm
	Max rider weight for good stability	
	80lbs 35kg	135lbs 60kg

	DURA-TEC 9'10"	10'4"	11'4"
Length	9'10" 300cm	10'4" 315cm	11'4" 345cm
Width	32.5" 82cm	31.0" 79cm	32.0" 81cm
Thick	4.6" 11.6cm	4.0" 10.2cm	4.5" 11.4cm
Weight	38lbs 17.0kg	35lbs 16.0kg	41lbs 18.5kg
Volume	185L	175L	205L
Fin Center	Touring 9"	Dolphin 10"	Dolphin 10"
Fin Side	-	-	-
Fin Box	Single Fin	Single Fin	Single Fin
W 1ft/30cm nose	21.8" 55cm	20.5" 52cm	22.25" 56cm
W 1ft/30cm tail	21.0" 53cm	19.25" 49cm	19.25" 49cm
	Max rider weight for good stability		
	200lbs 90kg	185lbs 85kg	210lbs 95kg

DURA-TEC construction is legendary for rugged performance at a great price. The DURA-TEC Original series of paddleboards are some of the lightest weight, best performing entry-level boards on the market. With an outer polyethylene shell like a kayak and a high-density foam core like those found in traditional surfboards, DURA-TEC delivers a high level of durability with the authentic boardsport feel and performance of higher priced, and much more fragile, epoxy boards. Suitable for a wide range of users for both flat water fun and small wave surfing, DURA-TEC boards are perfect for rental programs, schools, families and anyone looking for maximum durability and value with true boardsport performance.

“SOLID board to say the least! If you are looking for a really well-rounded, versatile, and very durable board, this is the one for you!”
Paddling.net review

Wave	Allround	Touring	Race	Fitness	Windsurfing



Versatile Performance



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**.

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.

Construction Technologies

CF - Carbon shaft / Fiberglass blade

Optimized flex for improved comfort and performance, LeverLock™ adjustment.

CC - Carbon shaft / Carbon blade

The ultimate in lightweight performance, optimized flex, LeverLock™ adjustment.

Sizes

Standard - 90 square inch blade / 67-83 inch adjustment range*: Our most popular blade.

Extremely smooth and responsive, the perfect size for all-round use.

Large - 100 square inch blade / 75-90 inch adjustment range*: Excellent power output for larger paddlers and those with a lower cadence stroke.



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.



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.



*Shafts may be 'cut to length' to customize the adjustment range of any Performer paddle – simply remove the LeverLock™ system, carefully cut the shaft to the desired length and re-insert the LeverLock™ system.

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.

Construction Technologies

AP - Aluminum shaft / Polycarbonate blade

Rugged and value-priced, push-pin adjustment.

FP - Fiberglass shaft / Polycarbonate blade

Light weight and value-priced, push-pin adjustment.

Sizes

Kids - 65 square inch blade / 59 – 75 inch adjustment range: Sized just for kids, this new blade is smooth, efficient and proportional to the frame and power output of pre-teens. A smaller diameter shaft is comfortable and easier to grip for small hands.

Standard - 90 square inch blade / 67 – 83 inch adjustment range: Our most popular blade. Extremely smooth and responsive, the perfect size for all-around use.

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.

Construction Technologies

AP - Aluminum shaft / Polycarbonate blade

Rugged and value-priced, push-pin adjustment.

FP - Fiberglass shaft / Polycarbonate blade

Light weight and value-priced, push-pin adjustment.

CF - Carbon shaft / Fiberglass blade

Optimized flex for improved comfort and performance, LeverLock™ adjustment.

Size

Standard - 90 square inch blade / 67 – 83 inch adjustment range: Our most popular blade.

Extremely smooth and responsive, the perfect size for all-around use.



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.



	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 (cm²)	420 cm²	420 cm²	575 cm²	575 cm²	575 cm²	575 cm²	655 cm²	575 cm²	655 cm²	575 cm²	575 cm²	575 cm²
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



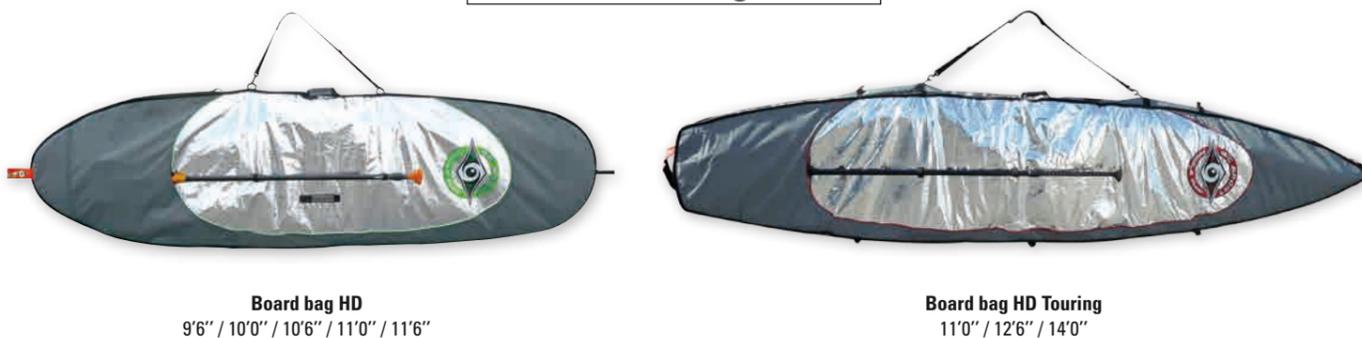
Fins



Leashes



Board Bags



Transport

For Paddles

For SUP Deck



Trolley Eco S
Max load: 110lbs / 50kg



Edge Guard



SUP Deck Bag

The table below is designed to help you choose the right Stand Up Paddleboard for the type of activities you plan to use your board for and the size of the riders who will be using the board. The basic rule is, the heavier the rider, the more board volume and width you will need for a stable ride. However, extra width isn't always better as a wider board typically has less glide and can be more difficult to paddle properly for a smaller rider. Also, more volume than you need will mean you're carrying around extra size/weight. IF YOU ARE LOOKING FOR ONE BOARD FOR MANY PEOPLE TO USE, CHOOSE A BOARD BASED ON THE WEIGHT OF THE LARGEST RIDER WHO WILL BE USING THE BOARD. Lighter riders can always use a bigger board, but bigger riders won't be successful on a board that is too small.

	Wave	Allround	Touring	Race	Fitness/Yoga	Windsurfing	Volume	Max Rider Weight for good stability	
ACE-TEC									
9'2 Performer							145L	180lbs	80kg
9'2 Performer Red							145L	180lbs	80kg
9'2 Performer Wahine							145L	180lbs	80kg
10'6 Performer							185L	200lbs	90kg
10'6 Performer Red							185L	200lbs	90kg
10'6 Performer Wahine							185L	200lbs	90kg
10'6 Performer Soft							185L	200lbs	90kg
10'6 Performer Wind							185L	200lbs	90kg
11'6 Performer							215L	240lbs	110kg
11'6 Performer Red							215L	240lbs	110kg
11'6 Performer Soft							215L	240lbs	110kg
11'6 Performer Wind							215L	240lbs	110kg
10'0 CROSS							195L	220lbs	100kg
10'0 CROSS Fit							195L	220lbs	100kg
10'0 CROSS Soft							195L	220lbs	100kg
11'0 CROSS							260L	285lbs	130kg
11'0 CROSS Adventure							260L	285lbs	130kg
11'0 Wing Red							220L	165lbs	75kg
11'0 Wing Wahine							220L	165lbs	75kg
12'6 Wing Red							285L	260lbs	120kg
12'6 Wing White							285L	260lbs	120kg
C-TEC									
12'6 x 27" Tracer							240L	165lbs	75kg
12'6 x 29" Tracer							280L	210lbs	95kg
14'0 x 28" Tracer							298L	240lbs	110kg
12'6 x 24.5" Tracer WS							252L	155lbs	70kg
12'6 x 26" Tracer WS							252L	155lbs	70kg
14'0 x 24.5" Tracer WS							275L	185lbs	80kg
14'0 x 26" Tracer WS							275L	185lbs	80kg
7'4 x 26" Wave Pro							85L	110lbs**	50kg**
7'8 x 27" Wave Pro							95L	125lbs**	55kg**
8'2 x 29" Wave Pro							105L	140lbs**	65kg**
8'10 x 30" Wave Pro							120L	160lbs**	75kg**
9'0 x 31" Wave Pro							135L	180lbs**	80kg**
9'4 x 32" Wave Pro							145L	200lbs**	90kg**
SUP AIR									
8'4 x 28" Allround							135L	100lbs	45kg
10'0 Allround							245L	175lbs	80kg
10'6 Allround							290L	200lbs	90kg
11'0 Touring							290L	220lbs	100kg
12'6 Touring							305L	240lbs	110kg
10'6 Fitness							290L	220lbs	100kg
9'2 x 36" River*							270L	200lbs	90kg
10'6 Wind							290L	200lbs	90kg
DVA-TEC									
8'4 Kids Original							72L	80lbs	35kg
9'4 Original							120L	135lbs	60kg
9'10 Original							185L	200lbs	90kg
10'4 Original							175L	185lbs	85kg
11'4 Original							205L	210lbs	95kg

*Ideal for whitewater river running and river wave surfing **Advanced riders add 30%

WE MAKE IT



Over 20 years ago, BIC Sport launched the first ever mass-production board in the history of surfing, at a stroke opening up the sport to tens of thousands of new surfers, offering them a winning combination of quality products at a reasonable price. To guarantee the level of performance required from a good surf board, BIC sport called on the services of some of the top board shapers to develop their new prototypes. One of those shapers, Gerard Dabbadie, quickly understood and believed in the idea of opening the sport upto the biggest possible public, and the use of our industrial processes to produce totally faithful production copies of his original designs. Nowadays he's still here, the man behind most of BIC's surf board designs, of which his legendary 7'9 and 7'3 models have now seen over 100,000 units produced and shipped from the poroduction facility in Vannes, Brittany.

In 2013, Eurosima awarded BIC Sport its «Brand of the year» title. In 2015, the Surf Manufacturers Trade Association recognised BIC Sport's achievements with its Ecoride Gold award for its environmental commitments in the design, but also in the manufacture of its products.

BIC Sport also invented a totally new concept, organizing national and international «One Design» competitions, such as the Longboard Challenge in the early 2000s, open to any and all professional surfers. Today, 15 years later, the BIC KID One Design, a one design surf competition open to up and coming young French surfers, stays faithful the «one board for all» concept in amateur competitions. This discipline has seen a record increase in numbers in 2015, with more than 100 young surfers turning up et every BIC KID event. And in a similar vein to the BIC KID One Design, the 2015 Monitors Challenge saw the top surf instructors from south-west France battling against each other, all riding the same board design : the highly popular 7'0 EGG DURATEC. And the instructors showed once again just what a quality board the EGG is, the ideal board for surfers to progress their level.

For 2016 the BIC Surf range continues to evolve. Debuting this year is the new PAINT Softboard range, featuring six colorful, fun and comfy shapes, ranging from 4'11" to 8'0", designed to give anyone the opportunity to have a go at surfing! With soft construction and graphics that POP, these surfboards help you show your true colors at the beach all summer long. DURA-TEC boards receive new graphics to compliment the newly arrived 7'0 Egg and 7'6 Mini-Noserider. The G-BOARD range continues to prove great success for surf schools, with flat decks and wide outlines making surfing for the first time easier than ever. The new 6'0 G-BOARD EVO is the perfect first board for kids, and experienced surfers have been adding it to their quiver as a playful, super soft summertime board! Ongoing innovation, while maintaining a consistent product offering that works for all riders, is what continues to make BIC Surf one of the largest single-brand surfboard companies in the world.

Constant innovation, a coherent product range with something to offer all levels of surf rider, both of these elements figure in the BIC Surf DNA, making BIC one of the biggest single brand surf manufacturers in the world.

ALLROUND

DURA-TEC

	5'10 Fish	6'7 Shortboard	7'0 Egg		7'3 Mini Malibu			7'6 Mini Nose Rider		7'9 Natural Surf 2			8'4 Magnum	9'4 Super Magnum	
	5'10 Original	6'7 Original	7'0 Original	7'0 Wahine	7'3 Original	7'3 Wahine	7'3 Padded	7'6 Original	7'6 Wahine	7'9 Original	7'9 Wahine	7'9 Padded	8'4 Original	8'4 Padded	9'4 Original
Length x Width	5'10" x 20.50" 178cm x 52cm	6'7" x 20.75" 198cm x 53cm	7'0" x 22" 214cm x 56cm	7'0" x 22" 214cm x 56cm	7'3" x 21.25" 220cm x 54cm	7'3" x 21.25" 220cm x 54cm	7'3" x 21.25" 220cm x 54cm	7'6" x 22.25" 230cm x 57cm	7'6" x 22.25" 230cm x 57cm	7'9" x 22" 238cm x 56cm	7'9" x 22" 238cm x 56cm	7'9" x 22" 238cm x 56cm	8'4" x 23.25" 254cm x 59cm	8'4" x 23.25" 254cm x 59cm	9'4" x 27.50" 285cm x 70cm
Weight	9.5lbs 4.30kg	10.5lbs 4.70kg	12.8lbs 5.80kg	12.8lbs 5.80kg	12.5lbs 5.60kg	12.5lbs 5.60kg	13.0lbs 6.0kg	15.2lbs 6.90kg	15.2lbs 6.90kg	15.0lbs 6.70kg	15.0lbs 6.70kg	15.5lbs 7.10kg	17.0lbs 7.80kg	18.0lbs 8.20kg	27.5lbs 12.50kg
Volume	35L	38L	51L	51L	46L	46L	46L	62L	62L	58L	58L	58L	72L	72L	118L
Rider weight*	<154lbs <70kg	<154lbs <70kg	<176lbs <80kg	<176lbs <80kg	<176lbs <80kg	<176lbs <80kg	<176lbs <80kg	<187lbs <85kg	<187lbs <85kg	<187lbs <85kg	<187lbs <85kg	<187lbs <85kg	<220lbs <100kg	<220lbs <100kg	<352lbs <160kg

ENTRY LEVEL

SOFTBOARD

PAINT

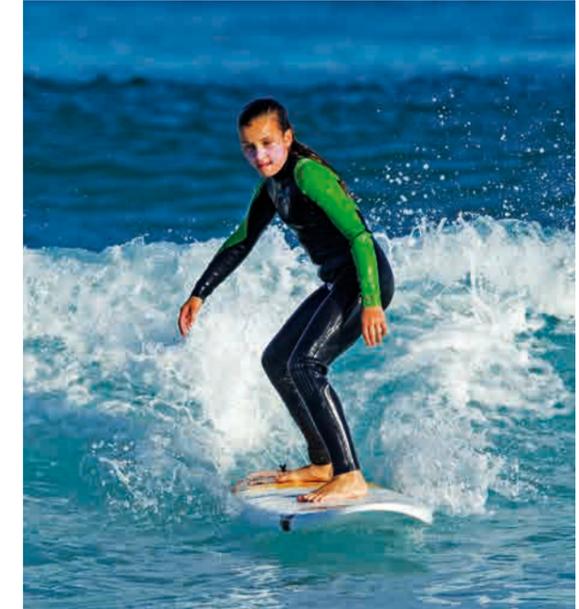
	4'11 PAINT Cheater	5'6 PAINT Shortboard	6'0 PAINT Shortboard	6'6 PAINT Shortboard	7'0 PAINT Malibu	8'0 PAINT Malibu
Length x Width	4'11" x 19.86" 150cm x 51cm	5'6" x 19.00" 168cm x 48cm	6'0" x 19.50" 183cm x 50cm	6'6" x 19.86" 198cm x 51cm	7'0" x 19.86" 214cm x 51cm	8'0" x 20.38" 244cm x 52cm
Thickness	2.38" 6.0cm	2.68" 6.8cm	2.75" 7.0cm	2.86" 7.3cm	2.25" 5.7cm	2.50" 6.3cm
Volume	30L	35L	42L	49L	47L	64L
Fin	Twin	Thruster Tri				

SCHOOL

G-BOARDS

EVO

	6'0 G-Boards EVO	7'0 G-Boards EVO	8'0 G-Boards EVO	9'0 G-Boards EVO
Length x Width	6'0" x 18.90" 181cm x 48cm	7'0" x 22.00" 213cm x 56cm	8'0" x 23.00" 244cm x 58cm	9'0" x 23.75" 274cm x 60cm
Thickness	2.70" 6.8cm	3.00" 7.6cm	3.50" 9.0cm	4.20" 10.5cm
Fin	Thruster Tri	Thruster Tri	Thruster Tri	Thruster Tri
Rider weight*	<110lbs <50kg	<145lbs <65kg	<165lbs <75kg	>165lbs >75kg



PERFORMER

ACE-TEC

	7'6 Performer	9'0 Longboard	9'4 Nose Rider	9'6 Big Boy
Length x Width	7'6" x 21.4" 228cm x 54cm	9'0" x 22.25" 276cm x 57cm	9'4" x 22.75" 285cm x 58cm	9'6" x 28" 290cm x 71cm
Weight	12.5lbs 5.70kg	15.5lbs 7.00kg	16.5lbs 7.50kg	21.0lbs 9.50kg
Volume	51L	66L	78L	130L
Rider weight*	<187lbs <85kg	<187lbs <85kg	<230lbs <105kg	<330lbs <150kg

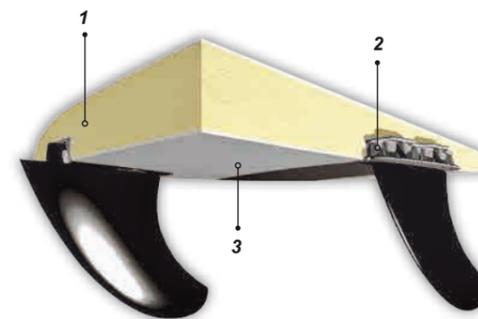


*Max rider weight for good stability



DURA-TEC

THE MOST DURABLE CONSTRUCTION AVAILABLE!
An ultra-durable polyethylene outer shell with a full, closed-cell polyurethane foam core.



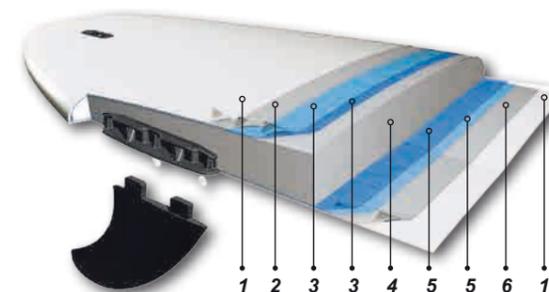
- 1- Polyurethane foam inner core
- 2- Fully integrated FCS fin boxes
- 3- Durable polyethylene outer shell

Factory installed premium traction pad with center arch and tail kick for maximum performance and comfort.



ACE-TEC

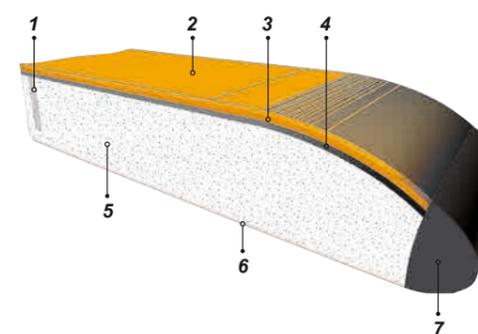
LIGHT WEIGHT, PERFORMANCE AND DURABILITY
An ASA composite skin covering an epoxy resin impregnated glassfibre, wrapped round a polystyrene core.



- 1- ASA (Styrene Polymer)
- 2- 200gr Woven Fibreglass
- 3- 150gr Unidirectional Fibreglass
- 4- (EPS) Expanded Polystyrene 25gr/l
- 5- 200gr Unidirectional Fibreglass
- 6- 50gr Fibreglass

G-BOARDS

DURABILITY, RESISTANCE TO KNOCKS, GLIDE
A closed-cell polyethylene composite reinforced with a stringer, a soft skin deck and high resistance slick-skin hull.



- 1- Twin composite reinforced stringers
- 2- 2mm EVA deck
- 3- 3mm Polyethylene Closed Cell Foam
- 4- 0.6mm Highly Durable Slick Skin
- 5- Polyethylene Closed Cell Foam Core
- 6- 0.6mm Highly Durable Slick Skin
- 7- 20mm Highly Durable EVA Bumper Rails

Pocket Rockets



5'10 Fish A short, fat shape with good width in the nose and tail that packs a lot of volume into a small board. Provides stability and buoyancy for learning, allowing easy entry onto the wave. Once the learning is sorted you can quickly progress to the next level, and really carve the board tightly on the rail, particularly in less punchy waves. The ideal first surfboard for kids and an excellent board for good light weight surfers.

6'7 Shortboard A short-board that turns on the spot, is comfortable off the top of the wave and really surfs your line. With a slightly pumped up volume it also caters easily for the beginner-intermediate market. Kids can learn on it, intermediates find that it's the perfect first short-board, and advanced riders can use it as their reliable go-to board for all conditions, even when the conditions get bigger.

- There are 3 key elements to consider when purchasing your first surfboard :
1. A shape well-adapted to beginners for catching lots of waves and easy progression.
 2. A strong, durable construction that will last a lifetime, and
 3. A shape that allows you to progress to the advanced level!
- Our DURA-TEC Boards meet each of these criteria to a tee.

	5'10 Fish	6'7 Shortboard
Length	5'10" 178cm	6'7" 198cm
Width	20.50" 52cm	20.75" 53cm
Thickness	2.60" 6.5cm	2.40" 6.0cm
Weight	9.5lbs 4.30kg	10.5lbs 4.70kg
Volume	35L	38L
Fin Set-Up	Thruster Tri	Thruster Tri
Fin Supplied	FCS M5 Thruster	FCS M5 Thruster
Shaper	Peter Pan	G. Dabbadie
	Weight range	
	<154lbs <70kg	<154lbs <70kg
	■ Advanced ■ Intermediate ■ Beginner ■ First Timer	



Line Carvers



7'0 Egg A no-compromise modern shape featuring a full outline, gradual rocker profile and unique double concave to vee bottom contour. This unique design allows the 7'0 Egg to catch waves with ease, accelerate to speed quickly and remain maneuverable yet controllable in waves of all sizes. The 7'0 Egg is an all-conditions performer that you won't worry about dinging at shallow spots or when your friends borrow it! Five fin-boxes give you the options to adapt to your own surfing style and to match surf conditions. Shaped by Gerard Dabbadie, a Hossegor legend for over 30 years, best known for shaping super fun mid-sized boards, just like this one!

7'3 Mini Malibu The world's single best-selling surfboard! A proven all-rounder : Stability for paddling and catching waves for beginners, great drive off the bottom turn that allows more advanced surfers to set-up easily for the rest of the wave, even in the critical section. A joy to ride and a performance potential that will give you long lasting memories of surfing great waves!

TAIL PADS : All DURA-TEC Boards (Original & Wahine) come with tail pads, maximizing your foot grip and control during all manoeuvres and conditions.



THE PADDED SERIES: same board as the Original, but with an integrated EVA deck pad. No need for wax, and a great indicator on where to stand on the board. The perfect choice for surf schools!

	7'0 Egg	7'3 Mini Malibu
Length	7'0" 214cm	7'3" 220cm
Width	22.00" 56cm	21.25" 54cm
Thickness	2.90" 7.3cm	2.50" 6.4cm
Weight	12.8lbs 5.80kg	12.5lbs 5.60kg*
Volume	51L	46L
Fin Set-Up	Thruster Tri + Quad	Thruster Tri
Fin Supplied	FCS M5 Thruster	FCS M5 Thruster
Shaper	G. Dabbadie	G. Dabbadie
Weight range	<176lbs <80kg	<176lbs <80kg
	Advanced	Intermediate
	Beginner	First Timer

* 7'3 Padded: 13lbs | 6.00kg



Smooth Wave Machines



7'6 Mini Nose Rider The DURA-TEC 7'6 Mini Nose Rider is perfect for enjoying the fun nose-riding capability of a longboard, while still being as maneuverable as an EGG board. Shaped by the legend Gérard Dabbadie from Hossegor, France, this board features a wide nose section, tight rocker profile and concave, and a beveled hull design for easy nose riding; combined with a wide rear section and pronounced V-Shape on the bottom giving the board excellent handling in radical turns and tight curves on the face of the wave. With almost the same volume as a genuine long-board, the board is accessible for all skill levels.

7'9 Natural Surf 2 One of the most versatile boards of the range, particularly for those looking for a combination of longboard stability and mini-mal surfing. The Natural Surf 2 gives lightweight riders a durable and stable "longboard" feel for easily catching many waves. Heavier surfers will enjoy the mid-range length for their transition to shorter boards, short-board manoeuvres and bigger surf conditions.

✚ Gérard Dabbadie : «The 7'6 Mini Nose Rider board will appeal to surfers looking for a wide but compact board that's as easy to paddle out as it is to surf back in. It's going to give them the true taste of nose-riding more easily than any other board on the market, all on a relatively short board they can push to the limits through carved turns.»

	7'6	7'9			
	Mini Nose Rider	Natural Surf 2	7'6 Original	7'6 Wahine	7'9 Original
Length	7'6" 230cm	7'9" 238cm			
Width	22.25" 57cm	22.00" 56cm			
Thickness	2.90" 7.3cm	2.90" 7.3cm			
Weight	15.2lbs 6.90kg	15.0lbs 6.70kg*			
Volume	62L	58L			
Fin Set-Up	US Centre Box + Sides	Thruster Tri			
Fin Supplied	FCS 8" + FCS GL	FCS M5 Thruster			
Shaper	G. Dabbadie	G. Dabbadie			
	Weight range				
	<187lbs <85kg				
	 Advanced Intermediate Beginner First Timer				
	* 7'9 Padded: 15.5lbs 7.10kg				



7'6 Original



7'6 Wahine



7'9 Original



7'9 Wahine



7'9 Padded

Big Shots



8'4 Magnum Designed as a performance board for bigger surfers, the Magnum's exceptional volume makes it easy to paddle and catch waves no matter your size or ability. Offering riders a fast learning curve, its mid-range length keeps it loose and fun in a wide range of surf conditions. The Magnum will help novice surfers gain confidence and progress quickly by catching heaps of waves. Intermediate and advanced riders will easily learn to carve the Magnum through faster sections of any break. If you're looking for one board that allows the widest range of rider sizes to learn how to surf, this is your board!

9'4 Super Magnum The 9'4" Super Magnum follows in the footsteps of the celebrated 8'4" with a very clear aim : guarantee easy access to the surf experience for any size of rider. An even easier ride than the 8'4", its big and well distributed volume makes surfing your first waves simple for all sizes of rider. Paddling, take-off, standing and surfing to shore has never been easier!

The 9'4" Super Magnum's design lends itself to a steep learning curve followed by more advanced performance turns, trimming down the line and nose riding. The 9'4" Super Magnum opens up the surf experience to anyone who cares to try.

	8'4 Magnum	9'4 Super Magnum
Length	8'4" 254cm	9'4" 285cm
Width	23.25" 59cm	27.50" 70cm
Thickness	3.20" 8.2cm	3.75" 9.6cm
Weight	17.0lbs 7.80kg*	27.5lbs 12.50kg
Volume	72L	118L
Fin Set-Up	US Centre Box + Sides	US Centre Box
Fin Supplied	FCS 8" + FCS GL	FCS 10"
Shaper	Peter Pan	Peter Pan
	Weight range	
	<220lbs <100kg	<352lbs <160kg

■ Advanced ■ Intermediate ■ Beginner ■ First Timer

* 8'4 Padded: 18.0lbs | 8.20kg



8'4 Original

8'4 Padded

9'4 Original

Flying Vehicles



✚ BIC Sport's ACE-TEC construction technique produces a board that is approximately 30% more durable while being almost identical with regard to stiffness and weight when compared to a similar polyester constructed surfboard. To accommodate the needs of more advanced surfers, ACE-TEC surfboards provide shapes that not only suit the intermediate surfer, but also experienced riders who know how to ride a surfboard.



7'6 Performer A board that is super fun to surf, rapid and precise, giving a real spring under foot. Thanks to the board's elongated pin-tail you can really drive off the bottom turn and start to attack good waves, right in the critical section. You can also surf "old school" as this board is the perfect transition between the stability and ease of a longboard, and the rapidity and tight curves of a shortboard. Enjoy!

9'0 Longboard A no limits longboard. Handling both small waves and larger swell with style, this classic Longboard offers both beginners and seasoned nose riders a ride with endless possibilities. Whether you're looking to hang five, get tubed or perform a roundhouse cutback, this board is with you all the way. Effortlessly bringing together modern technology with old-school style, the 9'0" will satisfy surfers of all levels. Beginners will appreciate its volume and a forgiving outline, while advanced wave walkers will be impressed with the way it handles bigger waves and rides sweetly through the high-line into and out of radical sections.

	7'6 Performer	9'0 Longboard
Length	7'6" 228cm	9'0" 276cm
Width	21.40" 54cm	22.25" 57cm
Thickness	2.75" 7.0cm	2.75" 7.0cm
Weight	12.5lbs 5.70kg	15.5lbs 7.00kg
Volume	51L	66L
Fin Set-Up	Thruster Tri	US Box + Sides
Fin Supplied	FCS M5 Thruster	FCS 8" + FCS GL
Shaper	G. Dabbadie	G. Dabbadie
	Weight range	
	<187lbs <85kg	<187lbs <85kg
	■ Advanced	■ Intermediate
	■ Beginner	■ First Timer



Highway to Nose Ride



9'4 Nose Rider Designed by the legendary shaper Darrell «Rooster» Dell, the 9'4" Nose Rider is focused on a more traditional nose riding, old-school style of longboarding. Particularly suited for mid to heavy weight riders the 9'4 has good volume for easy take-offs and stable nose rider, and shape characteristics favoring good speed and easy rail-to-rail transitions. A versatile board, great for cruising the waves.

9'6 Big Boy The 9'6" Big Boy is a big volume longboard designed for big boy (or girl!) surfers and is also perfect for any size first-timer to get up and riding with ease. Very similar to the 9'4 Super Magnum but with the added benefits of a lighter weight and stiffer ACE-TEC Construction. With an easy pick up and take off, anybody can surf with ease and nose ride seemingly the smallest waves. A fun board, particularly on smaller days when smaller boards just don't work.

	9'4 Nose Rider	9'6 Big Boy
Length	9'4" 285cm	9'6" 290cm
Width	22.75" 58cm	28.00" 71cm
Thickness	3.00" 7.6cm	3.85" 9.8cm
Weight	16.5lbs 7.50kg	21.0lbs 9.50kg
Volume	78L	130L
Fin Set-Up	US Box + Sides	US Box + Sides
Fin Supplied	FCS 8" + FCS GL	FCS Dolphin 10" + FCS M5
Shaper	Darrell "Rooster" Dell	Peter Pan
	Weight range	
	<230lbs <105kg <330lbs <150kg	

■ Advanced ■ Intermediate ■ Beginner ■ First Timer



9'4 Nose Rider



9'6 Big Boy

The wave is your canvas, PAINT IT !

Le
PAINT
CREATE WITH PAINT®



If you're looking for a worry-free board that rips, look no further. The PAINT series are perfect first boards to learn on during summer vacation. You'll be comfortable loaning them to friends to give them a try thanks to a soft, durable finish and ease of use for new surfers. But these are more than just beginner boards, the PAINT series was designed to perform, turning small waves into a rippable skatepark for advanced riders. With a cushy foam deck and POP-colored graphics, PAINT boards ensure you'll have a comfortable ride and maximum fun this summer.

PAINT boards are designed to color your waves for many summers to come by using the highest quality materials throughout. Comfort, safety and durability are a key focus:

- EPS Core with molded in wood or composite stringers (depending on size)
- 2x 6oz full layer deck and bottom for exceptional durability.
- Full layer IXPE deck and rails for optimal comfort and safety.
- Full layer, hard slick skin bottom for maximum glide and performance.
- Soft fins for added safety.

The PAINT palette includes six colorful, loud and proud boards that you can shred in style:

4'11 Cheater

Surf all summer, even during blackball, with the Cheater. At 4'11 it slips just under the size limits set by most Southern California beach lifeguards (that more beaches are starting to adopt), so you won't have to leave it on the beach during "blackball" hours. Good surfers and newbies alike will have fun in the shorebreak on this board.

Short Boards 5'6 / 6'0 / 6'6

All the qualities you need in your first shortboard: glide, speed, volume for easy take offs and easy surfing, plus a soft comfortable construction. Choose the size according to the rider profile and surf level: the longer the board, the easier to ride. The shorter, the more radical you can go!

Malibus 7'0 / 8'0

The best boards to enjoy your first waves in safety and style. These Malibu Longboards will also be your boards of choice when the waves are small and not quite as pumping as you dreamt last night! Longboards allow you to catch more waves, and as a result you learn quicker and will soon be adding true color to your local spot.



	4'11	5'6	6'0	6'6	7'0	8'0
	PAINT Cheater	PAINT Shortboard	PAINT Shortboard	PAINT Shortboard	PAINT Malibu	PAINT Malibu
Length	4'11" 150cm	5'6" 168cm	6'0" 183cm	6'6" 198cm	7'0" 214cm	8'0" 244cm
Width	19.86" 51cm	19.00" 48cm	19.50" 50cm	19.86" 51cm	19.86" 51cm	20.38" 52cm
Thickness	2.38" 6.0cm	2.68" 6.8cm	2.75" 7.0cm	2.86" 7.3cm	2.25" 5.7cm	2.50" 6.3cm
Volume	30L	35L	42L	49L	47L	64L
Fin	Twin	Thruster Tri	Thruster Tri	Thruster Tri	Thruster Tri	Thruster Tri

■ Advanced ■ Intermediate ■ Beginner ■ First Timer

Back to School



To meet the particular needs of surf clubs and schools, the G-Board EVO range of soft boards focuses on several clear performance criteria:

- A full soft construction for maximum safety, comfort and stress-free surfing.
- Good volume and stability for catching waves and quickly standing up with ease.
- Reliable surfing performance for ongoing progression.
- As with all BIC Surf products, long term durability for years of reliable use, even when used in a surf school environment.

To meet these criteria:

- Short and wide boards, with good volume and a relatively flat deck, offer the most stable platform for your first take offs.
- Proven rocker lines, rail shapes and board outlines surf great when you start to progress.
- The core of the board is made from a high quality blank of closed-cell, fully watertight foam, unique to G-Boards.
- A composite stringer gives the board good stiffness along its length.
- «Slick Skin» bottom gives the board excellent glide, cushioning bumps and offering impressive knock-resistance.
- A laminated foam non-skid deck is comfortable to paddle, take-off and stand-up on.
- Flexible soft fins are safe, yet still offer solid surfing performance and durability for learning.

4 key sizes of G-Boards EVO boards mean that you can find the right board for any size surfer:

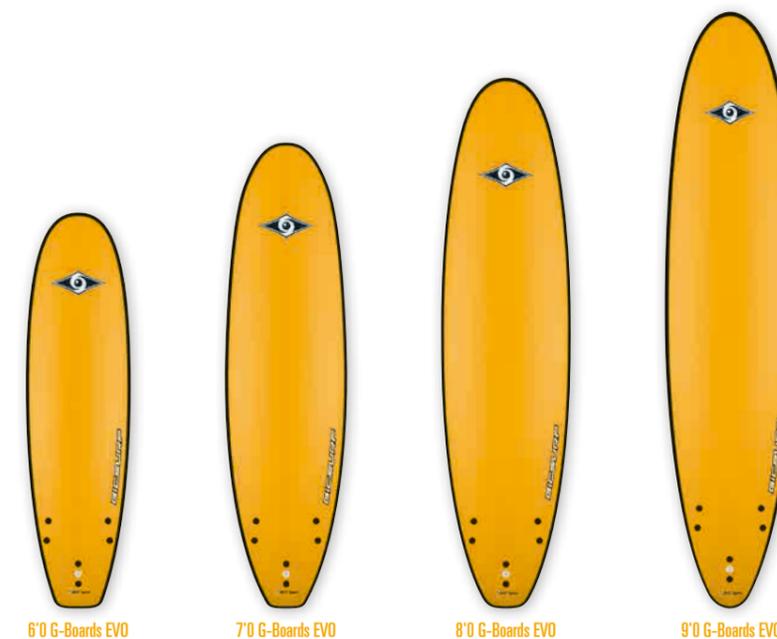
- 6'0 : < 110lbs / 50kg, ideal for kids
- 7'0 : < 145 lbs / 65kg
- 8'0 : < 165lbs / 75kg
- 9'0 : > 165lbs / 75kg

Get your students hooked on surfing right from the start!
Make the right choice with a long lasting, safe board that is easy to learn on and fun to surf!



	6'0	7'0
	G-Boards EVO	G-Boards EVO
Length	6'0" 181cm	7'0" 213cm
Width	18.90" 48cm	22.00" 56cm
Thickness	2.70" 6.8cm	3.00" 7.6cm
Fin	Thruster Tri G-Boards Soft	Thruster Tri G-Boards Soft
Weight range	<110lbs <50kg	<145lbs <65kg
	8'0	9'0
	G-Boards EVO	G-Boards EVO
Length	8'0" 244cm	9'0" 274cm
Width	23.00" 58cm	23.75" 60cm
Thickness	3.50" 9.0cm	4.20" 10.5cm
Fin	Thruster Tri G-Boards Soft	Thruster Tri G-Boards Soft
Weight range	<165lbs <75kg	>165lbs >75kg

■ Advanced ■ Intermediate ■ Beginner ■ First Timer



FCS



FCS M-5

FCS M-5 Thruster (ref: 53615)
 Base: 4.37" | 111mm
 Depth: 4.55" | 115mm
 Area: 14.76"² | 9525mm²
 Sweep: 33.0°
DURA-TEC: 5'10 / 6'7 / 7'0 / 7'3 / 7'6 / 7'9
ACE-TEC: 7'6"



FCS M-5 Soft

FCS M-5 Soft Thruster (ref: 31624)



FCS G-L

FCS G-L Side (ref: 53616)
 Base: 3.45" | 87mm
 Depth: 3.65" | 93mm
 Area: 9.37"² | 6046mm²
 Sweep: 30.9°
DURA-TEC: 8'4"
ACE-TEC: 9'0" / 9'4"



8" US-Box

FCS Dolphin
10" US-Box

9" Soft US-Box

FCS Dolphin 8" US-Box (ref: 31679)
 • Single symmetrical fin
 • Comes with screw and slider (x1)
 • Injection moulded construction
 • Designed to fit the centre fin box of:
ACE-TEC: 9'0" / 9'4"

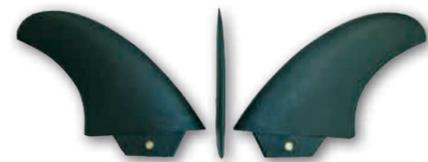
FCS Dolphin 10" US-Box (ref: 31754)
 • Single symmetrical fin
 • Comes with screw and slider (x1)
 • Injection moulded construction
 • Designed to fit the centre fin box of:
DURA-TEC: 9'4"
ACE-TEC: 9'4" (E-Comp: 9'4" & 10'0 until 2010)

FCS Dolphin 9" Soft US-Box (ref: 31681)

Fin-Loc®



9cm Fin-Loc®
(ref: 30608)



Left, Central, Right,
asymmetrical symmetrical asymmetrical

Hydronamic 10.5cm Fin-Loc®
Set of 3 Fins
(ref: 31311)



10.5cm Fin-Loc®
(ref: 31318)





Surf Board Bags

Protect your boards from minor dings and heat damage with our tailored board bags. Designed to perfectly fit our surfboards, the bags are constructed using extremely durable and heat resistant PolyPro fabric, contain heavy duty zips, padded shoulder strap and are ideal for day surf trips and general board storage.

Available to fit the following BIC Surfboards:

- 6'7" Shortboard (ref: 31236)
- 7'3" Mini Malibu (ref: 31237)
- 7'9" Natural Surf (ref: 31238)
- 8'4" Magnum (ref: 31239)
- 9'0" Longboard (ref: 31240)
- 9'4" Nose Rider (ref: 31287)
- 9'4" SuperMagnum & 9'6" Big Boy (ref: 31742 / Board bag HD ref: 31743)

Surf Leash Standard

Avoid losing your board in the surf! BIC Surf leashes fit our boards perfectly, are constructed from high quality components and meet our demand for rigorous standards of workmanship. With a detachable rail saver, swivel and moulded stand-off on the ankle end, you can choose from three lengths: 6', 7' and 9'. Carrying a lifetime guarantee for workmanship and raw materials for 6-months from date of purchase, our leashes are great quality at a reasonable price.

- 6ft Surf Leash (ref: 31503)
- 7ft Surf Leash (ref: 31504)
- 9ft Surf Leash (ref: 31505)



Surf Pads set

A set of 3mm EVA foam stick-on foot pads, adaptable to fit all BIC longboard and shortboard surf boards. Helps avoid needing to wax. (ref: 31457)



Surf Wax BIO

BIO Cool Water wax using 100% natural ingredients and no petro-chemicals. Ideal for a more ecological surfing session. Provides unbeatable traction for BIC Surfboards. (50 bars of Wax per carton).

- **Warm** (17-25°C Water Temperature). Coconut flavor perfume. 90g. (ref. 100054)
- **Cool** (to 17°C Water Temperature). Melon flavor perfume. 90g. (ref. 100053)

Epoxy repair kit

Double syringe kit comprising a 15ml each of resin and a hardener and coloured white. The recommended repair material for all BIC DURA-TEC and ACE-TEC surf boards. (ref: 30640)

NO BLAH-BLAH!



Gérard Dabbadie shaped his first board in 1972. A surf fanatic, he worked first on his own riding style and technique, then used the experience and his contact with the top surfers of the day to start creating his own highly personalized shapes that quickly found favor with many top European riders. In 1975 while based in Hossegor, France (Surf Capital of Europe) he created his signature board brand "Superfrog", and went on to become a full-time professional shaper. With his philosophy of "shaping easy, fun-to-ride boards, for all kinds of conditions, with no compromise on strength and performance", Gerard wasn't content to follow trends of the day. He was among the first to build boards using epoxy resin and EPS foam, at the time a radical departure from the traditional mix of polyurethane foam and polyester resin that was much heavier and less durable. A small detail perhaps, but one that really made his name among the pro surfers of the period. 40 (!) years on, and Gerard is as attentive as ever to the detail of how his boards are made.

In addition to nuanced details of board shape and design, which he clearly knows inside-out, what's behind all the wave-riding fun is an understanding of modern, reliable, 100% faithful manufacturing techniques, so he's fully confident in the quality and performance of every production board he designs. Superfrog boards are first pre-shaped using the AKU shaping tool, then hand-finished before being coated with fiberglass and epoxy resin. Two 6 ounce layers of fiberglass on the bottom and two 6 plus one 4 ounce layer on the deck for shortboards, three 6 ounce layers on the longboards.

There is no other board on the market that has so many fiberglass layers, and therefore such strength. Even so, Superfrog boards are amazingly light, the result of 30 years of experience using this construction technology and best quality raw materials on the market, plus the passion to make it happen. But for Gerard, it's all about shaping and surfing, rather than dreaming up marketing spiel : NO BLAH BLAH BLAH, as the man himself would and does say.



DABBADIE

L'œil rivé sur la lèvres, le bottom qui arrache. Les petits jeunes peuvent encore prendre de

ain Rossiaud



FIRST BLANK... 1972



SEVENTIES DESIGNS

le circuit EPSA mais plus pour l'esp... que par volonté de gagner (il n'oubli... même les nombreux titres de cham... dans les années 70 et de champion...

39 ANS - HOSSEGOR

"Découvrez le mid board :



CONTESTS

compétition avec des planches de 8 pieds seulement."



INTERVIEW

GERARD DABADIE Champion d'Europe 1975



Propos recueillis par Surf roll-surf
Originaire de Pau, mais issu des éli... d'années les pieds dans l'eau, à Hossegor... Gérard Dabadie a 39 ans. Il est le... Champion d'Europe de Surf en 1975, il... l'événement à Hossegor où il a bien... voulu répondre à nos questions.



FIRST SHAPE



une 2,20 (m) et raccourci de 3... intéressante qu... J'utilise des m... de gens utilise... adaptés et avo... solides."

La compétition



es, hy... l'en R... ion au... nt."
et figu... tage in... faire d... reine... meille... e man... adapte... rtaine... (m) e... i de 3... ante q... des m... utilise... et avo...
âtition... inue e... EPSA... volont...
même les no...



NO BLA-BLA!

	SUPERFROG										SUPERFROG							
	Bean		Wegg			Hydro Fish				Longboard					Misfit			
	5'8	5'10	6'0	6'2	6'4	6'0	6'4	6'8	7'0	7'4	8'2	9'0	9'2	10'0	5'10	6'0	6'2	6'4
Length x Width	5'8" x 22"	5'10" x 22"	6'0" x 20.5"	6'2" x 21"	6'4" x 21.5"	6'0" x 20.5"	6'4" x 20.6"	6'8" x 21"	7'0" x 21.5"	7'4" x 22"	8'2" x 22"	9'0" x 22.15"	9'2" x 22.85"	10'0" x 23.75"	5'10" x 18.875"	6'0" x 19"	6'2" x 19.125"	6'4" x 19.5"
Thickness	173cm x 56cm	178cm x 56cm	183cm x 52cm	188cm x 53cm	193cm x 54cm	183cm x 52cm	193cm x 52.5cm	203cm x 53.5cm	213cm x 54.5cm	224cm x 56cm	248cm x 56cm	275cm x 56.5cm	278cm x 58cm	305cm x 60cm	178cm x 46cm	183cm x 48cm	188cm x 48.5cm	194cm x 49.5cm
Volume	2.38" 6.0cm	2.75" 7.0cm	2.38" 6.0cm	2.50" 6.4cm	2.75" 7.0cm	2.68" 6.8cm	2.75" 7.0cm	2.50" 6.4cm	3.00" 7.6cm	2.68" 6.8cm	2.75" 7.0cm	2.68" 6.8cm	3.18" 8.1cm	3.38" 8.6cm	2.25" 5.7cm	2.31" 5.9cm	2.38" 6.0cm	2.50" 6.4cm
Fin Set-Up	39L	43L	34.5L	38L	45L	36L	40L	40L	50L	55L	62L	70L	85L	92L	26L	27L	29L	32L
Fin Supplied	Thruster Tri + Quad	Thruster Tri + Quad	Thruster Tri	Thruster Tri	Thruster Tri	Thruster Tri + Quad	Thruster Tri	US Center Box + Sides	US Center Box	Thruster Tri	Thruster Tri	Thruster Tri	Thruster Tri					
Shaper	FCS M5 Thruster Tri	8" Glass + FCS GL	10" Dolphin	FCS M5 Thruster Tri														
	JP Stark	Gérard Dabbadie	Gérard Dabbadie	Jason Jameson	Jason Jameson	Jason Jameson	Jason Jameson											

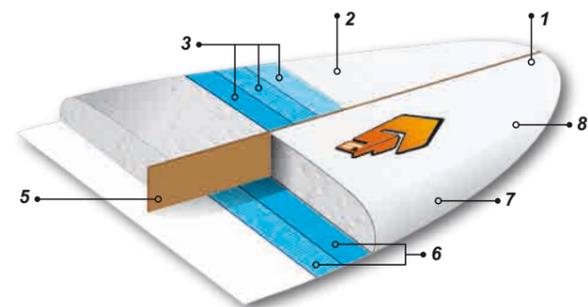


Two Beans in a Pod



The width of a longboard + the length of a shortboard = incredible planning and performance, particularly on small and mushy waves. With a relatively straight rocker line these boards surf just like a skateboard. New 5'10 size fits bigger riders.

All our Bean boards come with 5 fin plugs to run it either as a thruster or a quad.



- 1- Reinforced nose and tail areas
- 2- Transparent polymer «Top Quality» material finish
- 3- Epoxy Resin and Fiberglass – two layers 6oz + 1 4oz (Egg/Fish/Hydro) or three 6 oz. (Longboard)
- 4- Proprietary EPS lightweight blank. Density 26kg
- 5- Wood stringer
- 6- Epoxy Resin and Fiberglass – two layers of 6oz
- 7- Additional reinforcement along rails
- 8- Seamless finished rail



■ Advanced ■ Intermediate ■ Beginner ■ First Timer

The Egg Basket



A super popular design that mixes the legendary Wombat shape with an EGG. Ease of paddling, smooth soft turns and versatility are built into these designs. They surf where you want them to and are the perfect all round fun shortboards for anything from knee high to overhead.

This year available as a 6'0, 6'2 and 6'4 for an extended range of rider profiles.

Weggs come with 3 fin plugs for a thruster fin set-up.

■ Advanced ■ Intermediate ■ Beginner ■ First Timer



The Fish Bowl



Hydro-Fish boards are designed for easy surfing in all conditions with the high-end performance of a shortboard. Different sizes allow you to fine tune your choice according to desired performance vs. ease of use. The larger 6'8" & 7'0" boards deliver the fun surfing of a mini-mal with the look of a shortboard. The wide pointy nose helps catch waves easily and provides stability for take offs, while the narrow winger swallow tail gives great drive off the bottom turn and control off the top. Super versatile, these boards will surf in anything, from mush to tubes.

Thruster or Quad Fin set-up allows you to adjust the board to your style.

■ Advanced ■ Intermediate ■ Beginner ■ First Timer



Closer to the Nose

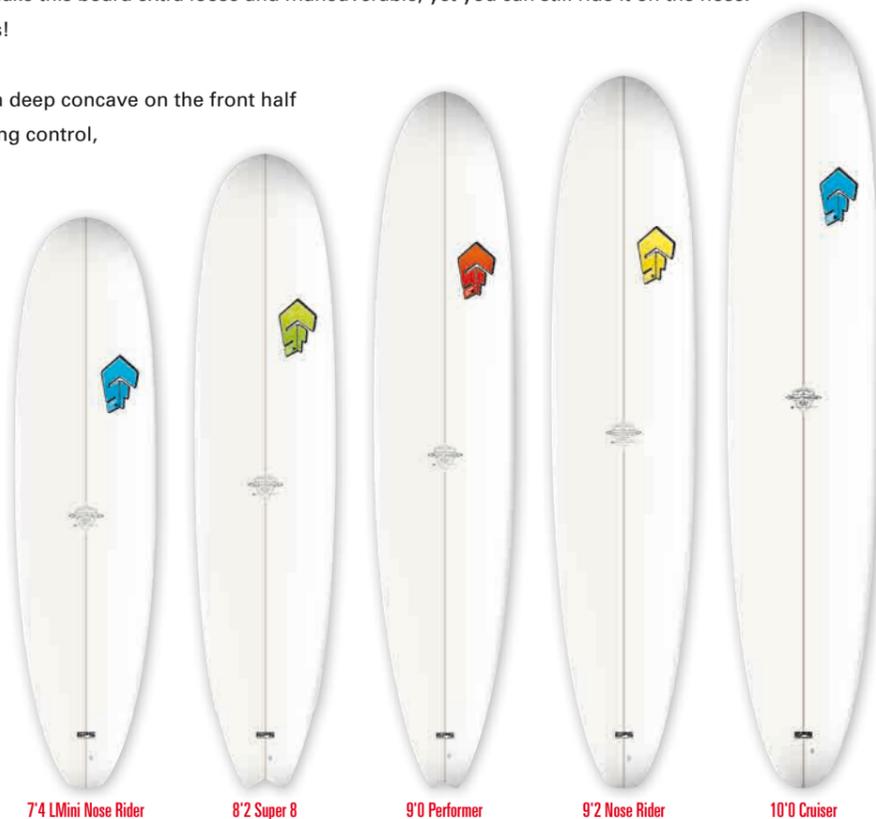


7'4" Mini Nose Rider & 8'2" Super 8 As wide as a 9'0 Longboard, but only 7'4" or 8'2" long, these boards offer maximum glide and still turn like an Egg. A winger swallow tail on the 8'2" gives extra bite during tight turns. Boards also come with thruster or quad fin set-up.

9'0" Performer An all-round longboard made for modern performance in more powerful waves. Good rocker at the front combined with a subtle concave and progressive lift in the tail make this board extra loose and maneuverable, yet you can still ride it on the nose. A favorite among Hossegor's longboard locals!

9'2" Nose Rider A traditional shape with a deep concave on the front half of the board for maximum glide and nose riding control, combined with a subtle vee in the tail for solid rail-to-rail transitions. Lots of volume positioned evenly throughout the board for a well-balanced ride.

10'0" Cruiser One of the easiest boards to ride, a real cruiser when paddling out, catching waves and while surfing. Precise volume placement means that this board is perfect for the heaviest of riders, as well as those wanting to get the most out of small or soft waves. Surprisingly maneuverable for its length, the Cruiser is a true longboard that will also work great if you end up riding some famous tidal bores.



■ Advanced ■ Intermediate ■ Beginner ■ First Timer

Ready to Rumble



Superfrog Misfit boards are designed as everyday easy riding shortboards without limits in performance. Colorful boards for colorful surfers looking for performance without compromising stability and control.

Three main ingredients have been included in the shape:

- The rocker has been specifically designed for fast and easy entry into waves and to carry speed across flat sections.
- The rails are soft and forgiving through the front section of the board to eliminate catching, but transition to hard edges through the tail which releases water easily and reduces drag.
- The outline compliments the rocker by being slightly wider through the nose and tail; these are subtle differences to the eye but make the board very user friendly without detracting from performance.

Misfit shortboards come in 5'10, 6'0, 6'2 or 6'4 sizes to match a wide range of rider weights and skill levels.



■ Advanced ■ Intermediate ■ Beginner ■ First Timer



WE MAKE IT



In the face of a rush towards elite-level performance boards and the seemingly endless models that have appeared since the year 2000 (supplied by manufacturing in the Far East) BIC Sport has opted to do things very differently. We've concentrated our efforts on a smaller, focused range of products and have invested in establishing monotype/formula competitions for the long-term health of the sport. With manufacturing based in France we've been able to respond rapidly to the sport's changing trends using exclusive, highly efficient production methods and technologies. Our 2016 Windsurf Collection consists of four series of boards concentrating on a limited number of models: TECHNO, NOVA, BEACH and SUP WIND.

- The new 240 D TECHNO is the perfect tool for getting started; a wide, stable and light weight board.
- The NOVA 240 D incorporates a full deck pad for comfort and ease of use. It's designed for clubs, schools, and for any beginners looking to learn fast and progress quickly on one board.
- With the BEACH series you'll find the unrivalled strength and solidity of our legendary DURA-TEC construction, combined with imaginative modern shapes. A robust, durable board at a price that will suit sailing schools, clubs and families looking for simple, accessible fun on the water.
- SUP is the most recent arrival in the BIC Windsurf range. Our three SUP WIND models are the «missing-link» between windsurf and the new paddle sport that is coming of age. The 11'6 is a huge success with families and clubs looking for a quality all-purpose board: great for SUP, great for windsurfing.

As for competitive windsurfing, BIC Sport has been steering a very different course from its market rivals lately. After winning numerous World Championship titles around the year 2000, BIC has turned its attention to establishing monotype Competitions and developing the Techno 293 One Design as the worldwide official competition race board for juniors. This has made Techno 293 OD a true windsurfing phenomenon, one of the most dynamic race class in the world.

The BIC Sport vision of windsurfing is simple: learn fast, progress quickly, get into regattas and racing, spend time having fun on the water! We see windsurfing as one of the most accessible and affordable ways to get under sail and keep things simple. We wish you many unforgettable sessions in 2016 and hope to see you out there!



T293 OD	240 D	205 D	160 D	148	133	240 D	165	225 D	175 D	11'6" Wind	10'6" Wind	10'6" Wind
Length	297cm	293cm	255cm	264cm	250cm	297cm	255cm	290cm	285cm	11'6" 350cm	10'6" 320cm	10'6" 320cm
Width	92cm	79cm	82cm	75cm	70cm	92cm	82cm	90cm	78cm	32.5" 82cm	31.5" 80cm	33.0" 84cm
Volume	240ltrs	205ltrs	160ltrs	148ltrs	133ltrs	240ltrs	165ltrs	225ltrs	175ltrs	215ltrs	185ltrs	290ltrs
Weight	15.5kg	12.5kg	11.0kg	9.7kg	9.0kg	16.5kg	11.0kg	18.9kg	16.5kg	33lbs 15.0kg	29lbs 13.5kg	21lbs 9.5kg
Fin	Beach WA30	Beach WA30	Beach WA30	Ride 46	Ride 40	Beach WA30	Beach WA30	Beach WA30	Beach WA30	BIC Dolphin 10"	BIC Dolphin 10"	Dolphin 8"
Daggerboard	Yes	Yes	Yes	No	No	Yes	No	Yes	Yes	Yes	No	Dolphin 8"
Ideal sail (m²)	2.5 > 8.5	2.5 > 8.5	2.5 > 8.5	5.2 > 8.5	5.2 > 8.5	2.5 > 7.2	2.5 > 7.2	2.5 > 7.2	2.5 > 7.2	2.5 > 7.2	2.5 > 7.2	2.5 > 7.2
Program	Beginner/Freeride	Beginner/Freeride	Beginner/Freeride	Freeride	Freeride	Beginner/Freeride	Beginner/Freeride	Beginner	Beginner	Beginner	Beginner/Wave	Beginner/Wave
Technology	ACE-TEC	ACE-TEC	ACE-TEC	ACE-TEC	ACE-TEC	ACE-TEC	ACE-TEC	DURA-TEC	DURA-TEC	ACE-TEC	ACE-TEC	Inflatable SUP AIR

TECHNOLOGY

BIC Sport is the only windsurf manufacturer who's production facility is in Europe, and the only manufacturer to have mastered the technological art of thermo-forming in aluminium moulds, guaranteeing 100% faithful reproduction of the original prototype shapes approved by the shaper and riders. Two construction techniques are used, with the optimum mix of materials for each different type of performance required.

ACE-TEC

Rigidity and weight very close to epoxy/sandwich construction, with vastly superior resistance to knocks. Ideal for all skill levels of freeride leisure sailing. The Techno 293 OD benefits from carbon fibre reinforcements under the foot strap area.

- 1- UD glass 160gr
- 2- Cellular structure + Glass fiber 50gr
- 3- Polystyrene core 20 gr/l
- 4- ASA sheet 0.8mm
- 5- UD glass 200gr
- 6- UD Carbon (T293 OD only)

DURA-TEC

Unequalled strength and solidity derived from a composite construction of polyethylene foam and polyurethane skin, to meet the needs of schools, clubs and absolute beginners.

- 1- Fully integrated Deep Tuttle fin box
- 2- Polyurethane foam inner core
- 3- Durable polyethylene outer shell

ACE-TEC SUP WIND

Rigidity and weight very close to epoxy/sandwich construction, with vastly superior resistance to knocks. Reduced weight and number of reinforcements for SUP boards.

- 1 & 7- Impact Resistant ASA Polymer Shell
- 2- 200gr Woven Fibreglass Patch
- 3 & 5- 200gr Unidirectional Fibreglass
- 4- Molded, Watertight EPS Core
- 6- 50gr Fibreglass

SUP AIR

The SUP Air is a high pressure inflatable board using "Drop-Stitch" material. This material is made up of a double-layer PVC coated and reinforced fabric, with a mesh of very fine polyester threads connecting the deck to the hull.

- 1- EVA deck pad
- 2- Extra layer of PVC
- 3- 2nd film layer
- 4- 1st film layer
- 5- Base material
- 6- Dropstitch Fibres

The World's Largest Windsurfing Class



The official worldwide-approved board for Junior Under 17 competitions, the Techno 293 One Design has seen its fleet numbers explode over the last few years. Today, there are more than 9000 Techno 293s sailing somewhere in the world, with a supporting competition program that is constantly growing. The 2014 World Championships, held in Brest in France, drew more than 400 competitors from 35 countries and 6 continents: a windsurfing record. The 2015 European Championships in Liepaja/Latvia were another huge success with 300 competitors from 25 countries. The Techno 293 OD is firmly established in numerous countries now and the 293 scene's vitality has quickly made it the biggest windsurf fleet on the planet. The Techno 293 OD class launched a new sub-category, the Techno +, opening the One Design competition door to older riders/competitors. This format got a big success in Latvia and holds a great promise. To break into formula competitions where all equipment is equal, is high quality, is reasonably priced; to enable young riders all round the world to share the same passion, to make new friends and have great fun, the Techno 293 OD is a must !

T293 OD Start, progress and race What helped the Techno 293 OD become such a successful Class Racing board was its general performance and easy control. With a high volume and moderate outline, the Techno 293 OD provides a stable platform for learning to windsurf. A daggerboard provides directional stability and makes sailing upwind a breeze. In light winds, the near 3 m length helps the board really glide through the water, making windsurfing an exciting option in sub-planing conditions. Once the wind gets up, the concave hull helps boost the board onto the plane making for great funboard sailing. Its lightweight and solid construction ensure that performance and durability remain even after intensive use. Competition aside, the Techno 293 OD is ideal for learning and leisure funboarding. This versatility enables clubs to reduce their overheads and equipment costs by having just one board model from learning right through to racing. With high quality fittings it really is a reliable, high performance board, comfortable in all water conditions.

Catch up with all the info, news and competition dates on the official 293 website

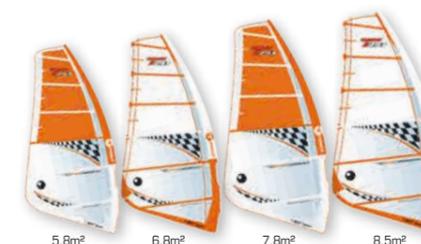
www.techno293.org

Fittings

Footstraps: Ergoform x 6 positions :
 2 + 1 in the centre
 + 2 upwind straps on 3-position inserts
Footpads: 5 pieces, 5 mm thickness

T293OD: 293 x 79cm / 205ltrs / 13.0kg
 Fin: Ride 46 / Fin box: Deep Tuttle
 Dagger system: 60cm

■ Beginner ■ Freeride ■ One Design



T293 OD	Recommended rigs (m²)		
	One Design	Techno	Nova
	5.8 > 8.5	-	-



Powered by SELECT

T293 OD

Durable, Lightweight Freeride Performance



This legendary range in many ways wrote the modern history of funboarding, with easy-riding, highly versatile boards that are much respected for their performance, their strength, their light weight and the quality of their fittings. Built using ACE-TEC construction technology, the Techno boards have become the benchmark in their category. The 2016 range divides neatly in two : The blue series with the super-versatile Techno 2400 D, Techno 205 D and Techno 160 D which come fitted with a (retractable) daggerboard on one side, on the other the red series with the Techno 148 and 133 pure funboards.



Generous volume, great stability and featuring a retractable daggerboard, the Techno 240 D, 205 D and 160 D are perfectly designed to give you the most helpful conditions for learning to plane, to jibe and how to ride properly in the footstraps. Highly versatile boards that will encourage the whole family learn and progress. They are made using the thermoformed composite technology ACE-TEC and is as a result much lighter than those of the competition.

Techno 240 D The new Techno 240 D is geared towards heavier-weight riders or for schools who want a very stable, light, big volume board. This board is also great for progressing on, thanks to its relatively moderate length, its reduced weight and forward footstrap positions.

Techno 205 D Big volume, stable, the Techno 205 D is the perfect combination for bigger sized beginner riders looking to learn and progress fast and easily. In light winds, its long length gives it excellent glide, perfect for cruising the coastline.

Techno 160 D Great fun, very quick up to planing and fast in light winds, the Techno 160 D is the perfect board to sail in light to medium wind. It's aimed at lighter weight beginner windsurfers looking to learn and progress fast. It's also ideal for bigger sized riders looking for a board that's got good volume and is fast up to planing, riders looking to progress towards a more physical riding style.

Fittings

Footstraps: Ergoform x 4 positions :
2 + 1 centre rear on 3 position inserts
Footpads: 5 pieces, 5 mm thickness

240 D: 297 x 92cm / 240ltrs / 15.5kg
Fin: Beach WA30 / Fin box: Deep Tuttle
Dagger system: 60cm

■ Beginner ■ Freeride ■ One Design

205 D: 293 x 79cm / 205ltrs / 12.5kg
Fin: Beach WA30 / Fin box: Deep Tuttle
Dagger system: 60cm

■ Beginner ■ Freeride ■ One Design

160 D: 255 x 82cm / 160ltrs / 11.0kg
Fin: Beach WA30 / Fin box: Deep Tuttle
Dagger system: 60cm

■ Beginner ■ Freeride ■ One Design



	Recommended rigs (m ²)		
	One Design	Techno	Nova
Techno 240 D	-	5.2 > 7.2	2.5 > 5.5
Techno 205 D	5.8 > 8.5	5.2 > 7.2	2.5 > 5.5
Techno 160 D	5.8 > 8.5	5.2 > 7.2	2.5 > 5.5

Durable, Lightweight Freeride Performance



The ideal boards for attacking and getting into funboarding, the Techno 148 and Techno 133 give you great sailing speeds in light to moderate winds. Fast to learn, easy to jibe, the perfect combination of ingredients to give you unlimited freeride fun, with some great surf sensations to enjoy from day 1.

Techno 148 A great board for lighter weight beginners, the Techno 148 is a great weapon in light to moderate winds, with the kind of acceleration, straight line speed and lively handling that make it still one of the best in its category.

Techno 133 On a Techno 133 you can go fast, very fast easily. In all kinds of conditions and always with great sensations. At the same time, you can enjoy funboard riding in medium to strong winds. So versatile that it could easily become the only freeride board in your quiver.

This legendary range in many ways wrote the modern history of funboarding, with easy-riding, highly versatile boards that are much respected for their performance, their strength, their light weight and the quality of their fittings. Built using ACE-TEC construction technology, the Techno boards have become the benchmark in their category. The 2016 range divides neatly in two : The blue series with the super-versatile Techno 2400 D, Techno 205 D and Techno 160 D which come fitted with a (retractable) daggerboard on one side, on the other the red series with the Techno 148 and 133 pure funboards.

Fittings

Footstraps: Ergoform x 4 positions :
2 + 1 centre rear on 3 position inserts
Footpads: 5 pieces, 5 mm thickness

148: 264 x 75cm / 148ltrs / 9.7kg
Fin: Ride 46 / Fin box: Deep Tuttle

■ Beginner ■ Freeride ■ One Design

133: 250 x 70cm / 133ltrs / 9.0kg
Fin: Ride 40 / Fin box: Deep Tuttle

■ Beginner ■ Freeride ■ One Design



Recommended rigs (m²)

	One Design	Techno	Nova
Techno 148	5.8 > 8.5	5.2 > 7.2	-
Techno 133	5.8 > 8.5	5.2 > 7.2	-



Powered by
SELECT

Techno 148

Techno 133

Learn Quick, Progress Fast!



The Nova boards have been designed specifically for learning to windsurf and progress towards funboarding in the best of conditions. With their comfortable volume, wide deck area and integral deck pad, these are great boards for making your first runs and starting to have fun from day 1. They are made using the thermoformed composite technology and are as a result much lighter than those of the competition. The multiple footstrap positions placed quite forward on the board make it easy for all levels of rider to learn funboarding and jibes. Their short length means they're highly manoeuvrable and still have great speed when the wind fills in and they start planing, giving you the excitement of full-on funboarding!



Nova 240 D The Nova 240 D is geared towards heavier-weight riders or for schools who want a stable, light, big volume board, and fitted with a retractable dagger board. This board is also great for progressing on, thanks to its relatively moderate length, its reduced weight and forward footstrap positions. The Nova 240 D is fitted with a large deck pad for a totally anti-skid surface which also helps protect the rider in case of falls. There's no better board to learn how to windsurf!

Nova 165 More for the lighter-weight riders, the Nova 165 is designed for learning and progressing. It is fitted with a removable center fin, and an integral EVA Deck pad. Stable and easy to ride, its short shape makes it simple to carve and jibe, even in light winds. It is a light board that gets fast up to planing, and thanks to its short length, it will give exciting funboard sensations.

Fittings

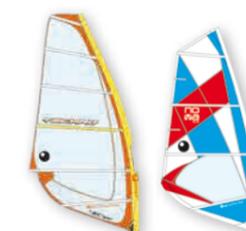
Footstraps: Ergoform x 4 positions:
2 + 1 centre rear on 3 position inserts
Footpads 240 D: 3 pieces, 5 mm thickness
Footpads 165: integral 5 mm EVA

240 D: 297 x 92cm / 240ltrs / 16.5kg
Fin: Beach WA30 / Fin box: Deep Tuttle
Dagger system: 60cm

■ Beginner ■ Freeride ■ One Design

165: 255 x 82 cm / 165ltrs / 11.0kg
Fin: Beach WA30 / Fin box: Deep Tuttle
Dagger system: Cut off fin

■ Beginner ■ Freeride ■ One Design



Recommended rigs (m²)

	One Design	Techno	Nova
Nova 240 D	-	5.2 > 7.2	2.5 > 5.5
Nova 165	-	5.2 > 7.2	2.5 > 5.5



Nova 240 D

Nova 165

Easy to Ride, Ultra-Durable, Great Price



The Beach boards have been designed with sailing schools in mind, to offer them strong, practical and modern equipment. They are made using the technology already applied to BIC Sport kayaks and surfboards: the outer skin is in polyethylene, the same as that of BIC Sport kayaks, whose solidity is well-known, and the core of the boards is made of the same high-density polyurethane foam that is also inside the BIC DURA-TEC surfboards. Both Beach boards offer particularly good stability as well as being easy to handle, so that beginners can start to learn various moves. A new EVA foam pad, very hard-wearing, comfortable and anti-skid covers the deck. Both boards come with a retractable daggerboard that is solid and easy to handle.



The **Beach 225 D** has the most volume, making it specially ideal for heavier riders looking for a very stable board to learn on. It is fitted with a retractable daggerboard and with carry handles at the front, side and rear, which help to carry the board in and out of the water and are very useful for handling it in the water during the learning sessions. It is a very solid board, and with its particular volume and its EVA-foam pad covered deck, it is particularly apt for both sailing schools and windsurf-enthusiast families on their holidays.

The **Beach 175 D** is a more compact board, and is suited to lighter-weight beginners. It glides well in light winds while maintaining good manoeuvrability. It is fitted with a retractable daggerboard and with carry handles at the front, side and rear, which help to carry the board in and out of the water and are very useful for handling it in the water during the learning sessions. It is a very solid board, and with its particular volume and its EVA-foam pad covered deck, it is particularly apt for both sailing schools and windsurf-enthusiast families on their holidays.

Fittings

Footstraps: 4 positions - No straps supplied
2 + 1 centre rear on 3 position inserts
Footpads: 3 pieces, 5 mm thickness

225 D: 290 x 90cm / 225ltrs / 18.9kg
Fin: Beach WA30 / Fin box: Deep Tuttle
Dagger system: 60cm

■ Beginner ■ Freeride ■ One Design

175 D: 285 x 78cm / 175ltrs / 16.5kg
Fin: Beach WA30 / Fin box: Deep Tuttle
Dagger system: 60cm

■ Beginner ■ Freeride ■ One Design



Recommended rigs (m²)

	One Design	Techno	Nova
Beach 225 D	-	5.2 > 7.2	2.5 > 5.5
Beach 175 D	-	5.2 > 7.2	2.5 > 5.5



Beach 225 D

Beach 175 D

Windsurfing + 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" SUP AIR.

10'6" Performer WIND We took our best-selling 10'6" Performer model and added a mast insert for exciting windsurf performance. Designed for wave surfing and more advanced users who are capable of tacking upwind even in light wind conditions.

11'6" Performer WIND Like the 10'6" we designed the 11'6" WIND based on our best-selling 11'6" Performer model. Exceptionally stable, the 11'6" is ideal for learning to windsurf as it features a fully retractable daggerboard which allows newbies to learn to tack upwind in the type of light wind conditions suitable for learning.

10'6" SUP AIR WIND We added an extra fin in the center of the board together with a mast insert for true windsurf performance. The center fin allows you to track upwind even in light wind while the mast insert lets you match your board with one of our turnkey rig packages (check them out in our windsurfing section or at bicsportwindsurf.com)



NOVA 6.0m² SUP

The NOVA 6.0 SUP WIND rig package is ideally suited for flatwater cruising on the SUP Wind boards for maximum fun in light to moderate winds.

	Recommended rigs (m²)		
	One Design	Techno	Nova
10'6" Performer Wind	-	5.2 > 7.2	2.5 > 6.0 SUP
11'6" Performer Wind	-	5.2 > 7.2	2.5 > 6.0 SUP
10'6" SUP AIR Wind	-	5.2 > 7.2	2.5 > 6.0 SUP



	10'6" Wind	11'6" Wind	10'6" SUP AIR Wind
Length	10'6" 320cm	11'6" 350cm	10'6" 320cm
Width	31.5" 80cm	32.5" 82cm	33.0" 84cm
Thick	4.5" 11.4cm	4.75" 12.1cm	6.0" 15.2cm
Weight	29lbs 13.5kg	33lbs 15.0kg	21lbs 9.5kg
Volume	185L	215L	290L
Fin Center	Dolphin 10"	Dolphin 10"	Dolphin 8"
Dagger system	-	Yes	Dolphin 8"
Fin Box	Thruster	Thruster	-
W 1ft/30cm nose	21.0" 53cm	22.5" 57cm	22.25" 56cm
W 1ft/30cm tail	19.5" 56cm	19.5" 50cm	19.5" 50cm
	Max rider weight for good stability		
	200lbs 90kg	240lbs 110kg	200lbs 90kg

Wave	Allround	Touring	Race	Fitness	Windsurfing



10'6" Performer WIND

11'6" Performer WIND

10'6" SUP AIR WIND

The 2016 BIC Sport Techno and Nova rigs have been seriously re-cut and updated in 2014, to deliver even easier handling, even more versatility, and improved overall performance. The One Design rig has likewise had also a 2014 makeover, making it more than ever a benchmark rig for competitions and freeride/performance.

ONE DESIGN

The One Design Rig specifically for young riders racing in the T293 OD Class. A fantastic package that allows racing in the widest possible wind ranges : from light wind pumping conditions to full planing racing. The official rig package approved by ISAF for racing in the T293 OD Class as well as a great option for all your total freeride sailing.

TECHNO

The Techno is a pure engine freeride rig, easy to handle and light weight, making it especially attractive for light to medium winds. A huge wind range despite the complete absence of cambers. It's easy to handle during moves and tricks, its steady responsiveness making it a very comfortable ride. Excellent quality and great value for money.

NOVA

The Nova rig is ideal for «leisure» sailing on flat water. Its aims : simplicity, light weight and strength, a perfect fit with our existing Nova range. It allows you to learn the basics, then improve your skill level effortlessly and without having to worry about having the right equipment. The NOVA 6.0 SUP WIND rig package is ideally suited for flatwater cruising on the SUP Wind boards for maximum fun in light to moderate winds.

ALL IN ONE



5.8 / 7.8 6.8 / 8.5

One Design



Techno



Nova

6.0m² SUP



	One Design				Techno				Nova							
	5.8m ²	6.8m ²	7.8m ²	8.5m ²	5.2m ²	5.8m ²	6.5m ²	7.2m ²	2.5m ²	3.0m ²	3.5m ²	4.0m ²	4.5m ²	5.0m ²	5.5m ²	6.0m ² SUP
Luff	432	462	492	515	410	440	450	470	245	306	338	337	375	398	422	448
Boom	190	210	223	235	166	183	190	202	125	160	160	160	170	170	190	190
Ext.	2	2	32	25	0	10	20 / 0	10	0	0	0	0	0	0	0	18
Mast	OD 430	OD 460	OD 460	OD 490	OD 430	OD 430	OD 430/460	OD 460	N Kid	N Kid	N Kid	N 350	N 400	N 400	N 430	N 430
Booms	185-235	205-255	205-255	205-255	165-215	185-235	185-235	185-235	N Kid	N Kid	N Kid	N 160	N 170	N 170	N 190	N 190
Battens	6	6	6	6	6	6	6	6	1	3	3	3	4	4	4	2 + 2½
Cams	2	2	2	2	0	0	0	0	0	0	0	0	0	0	0	0
Vario top	Yes	No	No	No	Yes	No	Yes	No	No	No	No	Yes	Yes	Yes	Yes	Yes
Program	One Design				Freeride / Beginner				Beginner							
Material	Monofilm				Monofilm				Dacron							

Masts



- An excellent price to performance ratio.
 - Constant curve offers ideal performance in BIC Windsurf sails, but also good performance in other brand sails also.
 - Construction: Filament winding.
- | | | |
|------------|------------|--------------------|
| One Design | 60% Carbon | 430 / 460 / 490 cm |
| Nova | Epoxy | 350 / 400 / 430 cm |

Booms



- BIC Sport Booms: Aluminium booms with an excellent price to performance ratio.
- One Design 165-215: 50 cm adjustment and 30 mm grip diameter
 One Design 185-235: 50 cm adjustment and 30 mm grip diameter
 One Design 205-255: 50 cm adjustment and 30 mm grip diameter
- Nova 160: fixed length and 28 mm diameter
 Nova 170: fixed length and 28 mm diameter
 Nova 190: fixed length and 30 mm diameter

Mast extensions & bases



- Durable mast bases designed for regular use.
- Large button + large stainless steel pulleys for ease-of-use.
- Extensions allow you to set your sail at 2cm intervals.
- Different combinations allow for 0cm, 32cm or 46cm of extension.
- Mast foot, tendon and joint.

Seat harness



- For maximum power and comfort.
- Windsurfing style: Freeride and race.
- Quick Release spreader bar for maximum ease-of-use.
- Spare rope attachment ring.
- Woven fabric construction for maximum comfort and durability.

Board bag Techno 293 One Design



- Designed specifically for the T293 OD.
- 5mm EPE foam for protection.
- Length 3m / Width 80cm / Fin opening / Hand & shoulder carry handles.

Board bags HD for ACE-TEC SUP Wind



- 5mm foam thickness
- Reflective deck + hull.
- Durable 600D material at the nose, tail and rails
- Carry handles at the nose, tail, side + center
- Velcro fin slot.

Harness line



- Vario adjustment from 24-30cm.
- Quick attachment system makes it possible to mount the harness lines without breaking down the boom.

Uphaul



- Allows you to pull the sail out of the water when learning or in light winds.
- Elastic keeps the uphaul out of the way when sailing.



WE MAKE IT



Since the release of our first kayak in 2000 we've been focused on refining the look performance, build quality, features and fittings of our kayaks to ensure maximum fun out on the water. From easy to use Sit-On-Tops to lightweight inflatables, our 2016 collection has something to suit every skill level and style of paddling. With a unique aesthetic and a blend of performance together with reassuring stability we're confident you'll find the right boat for you in the pages that follow.

Proudly MADE IN FRANCE, BIC Kayaks are environmentally-friendly, using energy-efficient and non-polluting manufacturing techniques. All cut-offs are recycled back into the production process, as is the entire kayak itself at the end of its useful life.

To help you choose the right boat for you our kayaks are organized according to their intended use. The range names; BEACH, SPORT, PERFORMANCE and LEISURE will help guide you through our full collection.

New for 2016 is the JAVA, a close cousin to the recently released BORNEO and featuring the same innovative transportation system and extensive range of options. This 13'5" single-seater features the new removable wheel transport system, our unique tri-hull design for a stable ride and reliable tracking, built-in adjustable foot pegs, safety lines with multiple attachment points and integral rudder inserts. The fishing version takes these features one step further with storage hatches and rod holders.

In the inflatable kayak range we offer both entry-level and performance models. The YAKKAir Lite and Kalyma are well equipped and easy to paddle at a great price for beachside fun. A bit more serious are the Nomad and YAKKAir HP boats, featuring high-pressure technology for a more rigid hull and higher performance for longer distance trips.

To compliment our full range of kayaks we offer an extensive range of accessories and paddles to help maximize your fun on the water.

Whatever style of paddling and gear you choose, we wish you an action-filled season on the water. See you out there!

SIT-ON-TOP

	Beach			Sport		Performance			Fashion		
	Ouassou®	Trinidad®	Kalao®	Bilbao®	Tobago®	Java	Borneo	Scapa®	Ouassou®	Bilbao®	Tobago®
Length	8'6" 2.60m	11'9" 3.59m	14'4" 4.35m	9'10" 3.00m	12'11" 3.95m	13'5" 4.10m	13'5" 4.10m	14'5" 4.40m	8'6" 2.60m	9'10" 3.00m	12'11" 3.95m
Width	31" 0.78m	33.1" 0.84m	34.6" 0.88m	31" 0.78m	33.1" 0.84m	28" 0.71m	33.1" 0.84m	26" 0.66m	31" 0.78m	31" 0.78m	33.1" 0.84m
Weight	39lbs 18kg	63lbs 28.5kg	87lbs 39.5kg	46lbs 21kg	70lbs 32kg	64lbs 29kg	75lbs 34kg	50lbs 23kg	39lbs 18kg	46lbs 21kg	70lbs 32kg
Max load	242lbs 110kg	400lbs 180kg	683lbs 310kg	264lbs 120kg	550lbs 250kg	330lbs 150kg	550lbs 250kg	286lbs 130kg	242lbs 110kg	264lbs 120kg	550lbs 250kg
Capacity	1 adult + 1 child*	2 adults + 1 child*	2 adults + 2 children	1 adult + 1 child*	2 adults + 1 child	1 adult	2 adults + 1 child	1 adult + 1 child*	1 adult + 1 child*	1 adult + 1 child*	2 adults + 1 child
Technology	TST	TST	TST	TST	TST	TST	TST	TST	TST	TST	TST

INFLATABLE

	Recreational			Weekend Excursion		Touring / Sea kayak	
	Kalyma	YAKKAir Lite 1	YAKKAir Lite 2	YAKKAir HP 1	YAKKAir HP 2	Nomad HP 1	Nomad HP 3
Length	11'0" 3.35m	10'9" 3.30m	13'5" 4.10m	10'9" 3.30m	13'5" 4.10m	14'5.2" 4.40m	16'4.9" 5.00m
Width	37.4" 0.95m	35.4" 0.90m	37.8" 0.96m	35.4" 0.90m	37.8" 0.96m	31.5" 0.80m	33.5" 0.85m
Weight	±33lbs ±15kg	±20.9lbs ±9.5kg	±29.7lbs ±13.5kg	±24.2lbs ±11kg	±33lbs ±15kg	±37.5lbs ±17kg	±55.1lbs ±25kg
Max load	440lbs 200kg	242lbs 110kg	550lbs 250kg	242lbs 110kg	550lbs 250kg	440lbs 200kg	617lbs 280kg
Capacity	2 adults	1 adult	2 adults	1 adult	2 adults	1 adult	2 adults + 2 children
Technology	Inflatable	Inflatable	Inflatable	Inflatable high-pressure	Inflatable high-pressure	Inflatable high-pressure	Inflatable high-pressure

FISHING

	Sit-On-Top				Inflatable
	Bilbao® Fishing	Trinidad® Fishing	Java Fishing	Borneo Fishing	YAKKAir HP 2 Fishing
Length	9'10" 3.00m	11'9" 3.59m	13'5" 4.10m	13'5" 4.10m	13'5" 4.10m
Width	31" 0.78m	33.1" 0.84m	28" 0.71m	33.1" 0.84m	37.8" 0.96m
Weight	50lbs 23kg	65lbs 29.5kg	66lbs 30kg	77lbs 35kg	±33lbs ±15kg
Max load	264lbs 120kg	400lbs 180kg	330lbs 150kg	550lbs 250kg	550lbs 250kg
Capacity	1 adult + 1 child*	2 adults + 1 child*	1 adult	2 adults + 1 child	2 adults
Technology	TST	TST	TST	TST	Inflatable high-pressure

* Child max 55lbs / 25kg

As a leading specialist in board and water sports, we've designed a range of high-performance, aesthetically pleasing kayaks that are as durable as they are innovative: imaginative hull designs, fast and stable ride, thermoformed polyethylene construction produced in France, ergonomically designed cockpits and seats, top quality fittings and fixtures, every possible care has been taken to ensure you get maximum pleasure from your time on the water. Various BIC Sport kayaks have been recognised with awards from the influential «Observateur du Design» magazine for their overall design, innovative features, and the environmental considerations behind their manufacturing/construction technology.



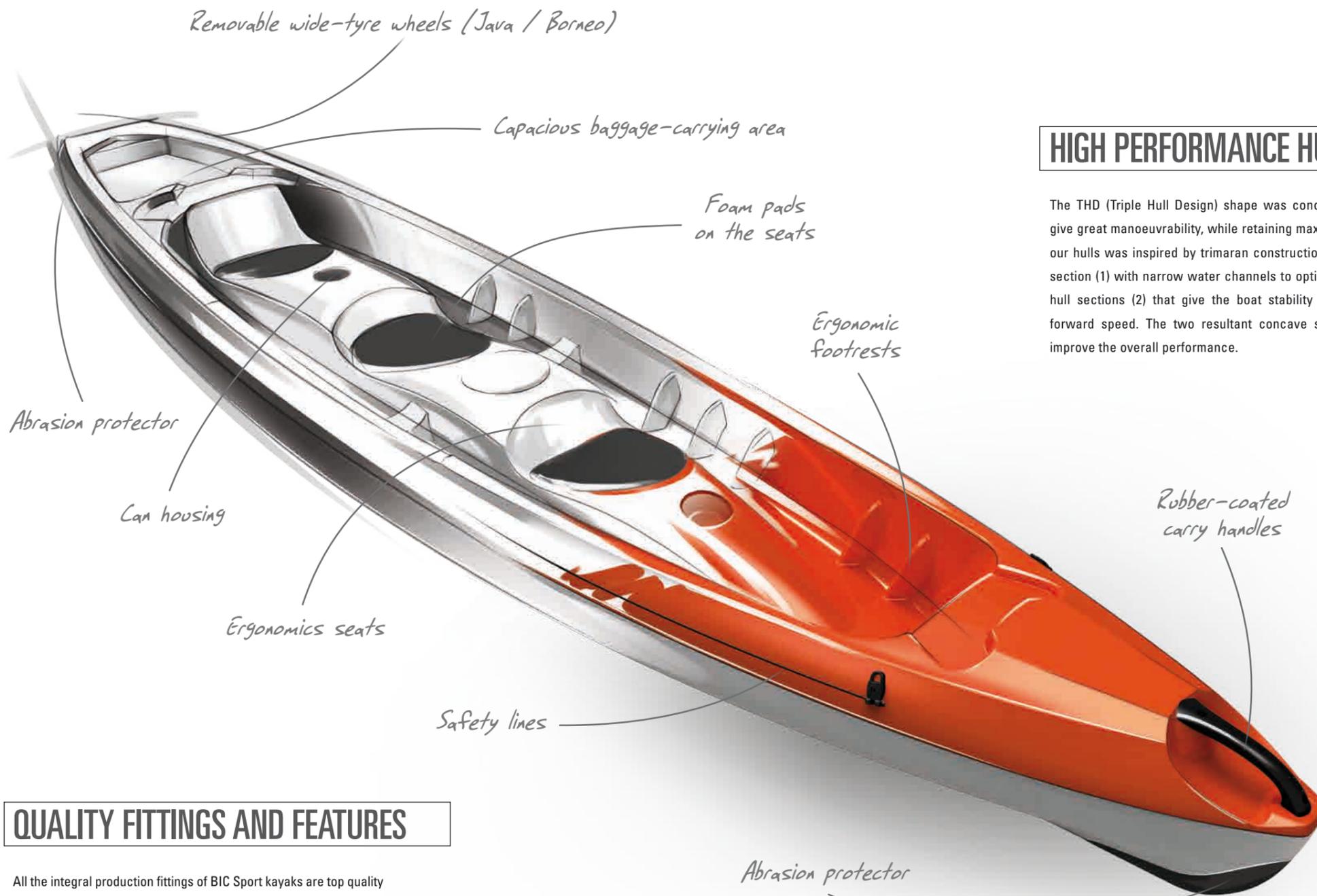
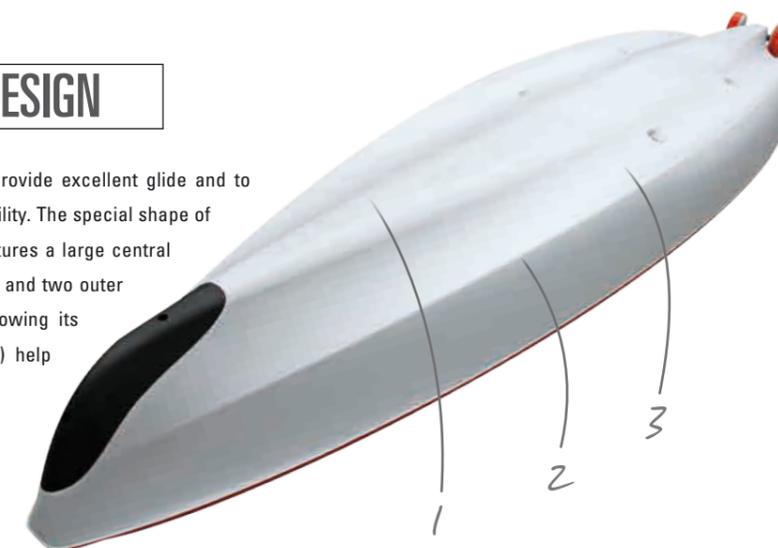
SUPER SOLID BUILD QUALITY

TST - Twin Sheet Technology :

The exclusive Twin Sheet technology used in the construction of BIC Sport kayaks is achieved by using thermoformed Polyethylene sheets. The deck and hull sections are formed and sealed together in one single operation. The result of this fusion is incredibly durable, unique in kayak manufacture. The join line is invisible and 100% secure. This process, creating a product that is lighter, stronger and smoother finished than rotomoulding, is also anti-UV treated. Highly resistant to knocks and scratching, it gives all BIC Sport kayaks exceptional durability.

HIGH PERFORMANCE HULL DESIGN

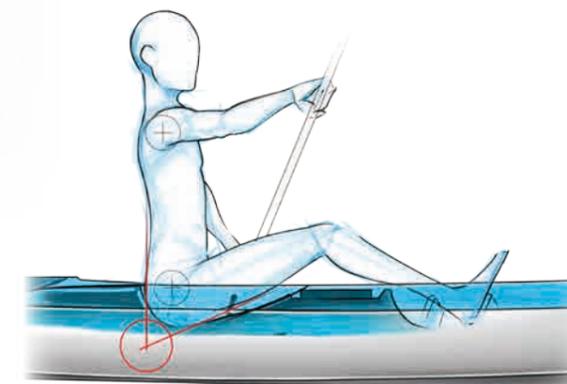
The THD (Triple Hull Design) shape was conceived to provide excellent glide and to give great manoeuvrability, while retaining maximum stability. The special shape of our hulls was inspired by trimaran construction, and features a large central section (1) with narrow water channels to optimise glide, and two outer hull sections (2) that give the boat stability without slowing its forward speed. The two resultant concave sections (3) help improve the overall performance.



ERGONOMIC SEATING

The seat ergonomics of the entire BIC Sport kayak range have been specially developed to ensure optimum paddle comfort.

- Flat back rest inclined towards the rear at the bottom to prevent the pelvis from being pushed forwards. This also relaxes the legs, relieving pressure against the foot rests.
- Centre of gravity set low down for improved stability, but above the flotation line so that the bottom of the seats stays dry.



QUALITY FITTINGS AND FEATURES

All the integral production fittings of BIC Sport kayaks are top quality to guarantee durability and paddle comfort

- Foam seat pads = improved paddle comfort
- Rubber-coated front and rear carry handles = easy carrying on land
- Protective rear bumper = protection from knocks and easy launching
- Removable rear trolley wheels (Java/Borneo) or casters (Bilbao and Tobago) = easier transportation on land
- Life lines = easy to climb back on board
- Elasticated straps = simple, secure storage for bags and water bottles
- Storage net = stores your essential equipment within easy reach



Removable rear trolley wheels (Java/Borneo)



Sit-On-Top for Everyone



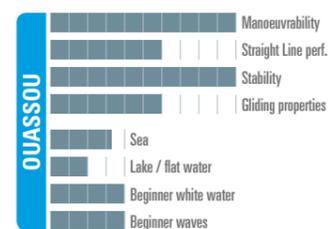
Stable, designed to be simple and affordable, the BEACH series kayaks are the gateway kayaks for our Sit-On-Top range, the easiest way to get out and have fun on the water while you're at the beach. They are made to BIC Sport's usual high standards, and their deck and cockpit design make them easy to use and very well suited to family and group activities. The Trinidad and Kalao models can be fitted with a small motor.



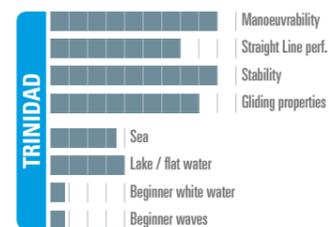
OUASSOU* The Ouassou is designed as a versatile and manoeuvrable kayak ideal for beach fun. The stern handles let you hang on to body drag and allow easy access on board. The Ouassou also handles surf and waves comfortably due to the 'spatula' shaped hull and the three hull inserts, enabling a set of fins (available separately as an accessory) to be fitted for better tracking. Its compact form and light weight make this a kayak that is easy to manoeuvre, transport and store.

TRINIDAD* The Trinidad is a kayak purpose-built for leisure : compact, able to seat two adults and a child, it's highly versatile and stable, making it suitable for all kinds of situations. For family outings, its ergonomic seats and stability are reassuring. For more serious paddling and exploring, solo or two-up, its very low draught, innovative hull design and wide rear storage area are really useful for getting where you want wherever that is, with whatever equipment you need to take, and for going further, faster. As a final bonus, the Trinidad can be fitted with a small electric motor to give it even more possibilities.

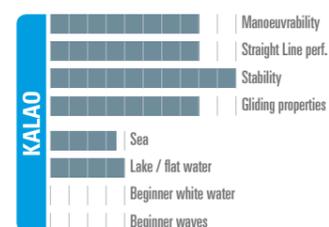
KALAO* The Kalao is quite the 4x4 of the kayak world. It is equally at ease on the sea, rivers or simply having fun on any stretch of water. The largely flat hull design with very little water draught is very stable and enables the kayak to go almost anywhere. It makes it simple for a family of two adults and two children to all ride together in complete comfort and safety. This is also a true 3 (adult) person Sit-On-Top, with 3 proper ergonomic seats and a wide rear storage area. Two other advantages of the Kalao : it's unsinkable, and it can be adapted to take a small electric motor.



L: 8'6" / 2.60m
w: 31" / 0.78m
W: 39lbs / 18kg
Maxi load: 242lbs / 110kg
Capacity: 1 adult + 1 child (max 55lbs / 25kg)



L: 11'9" / 3.59m
w: 33.1" / 0.84m
W: 63lbs / 28.5kg
Maxi load: 400lbs / 180kg
Capacity: 2 adults + 1 child (max 55lbs / 25kg)



L: 14'4" / 4.35m
w: 34.6" / 0.88m
W: 87lbs / 39.5kg
Maxi load: 683lbs / 310kg
Capacity: 2 adults + 2 children

*Design: FRIESEN Associates.com & Bureau d'Étude BIC Sport

Easy Glider

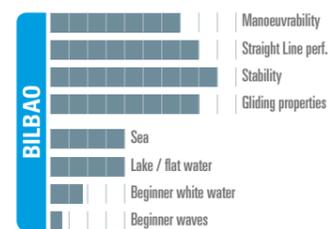


The kayaks in the SPORT range are already best sellers. The Bilbao and Tobago kayaks have helped create the BIC reputation in the kayak market with their combination of innovation in design, quality fittings, and a near-perfect stability/performance ratio. Compact and superbly finished, they are excellent kayaks giving great glide and superb handling for your most ambitious excursions and outings.

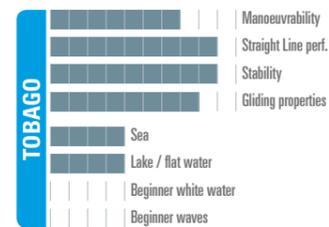


BILBAO * The BIC Sport Bilbao is a versatile kayak that will suit beginners and experienced kayakers alike. Whether you're paddling for sport, exploring, diving or having a quick paddle with the kids, the quality of its design makes all activities possible with comfort and ease. The fluid hull shape provides a nice smooth ride, while the deck shape and quality extras allow you to carry almost any load with optimum stability and guaranteed safety. Its size and reduced weight make it easy to stow and transport.

TOBAGO * The Tobago is the perfect kayak for family outings and general use. It offers several possibilities: 1 or 2-adult paddling, with 1 or 2 children seated on the central section, shaped like a motorbike seat. There is also space for a bag or container when out on an excursion. The fluid hull lines mean it's also well suited to sport kayaking, all in complete comfort and safety. The Tobago comes with a wheel at the rear, for easy transport in car parks, bow protection and elastic straps to secure your equipment. EVA foam pads cover the seats. The Tobago is a fast, stable and comfortable sea kayak.



L: 9'10" / 3.00m
 w: 31" / 0.78m
 W: 46lbs / 21kg
 Maxi load: 264lbs / 120kg
 Capacity: 1 adult + 1 child (max 55lbs / 25kg)



L: 12'11" / 3.95m
 w: 33.1" / 0.84m
 W: 70lbs / 32kg
 Maxi load: 550lbs / 250kg
 Capacity: 2 adults + 1 child

*Design: FRITSCHE Associés.com & Bureau d'Étude BIC Sport



JAVA The adventurer

The new Java is a single-seat Sit-on-Top kayak that stands out from the rest thanks to its excellent handling in any type of water, its capacity for carrying substantial loads, and its integral roller system. The Java also benefits from top quality fittings, such as its built-in adjustable foot rests, and its integral rudder inserts. It's a high-performance exploration and touring kayak, combining stability and comfort to help you go further, faster.

KEY FEATURES :

- Ergonomic cockpit = increased paddle-comfort.
- Vast rear storage area = can carry sizeable load of equipment for long trips or fishing.
- Wide, deep, triple-volume hull design = excellent steering control, great performance in sea conditions, glide.
- Integral roller system using removable wheels that are stored under the rear deck when on the water = easy transportation to the water edge without needing a trolley.
- Built-in adjustable foot rests = wide range of paddle position settings, paddle comfort.
- Design-led concept = aesthetically pleasing, great ergonomics.
- Integral rear protection runner and front bumper = longevity.
- Fishing Version fitted with integral rod racks/rests, watertight storage hatches, bait box holder... = totally adapted to meet your fishing trip needs.
- Three versions available : Standard, Touring (same colour as Standard but fitted out for Fishing), and Fishing (camouflage green/beige colour scheme).



Ergonomic cockpit



Built-in adjustable foot rests



Photo: JAVA Touring



BORNEO 100% mono/duo convertible for family fun

The Borneo kayak is a two-paddle family kayak that features some outstanding innovations. There's nothing else to rival it in the Sit-on-Top market and the Borneo has a range of attractive, original features specifically designed for the «leisure» paddling market.

KEY FEATURES :

- Carries 2 adults, 1 child, plus baggage.
- Adaptable for solo paddling with the same paddle-comfort as the duo set-up.
- An effective transportation system for the beach has been incorporated in the kayak's design. Removable wide-tyre wheels sit on an axle mounted on the kayak's keel. Once at the water the wheels are removed and stored in a special hatch on the rear baggage area.
- Its generously-proportioned, «triple-volume» hull design gives the kayak a combination of excellent glide and re-assuring stability.
- The large rear section incorporates a capacious baggage-carrying area.
- As with all BIC Sport kayaks, the Borneo's shape and concept has come from a specialist designer.
- The Borneo is also available as a specialist «fishing» version, and includes a number of factory-fitted extra features (rod racks and rests, watertight storage hatches...)
- The extra features on the fishing version are available as individual accessories to fit to a standard Borneo.

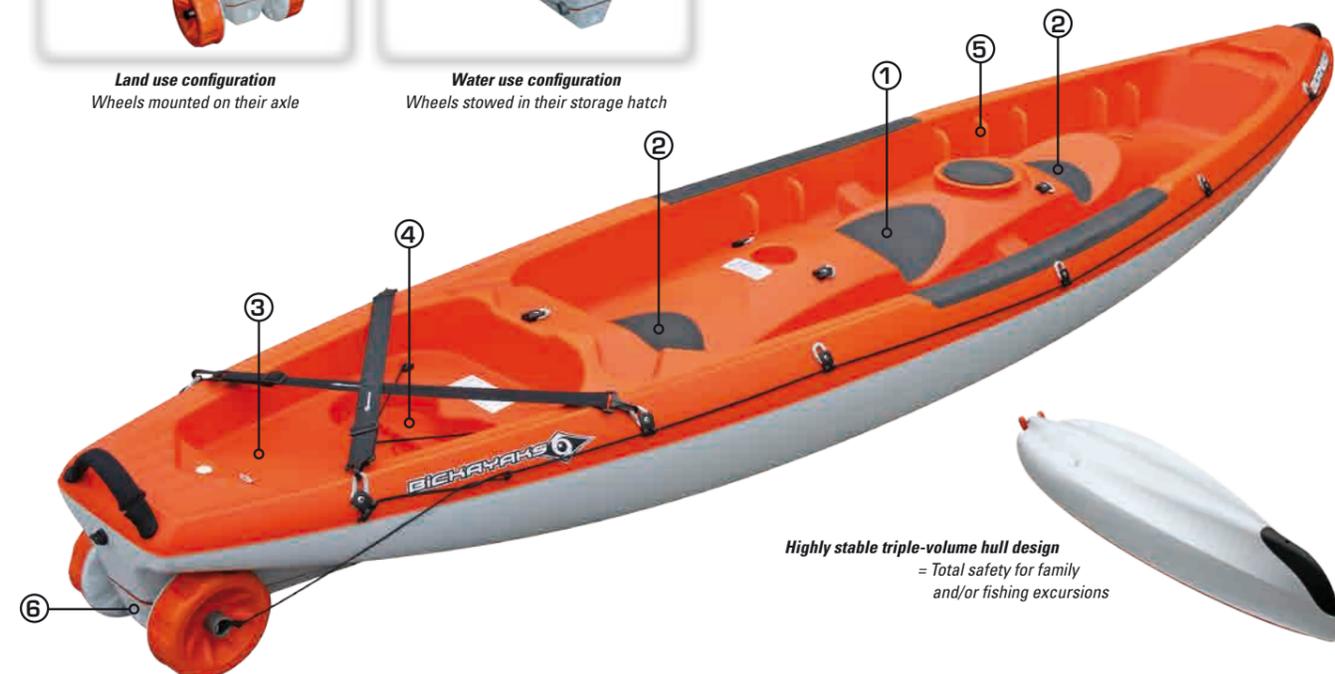


Land use configuration
Wheels mounted on their axle



Water use configuration
Wheels stowed in their storage hatch

1. Mono-paddle seating configuration
2. Duo-paddle seating configuration
3. Storage space with integral elasticated straps
4. Wheel storage hatch
5. Foot rest
6. Rear bumper



Highly stable triple-volume hull design
= Total safety for family
and/or fishing excursions

Further, Faster



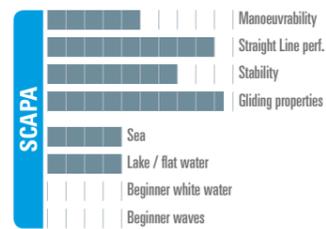
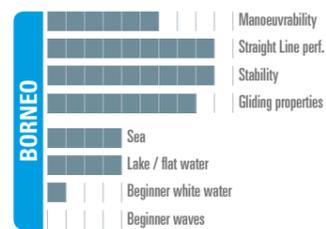
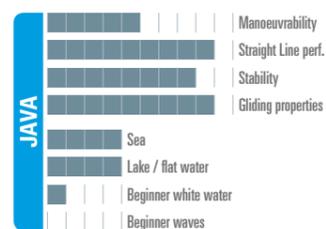
Much longer than our other boats, the two models in the PERFORMANCE series are aimed at a more sporty market, offering a wider range of paddling styles and options, but still easy to use. Joining the Scapa and the Borneo, the new Java model arrives with a fistful of innovations.



JAVA New for 2016, the Java features above all an excellent glide/stability ratio, it's a high performance sea-going single-seater, longer than the Bilbao to allow you to take on even more ambitious outings and trips. Combining an innovative hull and a neat design, it also gives you equally high quality features : a wide, flat rear storage area for carrying sizeable loads, integral wheels/rollers for easy transportation, plus a moulded deck insert for storing the wheels/rollers while sailing, all conceived to help you get in and out of the water with the minimum of effort. It also includes excellent and comprehensive extra equipment enabling you to customise your boat for fishing trips and excursions.

BORNEO The Borneo is a brand new family oriented double Sit-On-Top, with a number of innovative features, notably the possibility of solo use in equal paddling comfort to double. Its fluid hull lines give it great glide whilst retaining reassuringly comfortable stability. There's innovation in the equipment and fittings too, like the removable integral wheels/rollers for easy transportation. There's a molded deck insert for storing the wheels/rollers while sailing. Clearly a future benchmark boat in its category.

SCAPA * With its narrow, water-cutting bow section and clean hull shape, the Scapa is a boat that is designed for speed. The look matches the feel in every way but still retains the excellent stability and added safety and comfort you expect from a BIC 'Sit-On-Top'. Fast but stable, it's an excellent boat for fast cruising, physical conditioning and ideal for learning sea kayaking. The molded baggage storage area behind the cockpit allows you to load up with diving tanks, as well as fishing or touring equipment.



*Design: FRIESEN Associates.com & Bureau d'Étude BIC Sport



L: 13'5" / 4.10m
w: 28" / 0.71m
W: 64lbs / 29kg
Maxi load: 330lbs / 150kg
Capacity: 1 adult



L: 13'5" / 4.10m
w: 33.1" / 0.84m
W: 75lbs / 34kg
Maxi load: 550lbs / 250kg
Capacity: 2 adults + 1 child



L: 14'5" / 4.40m
w: 26" / 0.66m
W: 50lbs / 23kg
Maxi load: 286lbs / 130kg
Capacity: 1 adult + 1 child (max 55lbs / 25kg)

Fun and Fashion

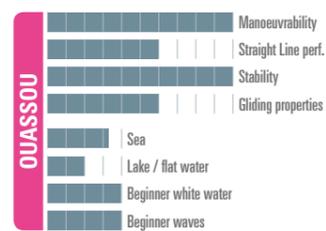


In 2016, BIC Kayaks will be freshening-up its range of classic kayaks visually, going with the current flow for acid colours. The Ouassou, Bilbao and Tobago will be available in a superb acid-green as part of the new FASHION range, very different from the usual colourways. A special edition that you can enjoy alone, together or with the family, and stand out from the crowd on the water !

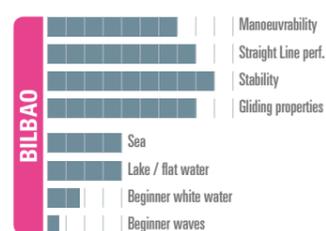
OUASSOU * The Ouassou is designed as a versatile and manoeuvrable kayak ideal for beach fun. The stern handles let you hang on to body drag and allow easy access on board. The Ouassou also handles surf and waves comfortably due to the 'spatula' shaped hull and the three hull inserts, enabling a set of fins (available separately as an accessory) to be fitted for better tracking. Its compact form and light weight make this a kayak that is easy to manoeuvre, transport and store.

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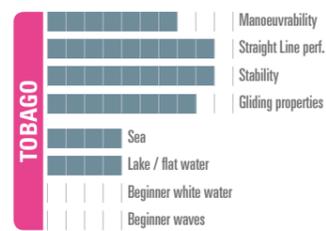
TOBAGO * The Tobago is the perfect kayak for family outings and general use. It offers several possibilities: 1 or 2-adult paddling, with 1 or 2 children seated on the central section, shaped like a motorbike seat. There is also space for a bag or container when out on an excursion. The fluid hull lines mean it's also well suited to sport kayaking, all in complete comfort and safety. The Tobago comes with a wheel at the rear, for easy transport in car parks, bow protection and elastic straps to secure your equipment. EVA foam pads cover the seats. The Tobago is a fast, stable and comfortable sea kayak.



L: 8'6" / 2.60m
w: 31" / 0.78m
W: 39lbs / 18kg
Maxi load: 242lbs / 110kg
Capacity: 1 adult + 1 child (max 55lbs / 25kg)



L: 9'10" / 3.00m
w: 31" / 0.78m
W: 46lbs / 21kg
Maxi load: 264lbs / 120kg
Capacity: 1 adult + 1 child (max 55lbs / 25kg)



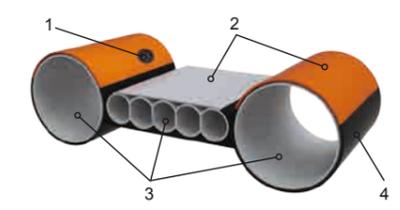
L: 12'11" / 3.95m
w: 33.1" / 0.84m
W: 70lbs / 32kg
Maxi load: 550lbs / 250kg
Capacity: 2 adults + 1 child

*Design: FRITSCH Associfs.com & Bureau d'Étude BIC Sport

Beach Sports



Kalyma

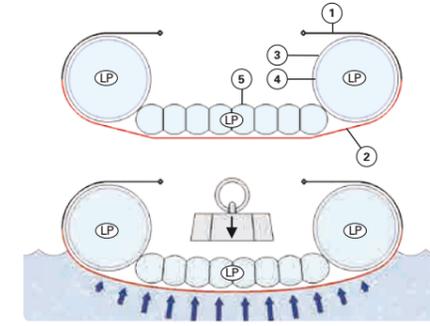


- 1- Heavy duty twin screw valve
- 2- Nylon skin with highly resistant PU coating
- 3- PVC bladders
- 4- Heavy duty abrasion-resistant supported «hull» skin



KALYMA The Kalyma is a family fun kayak for beach, open sea and rivers. Comfortable, tough, stable and light, it's packed full of practical fittings and features : removable seats that are also adjustable for leg length, integral water resistant storage compartment, an integral draining valve... The safety features include three independent inflatable sections, a removable rear fin and a guiding skeg. It can be used by 1 or 2 persons paddling in comfort and comes with a carry bag, air pressure gauge and a repair kit.

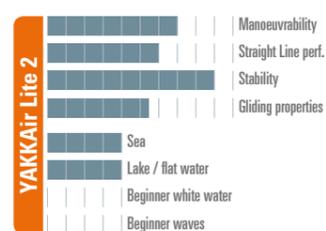
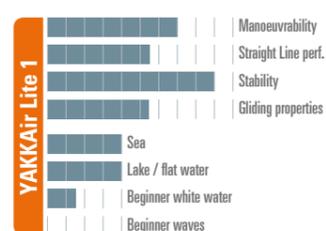
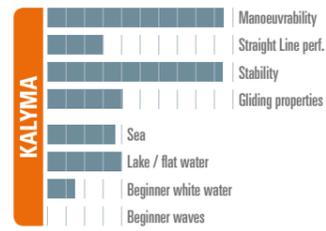
YAKKAir Lite



- 1. Cordura Polyester fabric
- 2. Reinforced PVC
- 3. Dacron tube
- 4. Polyurethane bladder
- 5. Multi-tube hull
- LP : Low pressure

YAKKAir Lite Developed directly from the successful YAKKAir HP, the YAKKAir Lite is aimed specifically at coastal paddling close to the beach, for rivers and for other inland waters. Stable, strong and light weight, the YAKKAir Lite is the ideal way to get out on the water on your holidays. Lites are inflatable but built to last : Polyurethane bladders + Dacron bladder sleeve, multi-tube bottom with a coated fabric outer skin giving exceptional durability. The rigid front and rear tip stiffeners help sharpen the cutting edge and further improve glide.

The **YAKKAir Lite 1** has been conceived for one person use. Stable, fast, light weight and comfortable, it's a fully-equipped kayak which comes equipped with backrest and footrest. The **YAKKAir Lite 2** has been designed for two person paddling, but can easily be used solo by mounting a single seat in the centre of the kayak. It's a fully-equipped kayak which comes equipped with backrests and footrests.



L: 11'0" / 3.35m
w: 37.4" / 0.95m
W: ±33lbs / ±15kg
Maxi load: 440lbs / 200kg
Capacity: 2 adults



L: 10'9" / 3.30m
w: 35.4" / 0.90m
W: ±20.9lbs / ±9.5kg
Maxi load: 242lbs / 110kg
Capacity: 1 adult



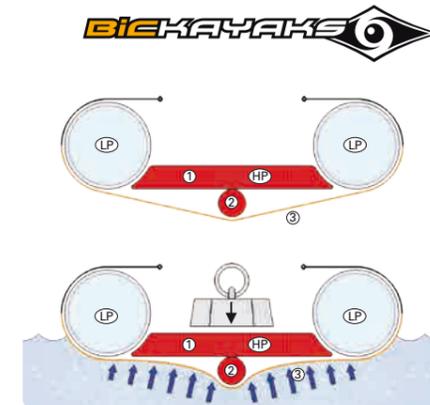
L: 13'5" / 4.10m
w: 37.8" / 0.96m
W: ±29.7lbs / ±13.5kg
Maxi load: 550lbs / 250kg
Capacity: 2 adults

The inflatable models in the Leisure range are designed for leisure paddling close to the beach or on lakes and rivers. Aimed at beginners and occasional paddlers, they're stable, sturdy and light weight and are well fitted for and suited to family fun. They pack down into a carry bag but can be unpacked and inflated in minutes.

High Pressure !



The principle behind these highly innovative inflatables lies in their use of multiple materials to help reduce weight, plus the use of a keel and bottom section inflated to high pressure to give the hull a superbly efficient V shape. Result : the YAKKAir HP and Nomad HP are light weight and high performance boats with the advantage of pack-down and storage into a compact carry bag. This means you can get to further flung and less accessible spots much more easily.



When you sit down in a YAKKAir HP or a Nomad HP, the high-pressure floor (1) presses down on the high-pressure keel (2) putting the PVC skin (3) under tension. Under the pressure of the water, the skin stretches and curves out to give the hull its high-performance double concave shape.

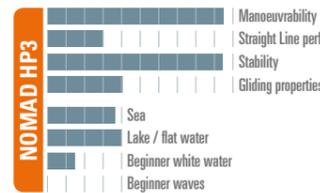
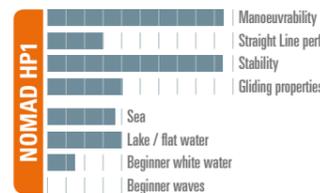
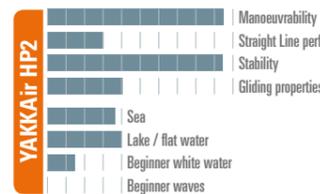
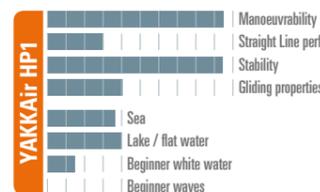
(HP) : High pressure (LP) : Low pressure



Keel + rigid high-pressure floor + fabric + water pressure = concave shape keel + rigid dry seat

YAKKAir HP The YAKKAir HP range is a true revolution in inflatable kayaks with the combination of a keel and a high-pressure inflatable hull/floor to maximise the V shape and with it the kayak's overall performance. YAKKAir HP kayaks are lighter, perform better and give a more comfortable ride than conventional inflatable kayaks. Wind drag/resistance is reduced and they are easier to steer at sea, giving them a performance equal to that of existing rigid designs. The YAKKAir HP1 & HP2 come equipped with backrests and footrests. YAKKAir HP kayaks can be fitted with flexible deck cover to keep splash water out, without any hindrance to movement or safety.

NOMAD HP The Nomad HPs use the same concept that was so successful on the YAKKAir HP, with a high pressure inflatable keel and bottom section of the hull, together creating a dynamic and high performance hull shape, all at a feather weight and giving an excellent paddle position. As for performance, the Nomad HP benefits from a higher bow section, extended length, and a flexible decking system giving better internal protection. With its innovative decking system, the Nomad HP3 is a true sea kayak, ideal for longer double paddling excursions, and featuring a large storage area for carrying equipment. It also makes it more viable for the more challenging conditions you find in cooler seasons. Take out the decking and the HP3 becomes a vast, stable, top-performing family 3-seater. The Nomad HP1 is a solo kayak with the same features as the HP3 (higher bow section, flexible decking...) giving you the same level of paddle-comfort and protection for more extended solo trips. The Nomad HP1 & HP3 come equipped with backrests and footrests.



		L: 10'9" / 3.30m w: 35.4" / 0.90m W: ±24.2lbs / ±11kg Maxi load: 242lbs / 110kg Capacity: 1 adult
		L: 13'5" / 4.10m w: 37.8" / 0.96m W: ±33lbs / ±15kg Maxi load: 550lbs / 250kg Capacity: 2 adults
		L: 14'5.2" / 4.40m w: 31.5" / 0.80m W: ±37.5lbs / ±17kg Maxi load: 440lbs / 200kg Capacity: 1 adult
		L: 16'4.9" / 5.00m w: 33.5" / 0.85m W: ±55.1lbs / ±25kg Maxi load: 617lbs / 280kg Capacity: 2 adults + 2 children

Fishing in Total Freedom



BILBAO* With its very rounded hull shape and narrow tips, the Bilbao Fishing has great glide and excellent stability, guaranteeing you complete safety for your solo fishing trips. The intelligent deck design and quality fittings allow you to carry any kind of load. Its reduced length and weight make it easy to store and transport.

TRINIDAD* Compact but wide, the Trinidad Fishing is the kayak for double paddling. It's a highly stable boat, designed for solo or two-person fishing trips. It's got great storage possibilities for your fishing equipment. It can be fitted with the appropriate mountings to take a small electric motor.

JAVA New for 2016, the Java Fishing gives you above all an outstanding compromise between glide and stability. At more than 4 metres long, you can take on even more ambitious excursions than in the Bilbao. Its large rear storage area and integral roller system are great advantages for angling outings. Better still : comprehensive fittings and accessories giving you lots of options for personalising its set-up, for angling or other trips. The Java is also easily converted into a sea kayak.

BORNEO A brand new double-seater Sit-On-Top over 4 metres long and crammed with innovative features, the Borneo Fishing has great glide and is comfortably stable. The main innovation : you can switch between solo and double and keep exactly the same comfort of paddle position. A real plus for angling excursions. Its other major pluses : a sizeable flat rear storage area and an integral roller system. And it's very simple to convert to a sea kayak.

YAKKAir HP2 The YAKKAir HP2 Fishing is carried in a wheeled back-pack for easy transport, whether you're on foot or by car. It only takes a few minutes to set up and is ideal for reaching difficult fishing spots. Its high-pressure keel and high-pressure floor with their solid PVC skin form a highly-efficient V shape hull. Lighter but as powerful and comfortable as a rigid Sit-On-Top kayak, the YAKKAir HP2 Fishing can also be fitted with a protective canvas cover. It is made from sturdy material that will withstand potential damage from fishing hooks. The YAKKAir HP2 can also be used for solo kayaking, leaving lots of room for all your fishing gear.



Fishing range kayaks are fitted with rod racks and watertight hatches for carrying extra equipment.



	Bilbao* Fishing	Trinidad* Fishing	Java Fishing / Touring	Borneo Fishing	YAKKAir HP 2 Fishing
Length	9'10" / 3.00m	11'9" / 3.59m	13'5" / 4.10m	13'5" / 4.10m	13'5" / 4.10m
Width	31" / 0.78m	33.1" / 0.84m	28" / 0.71m	33.1" / 0.84m	37.8" / 0.96m
Weight	50lbs / 23kg	65lbs / 29.5kg	66lbs / 30kg	77lbs / 35kg	±33lbs / ±15kg
Max load	264lbs / 120kg	400lbs / 180kg	330lbs / 150kg	550lbs / 250kg	550lbs / 250kg
Capacity	1 adult + 1 child*	2 adults + 1 child*	1 adult	2 adults + 1 child	2 adults
Technology	TST	TST	TST	TST	Inflatable high-pressure

*Child (max 55lbs / 25kg)

The kayaks in the Fishing range enable you to get quickly and easily to the best spots, and to glide through shallows and rocky areas totally risk-free. Single or double-seaters, they set themselves apart from the rest with their beige or green camouflage colouring as well as by their angling-specific fittings (integral rod rests and racks, storage lockers...) giving you the freedom of hassle-free angling action.

Paddles

BIC Kayak's catalogue offers a wide range of kayak paddles, to give the best choice possible for every kayak pursuit and paddling style. Mini-ranges called «Beach» (leisure kayaking), «Sport» (all-round and sport kayak), «Sport Soft Grip» (integral foam grips), and «Adventure» (top quality materials, long distance paddling) will help guide you to the perfect paddle for you. The blades of our Sport and Adventure paddles have been custom designed to ensure maximum paddle comfort. The central rib stiffens the whole blade to help spread your effort and the water flow as efficiently as possible during the submerged phase. Making them exceptionally easy on your hands, comfortable to use, and delivering top performance.



Beach				Sport			Soft Grip		Adventure		
1 part 1.90m	1 part 2.15m	2 parts 2.15m	1 part 2.25m	1 part 2.20m	2 parts 2.20m	4 parts 2.20m	1 part 2.20m	2 parts 2.20m	1 part 2.20m	2 parts 2.20m	4 parts 2.20m
Shaft: Aluminium				Aluminium			Aluminium + Soft Grip		100% Fiberglass		
Asymmetric blades for mainly fun kayaking and your first paddling adventures. Easy to use and not too physical with very little water runoff. Black anodized shaft, polypropylene blade.				Asymmetric blades for long distance courses and touring paddling. Moderate power, comfort in windy and choppy conditions. Black anodized shaft, fitted with anti - drip shields.			Asymmetric blades for long distance courses and touring paddling. Moderate power, comfort in windy and choppy conditions. Aluminium shaft covered with a soft and comfortable grip. Fitted with anti - drip shields.		Asymmetric blades for the more advanced kayakers. Very stable, light weight, powerful, it's ideal for taking you to another level, an excellent motor at a great price for the more demanding enthusiast.		



Backrests

BIC Sport's backrests improve the paddle comfort of BIC Sport kayak seats, and are absolutely indispensable for long distance paddling. Aside from the improved comfort, they also help increase your paddle power, keeping the back well positioned in the lumbar region. The Ergonomic backrest (see photo) is the best example of our expertise. Inspired by windsurf harness design, it's a rigid, moulded, ergonomic backrest giving exceptional back support, to help deliver maximum power with minimum fatigue. There's nothing else that can match it on the kayak market.



Power

Foam covered back rest, comfort and support for your back, easy adjustment.



Standard

Foam covered seat and back rest, comfort and support for your back, easy adjustment.



De luxe Fishing

Thick, ergonomic foam cushioning, rear pocket; 2 integral rod holders. Soft neoprene comfort.



Ergonomic

Backrest aimed for maximum comfort. Ultra-rigid and ergonomic, it gives superb back support for less fatigue and more paddling power. Material: pre-formed, articulated, thermoformed foam with a rigid inner plate.

Protection Accessories



Deck cover
YAKKAir Lite1 & HP1



Deck cover
YAKKAir Lite2 & HP2



Spray skirt
Nomad HP1 & HP3



Knee straps



Deck bag



Waterproof bags
30L / 45L

Accessories



Roof rack foam pads



Car roof strap



Drain plug (x4)



Kit rod support
with screw



Hatch lid
diam. 20cm



Hatch kit
diam. 20cm with screw



Paddle leash



Hatch kit oval shape
with screw

Sail



Sail area: 1.2 m²
Wind range: 3-18 knots

Motor Bracket



For Kalao & Trinidad

Transport



Kayak trolley
Max load: 176lbs / 80kg



Kayak trolley Eco S
Max load: 110lbs / 50kg

Fins



Set 3 fins Soft FCS
for Ouassou

Safety



Buoyancy Aids Sport
Jr / S / M / L / XL / XXL
ISO EN 12402-5



Buoyancy Aids Beach
Jr / S-M / L-XL
ISO EN 12402-5

WE MAKE IT



For more than 8 years, a wind of change has been what the O'pen BIC has brought to the world of dinghy sailing for kids. Designed specifically for kids, the O'pen BIC is a true glide machine for real excitement on the water. The O'pen BIC, with its modern and powerful rig, is a fast boat, quick to respond, self-bailing, and is fitted by the best marine hardware manufacturers.

The O'pen BIC is THE link between the Optimist generation and the new generation of sailing dinghies.

Launched in 2006, the O'pen BIC has already convinced more than 7000 young sailors around the world. They love the fun they can get out of it, its capacity to react fast and its prowess. An ISAF international class is also very active for those who enjoy competitive racing. Racing enthusiasts benefit from an energetic international ISAF Class and from the motivation of many national federations who have selected the O'pen BIC for their clubs. This enthusiasm and appeal for the boat can be witnessed from the success of the last World Cups on lake Garda in Italy and in Travemünde in Germany and from the many regattas that are organized every season around the world. In certain instances, some regattas at national level were able to organize very innovative race formats. The UN Regatta in the United States of America and in Australia are the best example: they put together a cocktail of ingenious freestyle sessions as well as more standard-type regattas, all in a very festive atmosphere... The young racers really enjoyed!



Technical data

- Length : 2.75m
- Width : 1.14m
- Weight : 45kgs (hull only)
- Hull technology : Thermoformed polyethylene
- Ideal sailor weight : 30 to 65kgs
- Max. user weight : 90kgs
- Daggerboard : Composite Epoxy
- Rudder Blade : Composite Epoxy



For Fun, Recreation, Perfection & Racing



The hull of the O'pen BIC was designed with fun sailing as the priority. It is a modern boat where the hull is as open as possible, thereby leaving the helmsman completely free to move around and trim the boat to any wind and water conditions. When hiking, the large sides allow the sailor to set-up comfortably with his/her feet in the straps without placing any unnecessary stress on the body. The totally open and sloping cockpit means that there is absolutely no water in the boat either during sailing or just after a capsize. A relatively hard chine design was chosen for the bottom shape of the hull. Used by numerous modern boat architects, this design offers an excellent compromise between performance and stability. When reaching or broad-reaching, the boat accelerates quickly to planing speed. When close-reaching, the boat sets on its chine and has excellent performance up wind. The hull includes integrated carry handles for easy launching into the water and easy transport.





The O'pen BIC Breaks Away from "Classic Sailing"



High quality rigs

The rig includes a fully-battened, 4.5m² mono-film sail with mast pocket, similar to that of a windsurf sail. Rigged on an epoxy mast, the sail has been designed with an open leech to give sailors maximum control and performance in windy conditions. The Cunningham tackle (6 threads + cleat) associated with the boom vang / boom safety attachment, allows sailors to trim efficiently the tension of the sail. The 3.8 m² dacron sail has been designed for clubs and can be rigged on the same mast and boom as the 4.5 m² monofilm rig.

O'pen BIC Monofilm 4.5m² Rig

Sail: 4.5m²; K film polyester - 4 battens/adjustable tension
Mast: 3.90m / 2 parts / 2 kg - fiberglass epoxy - IMCS 16
Boom: 2.00m - aluminium



Monofilm Sail 4.5 m²



Dacron Sail 3.8 m²

International Class

The aim of the International O'pen BIC Class is to provide an exciting format of international and national dinghy sailing for young sailors. The steady annual growth of the Events' Calendar is proof that the Class's formula of providing exciting race formats on an attractive boat is a great success. At present there are over 10 countries that have regular event calendars of national competitions, and the international World O'pen Cup is the pinnacle each year. The O'pen Cup event style is very original, with some highly innovative courses and race rules derived from funboarding, where races are short and quick, the course changes regularly and can include crosswind legs and freestyle moves or an adventure race, and protests are judged immediately out on the water so no racing time or effort is wasted! These improvements are in line with ISAF's Introductory Rules of Sailing, and are quite a break from the last 40 years of «classic» sailing. O'pen Cups are a cocktail of fun and pure regatta racing, great for motivating our young sailors and keeping them hooked for life! More information on the Class rules and on the various regattas worldwide can be found on the Class website.



class.openbic.com



Photos:
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BIC Sport exports to over 90 countries worldwide

- | | | | | |
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