

**Rider:** Liam Dunkerbeck

# Salesbook 2025

## About Vayu

VAYU, the wind god, is air, space and the power of weather.

For water people, there is no life without the Ocean and it is what we live for.

VAYU breathes on the Ocean giving us waves and the magic of surf.

VAYU is our life.

Our Motto: Fly the Ocean.

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We’re excited to share our 2025 collection, where staying ***always ahead*** is more than just our motto—it’s our driving force. This year, we’ve taken innovation to new heights, making Aluula materials the standard in all our wings for unmatched performance. We’re also proud to be the world’s first brand to introduce the game-changing Click-Boom system, setting a new benchmark in versatility.

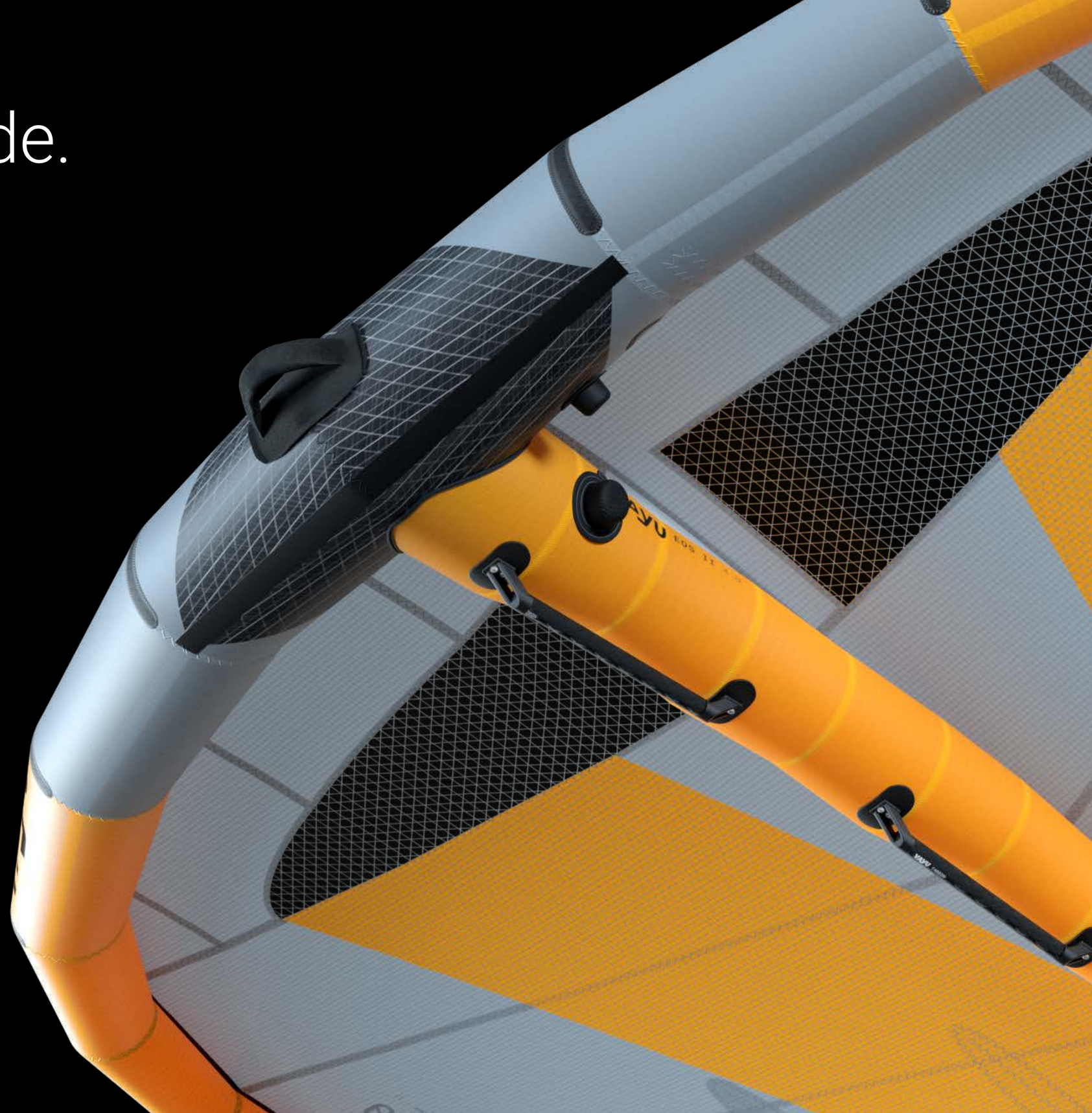
Our new X-Race wing, with its double surface and Aluula Gold airframe, is already proving itself as the ultimate racing weapon, with pro-rider Oscar Leclair securing multiple podium finishes. Additionally, we’re collaborating with top designers like Hawaiian shaper John Amundson to bring you a range of products that are truly exceptional.

We’re thrilled to show you what’s cooking at Vayu, and we’ll keep working tirelessly to stay *always ahead*.

**PHILIP HORN,**
**CEO & Head of R+D**



# The EOS II
Freestyle & Freeride.



Including:

ALUULA

# Colors



Pantone 137C
Grey



Pantone 622C
Grey



Pantone 289C
Grey

# Key Features

1
Aluula Aeris FX-86 for a stiffer leading edge centre.

2
Dkc-160 high-performance dacron.

3
Overall lighter.

4
Flex wingtips for better handling, pumping and comfort.

5
Shorter wingspan > improved freestyle performance.

6
Premium teijin crazyrip 5x5 & D2 canopy.

7
3 X grip system: soft handles, carbon handles, optional click-carbon-boom.

8
2 Battens concept.

9
New click-boom system.



# Pantone 137C Grey

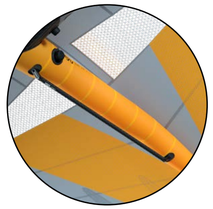
Freestyle & Freeride.



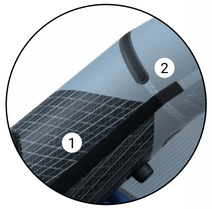
SOFT HANDLES



RIGID HANDLES



NEW CLICK-CARBON-BOOM




[1]Aluula Aeris FX 86
[2]DKC-160
High-Performance Dacron




## Product Description

The all-new EOS II is our compact, high-performance wing designed for freestyle and freeride enthusiasts who demand excellence. Compared to the Aura III, the EOS II features a shortened wingspan, significantly enhancing its freestyle capabilities. Its innovative Flex Wingtips reduce tip mass for improved handling and balance.

Constructed with cutting-edge materials like Aluula Aeris FX-86, DKC-160 high-performance Dacron, and Teijin's Crazyrip 5x5 weave, the EOS II offers exceptional durability and flex. Lighter, faster, and with superior upwind and rotational performance, the EOS II is the new benchmark for freeride and freestyle wings.

## Specifications

| Model | Size | Wingspan |
|---|---|---|
| **EOS II 2.0** | 2.0 m² | TBC |
| **EOS II 2.5** | 2.5 m² | 2.37 m |
| **EOS II 3.0** | 3.0 m² | 2.60 m |
| **EOS II 3.5** | 3.5 m² | 2.81 m |
| **EOS II 4.0** | 4.0 m² | 3.00 m |
| **EOS II 4.5** | 4.5 m² | 3.18 m |
| **EOS II 5.0** | 5.0 m² | 3.35 m |
| **EOS II 5.5** | 5.5 m² | 3.52 m |
| **EOS II 6.0** | 6.0 m² | 3.67 m |

## Key Features

**01. ALUULA AERIS FX-86 FOR A STIFFER LEADING EDGE CENTRE.**

**02. DKC-160 HIGH-PERFORMANCE DACRON.**

**03. OVERALL LIGHTER.**

**04. FLEX WINGTIPS FOR BETTER HANDLING, PUMPING AND COMFORT.**

**05. SHORTER WINGSPAN > IMPROVED FREESTYLE PERFORMANCE.**

**06. PREMIUM TEIJIN CRAZYRIP 5x5 & D2 CANOPY.**

**07. 3 X GRIP SYSTEM: SOFT HANDLES, CARBON HANDLES, OPTIONAL CLICK-CARBON-BOOM.**

**08. 2 BATTENS CONCEPT.**

**09. CLICK-CARBON BOOM (Optional)**

## Technologies

**ALUULA AERIS FX-86:**
This creates an incredibly rigid airframe for immediate response and maximum stability.

**DKC-160 HIGH-PERFORMANCE DACRON:**
We use DKC-160 high-performance Dacron on the leading edge, ensuring exceptional tear strength and endurance.

**PREMIUM TEIJIN CANOPY:**
The EOS is crafted from Teijin ripstop material with a 2X II and crazyrip 5x5 weave, the canopy ensures durability and reliability.

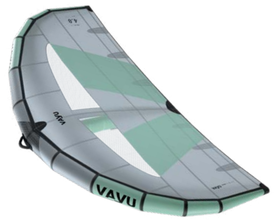
# The EOS II

## Pantone 137C
## Grey




Freestyle & Freeride.

## Pantone 622C
## Grey

Freestyle & Freeride.

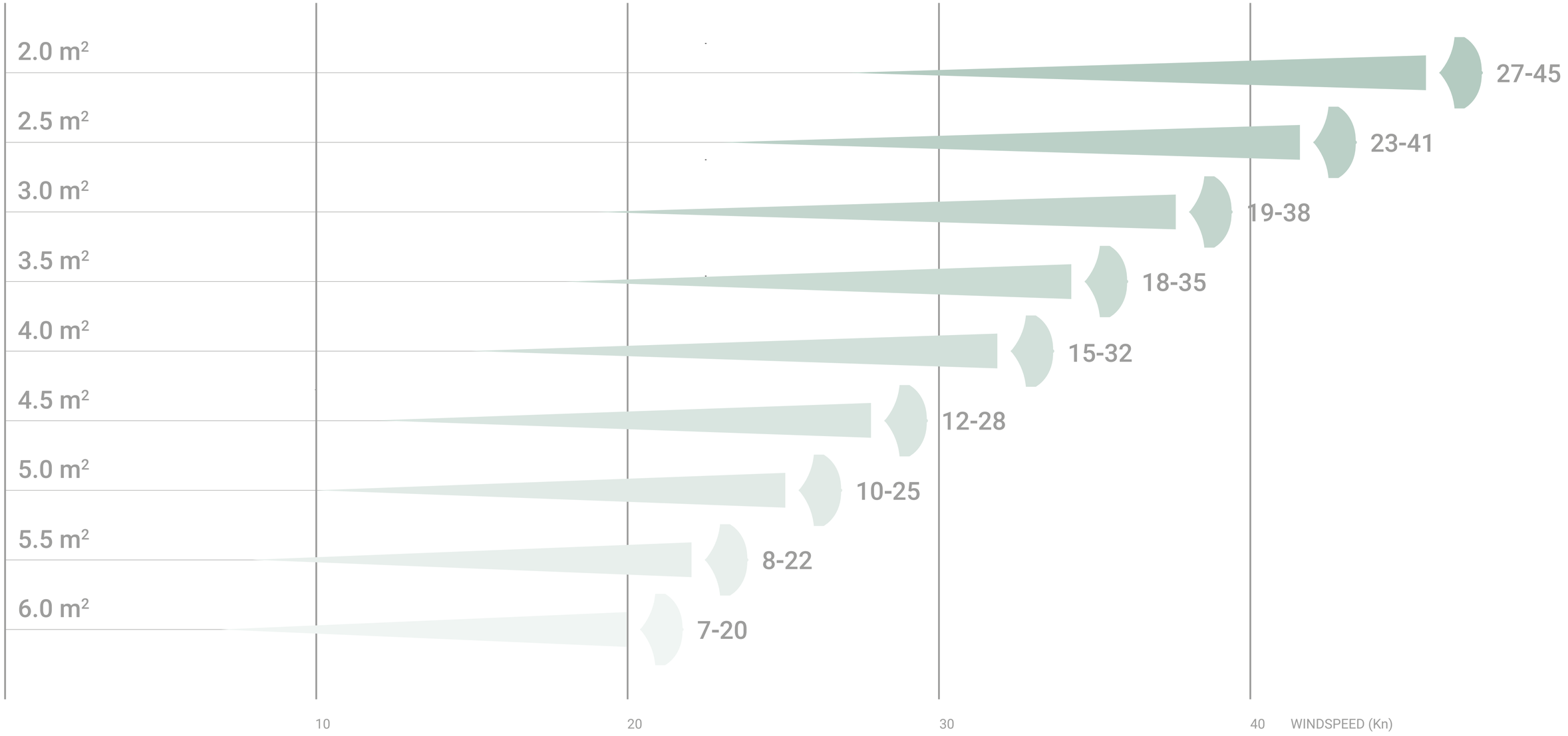
## Pantone 289C
## Grey




Freestyle & Freeride.

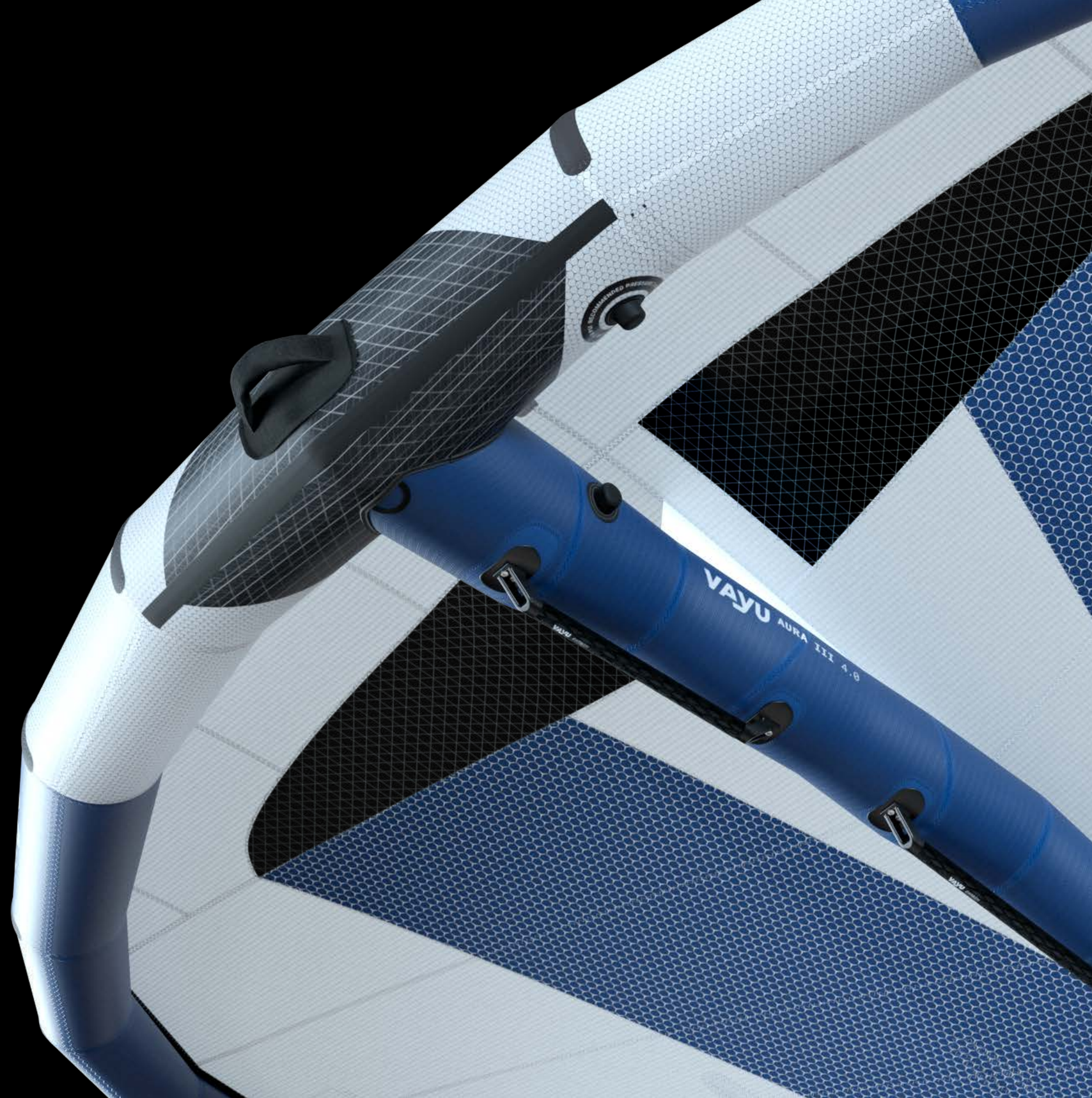
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# EOS II Range




Rider: 75 kg
Foil: 1350 cm²

# The Aura III
Freeride & Wave.




Including:

VALUUA

# Colors



Pantone 289C
White



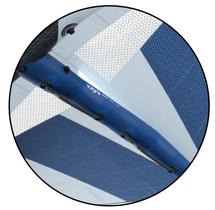
Pantone 622C
White



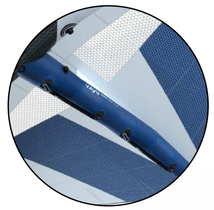
Pantone 137C
White

# Pantone 289C White

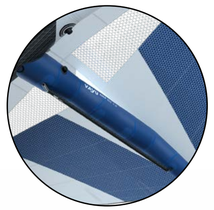
Freeride & Wave.



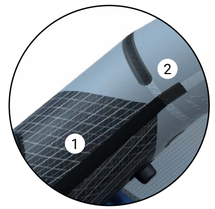
SOFT HANDLES



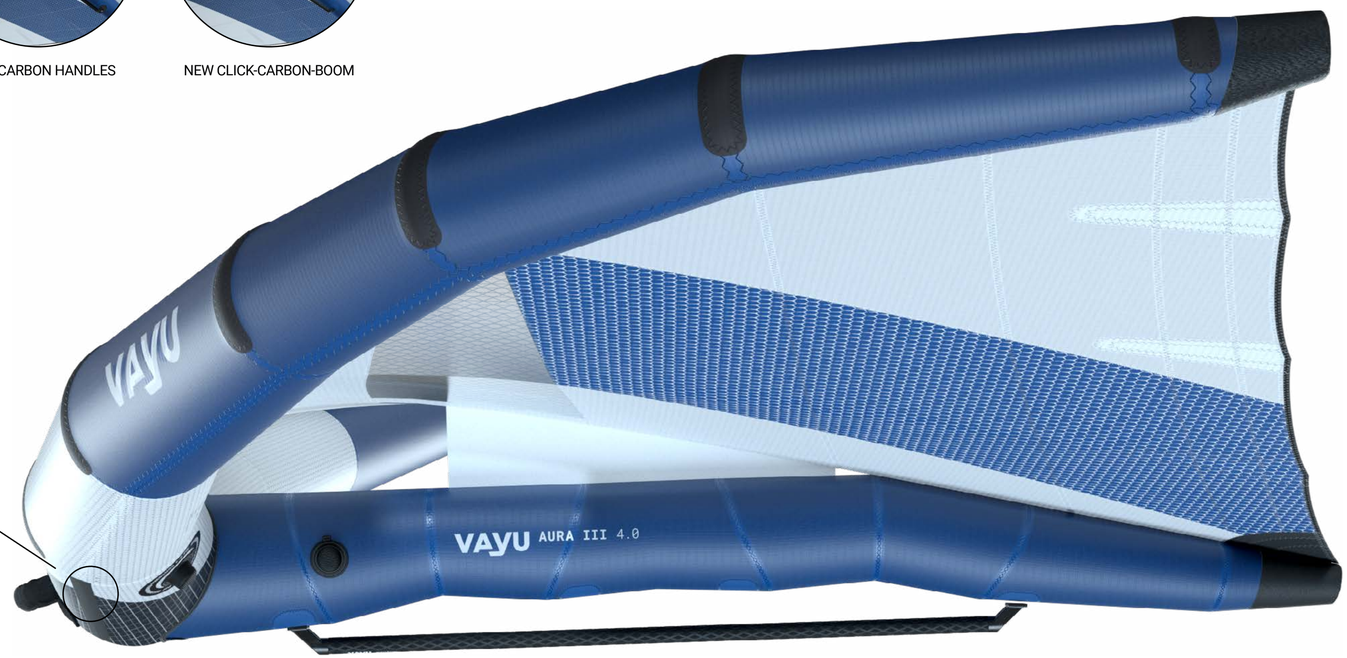
RIGID CARBON HANDLES



NEW CLICK-CARBON-BOOM




[1]Aluula Aeris FX 86
[2]DKC-160
High-Performance Dacron




## Product Description

The AURA III is our amazing Freeride & Wave Wing, now featuring a deeper profile for effortless, early glide and superb drift in waves, reduced drag, enhanced acceleration, and great upwind performance.

The AURA III is crafted from the best materials in the industry like the Aluula Aeris FX-86, DKC160, and Teijin Crazyrip 5x5 canopy fabric, making it stiffer, lighter and more responsive than ever before.

A special feature is the integration of the world's first Clickboom system, a revolutionary innovation that sets Vayu wings apart, showcasing our commitment to staying ahead. The AURA III is not just a wing; it's a testament to Vayu's relentless pursuit of excellence.

## Specifications

| Model | Size | Wingspan |
|---|---|---|
| **AURA III 2.0** | 2.5 m² | 2.24 m |
| **AURA III 2.5** | 2.5 m² | 2.50 m |
| **AURA III 3.0** | 3.0 m² | 2.74 m |
| **AURA III 3.5** | 3.5 m² | 2.94 m |
| **AURA III 4.0** | 4.0 m² | 3.16 m |
| **AURA III 4.5** | 4.5 m² | 3.35 m |
| **AURA III 5.0** | 5.0 m² | 3.54 m |
| **AURA III 5.5** | 5.5 m² | 3.71 m |
| **AURA III 6.0** | 6.0 m² | 3.87 m |
| **AURA III 6.5** | 6.5 m² LW | 4.00 m |
| **AURA III 7.5** | 7.5 m² LW | 4.00 m |

## Key Features

01. **ALUULA AERIS FX-86 FOR A STIFFER LEADING EDGE CENTRE.**
02. **WORLD'S FIRST OPTIONAL CLICK-CARBON-BOOM.**
03. **3 X GRIP SYSTEM: SOFT HANDLES, CARBON HANDLES, OPTIONAL CLICK-CARBON-BOOM.**
04. **2 BATTENS CONCEPT.**
05. **FLEXWINGTIPS FOR BETTER HANDLING, BALANCE AND COMFORT.**
06. **3 x GRIP SYSTEM: SOFT HANDLES, CARBON HANDLES CARBON BOOM*.**
07. **X-PLY WINDOWS LIGHTER, STIFFER, NO DEFORMING IN COLD/ WARM WEATHER.**
08. **DEEPER PROFILE FOR FASTER ACCELERATION AND PITCH STABILITY.**
09. **PREMIUM TEIJIN CRAZYRIP 5X5 & D2 RIPSTOP CANOPY.**
10. **IMPROVED DRIFT STABILITY FOR EFFORTLESS SURFING AND DOWNWIND.**

## Technologies

**ALUULA AERIS FX-86:**
This creates an incredibly rigid airframe for immediate response and maximum stability.

**DKC-160 HIGH-PERFORMANCE DACRON:**
We use DKC-160 high-performance Dacron on the leading edge, ensuring exceptional tear strength and endurance.

**PREMIUM TEIJIN CANOPY:**
The EOS is crafted from Teijin ripstop material with a 2X II and crazyrip 5x5 weave, the canopy ensures durability and reliability.

# The Aura III

## Pantone 289C
## White



Freeride & Wave.

## Pantone 622C
## White



Freeride & Wave.

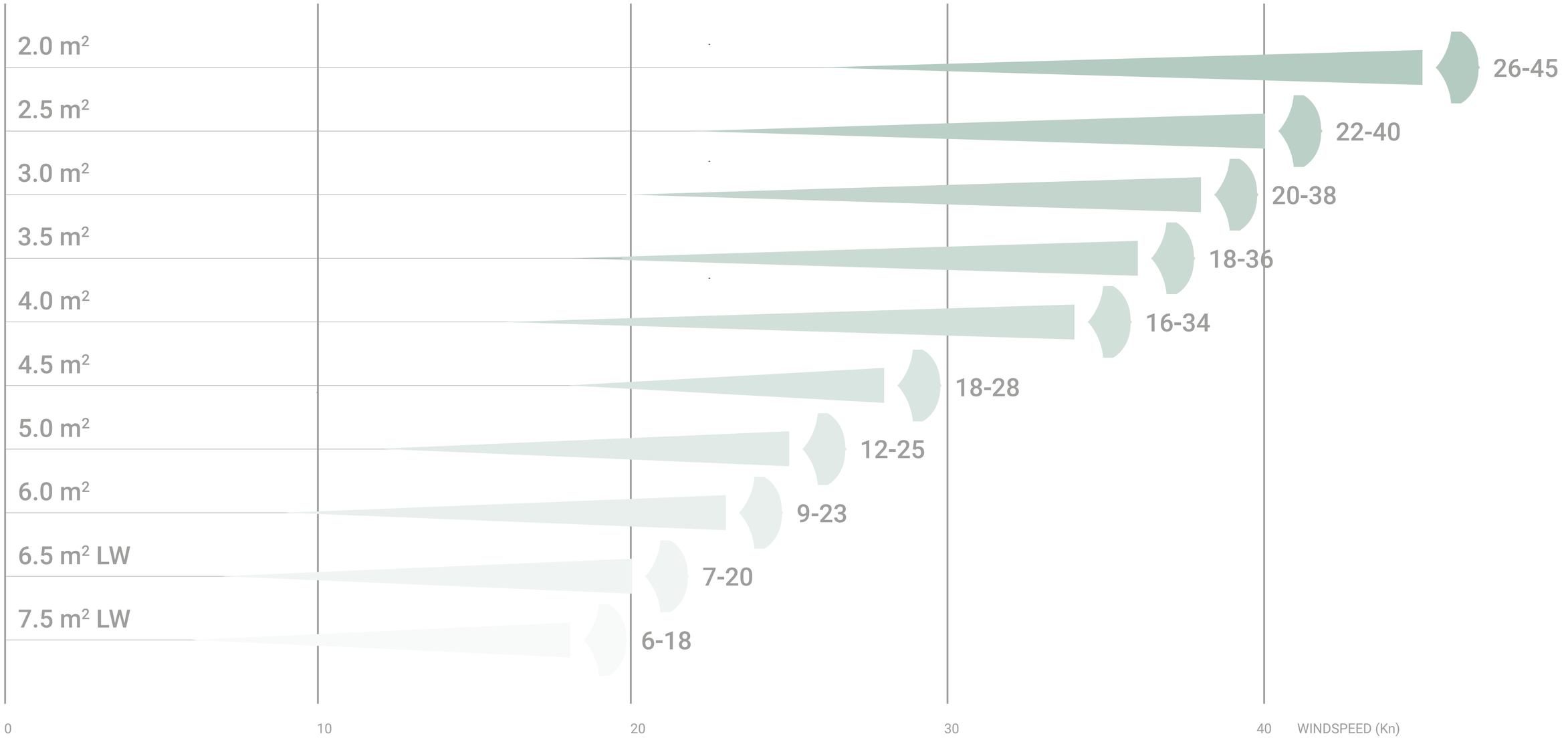
## Pantone 137C
## White



Freeride & Wave.

| Model | Size | Wingspan |
|---|---|---|
| **AURA III 2.0** | 2.0 m² | 2.24 m |
| **AURA III 2.5** | 2.5 m² | 2.50 m |
| **AURA III 3.0** | 3.0 m² | 2.74 m |
| **AURA III 3.5** | 3.5 m² | 2.94 m |
| **AURA III 4.0** | 4.0 m² | 3.16 m |
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| **AURA III 6.5** | 6.5 m² LW | 4.00 m |
| **AURA III 7.5** | 7.5 m² LW | 4.00 m |
| **AURA III 2.5** | 2.5 m² | 2.50 m |
| **AURA III 3.0** | 3.0 m² | 2.74 m |
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| **AURA III 5.0** | 5.0 m² | 3.54 m |
| **AURA III 6.0** | 6.0 m² | 3.87 m |

# Aura Range




Rider: 75 kg
Foil: 1200-1300 cm²

# The Aura X II

## Wave, Freestyle, Freeride, Race.

Powered by

ALUULA




**Rider:** Liam Dunkerbeck

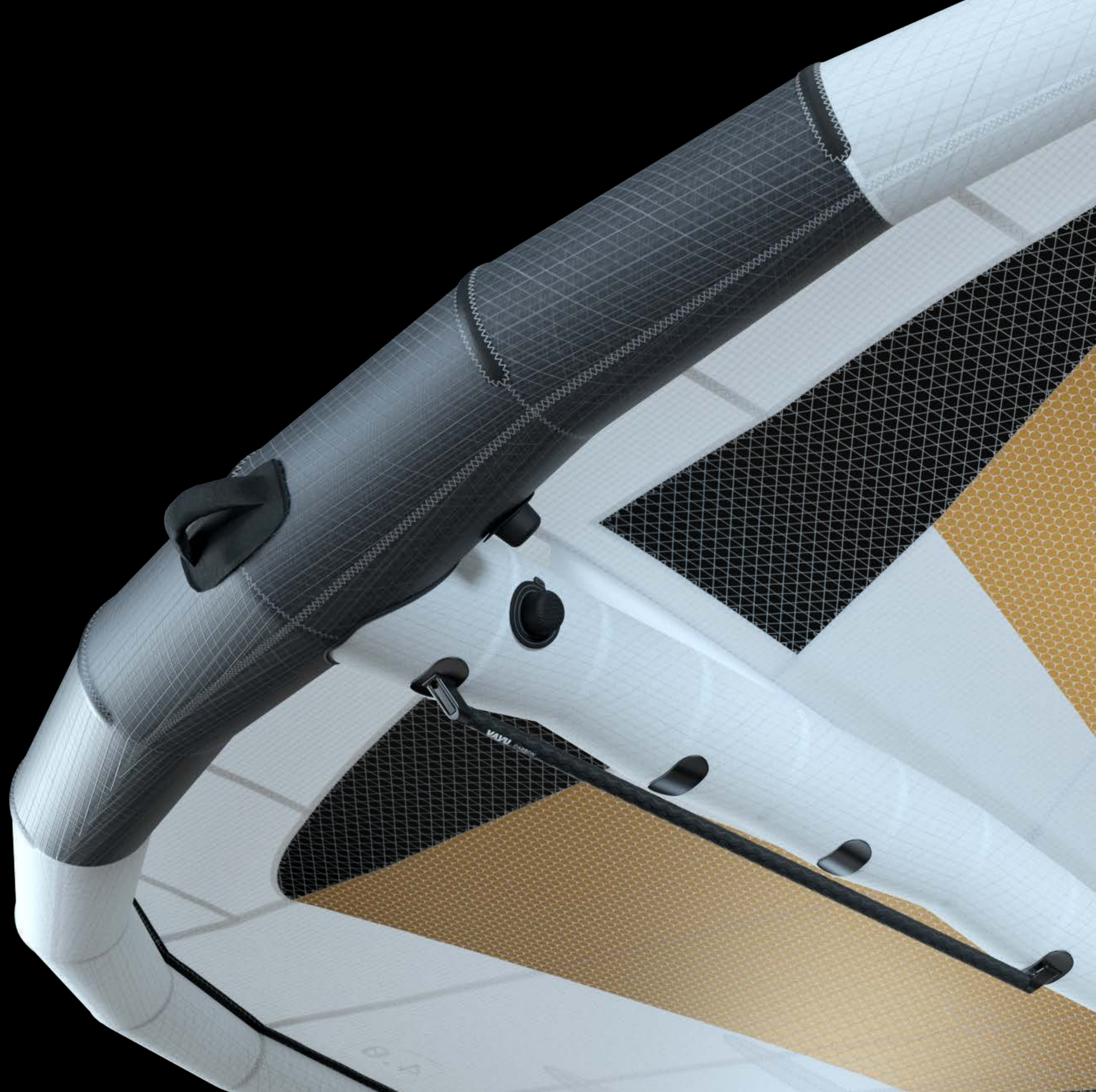
# The Aura X II

Introducing the all-new Aura X II. Building on the success of its predecessor, a favorite among performance-seeking wingfoilers, this next-generation marvel embodies our commitment to design and performance, setting the benchmark for the future of the Aura series.

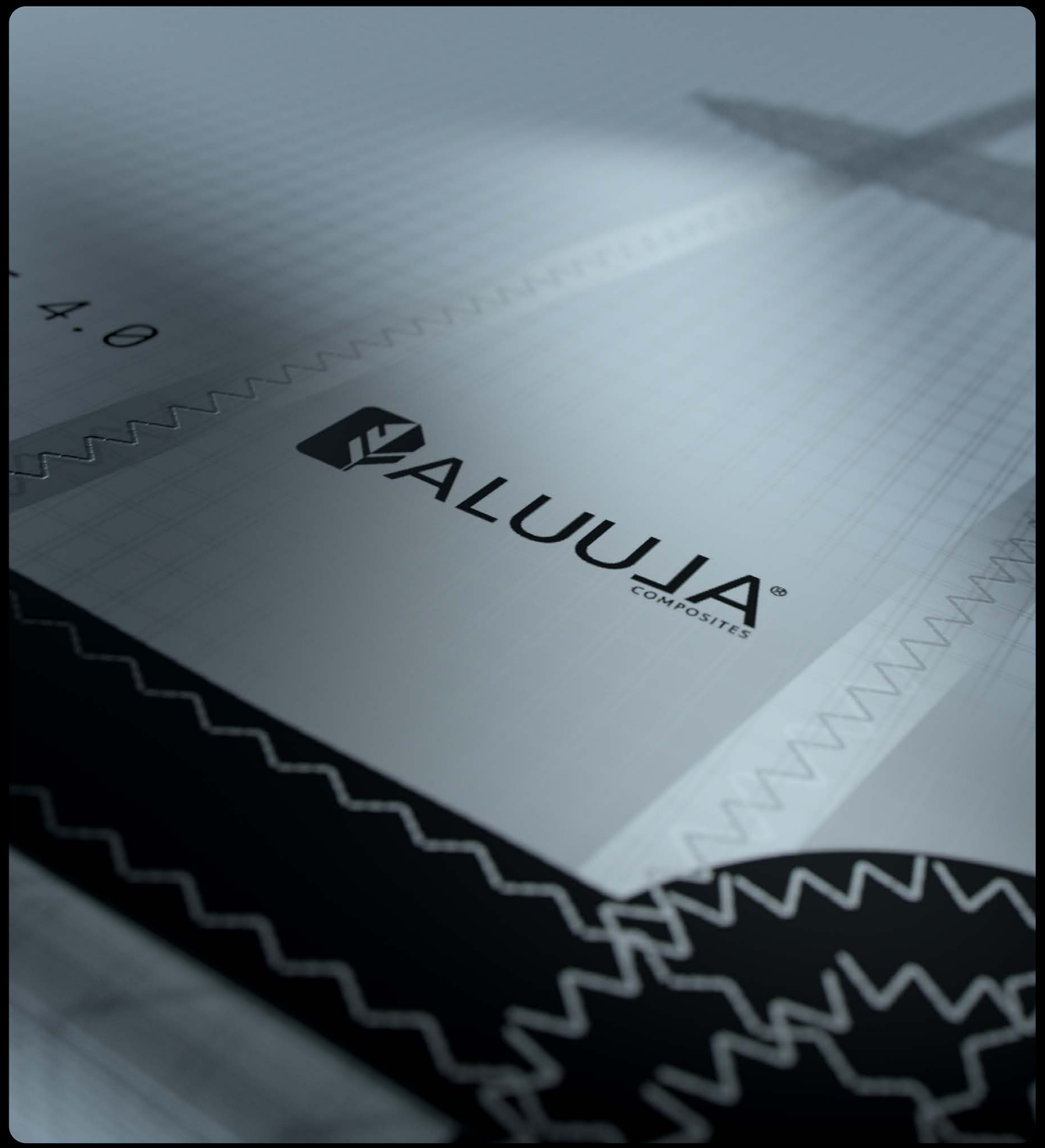
The Aura X II features a lighter and thinner bladder for reduced weight, and new leading-edge segments paired with an innovative tension system to optimize tension precisely where it's needed. These enhancements combined with the most advanced AURA Aluula materials, make it one of the lightest and stiffest wings on the market.

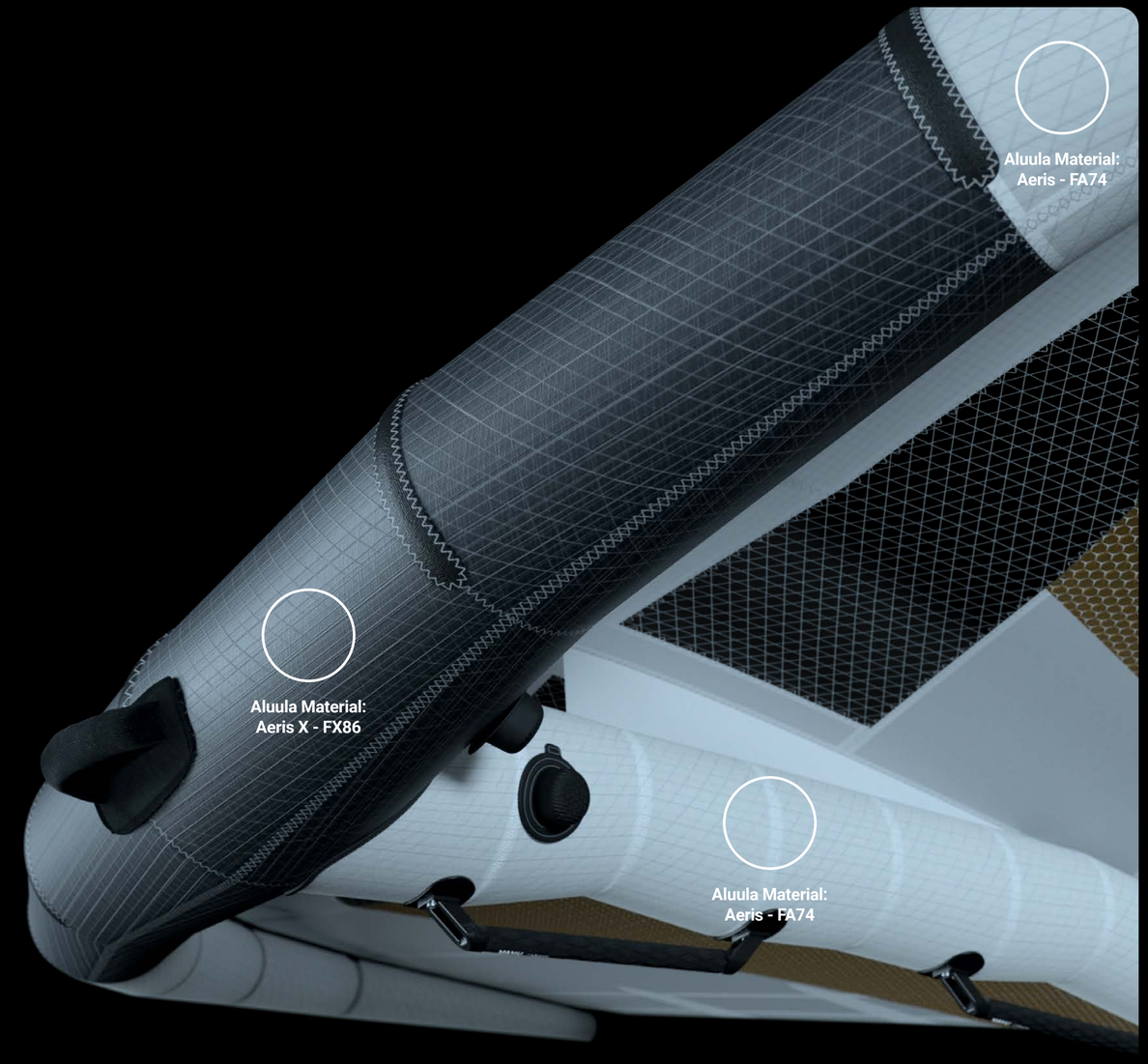
Featuring the new Aluula Aeris - FA74, with the highest strength-to-weight ratio, and the Aluula Aeris X - FX86, the stiffest Ultra PE laminate, the Aura X II delivers immediate response and maximum stability with its rigid airframe.

The Aura X II pushes the boundaries once more and paves the way for the upcoming Aura III.



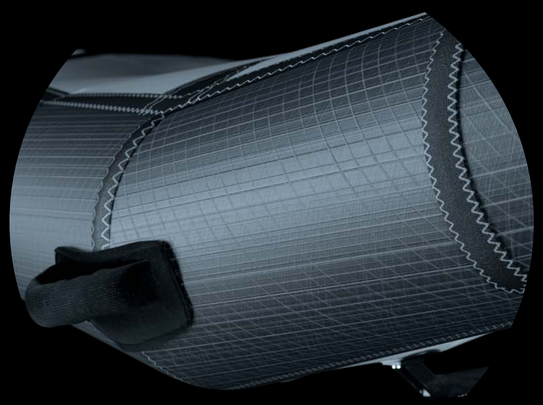
# Powered by Aluula



# Technologies

## NEW ALUULA MATERIAL



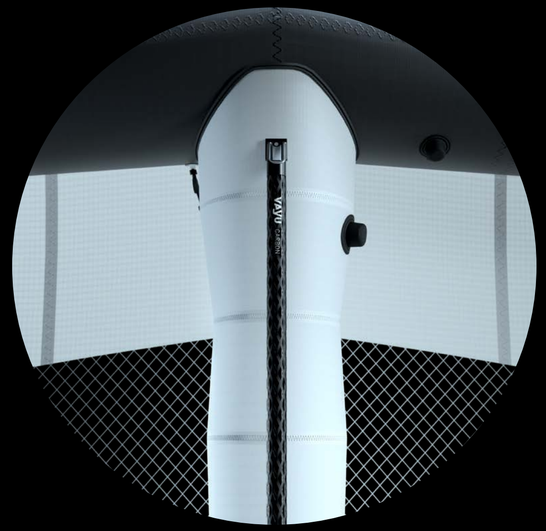
Aluula Aeris - FA74 & Aeris X - FX86:  highest strength-to-weight ratio, stiffest Ultra PE laminate in the market.

## NEW TEIJIN CANOPY




New mixture of Teijin Crazyrip 5x5 and Teijin D2 to enhance durability and performance

## EXCHANGEABLE HANDLE SYSTEM




World’s First Exchangeable Handle System. Optional Boom which you can easily unscrew and replace for the stiff or soft handles included in the AURA.

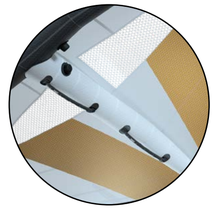
# Aura X II Aluula

Wave.

Freestyle.

Freeride.

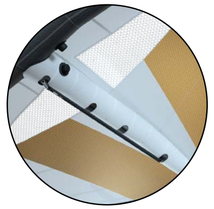
Race.



SOFT HANDLES



RIGID HANDLES



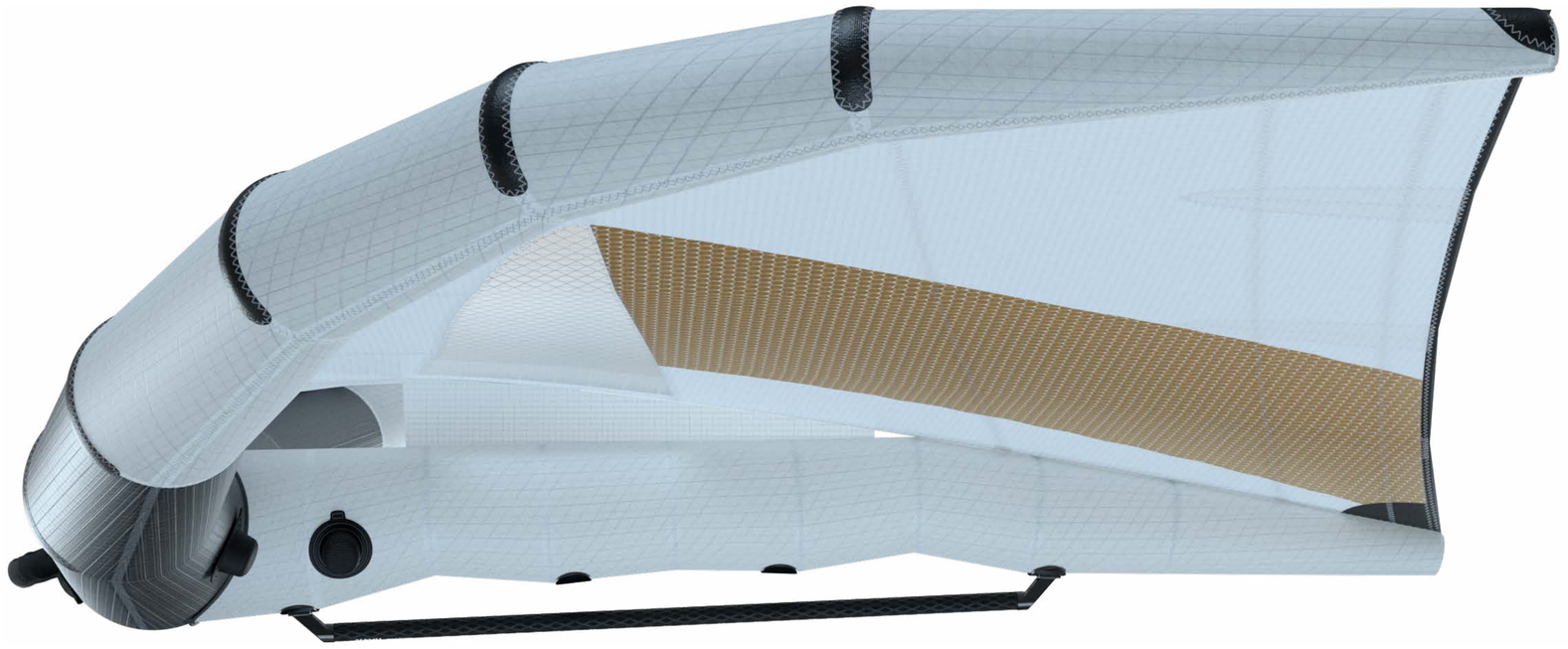
CARBON BOOM (* Optional)

ALUULA

CARBON LIGHTWEIGHT BOOM vayu

X-PLY Windows

TEIJIN



## Product Description

Introducing the all-new Aura X II. Building on the success of its predecessor, a favorite among performance-seeking wingfoilers, this next-generation marvel embodies our commitment to design and performance, setting the benchmark for the future of the Aura series.

The Aura X II features a lighter and thinner bladder for reduced weight, and new leading-edge segments paired with an innovative tension system to optimize tension precisely where it's needed. These enhancements combined with the most advanced AURA Aluula materials, make it one of the lightest and stiffest wings on the market.

Featuring the new Aluula Aeris - FA74, with the highest strength-to-weight ratio, and the Aluula Aeris X - FX86, the stiffest Ultra PE laminate, the Aura X II delivers immediate response and maximum stability with its rigid airframe.

The Aura X II pushes the boundaries once more and paves the way for the upcoming Aura III.

## Specifications

| Model | Size | Wingspan |
|---|---|---|
| **AURA X II 3.5** | 3.5 m² | 2.96 m |
| **AURA X II 4.0** | 4.0 m² | 3.16 m |
| **AURA X II 4.5** | 4.5 m² | 3.35 m |
| **AURA X II 5.0** | 5.0 m² | 3.54 m |
| **AURA X II 5.5** | 5.5 m² | 3.71 m |
| **AURA X II 6.0** | 6.0 m² | 3.87 m |
| **AURA X II 6.5** | 6.5 m² LW | 3.87 m |
| **AURA X II 7.5** | 7.5 m² LW | 3.87 m |

## Key Features

**01. FULL ALUULA MIX DACRON.**

**02. DYNEEMA REINFORCED.**

**03. NEW TEIJIN CANOPY MATERIAL.**

**04. EXCHANGEABLE HANDLES & BOOM.**

**05. CONSISTENT MODEL LENGTH.**

**06. INNOVATIVE LEADING EDGE SEGMENTS.**

**07. NEW LEASH CONCEPT AND MATERIAL.**

## Technologies

**NEW ALUULA MATERIAL**
Aluula Aeris - FA74 & Aeris X - FX86: highest strength-to-weight ratio, stiffest Ultra PE laminate in the market.

**NEW TEIJIN CANOPY**
New mixture of Teijin Crazyrip 5x5 and Teijin D2 to enhance durability and performance.

**EXCHANGEABLE HANDLE SYSTEM**
World's First Exchangeable Handle System. Optional Boom which you can easily unscrew and replace for the stiff or soft handles included in the AURA.

# The X-Race
## Racing, High Performance Freeride.

Our new X-Race wing, with its double surface and Aluula Gold airframe, is already proving itself as the ultimate racing weapon, with pro-rider Oscar Leclair securing multiple podium finishes. 🏆




Powered by:

ALUULA

# Key Features

1
Double surface design.

2
Full aluula frame.

3
Amazing upwind performance.

4
High aspect ratio design.

5
Exchangeable rigid handle + carbon boom.

6
New valve to inflate chamber.

7
Premium teijin d2 canopy.

8
X-ply windows.



# X-Race

Racing.

High performance.

Freeride

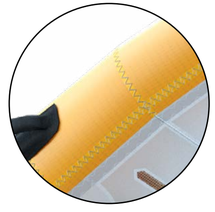
Powered by Aluula.



RIGID CARBON HANDLES



NEW CARBON-BOOM



ALUULA Gold™




## Product Description

Introducing our most high-tech and powerful wing. The X-Race is engineered for incredible speed and high-performance freeriding, making it ideal for racing. Its 100% double surface design, combined with an Aluula rigid frame and pressurized, flutter-free sail, ensures incredible efficiency and smooth power delivery. Capable of exceptional upwind and downwind performance, this wing excels in reducing drag and continuously delivers more power as your speed increases. The Vayu X-Race is setting a new standard in racing performance.

## Specifications

| Model | Size | Wingspan |
|---|---|---|
| **X-RACE 4.5** | 4.5 m² | 3.35 m |
| **X-RACE 5.5** | 5.5 m² | 3,71 m |
| **X-RACE 6.5** | 6.5 m² | 2.28 m |

## Key Features

**01. DOUBLE SURFACE DESIGN.**

**02. FULL ALUULA FRAME.**

**03. AMAZING UPWIND PERFORMANCE.**

**04. HIGH ASPECT RATIO DESIGN.**

**05. EXCHANGEABLE RIGID HANDLE + CARBON BOOM.**

**06. NEW VALVE TO INFLATE CHAMBER.**

**07. PREMIUM TEIJIN D2 CANOPY.**

**08. X-PLY WINDOWS.**

## Technologies

**DOUBLE SURFACE DESIGN**
Air enters through intakes, creating a high-pressure space between the two surfaces, supported by an internal rib structure similar to that in foil kites and paragliders

**ALUULA GOLD AIRFRAME**
The ALUULA Gold™ is one of the strongest and lightest fabrics on the market.

# Booms & Handles Overview

| Size | The EOS II | The AURA III | The AURA X II | The X-Race |
|---|---|---|---|---|
| |  |  |  |  |
| **2.0** | SB | SB | — | — |
| **2.5** | SB | SB | — | — |
| **3.0** | SB | SB | — | — |
| **3.5** | SB or CB | SB or CB | SB or CB | — |
| **4.0** | SB or CB | SB or CB | SB or CB | — |
| **4.5** | SB or CB | SB or CB | SB or CB | SB |
| **5.0** | SB or CB | SB or CB | SB or CB | — |
| **5.5** | SB or CB | SB or CB | SB or CB | SB |
| **6.0** | SB | SB | SB | — |
| **6.5** | — | SB | SB | SB |
| **7.5** | — | SB | SB | — |

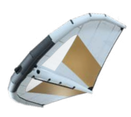
**SB** THE STANDARD BOOM

**CB** CLICK BOOM

All wings EOS II, AURA III, and AURA X II are delivered with soft handles + carbon handles + a leash.
Wings X-RACE come exclusively with a boom (SB) + leash.
Full booms are optional: Standard Boom (SB) or Click Boom (CB).

The Standard Boom take the same front and back position as the handles (attachment with screws).
For the Click Boom, one size boom fits wings from 3.5 to 5.5 (all you need is to mount 2 stations on each wings you want usea with the CB)

# Wings Comparison

| | | The AURA III | The EOS II | The X-Race | The AURA X II |
|---|---|---|---|---|---|
| | |  |  |  |  |
| Discipline | Wave | 1 | 2 | 3 | 1 |
| | Freestyle | 2 | 1 | 3 | 2 |
| | Race | 3 | 2 | 1 | 2 |
| | Freeride | 1 | 1 | 3 | 1 |
| Wind spectrum | Low End | 1 | 2 | 2 | 1 |
| | High End | 2 | 1 | 2 | 1 |
| | Upwind | 2 | 2 | 1 | 2 |
| Ease of use | | 1 | 2 | 3 | 2 |
| Profile stability / Profile Sweetspot | | 1 | 2 | 3 | 2 |
| Drift stability | | 1 | 2 | 3 | 1 |
| Lift / Hangtime | | 2 | 1 | ? | 2 |
| Topspeed | | 3 | 2 | 1 | 2 |
| Material Performance | | 3 | 3 | 2 | 1 |
| Budget Friendly | | 1 | 1 | 2 | 3 |

**1** — EXCELLENT.
**2** — VERY GOOD
**3** — GOOD

# Boards

# New Board designs powered by John Amudson.

John Amudson’s passion for shaping and foiling has led him to work with a wide range of watermen and water women. His customer base ranges from small kids to the large heavy weights, beginner surfers to professional surfers like Mister Bennetts. From John: “The success of my designs is a direct result of working with my customers and using their feedback to improve my design”.

John stays at the leading edge of innovation by constantly refining his shapes and testing them in all types of conditions and places. His boards continue to make their way across the globe and are loved by beginners and professionals alike.

J.R. Amundson · Hawaii ·




**John Amudson,** Vayu Board Designer

# Edge Midlength

Allround Performance.

Designed by John Amundson.

Designed by

J.R. AMUNDSON · HAWAII




## Product Description

Introducing the new Edge Midlength designed by Hawaiian shaper John Amundson. a revolutionary board that takes the best of our EDGE DW and compact wing foil boards. With much less volume and reduced length, the Edge Midlength allows easy take-offs, enhanced maneuverability, and optimal stability. They'll delight everyone, from beginners to experts. It comes two versions: 1) A more narrow design without footstraps for the wave-riding oriented rider. 2) More wide with foot straps for all around wingfoiler.

## Specifications

| Model | Size | Liters |
|---|---|---|
| **MIDLENGTH 5'6''** | 5'6" x 18" x 4.75" x 65L | 65L |
| **MIDLENGTH 5'8''** | 5'8" x 18" x 5.32" x 75L | 75L |
| **MIDLENGTH 6'0''** | 6'0" x 18" x 5.73" x 85L | 85L |
| **MIDLENGTH 6'6''** | 6'6" x 18" x 6.24" x 100L | 100L |
| **MIDLENGTH WIDE 5'8''** | 5'8" x 19" x 4.96" x 75L | 75L |
| **MIDLENGTH WIDE 6'0''** | 6'0" x 20" x 5.17" x 85L | 85L |
| **MIDLENGTH WIDE 6'6''** | 6'6" x 20" x 5.57" x 100L | 100L |

## Key Features

**01. BEST ALL-AROUND BOARD IN OUR RANGE**

**02. CARBON TRACK BOX**

**03. INNOVATIVE SHAPE FOR ENHANCED PERFORMANCE, OPTIMIZED GLIDE, AND MAXIMUM STABILITY**

**04. LIGHT BAMBOO CONSTRUCTION FOR A VERY DIRECT FEEL**

**05. SIZE RANGE ADAPTED TO ALL LEVELS AND CONDITIONS**

## Technologies

**SANDWICH BAMBOO**

Light yet durable Bamboo sandwich composite construction. Bamboo fiber lay-up around an EPS core wrapped with Multi-step vacuum process with extra layers around the rails. The foil track mounts and foot plugs are inserted in high-density closed cell PVC foam with additional reinforcement patches in key areas such as boxes, centre spine.

# Edge DW

Designed by

J.R. Amundson · Hawaii

Downwinder

Designed by Jon Amundson




## Product Description

Introducing the new Edge Wing DW designed by John Amundson. Its innovative shape ensures effortless take-offs, making it your go-to choice for low wind conditions. Crafted with a unique design and construction, these boards redefine rigidity and durability, setting a new standard unmatched in the market. From light wind winging to SUP foiling and exhilarating downwind rides, the Edge Wing DW boards excel across the spectrum. This novel concept caters to real-world riders who seek the thrill of downwind adventures without the need for a dedicated board. The new strapless design comes in two options; narrow for experts and a wider shape for intermediate riders.

## Specifications

| Model | Size | Liters |
|---|---|---|
| **EDGE DW 7’0’’** | 7’0” x 19” x 5.87” x 100L | 100L |
| **EDGE DW 7’6’’** | 7’6” x 19” x 6.0” x 110L | 110L |
| **EDGE DW 8’0’’** | 8’0” x 18” x 6.28” x 115L | 115L |
| **EDGE DW 8’6’’** | 8’6” x 18” x 6.17” x 120L | 120L |
| **EDGE DW WIDE 8’0’’** | 8’0” x 21” x 5.72” x 130L | 130L |
| **EDGE DW WIDE 8’6’’** | 8’6” x 21” x 5.98” x 145L | 145L |

## Key Features

01. **DEDICATED DOWNWIND DESIGN: Specifically tailored for downwind paddling with features that make getting up on the foil easier.**
02. **LONG NARROW DESIGN: reduced drag resistance and ease of getting back up on the foil after touching down.**
03. **OPTIMIZED SHAPE AND ROCKER DESIGN: Facilitates an unparalleled takeoff experience.**

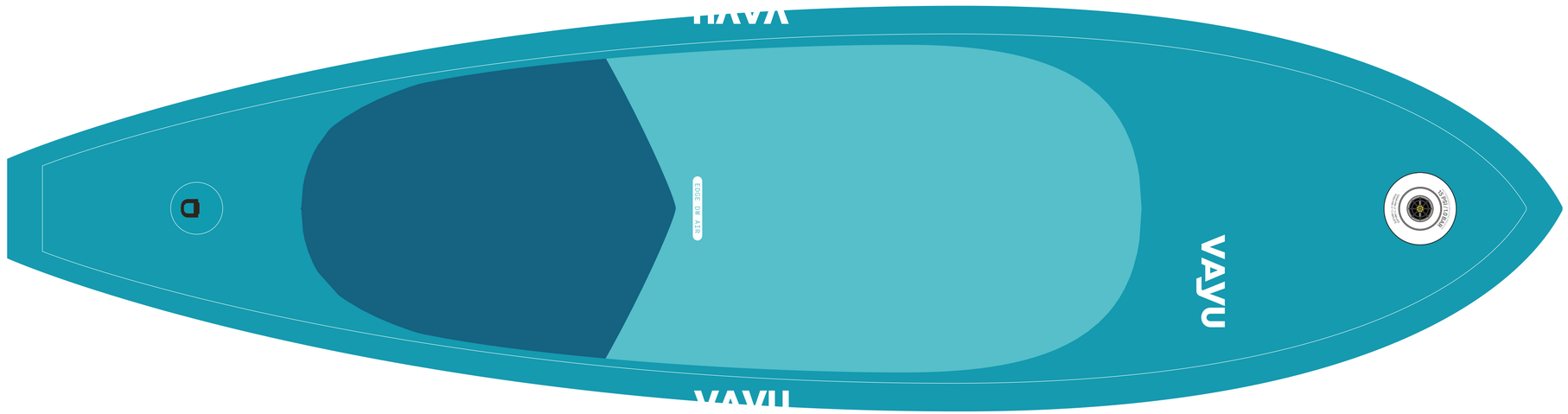
## Technologies

**SANDWICH BAMBOO**
Light yet durable Bamboo sandwich composite construction. Bamboo fibre lay-up around an EPS core wrapped with a multi-step vacuum process with extra layers around the rails. The foil track mounts and foot plugs are inserted in high-density closed cell PVC foam with additional reinforcement patches in key areas such as boxes, centre spine.

# Edge DW Air

For downwinders & winging.
High Performance Inflatable Technology.
Stiff & Lightweight.




## Product Description

The updated Edge DW Air inflatable board, is designed to revolutionize your time on the water. Its special shape was crafted specially for downwinders, connecting bumps and non-stop acceleration. Slightly longer, with a voluminous nose and centred boxes, stability is guaranteed, allowing you to paddle confidently.

In surfing, the Edge Air takes off earlier than any board, providing an exciting and endless ride. Wingfoilers will be delighted by its stunning performance.You can fly in as little as 6 knots, making it perfect for low-wind conditions.

One of the Edge Air's significant advantages is its ability to accommodate undersized foils, enhancing manoeuvrability for racing and fast cruising. This versatile board is essential for epic downwinders, tiny bump surfing, and wing foiling with minimal wind. Plus, its inflatable design ensures hassle-free travel on your adventures.

## Specifications

| Model | Length | Liters |
|---|---|---|
| **EDGE DW AIR 6'8"** | 6'8" x 21" x 5.0"- 95L | 95L |
| **EDGE DW AIR 7'2"** | 7'2" x 22" x 5.0"- 115L | 110L |
| **EDGE DW AIR 7'6"** | 7'6" x 21" x 6.0"- 130L | 100L |

## Key Features

**01. TRANSPORT: THE BOARD FITS IN A BAG.**

**02. STRONG: GREAT RESISTANCE TO MISTREATMENT.**

**03. HIGH-END INFLATABLE CONSTRUCTION: UNMATCHED RIGIDITY.**

**04. ADVANCED HYDRODYNAMICS FOR SPEED WHEN CONTACTING WATER.**

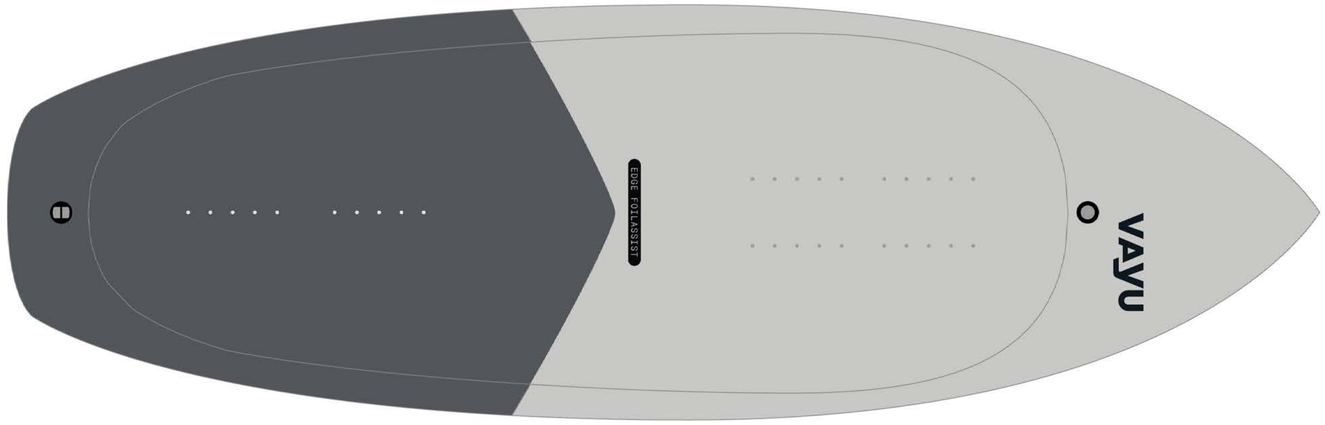
**05. CARBON FOIL PLATE.**

## Technologies

**CONSTRUCTION**
Inflatable technology in doubled layered welded Woven Dropstitch.

# Edge Foilassist

Foil-assisted performance.




## Product Description

This advanced board features a specialized shape designed for smooth rail-to-rail transitions, ensuring you won't catch during high-speed touchdowns. Engineered for technical riders, it incorporates a unique underwater design that optimizes support for e-foils such as Foil Drive and Manta Foil. This board delivers the perfect assist for both starting and carving, offering unmatched performance and precision in every session.

## Specifications

| Model | Size | Liters |
|---|---|---|
| **EDGE FOILASSIST 4'10"** | 4'10" x 19" x 4.55" 55L | 55L |
| **EDGE FOILASSIST 5'2"** | 5'2" x 20" x 4.38" x 60L | 60L |
| **EDGE FOILASSIST 5'2"** | 5'8" x 21" x 4.45" x 70L | 70L |

## Key Features

**01. COMPATIBLE WITH MARKET LEADING E-FOILS**

**02. OPTIMAL LIGHTWEIGHT & DURABILITY RATIO**

**03. OPTIMIZED SHAPE AND ROCKER DESIGN TO SUPPORT TAKE-OFFS AND CARVING.**

## Technologies

**SANDWICH BAMBOO**
Light yet durable Bamboo sandwich composite construction. Bamboo fibre lay-up around an EPS core wrapped with a multi-step vacuum process with extra layers around the rails. The foil track mounts and foot plugs are inserted in high-density closed cell PVC foam with additional reinforcement patches in key areas such as boxes, centre spine.

# Edge Prone

Prone & Surfing.




## Product Description

The new Edge Prone is our prone and surf dedicated board. Its updated shape and lightweight construction allows effortless lift out of the water and smoother turns. The more narrow tail allows deeper turns in the wave pocket. And its wider nose makes this board a take-off machine.

## Specifications

| Model | Size | Liters |
|---|---|---|
| **EDGE PRONE 4’6”** | 4’6” x 18.5” x 2.7” | 30L |
| **EDGE PRONE 4’8”** | 4’8” x 19.5” x 2.9” | 36L |
| **EDGE PRONE 4’10”** | 4’10” x 20.5x 3.4” | 44L |

## Key Features

01. **SURF-INSPIRED DESIGN: the design incorporates a wider nose for more early and easy take-off.**
02. **CRAFTED FOR SMOOTH TURNS: the narrow tail design allows for more lean angle in turns without the rails catching the water surface, resulting in smoother turns.**
03. **STIFF CONSTRUCTION FOR DIRECT ENERGY TRANSFER: the board is built to be as stiff as possible, ensuring that all energy is directly transferred to the foil.**
04. **100% CARBON CONSTRUCTION: makes the board super light for effortless water lift.**

## Technologies

**CARBON CONSTRUCTION**
Ultralight yet durable carbon sandwich composite construction. Carbon fiber layup around an EPS core wrapped with Multi-step vacuum process with extra layers around the rails. The foil track mounts and foot plugs are inserted in high-density closed cell PVC foam with additional reinforcement patches in key areas such as boxes, centre spine. It comes with a visible carbon matte finish.

# Edge Pump

For all forms of pump foil.




## Product Description

Crafted for all pumpfoil styles, including dockstart, beachstart, rockstart, and wakefoil, the Edge Pump offers the precise rigidity and responsiveness.

The Edge Pump maximizes efficiency, ensuring that all your energy is seamlessly transferred to the foil. Constructed from ultra-rigid, lightweight carbon, the Edge Pump is built to withstand impacts, allowing you to practice dockstart with confidence. And it's easy to carry and launch, guaranteeing a secure and comfortable grip.

Designed for riders of all sizes and skill levels across all pumpfoil variations, the Edge Pump is perfect for beginners and seasoned pumpfoilers seeking to elevate their pumpfoil game.

## Specifications

| Model | Size | Liters | Colour |
|---|---|---|---|
| **EDGE PUMP 3'1''** | 3'1" x 18.1" x 1.0" x 8L | 8L | Black |

## Key Features

**01. CARBON CONSTRUCTION**

**02. LIGHTWEIGHT**

**03. EXTRA STIFF & RESPONSIVE DESIGN**

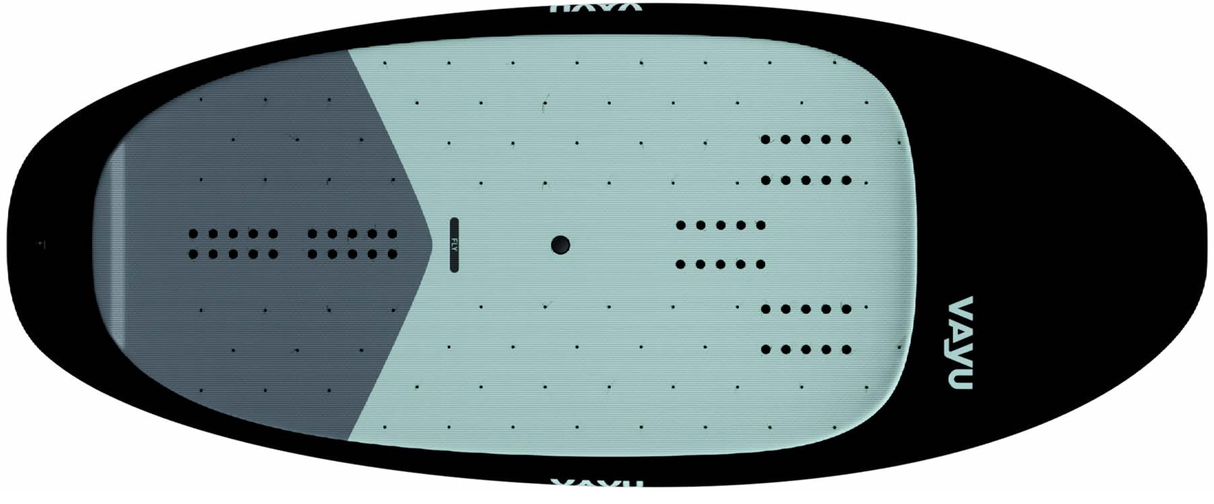
## Technologies

**CARBON CONSTRUCTION**
Ultralight yet durable carbon sandwich composite construction. Carbon fiber layup around an EPS core wrapped with Multi-step vacuum process with extra layers around the rails.

# The Fly

# Fly Carbon

Allround Performance/Freestyle.




## Product Description

Full carbon construction. The new form of the Fly and its box concept makes it incredibly easy to take off, go fast, and rebound quickly after jumping. Its unique design covers all riding skills and conditions (from entry-level Freeriders to Freestylers) , allowing you to evolve your skills and progress without having to jump on another model. You will find in the FLY the perfect allround board. Your secret weapon as you evolve in the sport and unlock its true potential.

## Specifications

| Model | Liters | Size | Colour |
|---|---|---|---|
| **FLY CARBON 4.6** | 50L | 4'6" x 22" x 4.1" | Green/Black |
| **FLY CARBON 4.9** | 60L | 4'9" x 22" x 4.1" | Green/Black |
| **FLY CARBON 4.11** | 70L | 4'11" x 23.6 x 4.1" | Green/Black |
| **FLY CARBON 5.1** | 80L | 5'1" x 25" 4.6" | Green/Black |
| **FLY CARBON 5.3** | 90L | 5'3" x 26.8" x 4.6" | Green/Black |
| **FLY CARBON 5.6** | 110L | 5'6" x 28.7" x 5.0" | Green/Black |

## Key Features

**01. FULL CARBON CONSTRUCTION.**

**02. OPTIMISED SCOOP ROCKER LINE FOR FAST PLANNING AND REBOUND AFTER JUMPING.**

**03. CLEAN FLAT BOTTOM OF THE BOARD FOR MAXIMUM GLIDE AND EARLY TAKE-OFF.**

**04. FLAT WATER FREESTYLE BOARD.**

**05. WIDER TAIL FOR A MORE STABLE BOARD.**

**06. FLAT TAIL FOR MAXIMUM GLIDE.**

**07. SHARP TRAILING EDGE.**

**08. CARBON BOXES FOR MORE JUMP RESISTANCE.**

**09. BLOCK RAILS FOR GOOD RECOVERY IN FREESTYLE MOVES AND GOOD SLIDE.**

**10. CONCAVE DECK FOR BETTER FEELING THE FOIL.**

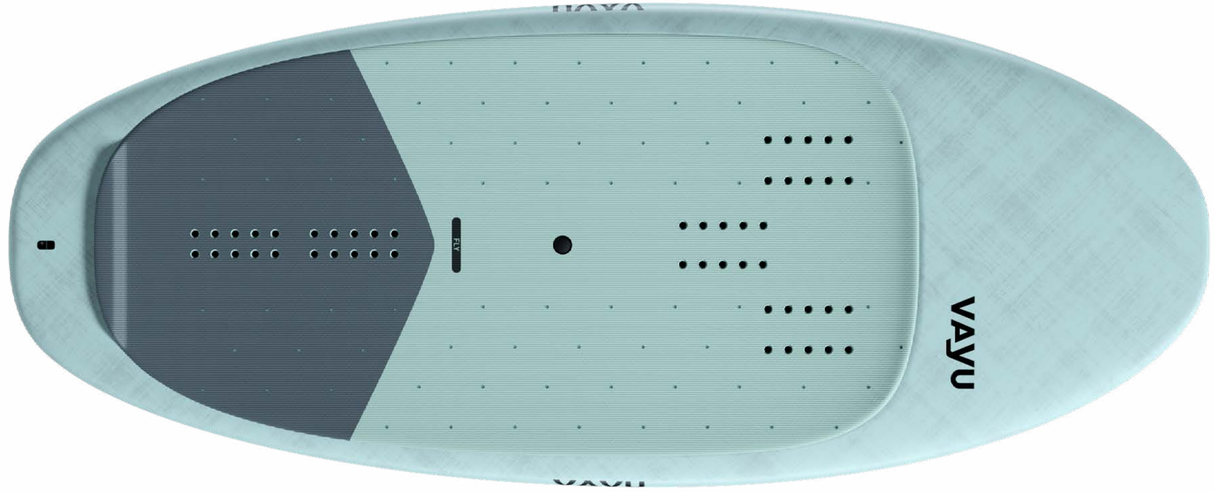
**11. NEW PAD DESIGN.**

## Technologies

**CARBON CONSTRUCTION**
Ultralight yet durable carbon sandwich composite construction. Carbon fiber layup around an EPS core wrapped with Multi-step vacuum process with extra layers around the rails. The foil track mounts and foot plugs are inserted in high-density closed cell PVC foam with additional reinforcement patches in key areas such as boxes, centre spine. It comes with a visible carbon matte finish.

# Fly

Allround Performance/Freestyle.




## Product Description

Full carbon construction. The new form of the Fly and its box concept makes it incredibly easy to take off, go fast, and rebound quickly after jumping. Its unique design covers all riding skills and conditions (from entry-level Freeriders to Freestylers) , allowing you to evolve your skills and progress without having to jump on another model. You will find in the FLY the perfect allround board. Your secret weapon as you evolve in the sport and unlock its true potential.

## Specifications

| Model | Liters | Size | Colour |
|---|---|---|---|
| **FLY 4.6** | 50L | 4’6” x 22” x 4.1” | Atlantic Green |
| **FLY 4.9** | 60L | 4’9” x 22” x 4.1” | Atlantic Green |
| **FLY 4.11** | 70L | 4’11” x 23.6 x 4.1” | Atlantic Green |
| **FLY 5.1** | 80L | 5’1” x 25” 4.6” | Atlantic Green |
| **FLY 5.3** | 90L | 5’3” x 26.8” x 4.6” | Atlantic Green |
| **FLY 5.6** | 110L | 5’6” x 28.7” x 5.0” | Atlantic Green |
| **FLY 5.8** | 130L | 5’8” x 30.3” x 5.3” | Atlantic Green |
| **FLY 6.0** | 145L | 6’0” x 31.5” x 5.4” | Atlantic Green |

## Key Features

**01. OPTIMISED SCOOP ROCKER LINE FOR FAST PLANNING AND REBOUND AFTER JUMPING.**

**02. CLEAN FLAT BOTTOM OF THE BOARD FOR MAXIMUM GLIDE AND EARLY TAKE-OFF.**

**03. FLAT WATER FREESTYLE BOARD.**

**04. WIDER TAIL FOR A MORE STABLE BOARD.**

**05. FLAT TAIL FOR MAXIMUM GLIDE.**

**06. SHARP TRAILING EDGE.**

**07. CARBON BOXES FOR MORE JUMP RESISTANCE.**

**08. BLOCK RAILS FOR GOOD RECOVERY IN FREESTYLE MOVES AND GOOD SLIDE.**

**09. CONCAVE DECK FOR BETTER FEELING THE FOIL.**

**10. NEW PAD DESIGN.**

## Technologies

**BAMBOO PVC CONSTRUCTION**
Light yet durable epoxy composite construction. Glass fiber layup around an EPS core wrapped with Multi-step vacuum process. The foil track mounts and foot plugs are inserted in high-density closed cell PVC foam with additional reinforcement patches in key areas such as boxes, centre spine. A lightweight paulownia wood patch layer in the entire stance area for greater impact resistance and rigidity. It comes with a hand sanded matte and high gloss finish.

# Ez Fly

School board.

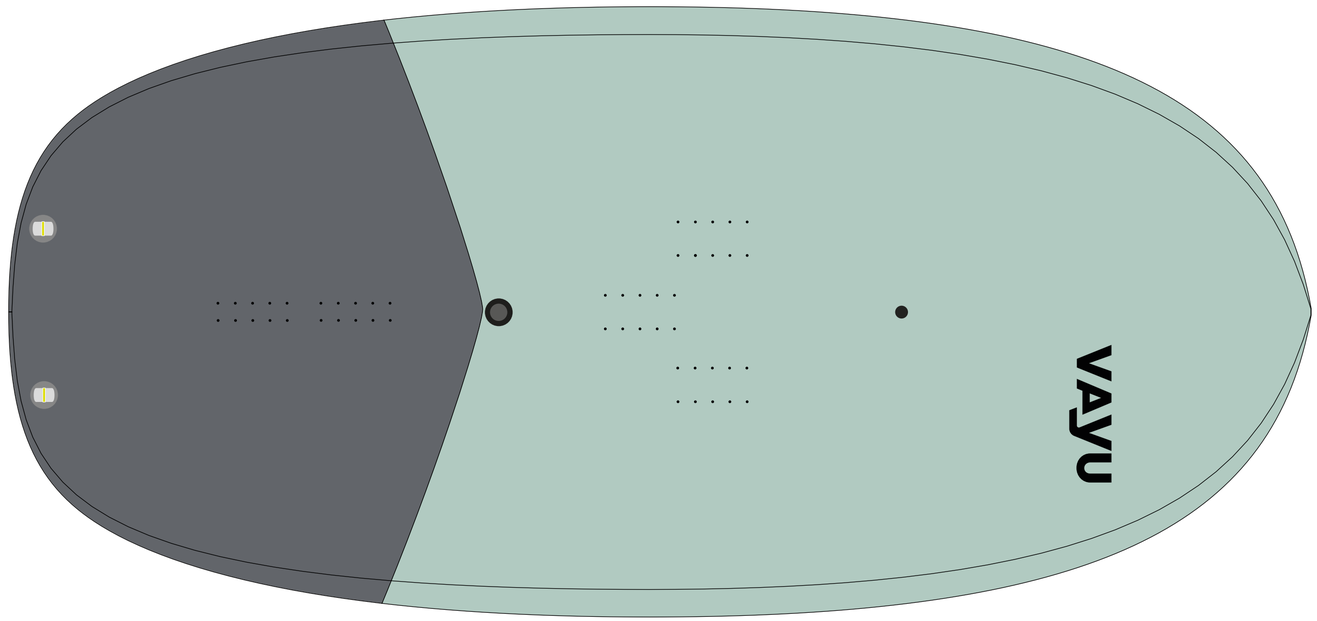
Softdeck.




Finbox




Also available as inflatable




## Product Description

The world's first school wingfoil board. Now evolved. The 2nd generation of the EZ Fly allows you to quickly learn the new sport of wing foiling. The board is extra wide for a very stable platform allowing you to learn the aspects of steering your foil up and down. Four extra fin boxes allow fins to be placed in various patterns for better tracking upwind. The EZ Fly can be used with only fins, the foil or a combination of both. Allowing you to control the progression of your student. Extra handles in the nose and the tail allow for easier carrying with two people and the EZ Fly can also be towed behind a boat for learning.

## Specifications

| Model | Liters | Size | Colour |
|---|---|---|---|
| **EZ FLY 6.2** | 180L | 6'2" | Green |

## Key Features

**01. EXTRA WIDE PLATFORM**
Making it easy to focus on the wing and steering in the beginning.

**02. SUPER COMPACT SHAPE**
Making the board more reactive to input when steering up and down on the foil.

**03. FOUR ADDITIONAL FIN BOXES**
Minimizes drift making it easier to go upwind.

## Technologies

**BAMBOO PVC CONSTRUCTION**
Light yet durable epoxy composite construction. Glass fiber layup around an EPS core wrapped with Multi-step vacuum process. The foil track mounts and foot plugs are inserted in high-density closed cell PVC foam with additional reinforcement patches in key areas such as boxes, centre spine. A lightweight paulownia wood patch layer in the entire stance area for greater impact resistance and rigidity. It comes with a hand sanded matte and high gloss finish.

**SOFTDECK**
Provides grip and cushioning, ensuring a safe and comfortable experience for beginners.

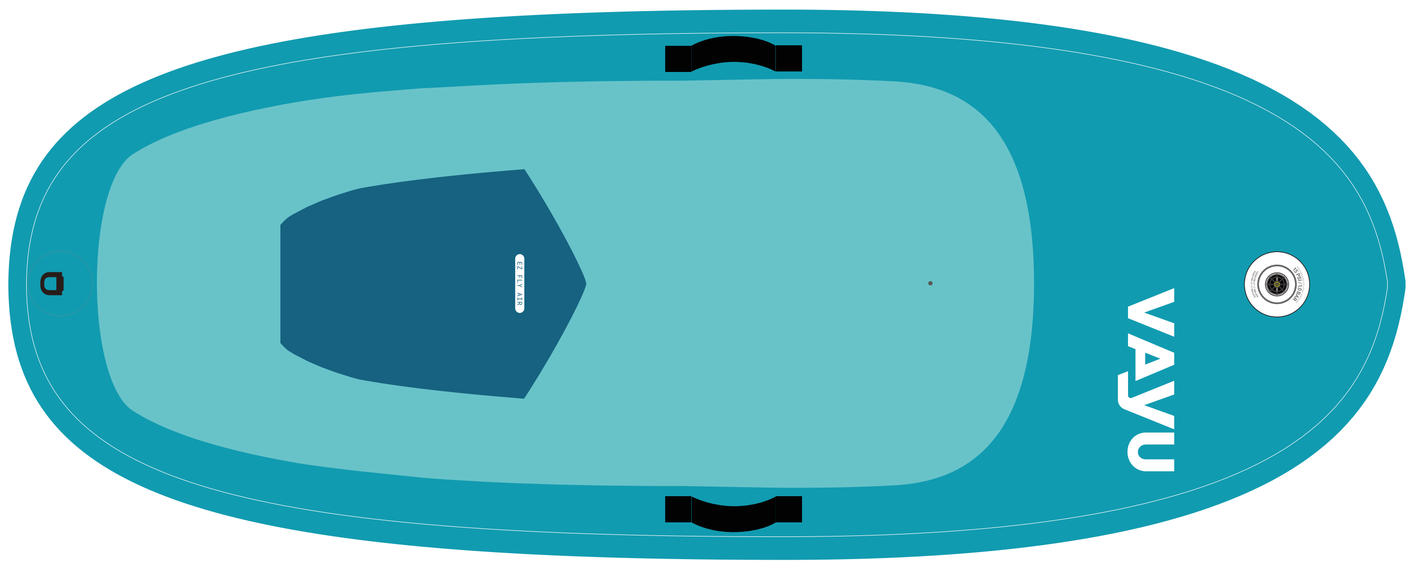
# Ez Fly Air




World’s first dedicated wingfoil school board.

Allowing everybody to learn wingfoiling.

The easiest, safest and fastest way to learn wing foiling.




## Product Description

The world’s first inflatable school wingfoil board. Now evolved. The next generation of the EZ Fly AIR allows you to quickly learn the new sport of wing foiling. The board now includes an EVA deck, is extra wide for a very stable platform allowing you to learn the aspects of steering your foil up and down. Four extra fin boxes allow fins to be placed in various patterns for better tracking upwind. The EZ Fly can be used with only fins, the foil or a combination of both. Allowing you to control the progression of your student. Extra handles in the nose and the tail allow for easier carrying with two people and the EZ Fly can also be towed behind a boat for learning.

## Specifications

| Model | Size | Liters |
|---|---|---|
| **EZ FLY AIR 7´11** | 7.10 X 31´´ x 5 | 180L |

## Key Features

**01. EVA DECK**
Provides grip and cushioning, ensuring a safe and comfortable experience for beginners.

**02. EXTRA WIDE PLATFORM**
180L Making it easy to focus on the wing and steering in the beginning.

**03. SUPER COMPACT SHAPE**
Making the board more reactive to input when steering up and down on the foil.

**04. FOUR ADDITIONAL FIN BOXES**
Minimizes drift making it easier to go upwind.

**05. NEW TAIL AND SHARPER EDGES**
For easier acceleration and take-off.

## Technologies

**CONSTRUCTION**
Inflatable technology in doubled layered welded Woven Dropstitch.

**CARBON PLATE FOR FOIL**

# Designed in Germany
# Tested Worldwide

At the core of our board range is an unrelenting commitment to excellence. We spare no effort in ensuring that every detail is perfect and every material is of the highest quality, resulting in unparalleled performance. Whether you're a seasoned pro or a beginner, our products promise to deliver an exhilarating experience.




**Lutz Graichen**, Vayu Board Designer

## Edge Midlength



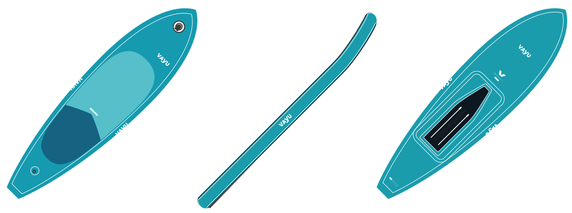
01. Best all-around board in our range
02. Carbon track box
03. Innovative shape for enhanced performance, optimized glide, and maximum stability.
04. Light bamboo construction for a very direct feel
05. Size range adapted to all levels and conditions

## Edge DW



01. **Dedicated downwind design:** specifically tailored for downwind paddling with features that make getting up on the foil easier.
02. **Long narrow design:** reduced drag resistance and ease of getting back up on the foil after touching down.
03. **Optimized shape and rocker design:** facilitates an unparalleled takeoff experience.

## Edge DW Air



01. Transport: the board fits in a bag.
02. Strong: great resistance to mistreatment.
03. High-end inflatable construction: unmatched rigidity.
04. Advanced hydrodynamics for speed when contacting water.
05. Carbon foil plate.

## Edge Foilassist



01. Compatible with market leading e-foils.
02. Optimal lightweight & durability ratio.
03. Optimized shape and rocker design to support take-offs and carving.

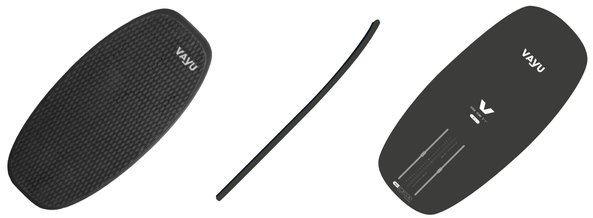
## Edge Prone



01. **Surf-inspired design:** the design incorporates a wider nose for more early and easy take-off.
02. **Crafted for smooth turns:** the narrow tail design allows for more lean angle in turns without the rails catching the water surface, resulting in smoother turns.
03. **Stiff construction for direct energy transfer:** the board is built to be as stiff as possible, ensuring that all energy is directly transferred to the foil.
04. **100% Carbon construction:** makes the board super light for effortless water lift.

| Model | Size | Liters |
|---|---|---|
| **MIDLENGTH 5’6’’** | 5’6” x 18” x 4.75” x 65L | 65L |
| **MIDLENGTH 5’8’’** | 5’8” x 18” x 5.32” x 75L | 75L |
| **MIDLENGTH 6’0’’** | 6’0” x 18” x 5.73” x 85L | 85L |
| **MIDLENGTH 6’6’’** | 6’6” x 18” x 6.24” x 100L | 100L |
| **MIDLENGTH WIDE 5’8’’** | 5’8” x 19” x 4.96” x 75L | 75L |
| **MIDLENGTH WIDE 6’0’’** | 6’0” x 20” x 5.17” x 85L | 85L |
| **MIDLENGTH WIDE 6’6’’** | 6’6” x 20” x 5.57” x 100L | 100L |
| **EDGE DW 7’0’’** | 7’0” x 19” x 5.87” x 100L | 100L |
| **EDGE DW 7’6’’** | 7’6” x 19” x 6.0” x 110L | 110L |
| **EDGE DW 8’0’’** | 8’0” x 18” x 6.28” x 115L | 115L |
| **EDGE DW 8’6’’** | 8’6” x 18” x 6.17” x 120L | 120L |
| **EDGE DW WIDE 8’0’’** | 8’0” x 21” x 5.72” x 130L | 130L |
| **EDGE DW WIDE 8’6’’** | 8’6” x 21” x 5.98” x 145L | 145L |
| **EDGE DW AIR 6’8’’** | 6’8” x 21” x 5.0”- 95L | 95L |
| **EDGE DW AIR 7’2’’** | 7’2” x 22” x 5.0”- 115L | 115L |
| **EDGE DW AIR 7’6’’** | 7’6” x 21” x 6.0”- 130L | 130L |
| **EDGE FOILASSIST 4’10’’** | 4’10” x 19” x 4.55” 55L | 55L |
| **EDGE FOILASSIST 5’2’’** | 5’2” x 20” x 4.38” x 60L | 60L |
| **EDGE FOILASSIST 5’2’’** | 5’8” x 21” x 4.45” x 70L | 70L |
| **EDGE PRONE 4’6’’** | 4’6” x 18.5” x 2.7” | 30L |
| **EDGE PRONE 4’8’’** | 4’8” x 19.5” x 2.9” | 36L |
| **EDGE PRONE 4’10’’** | 4’10” x 20.5x 3.4” | 44L |

## Edge Pump



01. Carbon construction.
02. Lightweight.
03. Extra stiff & responsive design.

| Model | Size | Liters |
|---|---|---|
| **EDGE PUMP 3'1"** | 3'1" x 18.1" x 1.0" x 8L | 8L |

## Fly Carbon



01. Full carbon construction.
02. Optimised scoop rocker line for fast planning and rebound after jumping.
03. Clean flat bottom of the board for maximum glide and early take-off.
04. Flat water freestyle board.
05. Wider tail for a more stable board.
06. Flat tail for maximum glide.
07. Sharp trailing edge.
08. Carbon boxes for more jump resistance.
09. Block rails for good recovery in freestyle moves and good slide.
10. Concave deck for better feeling the foil.
11. New pad design.

| | | |
|---|---|---|
| **FLY CARBON 4.6** | 4'6" x 22" x 4.1" | 50L |
| **FLY CARBON 4.9** | 4'9" x 22" x 4.1" | 60L |
| **FLY CARBON 4.11** | 4'11" x 23.6 x 4.1" | 70L |
| **FLY CARBON 5.1** | 5'1" x 25" 4.6" | 80L |
| **FLY CARBON 5.3** | 5'3" x 26.8" x 4.6" | 90L |
| **FLY CARBON 5.6** | 5'6" x 28.7" x 5.0" | 110L |

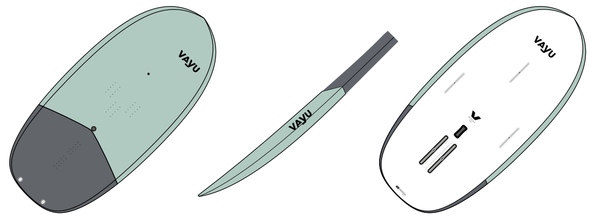
## Fly



01. Optimised scoop rocker line for fast planning and rebound after jumping.
02. Clean flat bottom of the board for maximum glide and early take-off.
03. Flat water freestyle board.
04. Wider tail for a more stable board.
05. Flat tail for maximum glide.
06. Sharp trailing edge.
07. Carbon boxes for more jump resistance.
08. Block rails for good recovery in freestyle moves and good slide.
09. Concave deck for better feeling the foil.
10. New pad design.

| | | |
|---|---|---|
| **FLY 4.6** | 4'6" x 22" x 4.1" | 50L |
| **FLY 4.9** | 4'9" x 22" x 4.1" | 60L |
| **FLY 4.11** | 4'11" x 23.6 x 4.1" | 70L |
| **FLY 5.1** | 5'1" x 25" 4.6" | 80L |
| **FLY 5.3** | 5'3" x 26.8" x 4.6" | 90L |
| **FLY 5.6** | 5'6" x 28.7" x 5.0" | 110L |
| **FLY 5.8** | 5'8" x 30.3" x 5.3" | 130L |
| **FLY 6.0** | 6'0" x 31.5" x 5.4" | 145L |

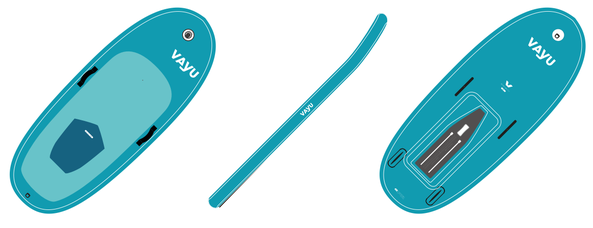
## Ez Fly



01. Extra wide platform making it easy to focus on the wing and steering in the beginning.
02. Super compact shape making the board more reactive to input when steering up and down on the foil.
03. Four additional fin boxes minimizes drift making it easier to go upwind.

| | | |
|---|---|---|
| **EZ FLY 6.2** | 6'2" | 180L |

## Ez Fly Air



01. **Eva deck:** Provides grip and cushioning, ensuring a safe and comfortable experience for beginners.
02. **Extra wide platform:** 180l making it easy to focus on the wing and steering in the beginning.
03. **Super compact shape:** Making the board more reactive to input when steering up and down on the foil.
04. **Four additional fin boxes:** Minimizes drift making it easier to go upwind.
05. **New tail and sharper edges:** For easier acceleration and take-off.

| | | |
|---|---|---|
| **EZ FLY AIR 7´11** | 7.10 X 31´´ x 5 | 180L |

# Accesories

# 2nd Chance Bags: Sustainable Style

Crafted from leftover sail materials, our 2nd Chance Bags give new life to high-quality waste. Each bag is unique, combining durability with eco-cons- cious design, making it the perfect choice for those who value both style and sustainability.




VAYU
2ECOND CHANCE BAGS
VAYU
2ECOND CHANCE BAGS™

# Beachbag:




# Wetbag XL:



Poket Wing

Day Boardbag Deluxe

Foil bag

Leashes - Coil, Leash, Hipleash

Wave Harness

Wingstopper:

Helmet Cappa

Impact Vest

The Shelter

Beachbag: Semi wetbag, beachbag, toolbag

T-shirt fly the ocean. (one colour)

## T-shirt Logo Vayu fly the ocean

## Pullover strick fly the ocean



# Meet our Pro-Team

## Oscar Leclair
**@oscar_leclair_1**



## Olivia Piana
**@oliviapiana**



## Liam Dunkerbeck
**@liamdm11**



## James Casey
**@james_casey**



## Taty Frans
**@taty_frans**




## Blanca Alabau
**@blancaalabau**



## Yannik Holste
**@yannikholste**



## Lina Erpenstein
**@linaerpenstein**



## Steffi Wahl
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## Fabi Rieger
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