



2016 Range Overview

Windsurfing Sails

Fringe - Wave 3 batten



FRINGE

3 batten maneuver wave sail

SIZE	BOOM	LUFF <u>adjustable top*</u>	MAST RDM
3.0	134	337*	310 or 340
3.3	138	348*	340
3.5	141	357*	340
3.7	145	367*	340
4.0	148	377	370
4.2	151	387	370
4.5	155	397	370
4.7	158	407	400
5.0	161	417	400
5.3	167	427	400
5.5	170	437	430
5.7	173	447	430



Description:

The Fringe is the progressive, super-light, minimalist wave sail featuring soft and feather light handling, unlimited maneuverability, low-end power and easy high wind control

Fringe is the ultimate super lightweight surf sail for easy handling through radical maneuvers. Excellent low end power and flexible "up" lift gets you moving keeps you loose and incredibly reactive on the water.

Large mono film window provides easy visibility through the sail for choosing your line through the water.

Precise carbon stretch control provides excellent stability throughout a very large wind range.

Fringe is well suited to modern, higher volume, multi-fin boards.

Using a higher volume board helps take advantage of the excellent low-end power of the Fringe, and also allows you to use a smaller sail size overall to maximize control and maneuverability.

Fringe is also an excellent choice for lighter weight riders who rely on finesse over strength when sailing because of it's incredibly light handling weight.

Key Upgrades for 2016-

-Refined leech outlines provide better high wind control and feel, plus added maneuverability

-New sizes 5.5 and 5.7 added to the range

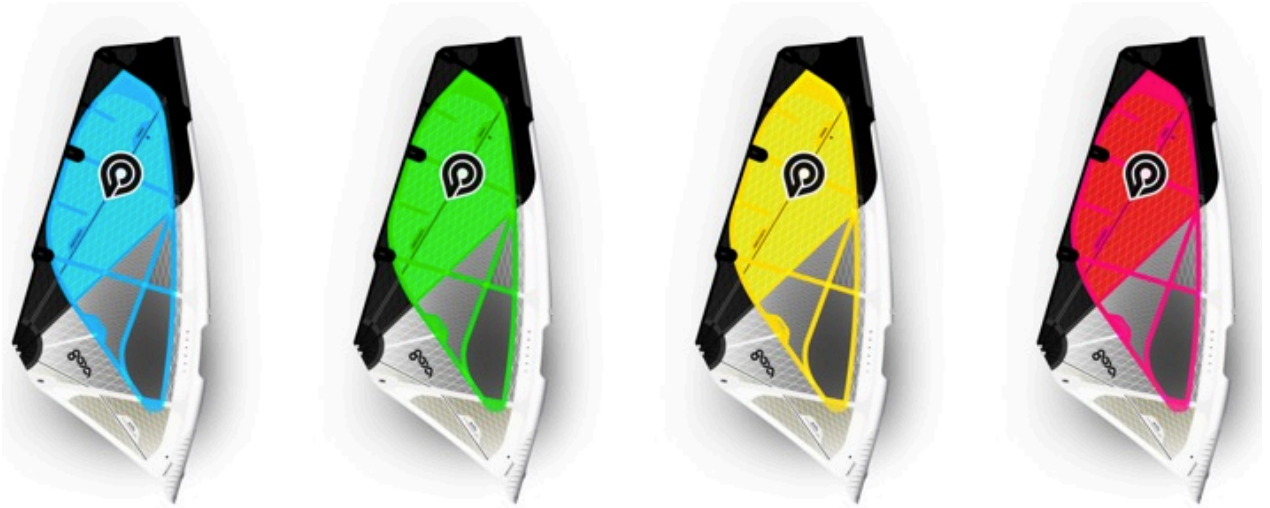
Build-

Super light super strong scrim panels, woven Dacron luff panel, 7mil mono film window, carbon fiber stretch control, titanium clew ring, rip stop sleeve, molded tack fair



Guru

- Wave 4 Batten + PVC window



GURU

4 batten, pvc window control wave sail

SIZE	BOOM upper/lower ring	LUFF adjustable top*	MAST RDM
2.7	128 / 125	315*	310 or 340
3.0	134 / 131	326*	310 or 340
3.3	137 / 134	341*	340
3.5	141 / 138	358*	340
3.7	145 / 142	370*	370
4.0	150 / 147	380	370
4.2	153 / 150	390	370
4.5	157 / 154	397	370
4.7	161 / 158	407	400
5.0	166 / 163	417	400
5.3	172 / 169	427	400



Description: The Guru is the ultimate wave sail for easy power, comfort and control in wave and wave style conditions.

The Guru is the product of many years of steady design evolution.

A consistent favorite among discerning riders worldwide, Guru delivers smooth and easy power and effortless handling in strong wind.

The cut of the sail, combined with the PVC window make the sail feel soft and light in the hands, allowing for long sessions in challenging conditions with minimal fatigue.

Guru excels in all wave and wave style sailing conditions- down the line waves, onshore waves and powered up flat water and chop.

Guru pairs with a wide range of fin set ups- single, twin, thruster or quad.

In addition to flexible feel, the PVC window, with a little maintenance, will stay clear for the life of the sail.

New for 2016-

-New Dacron luff panel provides smoother power delivery and easier control in powered up conditions

-Reduced luff lengths- 5.3 on 400, 4.5 on 370

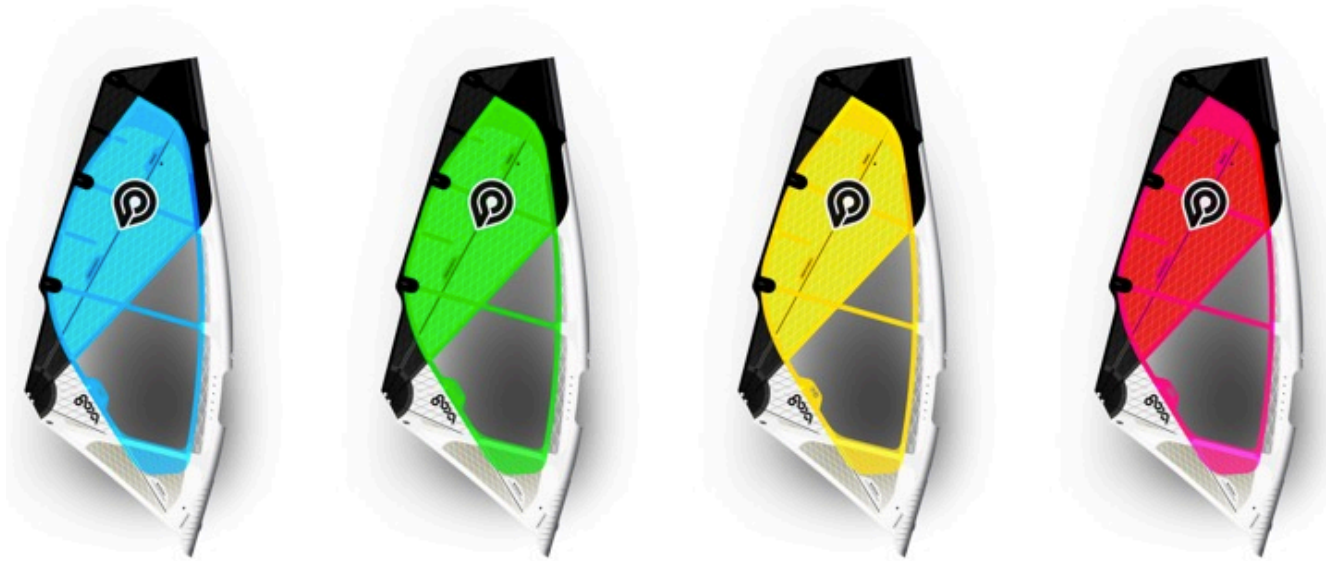
-Refined PVC window geometry provides greater stability at cool temperatures

Build-

Super light super strong scrim panels, woven Dacron luff panel, X-ply and PVC window, carbon fiber stretch control, titanium poly clew outhaul system, rip stop sleeve molded tack fair



Banzai - Wave 4 Batten



BANZAI

4 batten power wave sail

SIZE	BOOM upper/lower ring	LUFF adjustable top*	MAST RDM
3.15	140 / 137	342*	340
3.4	143 / 140	355*	340
3.7	147 / 144	368*	340 or 370
4.0	150 / 147	379	370
4.2	152 / 149	390	370
4.5	155 / 152	397	370
4.7	157 / 154	407	400
5.0	161 / 158	417	400
5.3	166 / 163	427	400
5.5	168 / 165	437	430
5.7	171 / 166	448	430
6.0	175 / 172	453	430
6.3	179 / 176	457	430



Description: The Banzai is the state-of-the-art, full throttle, explosive power, technical jump and maneuver World Cup performance wave sail

Banzai provides instant yet flexible power with very light handling alongside massive range in a wide variety of conditions.

Equally at home in straight onshore wind and stormy surf, or brushed offshore reef break perfection- Banzai will give you the speed, control and confidence you need to push your performance level up. Banzai is designed to give you the power and neutral handling you need on the water, and the easy, reactive, finger-tip control you need in the air.

Banzai also excels in wave style flat water/chop jump and maneuver sailing.

Banzai matches well with single or multi fin boards.

Key Upgrades for 2016-

-Reduced luff lengths- 5.3 on 400 mast, 4.5 on 370 mast, and 6.3 on 430

-New Dacron/Scrim hybrid luff panel provides smoother power delivery and handling

-New size 3.15- the perfect, precise size for those super windy days

Build-

Super light super strong scrim panels, combination woven Dacron/scrim laminate hybrid luff panel, 7mil mono film window, carbon fiber stretch control, titanium poly clew outhaul system, rip stop sleeve, molded tack fairing



Bounce

- Freestyle 4 Batten



BOUNCE			
4 batten freestyle sail			
SIZE	BOOM	LUFF adjustable top*	MAST RDM
3.8	147	370*	370
4.2	152	386	370
4.4	155	395	370
4.7	160	406	400
5.1	164	419	400
5.4	172	427	400
5.6	176	437	430

Description: The Bounce is the sail for dedicated technical freestyle windsurfing. The BOUNCE is a precise sail for technical and precise freestyle windsurfing. Light weight, instantaneous yet flexible lifting power, stable draft for easy control, high cut foot and raised clew for duck tricks- these are the defining features of a modern technical freestyle windsurfing sail.

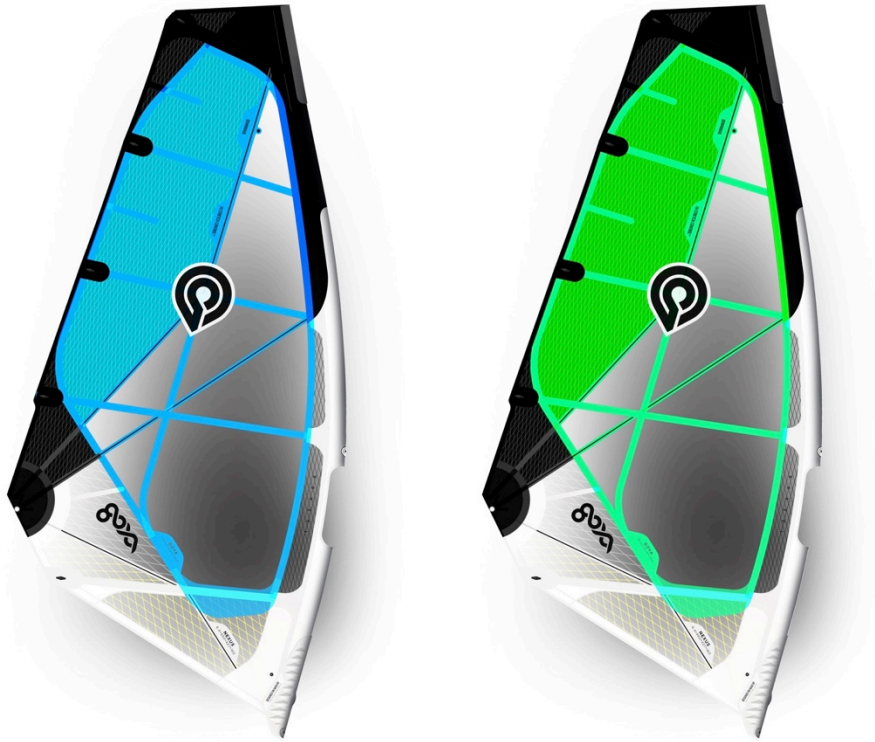
Bounce is best paired with freestyle boards.

Build-

Super light super strong scrim panels, woven Dacron luff panel, 5mil mono film window, carbon fiber stretch control, titanium clew ring, rip stop sleeve, molded tack fairing



Nexus - Freewave/Freeride



NEXUS			
5 batten freeride sail			
SIZE	BOOM	LUFF	MAST
		fixed top	*SDM or RDM
4.9	169	408	400
5.4	174	421	400
5.9	184	438	*430
6.4	194	456	*430
6.9	202	469	*460
7.4	211	482	*460



Description: The Nexus is the best sail choice for power, speed and maneuvers in conditions ranging from flat water to bump and jump, and a touch of surf.

The heart and soul of freeride windsurfing is realized in the new 2016 Nexus sail. Excellent low-end power, stability and easy control, blazing speed, big jumps and hard carving maneuvers- the Nexus will deliver beautifully on all of the above. The light, easy handling of Nexus makes light wind sailing more fun, and makes powered up sailing more comfortable and easy as well.

Smaller sizes of Nexus are cut with higher foots for tight maneuvering, and larger sizes are cut more for low-end power and speed. Nexus transforms to suit the conditions. Built to last, Nexus features our all of our finest construction details.

Nexus pairs best with single fin or thruster fin boards.

New for 2016-

- 5 battens through all sizes make Nexus light handling and easy maneuvering
- Updated carbon stretch control array brings stability with minimal added weight
- Shorter luff lengths create a softer feel

Scrim Build-

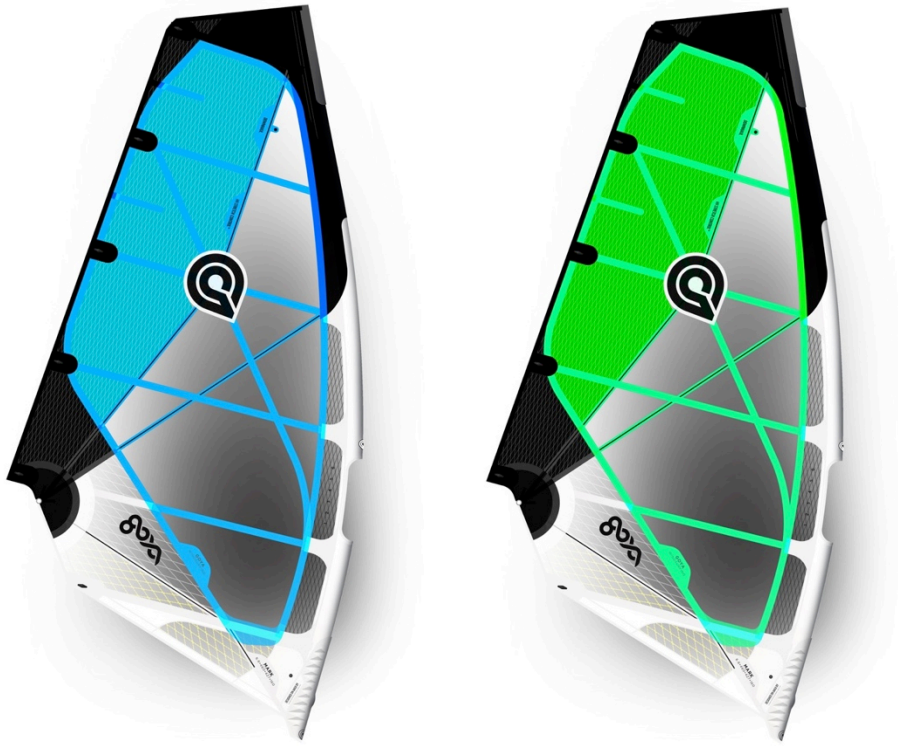
Super light super strong scrim panels, X-ply luff panel, 7mil mono film main window, 5mil mono film upper window, carbon fiber stretch control, rip stop sleeve, molded tack fairing

X-ply Build-

X-ply body and luff panels, 7mil mono film window, 5mil mono film upper window, carbon fiber stretch control, titanium clew ring, lightweight sleeve material, molded tack fairing



Mark - Camless Freeride



MARK			
6 batten freerace sail			
SIZE	BOOM	LUFF	MAST
		fixed top	*SDM or RDM
5.4	181	411	400
5.8	185	437	*430
6.2	190	447	*430
6.6	195	457	*430
7.2	202	472	*460
7.8	212	487	*460
8.5	224	505	*490



Description: Racing speed made simple. Mark is quick to rig and easy to tune. Delivering impressive low end torque and acceleration combined with easy handling when super powered, the Mark allows you to focus on your line and tactics rather than managing your sail. Super lightweight 6 batten build plus truncated boom length give Mark a compact, light, easy feeling as you accelerate, when you are powered up at speed and through high speed technical transitions around the mark. Mark is best paired with a fast freeride or dedicated slalom/racing board.

Scrim Build-

Super light super strong scrim panels, X-ply luff panel, 5mil mono film main window, carbon fiber stretch control, rip stop sleeve, molded tack fairing

X-ply Build-

X-ply body and luff panels, 5mil mono film main window, carbon fiber stretch control, titanium clew ring, lightweight sleeve material, molded tack fairing



Scion

- Kid performance Wave 3 Batten



Scion			
3 batten kids wave sail			
SIZE	BOOM	LUFF adjustable top*	MAST
1.5	92	235*	epoxy 225
2.0	108	265*	epoxy 265
2.5	125	306*	310
3.0	135	327*	310
3.5	140	351*	340
4.0	146	374*	370

Description: Super light weight, very durable, easy handling, Scion is premium performance wave sail targeting kids and small/light riders under 45 kilos.

Modeled after the highly successful Fringe concept, Scion delivers all the key features of a top level wave sail- great low end power, stability and easy handling.

Learn to plane, jump, surf, loop- this is a performance wave sail for kids with no limitations.

Build-

Super light super strong scrim panels, woven Dacron luff panel, 7mil mono film window, stretch control stability system, titanium clew ring, lightweight and durable sleeve, molded tack fairin



Surf - Trainer sail



SURF			
Dacron trainer sail			
SIZE	BOOM	LUFF	#1 MAST
		adjustable top*	epoxy trainer
0.8	85	160*	225
1.5	105	223*	225
2.0	122	262*	265
2.5	135	296*	300
3.0	145	322*	325
3.5	155	348*	350
4.0	165	375*	380

Description: Super light handling and soft feel make Surf the perfect sail for beginner windsurfers.

Dacron + PVC create a very durable trainer sail that can be left rigged for extended periods.

Bright colors are easy to spot from shore or across the water

Soft, playful, easy and incredibly durable, the Surf is the perfect beginner sail, or an excellent sail for just cruising on a big board in light wind.

Build-

Dacron body panels, PVC window, titanium clew ring, lightweight and durable sleeve and tack fairing



