

FRANCESCO GOYA  
RIDER

HONOLULU  
SPOT

2008/04/21  
DATE



# CATALOG

2009

**GOYA WINDSURFING™**

HOME OF THE FINEST WINDSURFING GEAR™

DESIGNED BY GOYA IN HAWAII. ASSEMBLED IN CHINA, ITALY AND THAILAND.



# WELCOME

TO THE WINDY YEAR

## TO THE NEXT LEVEL

### GOYA WINDSURFING™

HOME OF THE FINEST WINDSURFING GEAR™

DESIGNED BY GOYA IN HAWAII. ASSEMBLED IN CHINA, ITALY AND THAILAND.

### PURSUING SOLUTIONS

In the beginning is the designer. Pencil, paper, mouse, screen. Possibilities gather, get chosen, then discarded. Finally, a whisper, "Yes". The solution is found. From there, that solution becomes the work of a team. Of craftsmen who articulate passion through tools and precise manufacturing. From their hands emerge products that make our brand special. And it is in your hands where these products, come to life. Signing two outstanding Designers to our team has increased the brand's potential enormously. Jason Diffin, one of the best and most acclaimed sail designers in the world, and Bjoern Zedlick, a Product Designer with roots in the Automotive Industry have contributed to making the 2009 range both the most powerful & easy to handle, and the most recognizable & fresh looking.

### CONVICTION

We believe in windsurfing equipment that makes our sport as simple as possible, which is why all Goya boards, sails and components are designed to cover a great range of conditions, saving you from having to own similar sized equipment. Versatile equipment will empower you to tear down walls between the disciplines and do radical maneuvers where others would not dare. Our goal is to offer products that we believe in and that we enjoy riding. Giving you superior service and equipment is our primary goal.

### INVESTMENTS

Every year we step up to next levels ourselves. New technologies become available, and we make the benefits available to you. For example, with a new sail batten grinding machine in the factory, the taper consistency has become simply excellent, and there is no limit to the variety of custom batten tapers we can produce for our new sails, which come in three color combinations and provide a great range of choice for you. Bright and distinctive, or subtle and classic, there is a color combination for everyone in the 2009 line up. Also, we've worked hard to improve the finish quality of all products. You can see it in the detailing and unique branding features to be found all over the gear, packaging and marketing materials. We're working to produce the best gear in the world, and we want people to know that they are Goya products.

### GOING GREEN

We are working for, with and in our environment. We are growing a brand that not only focuses on new hypes and styles but a brand that you can trust into when it comes to credibility and sustainability. We don't just think in numbers. Goya boards use epoxy resin and EPS foam. While it's great that these materials are less harmful than traditional board materials, we're not resting there. The blanks we shape and ride are our pride and joy, but ultimately our goal is to produce a board that can be recycled by reusing old Goya boards to make future Goya boards. Granted, we are a long way from that goal, but it is a standard we have set for ourselves, and one that we work and research on every day.



*Heritage*



FRANCISCO GOYA  
JASON DIFFIN  
RIBERS

SPRINGVILLE  
SPORTS

2008.08.09  
DATE

DESIGNED  
HAWAII

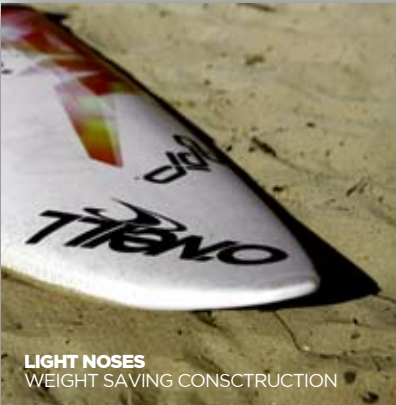


CATALOG

intro

02 & 03





**LIGHT NOSES**  
WEIGHT SAVING CONSTRUCTION



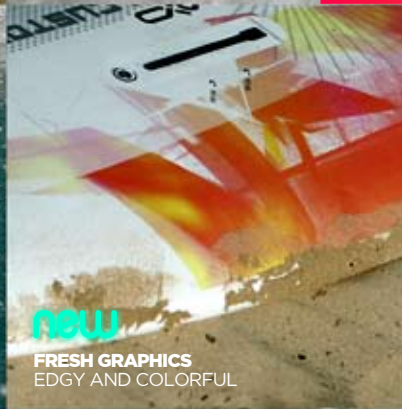
**CNC PRECISION**  
ZERO IMPERFECTIONS



**new**  
**MFC® FOOTSTRAPS**  
COMFY, EASY & FAST



**DUAL DENSITY PADS**  
GRIPPY AND SHOCK ABSORBING



**new**  
**FRESH GRAPHICS**  
EDGY AND COLORFUL



**CONSISTENT TESTING**  
EVERY POSSIBLE MOMENT



**INTELLIGENT LAYUPS & PATCHING**  
WITHSTAND THE HARDEST LANDINGS



**new**  
**QUALITY DETAILS**  
EASY TO USE & BUILT TO LAST



**new**  
**MFC® FINS**  
TAILOR-MADE & CO-DEVELOPED





2009 LINE  
VAPOR ACCESSORY

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COMPUTER  
NUMERICAL  
CONTROL

# boards™

BEGINNER TO PROFESSIONAL SAILORS

## 2009™ FAST & FORGIVING

The 2009 line is the ultimate progression in CNC shape, precisely blending the advantages of the Panel V bottom with the Single & Double Concave characteristics. We put the Panel V in the front section and the tail, resulting in a smooth and fast ride. Going thru chop turns into fun. In between the masttrack and the tail we're blending into a Double & Single Concave bottom to give you the most possible rail control & dynamics. You will immediately feel and embrace the possibilities of these new boards. We are using individual rockers for each board, so that the smaller boards have the most control and quickest reaction, the medium sized boards have slightly more drive and the larger sizes have all the speed, early planing and power you need for light winds or heavier riders. The consistent flow that comes with shorter boards naturally brings more volume underneath your feet, so it might be worth trying smaller sizes than you'd usually go for. They will float you better and supply you with added control and a wider range of use, without adding volume or weight. What hasn't changed is the light weight and strong construction of our boards as well as the high quality of our accessories. We created a lay-up system according to the need scenarios. In the footstrap area the reinforcements are more developed and gradually become lighter towards the front, creating a superb light nose feeling. Pick up a Goya board by the front strap and feel the difference. We shape our boards based on our experience and the direct feedback we get from day to day sailing. We have been using computers to design and build our products since 1996, turning whatever we build into high performance sports goods.

PRODUCT

features

04 & 05

The CNC boards are made of a special epoxy resin and a high quality carbon fiber composite material for the best performance.

BUY NOW [GOYAWINDSURFING.COM](http://GOYAWINDSURFING.COM)





JOSH STONE

ROBER  
SCOT

2008 OLYMPIC  
DATE



*Wave*





## DETAILS\*

\*more info at [goyawindsurfing.com](http://goyawindsurfing.com)

## RENDERING\*

\*72 liter model shown

model NAME	66	72	78	84
volume LITERS	66	72	78	84
length CM	232	235	237	239
width CM	52	53,3	55,4	57
fin CM	MFC 20,5	MFC 21	MFC 22	MFC 23
finbox	US Box	US Box	US Box	US Box
pads	Dual Density	Dual Density	Dual Density	Dual Density
footstraps	3 MFC vario	3 MFC vario	3 MFC vario	3 MFC vario
best sail M <sup>2</sup>	5,0 and smaller	5,5 and smaller	5,7 and smaller	6,2 and smaller
deck	Single Sandwich	Single Sandwich	Single Sandwich	Single Sandwich
bottom	Double Sandwich	Double Sandwich	Double Sandwich	Double Sandwich
reinforcements	Biaxial Carbon	Biaxial Carbon	Biaxial Carbon	Biaxial Carbon
lamination	Biaxial Glass	Biaxial Glass	Biaxial Glass	Biaxial Glass

- 1 CNC outline and shape. Precise duplicate of Francisco's favorite wave board
- 2 Optimized layups and construction for more strength and less weight
- 3 Dual density footpads for added comfort and durability
- 4 NEW improved Maui Fin Company Footstraps
- 5 Maui Fin Company 211 Series exclusive fins



# CUSTOM™

INTERMEDIATE TO PROFESSIONAL RIDERS

## WAVE SERIES™

A PURE, RADICAL AND UNCOMPROMISINGLY FAST WAVE BOARD

For 2009 the internationally acclaimed Custom line has been expanded and tuned size-by-size to cover a wider range of use, plus provide improved performance. The shape combines speed, early planning and easy rail to rail transitions of the V Bottom with the Concave and Couple Concave characteristics making high speed turns a secure & controlled experience. With the new dimensions you might be surprised, finding yourself planing faster and turning easier using a smaller volume board than you used to.

The Progressive Rocker Concept™ is the headlining development for all new Goya wave boards. Progressive rocker means the rocker evolves from the smallest to the largest boards. Maneuverability and control are maximized in the 66, and as the range grows through 72, 78 and the new 84, more emphasis is placed on early planing. The rocker, rig, fin and stance geometry and volume displacement are individually tuned for each sized board and target rider so that performance is optimized, all the while keeping with the tradition a smooth, fast and playful feeling that Goya boards are known for.

Deck pads and foot straps have been improved for a more comfortable and tunable fit for your feet. Also, each Custom board comes with a new 211 series fin designed by MFC exclusively for Goya.

6

**C**

**CARBON**  
Fibers

14

**SiO<sub>2</sub>**

**GLASS**  
Fibers

**(C<sub>8</sub>H<sub>8</sub>)<sub>n</sub>**

**POLYSTYRENE**  
Expanded

**(CH<sub>2</sub>CHCL)<sub>n</sub>**

**POLYVINYL**  
Chloride

**C<sub>3</sub>H<sub>7</sub>NO<sub>2</sub>**

**POLYURETHANE**  
Foam

**(CH<sub>2</sub>O)<sub>n</sub>**

**WOOD**  
Inserts

06 & 07

The illustration swatches are not necessarily representing the final chemical composition of the used materials

**BUY NOW** [GOYAWINDSURFING.COM](http://GOYAWINDSURFING.COM)



FINANCING BY

GOODYEAR

2008.07.17  
DATE



*Freestyle Wave*





## DETAILS\*

\*more info at [goyawindsurfing.com](http://goyawindsurfing.com)

## RENDERING\*

\*85 liter model shown

model NAME	77	85	95	105
volume LITERS	77	85	95	105
length CM	238	239	241	242
width CM	56,5	58,7	61,2	63,3
fin CM	MFC 23	MFC 24	MFC 27	MFC 29
finbox	US Box	US Box	Power Box	Power Box
pads	Dual Density	Dual Density	Dual Density	Dual Density
footstraps	3 MFC vario	3 MFC vario	3 MFC vario	3 MFC vario
best sail M <sup>2</sup>	6,0 and smaller	6,4 and smaller	6,9 and smaller	7,2 and smaller
deck	Single Sandwich	Single Sandwich	Single Sandwich	Single Sandwich
bottom	Double Sandwich	Double Sandwich	Double Sandwich	Double Sandwich
reinforcements	Biaxial Glass	Biaxial Glass	Biaxial Glass	Biaxial Glass
lamination	Biaxial Glass	Biaxial Glass	Biaxial Glass	Biaxial Glass

- 1 CNC outline and shape. Precise duplicate of Francisco's favorite freestyle wave board
- 2 Optimized layups and construction for more strength and less weight
- 3 Dual density footpads for added comfort and durability
- 4 NEW improved Maui Fin Company Footstraps
- 5 Maui Fin Company 211 Series exclusive fins



# one™

INTERMEDIATE TO ADVANCED RIDERS

## FREESTYLE WAVE SERIES™

AN UPLIFTING, FAST PLANING AND AGILE WAVE BOARD

The One Freestyle Wave Series™ features fresh new shapes for 2009, plus the addition of a larger size, the ONE 105 to complete the range.

The headlining design improvement for this year's One Series is also the Progressive Rocker Concept™. The rocker is tuned specifically to meet the performance demands of each board size. In the smaller sizes of 77 and 85, there is more rocker to maximize control and maneuverability. In the larger sizes of 95 and 105, there is less rocker so that early planing and a high top end speed are maximized.

The tuck line and volume displacements are tuned for each size as well, guaranteeing the same positive and playful feeling throughout the range.

Deck pads and foot straps have been improved for a more comfortable and tunable fit for your feet. Also, each One board comes with a new 211 series fin designed by MFC exclusively for Goya.

The 77 & 85 feature US Boxes, the 95 & 105 feature Power Boxes.

14

**SiO<sub>2</sub>**

GLASS  
Fibers

**(C<sub>8</sub>H<sub>8</sub>)<sub>n</sub>**

POLYSTYRENE  
Expanded

**(CH<sub>2</sub>CHCL)<sub>n</sub>**

POLYVINYL  
Chloride

**C<sub>3</sub>H<sub>7</sub>NO<sub>2</sub>**

POLYURETHANE  
Foam

**(CH<sub>2</sub>O)<sub>n</sub>**

WOOD  
Inserts

08 & 09

The illustration swatches are not necessarily representing the final chemical composition of the used materials

**BUY NOW** [GOYAWINDSURFING.COM](http://GOYAWINDSURFING.COM)



JOSH STONE  
RIDER

KANAHUA  
SPOT

2008.07.17  
DATE



*Freestyle*





## DETAILS\*

\*more info at [goyawindsurfing.com](http://goyawindsurfing.com)

## RENDERING\*

\*105 liter model shown

model NAME	105	115
volume LITERS	105	115
length CM	240	240
width CM	65	68
fin CM	MFC 22	MFC 24
finbox	Power Box	Power Box
pads	Dual Density	Dual Density
footstraps	3 MFC vario	3 MFC vario
best sail M <sup>2</sup>	7,0 and smaller	7,5 and smaller
deck	Single Sandwich	Single Sandwich
bottom	Single Sandwich	Single Sandwich
reinforcements	Biaxial Glass	Biaxial Glass
lamination	Technora Kevlar	Technora Kevlar

- 1 CNC outline and shape. Precise duplicate of Francisco's favorite freestyle board
- 2 Optimized layups and construction for more strength and less weight
- 3 Dual density footpads for added comfort and durability
- 4 NEW improved Maui Fin Company Footstraps
- 5 Maui Fin Company 211 Series exclusive fins
- 6 Tail Bevel Elevation. See sideview below



# XI™

INTERMEDIATE TO PROFESSIONAL RIDERS

### FREESTYLE SERIES™ AN AIRBORN AND SUPER MANEUVERABLE FREESTYLE BOARD

The 2009 XI is the next generation in the highly successful Goya Freestyle Series. The XI's target is extreme freestyle performance. The board features an increased tail bevel for reverse sliding tricks as well as an extended flat section on the deck for more direct feel through your feet. We finetuned the pop abilities of this board to a great extent. By reducing the wetted surface of its fast rocker, we achieved for the board to pop of the water like doing an ollie on a skateboard, whenever you want it. What makes this board detach more easy than others is its super light construction. Clean & sharp edges make it highly reactive to the riders pressure.

The customized inserts for foot strap set up options, an exclusive MFC 211 fin and the strong & light construction make this board perfect for endless flatwater fun. Who said flatwater was boring anyway - when you hardly ever touch it? The air is yours!

This board is made for pros by pros, and as such allows you to find out that your own maneuver limits are way above what you thought they were. No matter what level you consider yourself now. Go out and get all twisted up. Freeze a new posture into the air and be surprised just how long this board allows you to hold it.



10 & 11

The illustration swatches are not necessarily representing the final chemical composition of the used materials

[BUY NOW GOYAWINDSURFING.COM](http://goyawindsurfing.com)



LAURENT GUILLEMAIN  
ROBER

KANAKIA  
SCOT

2008 07 17  
DATE



*Freeride*





## DETAILS\*

\*more info at [goyawindsurfing.com](http://goyawindsurfing.com)

## RENDERING\*

\*125 liter model shown

model NAME	105	125	145
volume LITERS	105	125	145
length CM	241	249	258
width CM	62,7	67,9	75
fin CM	MFC liquid pro 38	MFC liquid pro 42	MFC liquid pro 48
finbox	Power Box	Power Box	Power Box
pads	Dual Density	Dual Density	Dual Density
footstraps	4 MFC vario	4 MFC vario	4 MFC vario
best sail M <sup>2</sup>	7,0 and smaller	8,5 and smaller	9,5 and smaller
deck	Single Sandwich	Single Sandwich	Single Sandwich
bottom	Single Sandwich	Single Sandwich	Single Sandwich
reinforcements	Biaxial Glass	Biaxial Glass	Biaxial Glass
lamination	Biaxial Glass	Biaxial Glass	Biaxial Glass

- 1 CNC outline and shape. Precise duplicate of Francisco's favorite freeride board
- 2 Optimized layups and construction for more strength and less weight
- 3 Dual density footpads for added comfort and durability
- 4 NEW improved Maui Fin Company Footstraps
- 5 Maui Fin Company 211 Series exclusive fins



# FXR™

BEGINNER TO ADVANCED RIDERS

## FREERIDE SERIES™

A VIVID AND FAST FREERIDE BOARD

The 2009 FXR line is a compact and stable design that gets planning on the lightest breeze and flies effortlessly through the wind lulls. The tuned rockers keep the board gliding with a reduced wetted surface area. On the jibes the more compact design helps the FXR turn with ease, and finish the transitions with speed. In a straight line, the boards are extremely fast. The curved deck under the foot strap area provides an incredibly smooth and comfortable ride.

With the footstraps settled to the inner position, the FXR maneuvers and transitions easily. In this position, the straps are also in the ideal configuration for first time footstraps users, making getting in the straps easy and fun. With the "further out into the rail" footstraps position the more advanced rider can trim the windward rail high with more control, maximizing rail and fin lift, and increasing speed even more.

The board construction focuses on light weight and strength. The sanded finish minimizes paint weight, and biaxial glass provides great strength and dent resistance. Deck pads and foot straps have been improved for a more comfortable and tunable fit.

Also, each FXR board comes with a new Liquid Move series fin designed by MFC exclusively for Goya.

14

**SiO<sub>2</sub>**

GLASS  
Fibers

**(C<sub>8</sub>H<sub>8</sub>)<sub>n</sub>**

POLYSTYRENE  
Expanded

**(CH<sub>2</sub>CH<sub>2</sub>CL)<sub>n</sub>**

POLYVINYL  
Chloride

**C<sub>3</sub>H<sub>7</sub>NO<sub>2</sub>**

POLYURETHANE  
Foam

**(CH<sub>2</sub>O)<sub>n</sub>**

WOOD  
Inserts

12 & 13

The illustration swatches are not necessarily representing the final chemical composition of the used materials

**BUY NOW** [GOYAWINDSURFING.COM](http://GOYAWINDSURFING.COM)



LUNA GOYA  
FRANCISCO GOYA  
FOTOS

PALA  
SPOT

2008 07 22  
DATE



*Beginner*



## DETAILS\*

\*more info at [goyawindsurfing.com](http://goyawindsurfing.com)

board NAME	<b>192</b>
volume LITERS	192
length CM	280
width CM	85
fin CM	MFC 28 & Allgaier Daggerboard
finbox	Power Box
pads	Dual Density & Full EVA Deck
footstraps	5 MFC vario
best sail M <sup>2</sup>	all sizes
core	High Density EPS
reinforcements	Full Eva Deck & Rails, Integrated Nose Protector, Wood Heel Protectors
lamination	Glass

- 1 CNC shape. The precise duplicate of Francisco's favorite beginner board
- 2 Optimized layup and construction for high strength and little weight
- 3 Dual density footbeds for added comfort and durability
- 4 NEW improved Maui Fin Company Footstraps
- 5 Maui Fin Company 20 Series exclusive fins
- 6 Carry & pulling strap



# SURF™

BEGINNER TO ADVANCED RIDERS

## FIRST SERIES™

### A STABLE, FUN AND REWARDING TRAINER BOARD

The focus of this board is to get anyone to enjoy the windsurfing feeling fast and allow the rider to improve into the future on the same board. Learning to get in the straps, jibe, trim upwind or race downwind. A balanced board for beginners that can also be turned into one of the most used boards in the quiver of advanced riders. Not to forget the Stand Up Paddle assets of this stable platform.

A wide & short fin helps first time water starts in shallow sections while still maintaining enough fin area once you are planing. Additionally, the all new fully retractable Allgaier® dagger board brings the best of both worlds. You can choose to either have it hidden away, tucked inside the board while riding around, or have it down for first time riders or for trimming upwind on the lighter wind days. Having the daggerboard down maximizes stability while learning to uphaul.

The board features a full EVA deck. Added foam thickness in the nose area keeps the board safe from potential boom front and mast hits. A Harder denser EVA around the whole perimeter of the board helps keeping the rails looking like new after a full season.

We added a carry & pulling strap at the tail, in addition to the handle at the nose, making it even easier to carry the board in and out of the water.

14

**SiO<sub>2</sub>**

GLASS  
Fibers

**(C<sub>8</sub>H<sub>8</sub>)<sub>n</sub>**

POLYSTYRENE  
Expanded

**(CH<sub>2</sub>CH<sub>2</sub>CL)<sub>n</sub>**

POLYVINYL  
Chloride

**C<sub>3</sub>H<sub>7</sub>NO<sub>2</sub>**

POLYURETHANE  
Foam

**(CH<sub>2</sub>O)<sub>n</sub>**

WOOD  
Inserts

14 & 15

The illustration swatches are not necessarily representing the final chemical composition of the used materials

**BUY NOW** [GOYAWINDSURFING.COM](http://GOYAWINDSURFING.COM)



**TACK FOOT PIPING PROTECTION**  
COMFORTABLE AND PROTECTIVE  
PREVENTS SAIL DAMAGE



**KEVLAR REINFORCED X-PLY**  
STRONG AND LIGHT



**DOUBLE STITCHING**  
STOPS TEARS EARLY



**new**

**QUALITY MATERIALS**  
EVERY SINGLE PATCH IS PREMIUM



**INTEGRATED BATTEN POCKET SYSTEM**  
SUPER STRONG SYMMETRICAL BUILDUP  
ON STARBOARD AND PORT TACK



**new**

**DOUBLE LOOP BATTEN TENSIONER**  
EVEN LOAD DISTRIBUTION  
CUSTOM TENSIONING HEX KEY



**MINI BATTENS & DOWNHAUL MARKS**  
KEEPING THE SAIL QUIET AND STABLE  
PERFECT DOWNHAUL SETTING



**new**

**STRONG & LIGHT HEAD SECTIONS**  
TOUGH 2-PLY DACRON STRENGTH  
IMPROVED LIGHTNESS AND HANDLING



**DOUBLE GROMMET CLEW**  
3 CLEW HEIGHT OPTIONS  
WEBBING REINFORCED



*Sails*







1 RIP-STOP SLEEVE MATERIAL

2 KEVLAR® SQUARE BATTEN STOPPERS

3 PVC SLEEVE OPENER

4 PVC WINDOW (SOME SAILS)

5 BOOM HEIGHT MARKS

6 HIGHLY ABRASION RESISTANT

7 MOLDED TACK FAIRING

8 ROLLUP RUBBER STRAP

9 WINGLET

15 MINI BATTEN

10 CONCAVE TOP

11 KEVLAR® SLEEVE TOP

12 2PLY ADJUSTABLE NYLON HEAD WEBBING & PROTECTIVE HEAD CAP

13 EXCLUSIVE COLORED X-PLY LOW STRETCH, LONG LIFE MATERIAL

14 HIGH RECALL & VISIBILITY FACTOR (SEE COLOR COMBINATIONS BELOW)

16 FRAME DESIGN X-PLY & DACRON LAYERS

17 KEVLAR® X-PLY

18 KEVLAR STRETCH CONTROL TENDONS COMFORTABLE SAILING IN A HUGE WIND RANGE

19 DOUBLE STITCHING

22 RUBBER TACK TUBING

20 CUSTOM CNC ROD OR TUBE BATTENS

21 SPECTRA YARN BATTEN TENSIONER LOOPS

**SAILS™**

**BEGINNER TO PROFESSIONAL RIDERS**

**2009™**  
**POWERFUL & DYNAMIC**

All these years we told you that less is more was our conviction, and this year you look at the sails range and you're asking yourself if we changed that. No, we did not. And yet some things are different. The integration and evolution of Stretch Control adds superior qualities to our sails. This time proven system is the critical component providing outstanding performance in all models. Stretch Control prevents unwanted panel stretch throughout the body of the sail allowing the sail to maintain its intended shape and twist through a huge wind range. This improves handling and control dramatically. And it is the foundation for creating a look that follows and celebrates these functions thru iconic and recognizable graphics.

We are offering two wave models for 2009 to meet the needs of sailors around the world. The W3D and the Guru are not condition specific, but rather specific to the rider style. The Guru with its PVC window and distinctive leech outline is a sail for people looking for a softer more forgiving feel, and easy depowering for high wind and easy turns. The W3D is the choice for sailors looking for more direct full power, and lots of lift. The W3D is the choice for medium to large sized riders, and riders who are looking for maximum acceleration and drive in all wind types.

The new sail bags round off the new quality feeling. Heavier quality Nylon bag material, soft ventilation meshes, corrosion and freeze free, large toothed plastic zippers, comfy handles and new detailing make the 2009 sail bags protect and reflect the quality of the product inside.

01

**CHAR-COAL**

COLOR  
Combination

02

**RASP-BERRY**

COLOR  
Combination

03

**TUR-QUOISE**

COLOR  
Combination

04

**WHITE**  
(SURF ONLY)

COLOR  
Combination

**features**

16 & 17

**BUY NOW** [GOYAWINDSURFING.COM](http://GOYAWINDSURFING.COM)



FRANCISCO GOYA  
RIDER

HOOGHUA  
SPOT

2008 04/21  
DATE



*Wave*





## DETAILS

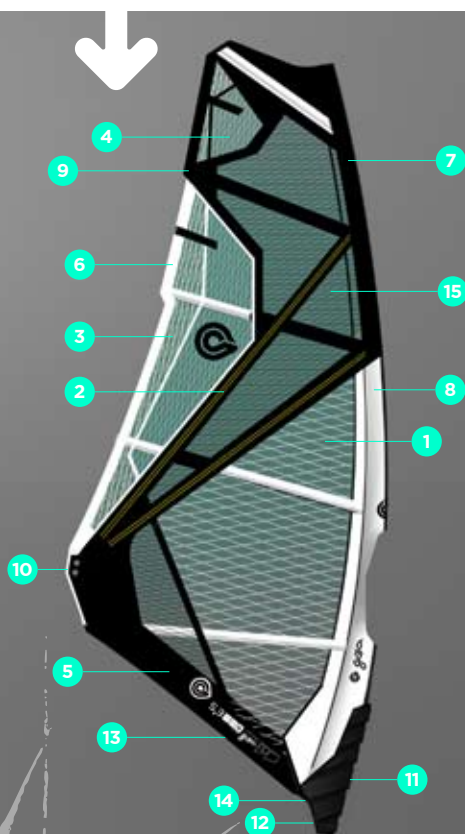
\*use a Goya RDM or SDM mast for optimized performance

size m <sup>2</sup>	3,4	3,7	4,1	4,4	4,7
luff cm	357	377	387	397	407
boom cm	142	148	155	160	165
top	adjustable	adjustable	adjustable	adjustable	fixed
best mast* cm/feet	RDM340/15	RDM370/17	RDM370/17	RDM370/17	RDM400/19
size m <sup>2</sup>	5,0	5,3	5,7	6,2	6,8
luff cm	417	427	442	457	472
boom cm	170	175	180	189	199
top	fixed	fixed	fixed	fixed	fixed
best mast* cm/feet	RDM400/19	RDM400/19	RDM430/21	RDM430/21	RDM460/25

- 1 100% X-Ply
- 2 Spectra Control
- 3 Frame Design with raddled Kevlar®
- 4 5th X-Ply throughout the sail
- 5 Strong build up through gradual increments of material layers
- 6 Strong leech construction using laminated Kevlar® warp lines
- 7 Kevlar® lead tape on the high-tension sleeve areas
- 8 Durable 250 PU polyester sleeve cloth
- 9 CNC rod battens. Precisely custom tapered. Easy batten tensioners
- 10 Multi Position clew
- 11 Thermofom Tack Fasting
- 12 Reversible Bungee Sail Rolling Strap
- 13 Abrasion protection at the bottom leech, sleeve top and batten ends
- 14 Stainless steel rolling downhaul pulley (6:1) creates in line threading pattern
- 15 Colored X-Ply

## RENDERING\*

\*5,3 squaremeter model shown



# W3D™

INTERMEDIATE TO PROFESSIONAL RIDERS

## WAVE SERIES™ A POWERFUL AND DIRECT WAVE SAIL

The 2009 W3D is a pure performance, pro level worldwide wave sail. The W3D delivers instant and direct power.

For 2009, we have taken the best features and characteristics of the earlier model W3D sails and refined them in to a new direction. The power, lift and drive you expect from a Goya W3D sail, but with a more balanced power point, and increased control in high wind. This wider wind range will give you added comfort, power and confidence to really go for it wherever you sail.

The angular leech negative outline for a neutral trailing edge (reduced drag), promotes a smooth progressive twist, and improves the handling.

The W3D is constructed of all X-ply body panels for excellent durability.

(CH<sub>2</sub>C  
HCL)<sub>n</sub>  
POLYVINYL  
Chloride Film

(C<sub>10</sub>H<sub>8</sub>  
O<sub>4</sub>)<sub>n</sub>  
POLYESTER  
Fibers

(C<sub>10</sub>H<sub>8</sub>  
O<sub>4</sub>)<sub>n</sub>  
ARAMID  
Fibers

26  
Fe  
IRON  
Fittings

18 & 19

The illustration swatches are not necessarily representing the final chemical composition of the used materials

BUY NOW GOYAWINDSURFING.COM



JASON DUFFIN  
RIDER

HOOKIPA  
SPOT

2008 04 21  
DATE

twiitch  
COMING SOON



*Wave Polyvinyl Chloride*





## DETAILS

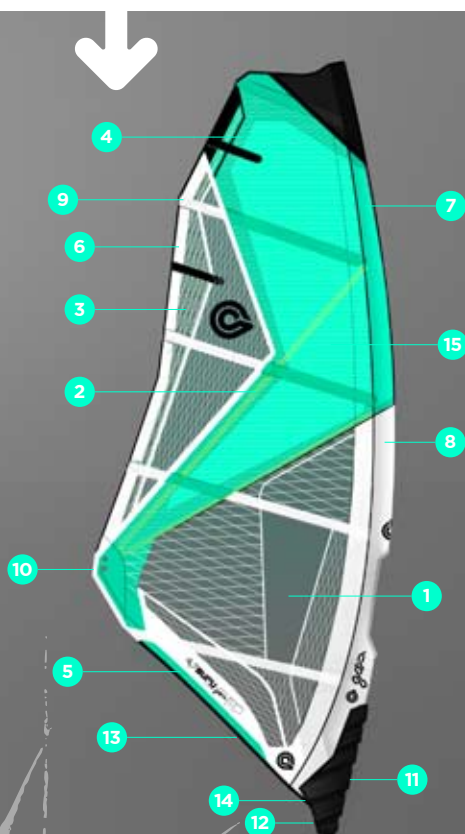
\*use a Goya mast for optimized performance

size m <sup>2</sup>	2,7	3,0	3,3	3,7	4,0
luff cm	310	327	348	376	393
boom cm	128	134	138	142	147
top	adjustable	adjustable	adjustable	adjustable	adjustable
best mast* cm/feet	RDM340/15	RDM340/15	RDM340/15	RDM370/17	RDM370/17
size m <sup>2</sup>	4,2	4,5	4,7	5,0	5,3
luff cm	397	407	417	427	437
boom cm	152	157	162	167	172
top	adjustable	fixed	fixed	fixed	fixed
best mast* cm/feet	RDM370/17	RDM400/19	RDM400/19	RDM400/19	RDM430/21

- 1 PVC Window
- 2 Spectra Control
- 3 Frame Design with ratchet Kevlar®
- 4 5th & X-Ply throughout the sail
- 5 Strong build up through gradual increments of material layers
- 6 Strong leech construction using laminated Kevlar® warp lines
- 7 Kevlar® lead tape on the high-tension sleeve areas
- 8 Durable 250 PU polyester sleeve cloth
- 9 CNC rod battens. Precisely custom tapered. Easy batten tensioners
- 10 Multi Position clew
- 11 Thermoflex Tack Fasting
- 12 Reversible Bungee Sail Rolling Strap
- 13 Abrasion protection at the bottom leech, sleeve top and batten ends
- 14 Stainless steel rolling downhaul pulley (6:1) creates in line threading pattern
- 15 Colored X-Ply

## RENDERING\*

\*4,7 squaremeter model shown



# GURU™

INTERMEDIATE TO PROFESSIONAL RIDERS

## PVC WAVE SERIES™

A DYNAMIC AND FORGIVING WAVE SAIL

New for 2009, the Guru, an all x-ply body panel sail with a PVC window is the perfect choice for sailors looking for a smooth feeling, quickly neutral wave type sail that is also built to last. Designed to withstand the most grueling of what the ocean can deliver, this is the sail to choose if you want a sail that turns effortlessly, and allows you to sail for hours without wearing you out.

The angular leech negative outline for a neutral trailing edge (reduced drag), promotes a smooth progressive twist, and improves the handling.

This is the sail of choice for Goya Sails team rider Keith Teboul. This sail is also the best choice for smaller sailors who like to sail in high wind.

The sail has been tested extensively at the Gorge, as well as on serious ocean waves, and the feedback is always the same:

"Effortless and fun! Smooth and stable power!"

(CH<sub>2</sub>C  
HCL)<sub>n</sub>  
POLYVINYL  
Chloride Film

(C<sub>10</sub>H<sub>8</sub>  
O<sub>4</sub>)<sub>n</sub>  
POLYESTER  
Fibers

(C<sub>10</sub>H<sub>8</sub>  
O<sub>4</sub>)<sub>n</sub>  
ARAMID  
Fibers

26  
Fe  
IRON  
Fittings

20 & 21

The illustrative swatches are not necessarily representing the final chemical composition of the used materials

BUY NOW GOYAWINDSURFING.COM

LAURENT GUILLEMIN  
RIDER

HOOKIPA  
SPOT

2008 04 21  
DATE



*Freeride*





## DETAILS

\*use a Goya mast for optimized performance | for 6.4 - 9.0 RDM is a second choice

size m²	3,8	4,3	4,9	5,4	5,9
luff cm	370	390	412	437	451
boom cm	148	162	170	175	185
top	adjustable	adjustable	adjustable	adjustable	adjustable
best mast* cm/feet	RDM370/17	RDM370/17	RDM400/19	RDM430/21	RDM430/21

size m²	6,4	6,9	7,5	8,2	9,0
luff cm	467	486	484	499	515
boom cm	195	200	212	220	232
top	fixed	fixed	fixed	fixed	fixed
best mast* cm/feet	SDM460/25	SDM460/25	SDM460/25	SDM490/29	SDM490/29

- 1 X-Ply
- 2 Stretch Control
- 3 Frame Design with Kevlar
- 4 5 mil X-Ply
- 5 Strong back-up
- 6 Strong leech construction
- 7 Kevlar lead lines
- 8 Durable 250 PU sleeve cloth
- 9 CNC rod and tube battens
- 10 Multi Position clew
- 11 Thermoflex Tack Fasting
- 12 Sail Rolling Strap
- 13 Abrasion protection
- 14 Stainless steel pulley (6l)
- 15 Colored X-Ply



7 BATTEN VERSION

## RENDERING\*

\*6,9 squaremeter model shown



6 BATTEN VERSION

# FXR™

INTERMEDIATE TO PROFESSIONAL RIDERS

## FREERIDE SERIES™

A SUPER FAST FREERIDE AND FREERACE SAIL

With a size range from 3.8 - 9.0 the all-new FXR sail range covers every freeride condition on the planet. Changing from 6 battens and maneuver oriented in the sizes 3.8 - 6.9, in to 7 batten and more race oriented in the sizes 7.5 - 9.0, this range of sails is designed to change as the conditions change to provide the best freeride experience possible.

Huge jumps, blazing speed and tight maneuvers are what the 6 batten sails are all about, and uncompromised speed, plenty of power and effortless handling characterize the 7 batten models.

The angular leech negative outline for a neutral trailing edge (reduced drag), promotes a smooth progressive twist, and improves the handling.

All FXR sizes feature full x-ply body panel construction for excellent durability.

(CH<sub>2</sub>C  
HCL)<sub>n</sub>  
POLYVINYL  
Chloride Film

(C<sub>10</sub>H<sub>8</sub>  
O<sub>4</sub>)<sub>n</sub>  
POLYESTER  
Fibers

(C<sub>10</sub>H<sub>8</sub>  
O<sub>4</sub>)<sub>n</sub>  
ARAMID  
Fibers

26  
Fe  
IRON  
Fittings

22 & 23

The illustration swatches are not necessarily representing the final chemical composition of the used materials

BUY NOW GOYAWINDSURFING.COM

KALANI HUNT  
RIDER

HOOKIPA  
SPOT

2008 07 21  
DATE



*Kids Performance*





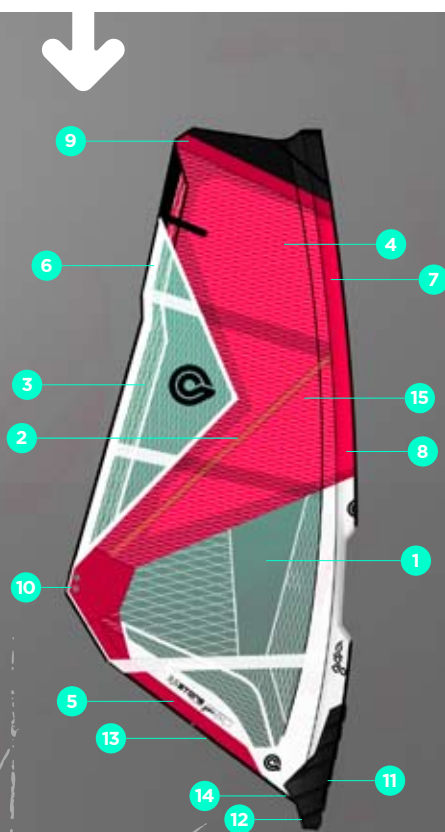
## DETAILS

\*use a Goya mast for optimized performance

size m²	2,5	3,0	3,5	4,0
luff cm	295	314	347	367
boom cm	124	132	139	145
top	adjustable	adjustable	adjustable	adjustable
best mast* masts	RDM310/8/2	RDM310/8/2	RDM340/13	RDM340/13

## RENDERING\*

\*3,5 squaremeter model shown



- 1 PVC Window
- 2 Speedy Control
- 3 Frame Design with raddled Kevlar
- 4 Lighter X-Ply in the top panels and thicker X-Ply in the window panel
- 5 5 mil X-Ply throughout the sail
- 6 Strong leech construction using laminated Kevlar warp lines
- 7 Kevlar load tape on the high-tension sleeve areas
- 8 Durable 250 PU polyester sleeve cloth
- 9 CNC rod battens, precisely custom tapered
- 10 Easy batten tensioners
- 11 Multi Position clew
- 12 Thermoform Tack Fasting
- 13 Reversible Bungee Sail Rolling Strap
- 14 Abrasion protection at the bottom leech, sleeve top and batten ends
- 15 Stainless steel rolling downhaul pulley (6:1) creates in line threading pattern

# STORM™

## KIDS PERFORMANCE SERIES™ A SAIL TO GO BIG IN A SMALL SAILBAG

Uncompromised performance for up and coming shredders! There is no compromise in the cut or build of these all-new sails. They are high performance sports equipment designed specifically for riders up to 110lbs.

This sail follows the design philosophy of the Guru wave sail. Solid power, smooth feeling, and effortless handling. All x-ply body panel construction with a PVC window.

The angular leech negative outline for a neutral trailing edge (reduced drag), promotes a smooth progressive twist, and improves the handling.

First bottom turns and radical bottom turns, first jumps and first loops, it's all possible on this new kid's performance sail Storm.

Kid's booms, masts and bases are available to complete the rig.

INTERMEDIATE TO PROFESSIONAL RIDERS

(CH<sub>2</sub>C  
HCL)<sub>n</sub>  
POLYVINYL  
Chloride Film

(C<sub>10</sub>H<sub>8</sub>  
O<sub>4</sub>)<sub>n</sub>  
POLYESTER  
Fibers

(C<sub>10</sub>H<sub>8</sub>  
O<sub>4</sub>)<sub>n</sub>  
ARAMID  
Fibers

26  
Fe  
IRON  
Fittings

24 & 25

The illustration swatches are not necessarily representing the final chemical composition of the used materials

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TAMMIE MENTZEL,  
PASCAL BROENNMANN  
FRANCESCO GIOIA  
ROBERTS

CAMP ONE  
SCOT

2008 0717  
DATE



*Beginner*





## DETAILS

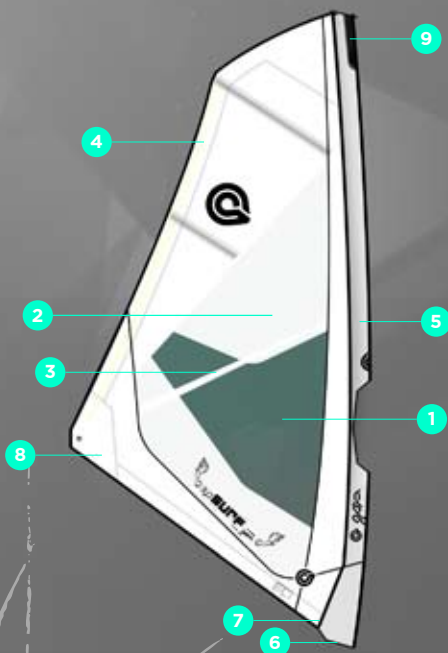
\*use a Goya lightweight RDM mast

## RENDERING\*

\*3,0 squaremeter model shown

size m <sup>2</sup>	1,5	2,0	2,5	3,0	3,5
luff cm	223	262	296	322	348
boom cm	105	122	135	145	155
top	adjustable	adjustable	adjustable	adjustable	adjustable
best mast* cm/area	lgt. wgt. RDM	lgt. wgt. RDM	lgt. wgt. RDM	lgt. wgt. RDM	lgt. wgt. RDM
size m <sup>2</sup>	4,0				
luff cm	375				
boom cm	165				
top	adjustable				
best mast* cm/area	lgt. wgt. RDM				

- 1 PVC Window
- 2 Dacron Panels
- 3 Stretch Control
- 4 Load Lines
- 5 Durable 250 PU polyester sleeve cloth
- 6 Reversible Bungee Sail Rolling Strap
- 7 Stainless steel rolling downhaul pulley (6:1) creates in line threading pattern
- 8 Super tough Dacron clew
- 9 Head and back reinforcements



# SURF™

BEGINNER TO INTERMEDIATE RIDERS

### FIRST SERIES™ A TRAINER SAIL - FULLY LOADED

The all-new 2009 Surf Trainer sail is the perfect match for the Surf First Series board. Easy up hauling, large viewing window, and easy smooth feel are the defining characteristics of these sails.

These are beautiful and incredibly durable sails designed to help new windsurfers get moving on the water. They are built to take the beating that beginner sails take with their super strong all Dacron and PVC body construction. Endless hours of washing in the shore break, dragging along the sand, and the impact of knees and elbows are no problem for these sails.

Bright colors and eye catching design make this sail a fun tool for the learning process.

(CH<sub>2</sub>C  
HCL)<sub>n</sub>  
POLYVINYL  
Chloride Film

(C<sub>10</sub>H<sub>8</sub>  
O<sub>4</sub>)<sub>n</sub>  
POLYESTER  
Fibers

(C<sub>10</sub>H<sub>8</sub>  
O<sub>4</sub>)<sub>n</sub>  
ARAMID  
Fibers

26  
Fe  
IRON  
Fittings

26 & 27

The illustrative swatches are not necessarily representing the final chemical composition of the used materials

BUY NOW GOYAWINDSURFING.COM

## DETAILS

\*carbon content in percent

## RENDERING\*

\*color may vary slightly | black mast illustrates kids & trainer mast

RDM 100%\* **370 400 430 460 490**

length cm 370 400 430 460 490

imcs 17 19 21 25 29

RDM 75%\* **340 370 400 430 460**

length cm 340 370 400 430 460

imcs 15 17 19 21 25

SDM 100%\* **430 460 490**

length cm 430 460 490

imcs 21 25 29

SDM 75%\* **430 460 490**

length cm 430 460 490

imcs 21 25 29

Kids 50%\* **310**

length cm 310

imcs 8.2

Surf Trainer **225 265 300 325 350 380**

length cm 225 265 300 325 350 380



# MASTS™

BEGINNER TO PROFESSIONAL RIDERS

## DIRECT DRIVE SERIES™

THE PERFECT MATCH FOR EVERY GOYA SAIL

The all-new 2009 Goya masts are durable high performance products for extreme waves, freestyle, freeride or just windsurfing the way you like. We are now offering a complete range of SDM and RDM masts to perfectly match and optimize the performance of your Goya sails. Our top of the line quality is achieved by combining the best materials and most advanced construction techniques, resulting in superior strength and reflex. These masts are designed for the highest level of competition just as well as for the pure pleasure of simply riding. All 2009 masts (except Kids & Trainer) feature a full length metallic surface to protect the structure against sunlight. Tested, used, and highly recommended by the Goya team.

RDM 100%

RDM 75%

SDM 100%

SDM 75%

KIDS 50%

SURF TRAINER

Top of the line performance, quick response, lightweight, easy rigging and handling

Excellent durability and performance, smooth feel, easy rigging and handling

Top of the line freeride/freerace performance, quick response, lightweight

Great durability and performance, smooth feel

Full performance and durability for smaller sailors

Perfect package match for each Surf Trainer Rig

6

**C**

CARBON  
Fibers

14

**SiO<sub>2</sub>**

GLASS  
Fibers

COMPONENTS

**masts**

28

The illustrative swatches are not necessarily representing the final chemical composition of the used materials

**BUY NOW** GOYAWINDSURFING.COM



## DETAILS\*

\*more info at [goyawindsurfing.com](http://goyawindsurfing.com)

## RENDERING\*

\*shirt colors may vary slightly

color	White	Yellow	Blue	Purple
sizes	S, M, L, XL	S, M, L, XL	S, M, L, XL	S, M, L, XL
cotton %	100	100	100	100
inspired by	One Artwork	Custom Artwork	X1 Artwork	The New Logo



One



Custom



Logo



X1



# SHIRTS™

BEGINNER TO PROFESSIONAL TO FUTURE SAILORS

## COTTON SERIES™

WEAR YOUR BOARD WHERE EVER YOU GO

Last year we introduced a couple of branded shirts, and the response was overwhelming. This year we're expanding our little collection, incorporating the new logo and the fresh graphics of the new season.

The artwork is inspired by and derived from the 2009 board graphics.

These shirts make a great, colorful present to friends and family. And if you wear them yourself, they show that you are proud of your sport, riding a brand that is proud of its positive attitude, powerful products, and of you being part of it.



APPAREL

# shirts

29

The illustrative swatches are not necessarily representing the final chemical composition of the used systems.

[BUY NOW GOYAWINDSURFING.COM](http://BUY NOW GOYAWINDSURFING.COM)

## 2009 BOARDS

\*more info at [goyawindsurfing.com](http://goyawindsurfing.com)

	CUSTOM				ONE			
model NAME	66	72	78	84	77	85	95	105
volume LITERS	66	72	78	84	77	85	95	105
length CH	232	235	237	239	238	239	241	242
width CH	52	53,3	55,4	57	56,5	58,7	61,2	63,3
fin CH	MFC 20,5	MFC 21	MFC 22	MFC 23	MFC 23	MFC 24	MFC 27	MFC 29
finbox	US Box	US Box	US Box	US Box	US Box	US Box	Power Box	Power Box
pads	Dual Density	Dual Density	Dual Density	Dual Density	Dual Density	Dual Density	Dual Density	Dual Density
footstraps	3 MFC vario	3 MFC vario	3 MFC vario	3 MFC vario	3 MFC vario	3 MFC vario	3 MFC vario	3 MFC vario
best sail sq	5,0 and smaller	5,5 and smaller	5,7 and smaller	6,2 and smaller	6,0 and smaller	6,4 and smaller	6,9 and smaller	7,2 and smaller
deck	Single Sandwich	Single Sandwich	Single Sandwich	Single Sandwich	Single Sandwich	Single Sandwich	Single Sandwich	Single Sandwich
bottom	Double Sandwich	Double Sandwich	Double Sandwich	Double Sandwich	Double Sandwich	Double Sandwich	Double Sandwich	Double Sandwich
reinforcements	Bi-axle / Carbon	Bi-axle / Carbon	Bi-axle / Carbon	Bi-axle Glass	Bi-axle Glass	Bi-axle Glass	Bi-axle Glass	Bi-axle Glass
lamination	Bi-axle Glass	Bi-axle Glass	Bi-axle Glass	Bi-axle Glass	Bi-axle Glass	Bi-axle Glass	Bi-axle Glass	Bi-axle Glass

## 2009 SAILS

\*more info at [goyawindsurfing.com](http://goyawindsurfing.com)

	W3D					GURU				
size sq	3,4	3,7	4,1	4,4	4,7	2,7	3,0	3,3	3,7	4,0
luff cm	357	377	387	397	407	310	327	348	376	393
boom cm	142	148	155	160	165	128	134	138	142	147
top	adjustable	adjustable	adjustable	adjustable	fixed	adjustable	adjustable	adjustable	adjustable	adjustable
best mast* cm / IACS	RDM340/15	RDM370/17	RDM370/17	RDM370/17	RDM400/19	RDM340/15	RDM340/15	RDM340/15	RDM370/17	RDM370/17
size sq	5,0	5,3	5,7	6,2	6,8	4,2	4,5	4,7	5,0	5,3
luff cm	417	427	442	457	472	397	407	417	427	437
boom cm	170	175	180	189	199	152	157	162	167	172
top	fixed	fixed	fixed	fixed	fixed	adjustabl	fixed	fixed	fixed	fixed
best mast* cm / IACS	RDM400/19	RDM400/19	RDM430/21	RDM430/21	RDM460/25	RDM370/17	RDM400/19	RDM400/19	RDM400/19	RDM430/21



*The Range*





X1		FXR			SURF
105	115	105	125	145	192
105	115	105	125	145	192
240	240	241	249	258	280
65	68	62,7	67,9	75	85
MFC 22	MFC 24	MFC liquid pro 38	MFC liquid pro 42	MFC liquid pro 48	MFC 28 & AllGaier Daggerboard
Power Box	Power Box	Power Box	Power Box	Power Box	Power Box
Dual Density	Dual Density	Dual Density	Dual Density	Dual Density	Dual Density & Full EVA Deck
3 MFC vario	3 MFC vario	4 MFC vario	4 MFC vario	4 MFC vario	5 MFC vario
7,0 and smaller	7,5 and smaller	7,0 and smaller	8,5 and smaller	9,5 and smaller	all sizes
Single Sandwich	Single Sandwich	Single Sandwich	Single Sandwich	Single Sandwich	High Density EPS
Single Sandwich	Single Sandwich	Single Sandwich	Single Sandwich	Single Sandwich	Full Eva Deck & Rails, Integrated Nose Protector, Wood Heel Protectors
Bi-axle Glass	Bi-axle Glass	Bi-axle Glass	Bi-axle Glass	Bi-axle Glass	Glass
Technora Kevlar	Technora Kevlar	Bi-axle Glass	Bi-axle Glass	Bi-axle Glass	

FXR					STORM		FXR				
3,8	4,3	4,9	5,4	5,9	2,5	3,0	1,5	2,0	2,5	3,0	3,5
370	390	412	437	451	295	314	223	262	296	322	348
148	162	170	175	185	124	132	105	122	135	145	155
adjustable	adjustable	adjustable	adjustable	adjustable	adjustable	adjustable	adjustable	adjustable	adjustable	adjustable	adjustable
SDM370/17	SDM370/17	SDM400/19	SDM430/21	SDM430/21	RDM310/8,2	RDM310/8,2	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
6,4	6,9	7,5	8,2	9,0	3,5	4,0	4,0				
467	486	484	499	515	347	367	375				
195	200	212	220	232	139	145	165				
fixed	fixed	fixed	fixed	fixed	adjustable	adjustable	adjustable				
SDM460/25	SDM460/25	SDM460/25	SDM490/29	SDM490/29	RDM340/13	RDM340/13	Aluminium				



**LALO GOYA**  
GENERAL MANAGER



**KEITH TEBOUL**  
TEAM RIDER



**JASON DIFFIN**  
SAIL DESIGNER



**BJOERN ZEDLICK**  
PRODUCT DESIGNER



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SALES



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**ALEXANDRA RAYBURN**  
OPERATION MANAGER



**DYLAN LAWRENCE**  
SALES





FRANCESCO  
D'AVIA  
PAVALBA C  
LUNA BOY  
HES

ROBERTA & PAUL

2006/07/03



BACKSTAGE

*People*

faces

32 & 33



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**ONLINE**  
www.goyawindsurfing.com

Be sure to visit our website for our complete assortment of latest colors and sizes.

**FLAGSHIP STORE**  
Visit our Store on Maui and you will never see a "do not touch" sign. We invite you to linger, test the latest products and join us to go sailing. Call our Haiku office and speak with people who know about windsurfing.

goya

WWW.  
GOYAWINDSURFING

INVESTITE  
2009

GOYAWINDSURFING

COM

GOYAWINDSURFING

GOYA GOING GREEN

## ACCESSORIES

**MFC™**  
All 2008 Goya Boards come with Maui Fin Company accessories and feature all new fins and footstraps, developed for and by Goya.

## LEGAL

**DISCLAIMER**  
All illustrations and specifications contained in this catalog are based on the latest product information available at the time of printing. While Goya makes diligent efforts to provide accurate information in this catalog, there is no guarantee

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