



Our team riders always ask for the impossible - looser boards, with more grip, smoother rides and more speed. We realized that those contradictive goals can't be achieved with traditional concepts. We looked at what is happening in surfing and decided to go more radical than ever.

The boards come with a double concave bottom with probably the deepest concaves ① ever used on new age wave boards. The deepest part of the concaves has been moved right underneath the standing area. The deep concaves enabled Werner Gnigler to create a very long flat section ② under the straps. This makes the boards plane early and accelerate to high speed when sailed flat.

At the same time the concaves allowed for a curvy bottom line in the rails with almost no flat section ③. So when you rail the board up this feature really comes into play and you will experience incredible turning and a new unknown riding sensation.

The brand-new wingers ④ make the board's tail slightly wider in front of the rear strap, providing more surface area and early planing.

Behind the winger the radically narrow and thin tail allows super radical turns and you can tighten your turn whenever you feel like it.

A super soft tuck line with slightly less overall width makes the boards respond a lot quicker and they change from rail to rail much faster. The centered volume makes the boards float in a neutral position to pass the whitewater easily – also when not planing and helps to get on the plane effortlessly.

New fins with a slightly wider base offer more grip and drive. Thus, the length of the fins could be reduced adding to a better feel and maneuverability of the new boards.

ANTONE MARTIN F 193

#### SUMMARY

CAULI SEADI

Jason, Kauli, Robby, Leon, Antoine and Morgan love these boards and you will too. There are absolutely no limits to radical action and mind-blowing bottom and top turns. Experience a new dimension regarding grip, control and speed throughout your wave moves. These new Radical Quads will take you to a new level of wave riding!

VOLUME	LENGTH	WIDTH	WEIGHT	FINS*
69	225 cm	52.5 cm	5.6 kg	2 x Multi Wave 13.0 + 2 x Side Fin 10.0
75	227 cm	54.5 cm	5.8 kg	2 x Multi Wave 13.5 + 2 x Side Fin 10.0
83	228 cm	56.5 cm	6.0 kg	2 x Multi Wave 14.5 + 2 x Side Fin 10.0
94	230 cm	59.0 cm	6.3 kg	2 x Multi Wave 15.5 + 2 x Side Fin 10.0
	1994			* Quad setup comes with board ** Mini Tuttle *** Slot Box

PRO EDITION in S-Glass Technology with Stringers and Carbon Rails

# 6.0 mm 2.5 mm 6.0 mm

DEEP CONCAVES ① (cross section 80cm from tail)

↓①

## **BOTTOM SHAPE**

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= long flat area in concaves ②

= short flat area at rail ③ = Winger ④



## WAVE BOARDS FOR ALL CONDITIONS

JULES DENEL

Robby Swift, Jules Denel and Leon Jamaer were curious how a 2014 Single Thruster would work with a Quad setup. When trying the first prototypes they were blown away. So we went ahead and put them into production.

In the thruster setup they are perfect for conditions where you need a fast, early planing, powerful board that turns well and launches into the sky like a rocket. In the quad setup you get a board that is super loose and provides radical turning and heaps of control on the wave. So you can shift the focus from an onshore rocket to a side shore ripping machine. This suits our riders on the PWA tour as well as any wave rider wanting a versatile wave board.

They are relatively long which gives them great early planing and top end control. Their overall width and rather wide tails make them accelerate fast and go well upwind. Landing big jumps and staying on the plane is easy. They come with a rather flat rocker between the straps and a little tail kick. The double concave bottom runs into a progressive Vee towards the tail producing additional bottom curve in the rail.

This and the additional outline curve between the straps make the boards faster and more maneuverable at the same time. Fast bottom turns or tight turns aiming for the pocket, they offer it all. The thin rails bite determinedly and maintain the grip during down-the-line carving bottom turns.

ROBBY SWIFT

The ergonomic deck shape provides a comfortable stance and responsive rail changing. The wide stance allows the rider to tighten turns easily via the back foot and to ride the wave via the front foot. Gusts just make the boards want to go faster. No speed limit holds you back on massive jumps or blasting in bump and jump conditions. They allow you to ride with power and speed already in moderate winds.

#### SUMMARY

These fast and versatile wave boards offer a huge range of use from on or offshore conditions to side shore conditions they always deliver great performance and fun. You will love them for their ease of use in riding waves and the potential to rip hard when wanted. With great planing power they qualify as bump and jump high wind boards, too.

VOLUME	LENGTH	WIDTH	WEIGHT	FINS*	FINS**
73	228 cm	55.5 cm	5.9 kg	Wave 19.0 + 2 x 10.0	2 x 13.5
83	230 cm	57.5 cm	6.2 kg	Wave 20.0 + 2 x 10.0	2 x 14.5
93	232 cm	60.0 cm	6.6 kg	Wave 21.0 + 2 x 10.0	2 x 15.5
103	232 cm	62.5 cm	6.9 kg	Wave 22.0 + 2 x 10.0	2 x 16.5

1-7=

The boards additionally come with mini tuttle plugs to cover the Thruster boxes when the sidefins are not used.

PRO EDITION in S-Glass Technology with Stringers and Carbon Rails



### THE "ALL IN ONE" ORIGINALS

STEVEN VAN BROECKHOVEN B

We were the first brand to introduce Freestyle Wave boards. Many brands followed. Then we launched the thruster setup for the smaller PRO Edition sizes (77, 85, 93, 102) and the others followed again. Some brands even copied the name and also call their boards "Freestyle Wave". If you want the original you don't need to look anywhere else.

Fast and fun boards to blast around. Easy to control in the air, but it's in maneuvers where they really stand out. They carve superbly whether you crank them hard or carve them smooth.

### SHAPE

in an

Short and compact with the center of gravity and the widest section close together. This guarantees balance and stability, whether planing or not.

Sufficient tail thickness creates a rounder constant dome at the deck and a very comfortable stance no matter if your foot is close to the rail or more towards the center line. The rail radius is thin and sharp to offer great grip in the turns.

The outline is drawn out around the tail and straighter between the straps, adding planing

surface for better low end performance and additional pop. This also creates a longer rail line offering more control in high winds.

ANDY CHAMBERS

The straps are rather far back allowing you to use the fuller outline radius for snappy turns by pushing on the back foot. It also creates additional speed in longer turns when applying more pressure on the front foot.

The bottom is equipped with a constant Vee and double concaves running through. The flat bottom curve in the concaves delivers great early planing and speed while lots of bottom curve in the rail line provides good maneuverability. The double concaves under the mast base cushion the ride over chop.

The 85, 93 and the all new 102 also come with double concaves in the nose for an even smoother ride especially when conditions get really rough.

### SUMMARY

Great all-rounders with an incredible wide range of use. They deliver a perfect balance of wave, seriously fast bump & jump and freestyle performance. The 77, 85, 93, 102 Pro Editions additionally handle any kind of wave conditions (from side-on to side-off) because of the Thruster setup.

VOLUME	LENGTH	WIDTH	WEIGHT <sup>PRO</sup>	WEIGHT <sup>FWS</sup>	FINS <sup>PRO</sup>	FINS <sup>FWS</sup>
77	228 cm	56.0 cm	5.6 kg	-111	21.0 + 2 x 10.0*	-
85	234 cm	58.5 cm	6.2 kg	6.4 kg	23.0 + 2 x 10.0*	25.0**
93	234 cm	60.5 cm	6.3 kg	6.6 kg	25.0 + 2 x 10.0*	27.0**
102	235 cm	62.5 cm	6.5 kg	6.8 kg	27.0 + 2 x 10.0*	29.0**
111	234 cm	64.0 cm	6.6 kg	7.1 kg	31.0	31.0
* Thruster set	up - comes with	n PRO				

JAMAER

e Fin setun for PRO - comes with FW \*\*\* Mini Tuttle

The four smaller sizes of the PRO Edition come with 2cm shorter main fins than the FWS models. Additionally they come with mini tuttle sidefin boxes, thruster fins and covers for the sidefin boxes when used as single fin.

PRO = PRO EDITION in S-Glass Technology FWS = FULL WOOD SANDWICH Technology







VOLUME	LENGTH	WIDTH	WEIGHT	FINS
92	227 cm	62.0 cm	6.1 kg	Freestyle 18.0
101	227 cm	64.0 cm	6.4 kg	Freestyle 20.0
106	227 cm	65.5 cm	6.5 kg	Freestyle 22.0
100				* Power Roy

111

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ANDY & L

Sporty multipurpose boards between Freestyle Wave and Super Sport. They are easy planing, comfortable to ride and go really fast. Easy and forgiving medium wind jibing boards. They deliver an exciting, electric feeling when going fast. Plug and play windsurfing - jump on and have fun.

This year we redesigned the 106, the size which covers it all. The old 106 was a very popular shape and it was very difficult to create an even more perfect all-rounder. We feel that we have achieved this objective with the 106 II.

We kept the basic dimensions but used a more parallel outline in the midsection of the board. This offers more planing surface around the mast base area and therefore lifts the board onto the plane effortlessly. This also improves the stability when non planing or during tacking.

Once planing, the additional outline curve towards the tail lets the board fly over chop. This loose water position makes it easy for riders of all levels to exploit its outstanding performance potential. Performance without comfort is only half the fun! That's why we used proven shape features like a double concave front and mid-section in combination with a soft tuck line providing more comfort than expected from such a board.

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Another big advantage of the new outline is the improved maneuverability. You can turn the board at any radius depending where you shift your weight and which part of the outline you use to carve. The new 106II is just a bit better in everything and is great fun to ride.

The very popular 96 and 116 are unchanged and still come with the proven channel bottom concept which provides great performance (early planing, high speed) and excellent maneuverability as the rail line has more bottom curve than the inside area of the channel. The channel edge also creates extra lift and grip for maneuvers.

### SUMMARY

The AllRides are easy, accessible boards that offer high performance and good comfort in all conditions - from flat water to open seas and also for carving the open water swells. Great for those exciting carving jibes.

VOLUME	LENGTH	WIDTH	WEIGHT <sup>PRO</sup>	WEIGHT <sup>FWS</sup>	FINS <sup>PRO</sup>	FINS <sup>FWS</sup>
96	237 cm	60.5 cm	6.1 kg	6.7 kg	Ride 30.0	Freeride 30
106 II	240 cm	63.0 cm	6.4 kg	7.0 kg	Ride 32.0	Freeride 32
116	245 cm	65.5 cm	6.8 kg	7.3 kg	Ride 36.0	Freeride 36
	Self-Coll 1.1	1000				

PRO = PRO EDITION Technology FWS = FULL WOOD SANDWICH Technology

LEON JAMAER S 200





### JUST MAGIC

Thrilling and exciting extra wide, short and thin freeride boards. They feature unbelievable early planing with the easiest jibing possible. The main difference to boards from our competition is, that they really give you an electrifying feel which you normally only get from much smaller boards. Their early planing and top speed are also unmatched in their class.

C C

#### SHAPE

Shaper Werner Gnigler took a lot of features from the Freestyle Wave boards. The thin rails in combination with the low overall thickness make them such outstanding easy jibers. They pretty much jibe by themselves. Push the rail and they will carve the same radius every time - smooth and easy. Obviously, the thin rails also provide great grip for more sporty jibes. If your jibes are not perfect yet and you sometimes make little mistakes - no problem the Magic Rides will simply finish the jibe for you by keeping the same radius.

The wide body concept creates ease, comfort and stability. This in combination with the special rocker line probably makes the boards the ultimate in passive planing today. You don't need to pump or use a special technique to get them onto a plane. Just sheet in and enjoy! Their planing power is not limited to big sails. They jump on the plane effortlessly

even with rather small sails. Super easy to get going and get into the straps! They
accelerate quickly to a convincing pace which is easy to handle and controllable at all
times. And they never seem to stop planing!

As this concept is so popular we now offer an additional 111 as well as extra technology versions.

FUEION

Their amazing maneuverability and their reliability to carve steady arcs will inspire the advanced riders to try some classic freestyle moves. Short and wide boards often run into control problems in choppy conditions. Not the Magic Rides as the maximum width is slightly in front of the center resulting in a smooth and even outline which provides great control at high speed. They will feel like the smallest boards of this width that you have ever sailed.

MAGIC EARLY PLANING
MAGIC EASY JIBING
MAGIC EASY RIDING
THEY ARE JUST MAGIC!



\* estimation \*\* Power Box RYDE

LENGTH	WIDTH	WEIGHT <sup>GOLD</sup>	WEIGHT <sup>PRO</sup>	WEIGHT <sup>FWS</sup>	WEIGHT <sup>ES</sup>	FINS <sup>GOLD+PRO</sup>	FINS <sup>FWS+ES</sup>
239 cm	68.0 cm		6.8 kg	7.2 kg	8.1 kg	Ride 36.0	Freeride 36.0
239 cm	72.0 cm	- 6 - Jan 19 2 U	7.0 kg	7.7 kg	8.5 kg	Ride 38.0	Freeride 38.0
239 cm	76.0 cm	6.6 kg	7.3 kg	8.0 kg	9.1 kg	Ride 40.0	Freeride 40.0
240 cm	84.0 cm	7.2 kg	7.9 kg	8.4 kg	9.5 kg*	Ride 44.0	Freeride 44.0
	239 cm 239 cm	239 cm         72.0 cm           239 cm         76.0 cm	239 cm         72.0 cm         -           239 cm         76.0 cm         6.6 kg	239 cm         72.0 cm         -         7.0 kg           239 cm         76.0 cm         6.6 kg         7.3 kg	239 cm         72.0 cm         -         7.0 kg         7.7 kg           239 cm         76.0 cm         6.6 kg         7.3 kg         8.0 kg	239 cm         72.0 cm         -         7.0 kg         7.7 kg         8.5 kg           239 cm         76.0 cm         6.6 kg         7.3 kg         8.0 kg         9.1 kg	239 cm         72.0 cm         -         7.0 kg         7.7 kg         8.5 kg         Ride 38.0           239 cm         76.0 cm         6.6 kg         7.3 kg         8.0 kg         9.1 kg         Ride 40.0

JULIE KORNUM DEN 124 CHAMBERS N

PRO EDITION



# **SPORTY, EASY, X-CITING** The name X-Cite Ride became a trademark for comfortable and sporty freeriding.

JULES DENEL FRA 41

Outstanding test reports have confirmed this. The X-Cite Ride PLUS range still follows this concept. With the introduction of the super easy Magic Ride boards we decided to slightly re-position the X-Cite Rides and make them even sportier. So the PLUS in the name stands for improved overall performance and for the fact that Generation 6 is sportier than ever whilst still being easy to handle.

#### SHAPE

They merge easy sailing with an exciting riding sensation, top performance and great maneuverability. They have a rather parallel outline in the midsection. This results in a bigger planing surface lifting the board up onto the plane quickly and effortlessly. It also improves the stability when tacking or non-planing.

The special bottom curve allows the board to release easily creating this exciting feeling, a stunning riding sensation and the increased sportiness. The X-Cite Ride Plus boards outperform their predecessors in all these aspects as well as being faster. Proven shape features such as the double concave front and mid section in combination with a soft tuck line provide the comfort expected from an X-Cite Ride.

VOLUME	LENGTH	WIDTH	WEIGHT <sup>PRO</sup>	WEIGHT <sup>FWS</sup>	WEIGHTES	WEIGHT <sup>FAMILY</sup>	FINS <sup>PRO</sup>	FINS <sup>FWS+ES</sup>	FINS FAMILY
125	250 cm	69.0 cm	7.1 kg	7.8 kg	8.6 kg	- B - U - D	Ride 40.0	Freeride 40.0	
135	250 cm	73.0 cm	7.6 kg	8.2 kg	9.0 kg	이 - 1월 중 문 문	Ride 44.0	Freeride 44.0	- N. M. 1
145	252 cm	77.0 cm	8.1 kg	8.6 kg	9.5 kg		Ride 48.0	Freeride 48.0	- 1966 I
160	253 cm	78.0 cm	-21140	9.0 kg	10.0 kg		Ride 52.0	Freeride 52.0	
145 Family	252 cm	77.0 cm	8-2 M I D.C.		1 <b>-</b> 1 22 23 3	10.4 kg			Freeride 48.0 + I

The even deck radius results in a comfortable stance and the thick foot pads complete the comfort package. Towards the tail, the outline is pulled-in which results in additional outline curve which helps to improve the maneuverability. Once the rail is set it carves a smooth stable arc, keeping plenty of speed for the jibe exit. You can jibe these boards at any radius you like.

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#### SUMMARY

Sporty, fast and lively. They offer more performance than ever and still provide all of the proven X-Cite Ride attributes like easy riding and control. PLUS, they are very exciting and fun to ride, jibe and carve. Compared to the Magic Rides they require a slightly more advanced rider but in return offer a more direct and sporty feel. Jump on them and feel the performance PLUS!

PRO = PRO EDITION Technology	
FWS = FULL WOOD SANDWICH Technology	
ES = EPOXY SANDWICH Technology	
FAMILY = EPOXY SANDWICH Technology with EVA deck	

VIDEOLINK	
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PRO EDITION

JULES DENEL FRA 41



FULL WOOD SANDWICH

ANDY CHAI



The Super Sports deliver slalom race-like performance but are way easier to ride and control. Great market feedback and lots of test wins have confirmed that. The line combines shape features from the X-Cite Ride and the Slalom boards to offer the best of both worlds. To make them seriously fast Werner Gnigler used his experience from the Slalom developments while the influence of his X-Cite Ride shapes make sure that the power of the Super Sports is easily accessible for every advanced rider.

STEVEN VAN BROECKHOVEN B 72

#### SHAPE

The reduced overall length gives the boards a lively feel. The volume distribution is very balanced throughout the board which is an essential feature needed for early planing and effortless riding.

The boards come with a raised deck in the foot strap area combined with a round and constant deck curve in the whole standing area. This makes the stance very comfortable and you'll stay connected to the board at all times.

The bottom is equipped with a double concave V in the front flowing into a flat V towards the tail, ending with cut-outs. The concaves work like suspensions when the board hits

chop. The flat V supported by the tail cut-outs have the best and most efficient water release resulting in top speed on every course. The cut-outs also take some pressure off the tail keeping the board flat on the water - even in the strongest gusts.

The outline is kept rather parallel especially at the rear of the board resulting in a powerful stance with even pressure on both feet. Towards the front, the full rail radius creates buoyancy when not planing and balanced lift during carving maneuvers in which the board glides through the jibe on its rail.

The fins supplied with the boards are probably the best performing Powerbox fins you can get.

#### SUMMARY

The Super Sports are as fast as ever whilst being a lot easier to ride and handle than Slalom Race boards. For advanced riders it's easy to get maximum performance out of them. You stand totally relaxed and transfer all the sail power into the board to accelerate more and more. It's easy to stay in control when blasting back and forth as well as in the high speed carving jibes. Really fast and fun boards for sporty riders.

VOLUME	LENGTH	WIDTH	WEIGHT <sup>GOL</sup>	<sup>D</sup> WEIGHT <sup>PRO</sup>	FIN
100	240 cm	62.0 cm	1	6.6 kg	35.0
112	245 cm	67.0 cm	•	6.9 kg	40.0
124	245 cm	73.0 cm	6.6 kg	7.5 kg	45.0
136	245 cm	80.0 cm		7.9 kg	50.0



GOLD = GOLD EDITION in ultra light Textreme Technology PRO = PRO EDITION Technology



### **PLANE WHILE OTHERS SIT AROUND**

First introduced in 2010, the name 'Super Lightwind' stands for a unique concept. We wanted to cover the light wind segment by offering a user-friendly board with outstanding early planing performance.

This brand new board combines the two concepts that we offered in the past. One shape covers it all, maximum light wind planing ability, easy handling and an electrifying sensation of speed. All the knowledge from the latest Super Sport, Slalom and Formula development went into the design.

The dimensions 245cm x 91cm fit exactly in between the two previous models. The perfect length for great stability and neutral water position so you can get the board onto the plane without an active sailing style. The special volume distribution is also very important as it allows you to get planing with hardly any white caps in sight.

The outline is pulled-in towards the tail but rather parallel throughout the mid-section of the board maintaining the maximum planing surface around the mast base area. The rather narrow tail makes it easy to get your feet into the straps it also gives the board a very loose feel which makes you believe that you are riding and jibing a much smaller board.

For maximum control we copied the tail shape from the latest Slalom boards. It features a winger design, which makes the deck outline wider than the bottom outline. This allows the rider to have a more outboard stance producing lots of power in light winds and maximum control and comfort on long runs. The deck shape with its constant radius offers a comfortable and powerful stance in the outboard and inboard strap positions.

For the bottom shape we chose the most efficient concept where the 'V flow' increases

constantly towards the tail which is the same as we use in our Slalom and Formula boards. This gives the rider the sensation of flying over the water's surface and not the feeling of pushing the board through the water.

#### SUMMARY

ROBBY SWIFT K 89 & NBERS K 540 ANDY CHAMBERS K 540

> This new shape outperforms its popular predecessors in every aspect. It will get you planing in almost no wind and delivers an unbelievable combination of totally relaxed blasting and an electric sensation of speed. Be the first one to plane at any spot - just sheet in and go. The true light wind freerider.

VOLUME	LENGTH	WIDTH	WEIGHT <sup>GOLD</sup>	WEIGHT <sup>PRO</sup>	WEIGHT <sup>FWS</sup>	FIN
168	245 cm	91.0 cm	8.1 kg*	8.8 kg*	9.9 kg*	56.0
					* estimation	

GOLD = GOLD EDITION in ultralight Textreme Technology PRO = PRO EDITION Technology FWS = FULL WOOD SANDWICH Technology



VIDEOLINK



For that daredevil inside you! There is nothing like the feeling of flying down a speed course totally maxed out and being right on the edge. This is what these boards are made for. They are designed and developed for those who have the guts to put the pedal to the metal and go for it.

They have rocket-like acceleration, feel super loose on the water and reach unbelievable, almost unlimited top speed. Take the biggest sail you can possibly hold, sheet in and have lots of fun, and have faith in the knowledge that you will stay in control even at the highest of speeds. These boards have no limits and will go as fast as you dare to go.

The Speed Slalom offers a great combination between a light wind speed board and a full-on slalom race board. It features a double concave front section with soft tuck rail for a smooth ride over chop. This makes the boards immune from getting pushed off course by side chop. Towards the tail the bottom transforms into a flat V, which increases slightly towards the tail. This produces minimum drag and gives the board that loose feel.

	WIDTH	VOLUME	LENGTH	WEIGHT
	45	53	228 cm	4.4 kg*
4	50	64	228 cm	4.8 kg*
	<b>SPEED SLALOM 55</b>	84	235 cm	5.3 kg*
	and the second sec			

PRO EDITION

MICAH BUZIANIS

We developed 4 new sizes which are slightly wider and thinner compared to the proven 66 and 80 which stay unchanged. They now come in a 60, 69, 78, and 82 cm width. We widened the range of use. The new 69 is not limited to a sail around 7.6 it can easily handle a 8.4 as well. The new 60 can't just handle sizes 7.0 down, but also a 7.6. The new 82 is much more comfortable and forgiving with big sails like 9.4 than the former 84. The extra width around the mast base increases the planing surface and helps to jump on the plane instantly. The rather pulled-in outline towards the tail gives them a very loose feeling and helps to let them "fly". This outline loads up the fin instantly and lifts the board up for rapid acceleration. It also improves jibing because you can really carve it. To be able to overtake your competitors on the racecourse, boards need to have a "turbo booster". The increasing V flow

ENRICO MAROTTI GRO 401

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towards the tail in combination with our cut-outs offer perfect release and the ability to push your speed to a higher level.

WIDTH	VOLUME	LENGTH	WEIGHT			
<mark>60</mark> *	93	236 cm	t.b.a.			
<mark>66</mark> *	108	240 cm	t.b.a.			
<mark>69</mark> *	113	240 cm	t.b.a.			
78 **	123	240 cm	t.b.a.			
<mark>80</mark> **	130	240 cm	t.b.a.			
82 **	133	240 cm	t.b.a.			
+ Tublishow			10.00			

\*\* Deep Tuttlebox t.b.a. = to be annou

IDEOLINK 

PRO EDITION

We developed this one by merging the former Power and Speed Formula boards. In choppy conditions you constantly into maximum speed.

- CONTRACTOR

need to trim and level out the board in order to get maximum speed. We added some outline curve in the tail making it easier to find the ideal water position of the board. Due to this outline it feels looser under your feet, so it is easy to keep it 'flying'. It powers up straight away and flies over the fin. It is so balanced and well trimmed that it is easy to keep the pressure on the fin and soar upwind. The wide tail creates plenty of power that is instantly converted into lift to further help with upwind sailing. At the same time it's easy to release all that power and transfer it We achieved this with a progressive bottom V-flow that also makes it accelerate to unknown speeds on the downwind course. It also takes pressure off your legs making it easy to handle all this lift, and consequently allows you to go faster and faster.

WIDTH VOLUME LENGTH WEIGHT FORMULA 100 100.4 cm 173 229.5 cm 8.8 kg



BASTIAN KORI

VIE

Deep Tuttlebo



We developed the Young Gun boards with the special needs of the new generation in mind. They come with a reduced stance width and a shorter distance between footstrap plugs for more narrow feet and also with many different footstrap options for youngsters of all sizes and sailing levels. They work for young guns up to around 50 kilos.

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YOUNG GUN 115 Made for young beginners and youngsters, who want to get planing, get into the straps and start learning some tricks.

- Fun from the very first minute
- Very stable You will be sailing back and forth happily on your first day
- Very easy to tack and jibe
   Progresses together with you

#### QUAD

A 55 liter version of Kauli Seadi's and Jason Polakow's latest development together with Werner Gnigler - our famous shaper. Approved by Cody Young (best surfer in his age group on Maui). Radical in feeling and at the same time easy to handle. A wave board that works from the shores of Maui to South Africa and anywhere in between. For wave riding young guns and small, light women. Now with Slotbox twinser fins and Minituttle side fins.

#### FREESTYLE

Youp Schmit our two times PWA Youth World Champion has developed this board with Werner. It offers unbelievable pop and is made for the latest and sickest moves. The weapon of choice for any Young Gun looking to be the next world champ!

VOLUME	LENGTH	WIDTH	WEIGHT	FINS
QUAD 55	207 cm	50.0 cm	5.3 kg	2 x 12.0* + 2 x 10.0**
FREESTYLE 80	224 cm	56.5 cm	6.2 kg	Freestyle 16.0***
115	240 cm	70.0 cm	8.2 kg	Fun 34.0 + FSW 29.0*
			1	* Slot Box ** Mini Tuttle

ATTACAME

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### **GET ON BOARD AND HAVE FUN**

EVIE

They combine the easy handling of a super stable beginner board with the performance of a large freeride board. Excellent beginner and family boards, also offering fun to the advanced rider.

They have comfortable EVA decks and lots of different footstrap options. This allows you to slowly move from an easy cruising setup, to a sportier stance out on the rail of the board. They all come with indestructible, detachable fiberglass nose protectors. The 205 and 180 are simply perfect beginner boards. After only a few hours everybody will be sailing back and forth. The 145 and 160 have a wide range of use: From beginner boards for wide and perfect the to constitut environment of the more seturated sidem.

boards for kids and lightweights to sporty cruisers for more adva nced riders.

VOLUME	LENGTH	WIDTH	WEIGHT	FINS*
145	258 cm	75.0 cm	11.3 kg	Fun 34.0 + Daggerboard
160	258 cm	80.0 cm	11.7 kg	Fun 34.0 + Daggerboard
180	258 cm	91.0 cm	13.0 kg	Fun 34.0 + Daggerboard
205	260 cm	101.0 cm	14.4 kg	Fun 34.0 + Daggerboard

ASA SANDWICH Technology with full EVA deck, nose protector and a carrying handle on the nose and tail.

### **INFLATABLE FUN**

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ATLAS

This inflatable version of a Funster offers the same basic concept like its hard board siblings but has great advantages. It can be rolled up and fits into the backpack it comes with which means that you won't need a roof rack for transport and no big garage for

5.592

FUSION

Storage. It's also considerably lighter than any hardboard of this size. The high tech drop stitch technology makes the board so stiff that you will easily get it planing but the surface itself is soft enough so that beginners won't hurt themselves when falling on it.

Instead of a daggerboard it comes with an additional center fin which gives the board some directional stability to help avoid drifting and helps to go upwind. Being longer than the normal Funsters also helps with going upwind due to its longer waterline. This board offers so much fun and is a great family toy.

VOLUME	LENGTH	WIDTH	WEIGHT	FINS
310	285 cm	95.0 cm	10,4 kg	2 x 24.5 (9.0")

INFLATABLE Drop Stitch Technology

CONDAT



				16	2014
		<u>c</u> sl	P	N	
1	ACCE	SIZE (cm) SIDE FIN	AREA (cm2)	SAILS	BOX
	<u> </u>	9.0 (G10) 10.0 (G10) 10.0	47 52 52		MT MT MT
		MULTI WAVE	5		
		12.0 13.0 13.5 14.5 15.5 16.5	87 97 104 114 128 139	<4.7 <5.0 <5.2 4.2-5.4 4.5-5.8 5.0-6.2	SB SB SB SB SB SB
		WAVE			
		18.0 19.0 20.0 21.0 23.0 24.0 25.0 26.0	142 157 166 176 188 197 211 221 233	<5.2 <5.5 4.0-5.4 4.4-5.8 4.7-6.2 5.0-6.5 5.4-6.5 5.0-6.5 5.0-6.5	SB SB SB SB SB SB SB SB SB SB
		FREESTYLE	WAVE		
	Ĺ	21.0 23.0 25.0 27.0 29.0 31.0	186 207 230 252 271 293	<5.4 <5.6 4.0-5.8 4.2-6.2 4.7-6.7 5.0-7.2	РВ РВ РВ РВ РВ РВ
		FREESTYLE			
		16.0 18.0 20.0 22.0	125 141 160 177	<5.0 <5.4 4.2-6.2 4.5-6.5	РВ РВ РВ РВ
		FREERIDE			
		30.0 32.0 34.0 36.0 38.0 40.0 42.0 44.0 48.0 52.0	270 284 317 359 382 405 428 475 522	4.7-6.7 5.0-7.0 5.2-7.2 5.5-7.5 5.7-7.7 6.0-8.0 6.2-8.2 6.5-8.5 7.0-9.5 >7.5	РВ РВ РВ РВ РВ РВ РВ РВ РВ РВ РВ

### WINDSURFING SUP

FUEION

-

The Windsurf SUP has been specially developed to work equally for both sports and offers an incredible range of fun. It will get you on the water at any time - for fun, adventure or for a workout - or all together. An ideal family toy! A great SUP and Windsurf beginner board as well as fun board for the advanced SUP'er and Windsurfer. Plenty of length and volume offer extra stability. It comes with a fully retractable dagger board, which provides stability and makes it effortless to sail upwind. While it works great for flat-water paddling or a first windsurf session on flat water, it can also be used in small waves - for both sports.

255

### YOUNG GUN WINDSURF SUP

The ultimate plaything for Young Guns who like to have fun in the water. Kids will learn how to paddle around in 2 minutes and will be sailing in and out by themselves within two days. When you see kids, who have never been on an SUP or Windsurf board before, you will be excited by how much fun they have. The dimensions (width, length, volume) and the soft deck technology (no hard edges) combined with the center fin make it a perfect windsurf beginner board for kids up to 50kg. At the same time it is an ultimate all-round kid's SUP for flat-water and waves.

# SOFT DECK YOUNG GUN WINDSURF SUP

8'10"x30" 270 x 76cm 126L 10.8 kg 3x Soft Fin 6.1" (MT)\*\*

## WOOD EDITION

WINDSURF SUP

### 10'9"x32" 328 x 81cm 189L 12.8 kg\* SU 9.0" (US)\*\*\* + daggerboard

\* estimation \*\* MT = Mini Tuttlebox \*\*\* US = US-Finbox Flatwater Chop Wave Windsurf SB

SB = SLOTBOX, US = US-FINBOX, PB = POWERBOX, MT = MINI TUTTLE, TB = TUTTLEBOX, DTB = DEEP TUTTLEBOX

	SIZE (cm)	AREA (cm2)	SAILS	вох
	RIDE		GAILO	
Ĺ	30.0 32.0 34.0 36.0 40.0 44.0 48.0 52.0	273 297 322 353 370 419 473 526	4.7-6.7 5.0-7.0 5.2-7.2 5.5-7.5 6.0-8.0 6.5-8.5 7.0-9.5 >7.5	PB PB PB PB PB PB PB PB
	SUPER SPO	RT		
	32.5 35.0 37.5 40.0 42.5 45.0 47.5 50.0	240 268 293 323 350 378 406 434	5.2-7.0 5.4-7.2 5.7-7.7 6.0-8.0 6.2-8.2 6.4-8.4 6.7-9.0 7.2-10	РВ РВ РВ РВ РВ РВ РВ РВ
	SPEED			
	24.0 26.0 28.0	140 151 175	<6.2 <7.0 <7.2	TB TB TB
	SLALOM			
	30.0 32.0 34.0 36.0 38.0 40.0 42.0 44.0 46.0 48.0 50.0 52.0	216 235 257 278 299 320 344 366 389 411 434 458		TB TB TB TB TB TB TB TB TB TB TB TB TB
	SUPER LIGH	TWIND		
	56.0 60.0	510 560		DTB DTB
61				
	WEED WAVE			
	21.0 26.0 WEED FREE	245 309 RIDE	<6.2 5.4-7.2	US & PB US & PB
	31.0 36.0	368 438	6.2-7.7 7.0-9.0	PB & TB PB & TB
	42.0 50.0	569 681	>7.5 -	PB /TB DTB



BOARDS 2015	NAME	TECHNOLOGY	LENG cm		<b>WIDTH</b> cm ir		<b>OLUME</b> liters	WEIGHT (+/-6%) kg lbs	WEIGHT (+/- kg lbs		HT (+/-6%) Ibs	WEIGHT (+/-6%) kg lbs	FIN name	FIN name	вох	<b>SAILS</b> ideal	SAILS recomm.	I. WAVE	FREESTY	RANGE OF		E PERFORMANCE
	69	PRO	225	7'5"	52.5 20	0.7"	69	PRO EDITION 5.6 12.3					PRO EDITION 2x MultiWave 13.0 G10 + 2x SF 10 G10		2xSlotBox + 2xMiniTuttle	<4.8	<5.0					
	75				54.5 2		75	5.8 12.8					2x MultiWave 13.5 G10 + 2x SF 10 G10		2xSlotBox + 2xMiniTuttle		<5.4					• • • • • •
RADICAL QUAD	83				56.5 2		83	6.0 13.2					2x MultiWave 14.5 G10 + 2x SF 10 G10		2xSlotBox + 2xMiniTuttle		4.0-5.8	•••		• • • • •		• ••••
	94	PRO	230	7'7"	59.0 2	3.2"	94	6.3 13.9					2x MultiWave 15.5 G10 + 2x SF 10 G10		2xSlotBox + 2xMiniTuttle	4.8-5.8	>4.7	•••		• •••		• • • • •
	73	PRO	228	7'6"	55.5 2	1 Q"	73	PRO EDITION 5.9 13.0				1	PRO EDITION Wave 19 G10 + 2x SF 10 G10	QUAD-FIN SETUP*** 2x MultiWave 13.5 G10 + 2x SF 10 G10	3vSlotBov + 2vMiniTuttle	4.0-5.2	<5.5					
	83				57.5 2		83	6.2 13.7					Wave 20 G10 + 2x SF 10 G10	2x MultiWave 14.5 G10 + 2x SF 10 G10			4.0-6.2					• ••••
THRUSTER QUAD	93				60.0 2		93	6.6 14.6					Wave 21 G10 + 2x SF 10 G10	2x MultiWave 15.5 G10 + 2x SF 10 G10								• • • • •
	103	PRO	232	7'7"	62.5 24	4.6"	103	6.9 15.2					Wave 22 G10 + 2x SF 10 G10	2x MultiWave 16.5 G10 + 2x SF 10 G10	3xSlotBox + 2xMiniTuttle	5.4-6.2	>5.0	•••		• ••••		• ••••
	77	PRO	<b>2</b> 28	7'6"	56.0 2	2.0"	77	PRO EDITION 5.6 12.3	FWS				PRO EDITION FreestyleWave 21 G10 + 2x SF 10	FWS	Powerbox + 2x MiniTuttle**	40-58	<6.2					
	85				58.5 2		85	6.2 13.7	6.4 14	1			FreestyleWave 23 G10 + 2x SF 10	FreestyleWave 25	Powerbox (+2xMiniTuttle**)							• • • • •
FREESTYLE WAVE	93				60.5 2		93	6.3 13.9	6.6 14				FreestyleWave 25 G10 + 2x SF 10	FreestyleWave 27	Powerbox (+2xMiniTuttle**)							• • • • •
	102	PRO / FWS	235	7'9"	62.5 24	4.6"	102	6.5 14.3	6.8 15	.0			FreestyleWave 27 G10 + 2x SF 10	FreestyleWave 29	Powerbox (+2xMiniTuttle**)	5.0-6.5	4.7-6.9	•••	• • • •	• • • • •		• • • • •
	111	PRO / FWS	234	7'8"	64.0 2	5.2"	111	6.6 14.6	7.1 15	.7			FreestyleWave 31 G10	FreestyleWave 31	Powerbox	5.4-7.2	5.0-7.5	•••	•••	• • • • •		• • • • •
	92	PRO	207	7'5"	62.0 24	1 /1"	92	PRO EDITION 6.1 13.4					PRO EDITION Freestyle 18 G10		Powerbox	<5.2	<5.8			• • • • •		• • • • •
FREESTYLE	92 101				64.0 2		101	6.4 14.1					Freestyle 20 G10		Powerbox	4.2-5.4						• ••••
	106				65.5 2		106	6.5 14.3					Freestyle 22 G10		Powerbox		4.8-6.9					• • • • •
								PRO EDITION	FWS	-			PRO EDITION	FWS								
ALL RIDE	96				60.5 2		96	6.1 13.4		.8			Ride 30 G10	Freeride 30	Powerbox	4.5-6.5						• • • • •
	106 - II 116				63.0 24 65.5 25		106 116	6.4 14.1 6.8 15.0		.4			Ride 32 G10 Ride 36 G10	Freeride 32 Freeride 36	Powerbox Powerbox		4.7-7.2 5.2-7.7					• • • • •
	110		240	00	00.0 2	J.O	110	GOLD EDITION		DN F	WS	ES	PRO EDITION	FWS & ES	FUWEIDUX	0.0-1.0	5.2-1.1					
	104				68.0 2		104			.0 7.2	15.9	8.1 17.9	Ride 36 G10	Freeride 36	Powerbox		4.7-7.5	•••	•••	• • • • •	••••	• • • • •
MAGIC RIDE	111				72.0 2		111			.4 7.7	17.0	8.5 18.7	Ride 38 G10	Freeride 38	Powerbox		5.0-8.0					• • • • •
		GOLD / PRO / FWS / ES					118	6.6 14.6		.1 8.0	17.6	9.1 20.1	Ride 40 G10	Freeride 40	Powerbox	6.0-8.0						• • • • •
	132	GOLD / PRO / FWS / ES	240	7.10.	84.0 3	3.1"	132	7.2 15.9 PRO EDITION	7.9 17 FWS	.4 8.4	18.5 ES	9.5* 20.9* ES + EVA	Ride 44 G10 PRO EDITION	Freeride 44 FWS & ES	Powerbox	>6.6	>6.0					
	125	PRO / FWS / ES	250	8'2"	69.0 2	7.2"	125	7.1 15.7	7.8 17	.2 8.6	19.0		Ride 40 G10	Freeride 40	Powerbox	5.7-8.0	5.5-8.5	•••		• • • • •	••••	• • • •
	135				73.0 2		135	7.6 16.8	8.2 18	.1 9.0	19.8		Ride 44 G10	Freeride 44	Powerbox		5.7-9.5	•••	••••	• • • • •	••••	• • • • •
X-CITE RIDE PLUS	145				77.0 3		145	8.1 17.9		.0 9.5			Ride 48 G10	Freeride 48	Powerbox	6.5-9.5						• • • • •
	160	PR0 / FWS / ES	253	8'4"	78.0 3	0.7"	160		9.0 19	.8 10.0	22.0		Ride 52 G10	Freeride 52	Powerbox	>7.0	>6.5	••••				• • • • •
	FAMILY	ES + EVA	252	8'3"	77.0 3	0.3"	145					10.4 22.9		Freeride 48 + Fun 34	Powerbox	1.5-9.5	<10	••••		• ••••	• • • • •	• • • • •
	100	PRO	240	7'10"	62.0 24	4 5"	100	GOLD EDITION		)N .6			GOLD & PRO EDITION Super Sport 35 G10		Powerbox	50-67	4.7-7.2			• • • • •		• • • • •
	112				67.0 2		112		6.9 15				Super Sport 40 G10		Powerbox		5.0-8.2					
SUPER SPORT	124				73.0 2		124	6.6 14.6					Super Sport 45 G10		Powerbox	6.7-8.2						
	136				80.0 3 <sup>-</sup>				7.9 17				Super Sport 50 G10		Powerbox	7.2-9.0						
SUPER LIGHTWIND	168	GOLD / PRO / FWS	245	0.0."	01.0 2	5 0"	168	<b>GOLD EDITION</b> 8.1* 17.9*			-WS 01.0*		GOLD & PRO EDITION & FWS Super Lightwind 56		Deep Tuttlebox	>7.5	>7.0					
	100	GOLD / FNO / FWO	240	80	91.0 3	0.0	100	PRO EDITION	0.0 19	.4 9.9	21.0					>1.3	>1.0					
	45		228	7'6"	45.0 1	7.7"	53	4.4* 9.7*					-		Tuttlebox	<5.4	<6.2					
SPEED	50				50.0 1		64	4.8* 10.6*					-		Tuttlebox	<6.2	<7.0		್ಷ ಕೆಂಗ್ ಮಿ		1.000	
	55 SLALOM	PRO	235	7'9"	55.0 2	1.7"	84	5.3* 11.7* PRO EDITION					-		Tuttlebox	<7.0	<7.2	•••		• • • • •		
	60	PRO	236	7'9"	60.0 2	3.6"	93	t.b.a.					-		Tuttlebox	<7.8	1.00					• • • • •
	66	PRO	240	7'10"	66.0 2	6.0"	108	t.b.a.					-		Tuttlebox	7.8						• • • • •
SLALOM	69				69.0 2 <sup>°</sup>		113	t.b.a.					-		Tuttlebox	7.8-8.6						• • • • •
	78				78.0 3		123	t.b.a.					-		Deep Tuttlebox	7.8-8.6		105			2000	
	80				80.0 3		130	t.b.a.					-		Deep Tuttlebox Deep Tuttlebox	7.8-9.5 8.6-9.5				1.1.2.2010.00		• • • • •
	82	PRO	240	/ 10	82.0 3	2.3	100	t.b.a. PRO EDITION								0.0-9.0						
FORMULA	100	PRO 2	229.5	7'6"	100.4 3	9.5"	173	8.8 10.6					-	1 10 1 2 1	Deep Tuttlebox	>9.5	>7.0	•••		• ••••		
	Quad	ES	207	6'9"	50.0 1	9.7"	55			5.3	<b>ES</b> 11.7		ES 2x Multi Wave 12 + 2x Side Fin 10		2xSlotBox + 2xMiniTuttle	<4.7	<5.0			• • • • •		
YOUNG GUN	Freestyle				56.5 2						13.7		Freestyle 16		Powerbox	<4.8	<5.4					• • • • •
	115	ES	240	7'10"	70.0 2	7.6"	115			8.2	18.1		Fun 34 + FreestyleWave 29		Powerbox	<5.8	<7.5					
	145		270	0110	70.0 2	7 6"	1/5	INFLATABLE			+ EVA	691X 1 1	ASA Eroorido 29 - Doggorboord		Doworboy	4.5-9.0	<10.0					
	145 				70.0 2 <sup>°</sup> 75.0 2 <sup>°</sup>		145 165				24.9 27.1		Freeride 38 + Daggerboard Freeride 38 + Daggerboard		Powerbox Powerbox	4.5-9.0 4.5-9.0	<10.0 <10.0					
	105				82.5 3		195				30.0		Freeride 38 + Daggerboard		Powerbox	4.5-9.0	<10.0					• • • • •
2월 등 특별기					80.0 3			9.4 20.7		1010			2 x 24.5 (9.0")			4.5-9.0						• • • • •
	145	6 A E <b>H</b> B <b>B B</b> E B H I			81 38 28	8 1 .	10. U A	INFLATABLE			+ EVA	S. AVE.	ASA									
	145				75.0 2						24.9		Fun 34 + Daggerboard		Powerbox	4.5-9.0						
FUNSTER+FUNSTAIR	160 180				80.0 3 91.0 3		160 180				25.8 28.7		Fun 34 + Daggerboard Fun 34 + Daggerboard		Powerbox Powerbox	4.5-9.0 4.5-10						
	205				91.0 3 101.0 3						28.7 31.7		Fun 34 + Daggerboard Fun 34 + Daggerboard		Powerbox	4.5-10						
	Funst <b>AIR</b>				95.0 3			10.4 22.9			0111		2 x 24.5 (9.0")		1 ONOISOX		<10.0					
					85 XA 800			WOOD EDITION			T DECK			1112 A 1							17 12	
		00	070	0/40/	70.0	0.04	100															
WINDSURF SUP	YG WS SUP WS SUP				76.0 2			12.8* 28.2*		10.8	23.8		3x Soft Fin 6.1" Stand Up 9.0" + Daggerboard		Mini Tuttlebox US Box			••••				

GOLD = GOLD EDITION, PRO = PRO EDITION, FWS = FULL WOOD SANDWICH, ES = EPOXY SANDWICH, ASA = ASA SANDWICH TECHNOLOGY, SB = SLOTBOX, US = US-FINBOX, PB = POWERBOX, MT = MINI TUTTLE, TB = TUTTLEBOX, DTB = DEEP TUTTLEBOX, SF = SIDE FIN, t.b.a. = to be announced W I N D S U R F B O A R D S S H A P E D B Y W E R N E R G N I G L E R

\* ESTIMATION \*\* ONLY PRO EDITION BOARDS COME WITH MINI TUTTLE BOXES \*\*\* ALTERNATIVE RECOMMENDATION

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Jason Polakow KA-1111 • Steven van Broeckhoven B-72 • Kauli Seadi BRA-253 • Micah Buzianis USA-34 • Robby Swift K-89 • Jules Denel FRA-41 • Antoine Martin F-193 Leon Jamaer G-208 • Morgan Noireaux HI-101 • Youp Schmit NED-27 • Andy ,Bubble' Chambers K-540 • Maarten van Ochten H-73 • Sebastian Kornum DEN-24 Enrico Marotti CRO-401 • Antxon Otaegui E-169 • Marco Lufen G-2626 • Olga Raskina RUS-14 • Shawna Cropas HI-925

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BRAZIL: Matheus Isaac BRA-767, Carlos Alberto Isaac BRA-768

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