



ass bass bass bass

ABOUT

BUILD

LCG construction_RAC construction

CORE

baltic fly_longboard_downwind_freeride

PRO

gen z_california_toothpick_wasp

A close-up photograph of a person's hands and arms, wearing a blue long-sleeved shirt, working on a red inflatable stand-up paddleboard (SUP). The person is using a tool to shape or finish the board. The background is a plain, light-colored wall.

ABC

Our handcrafted SUP boards combine craftsmanship, expertise, and experience to elevate a rider's performance to an entirely new level. With years of knowledge and attention to detail, we design boards perfectly tailored to individual needs, whether it's for specific paddling styles or water conditions. By blending precision, craftsmanship, and the highest quality materials, our boards surpass mass-produced alternatives, offering unmatched durability, lightweight performance, and exceptional handling. Each board is a unique creation, allowing riders to fully unlock their potential while enjoying an unparalleled paddling experience. If you're looking for more than the standard, our custom SUP boards are the answer.



SS

The Art of
Handcrafted
Excellence

A close-up photograph of a person's arm and torso. The person is wearing a bright orange long-sleeved shirt and a grey, textured work glove. They are holding a silver and yellow tool, possibly a power drill or a similar device, which is partially visible in the upper right corner. The background is a plain, light-colored wall. In the foreground, the top of a woven basket with a dark brown and white pattern is visible. The text "BU" is overlaid in large, white, sans-serif font on the right side of the image.

BU

ILD



LCG

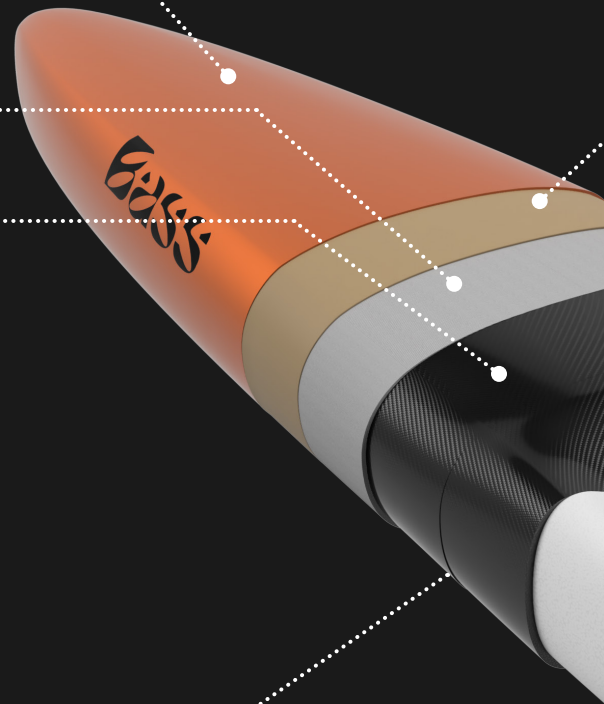
technology

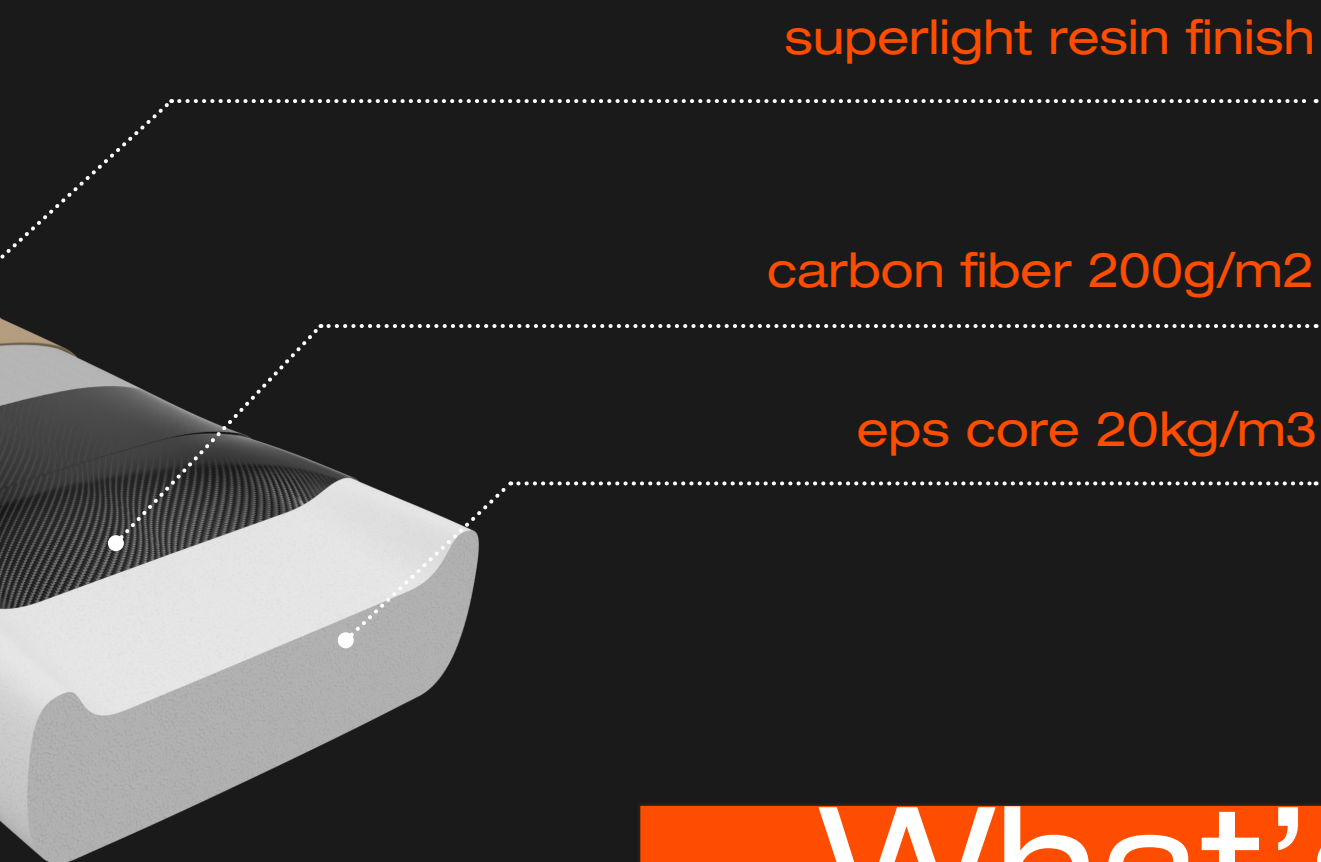
paint

fiber glass 80g/m²

carbon fiber

carbon fiber 200g/m²





superlight resin finish

carbon fiber 200g/m²

eps core 20kg/m³

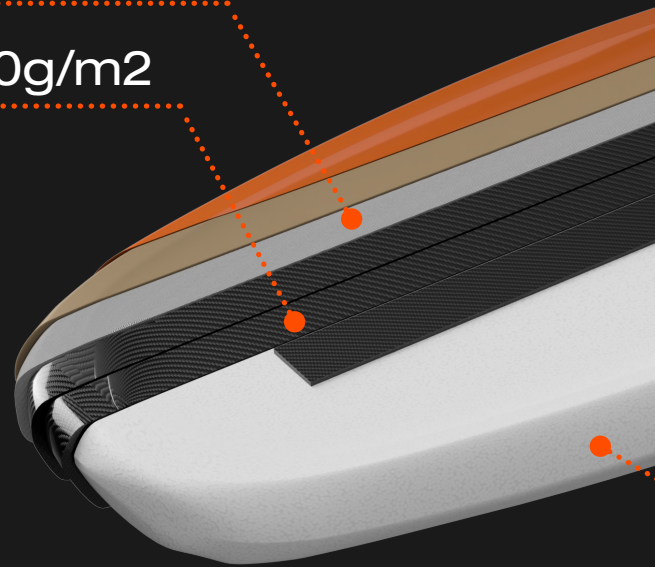
What's LCG

LCG Technology was developed with a singular focus: delivering unmatched performance. By combining cutting-edge engineering with the finest materials, this innovation ensures our boards are ultra-light-weight, exceptionally rigid, and incredibly durable. Designed for those who demand speed, strength, and reliability, LCG Technology sets a new standard for excellence on the water.

paint

fiber glass

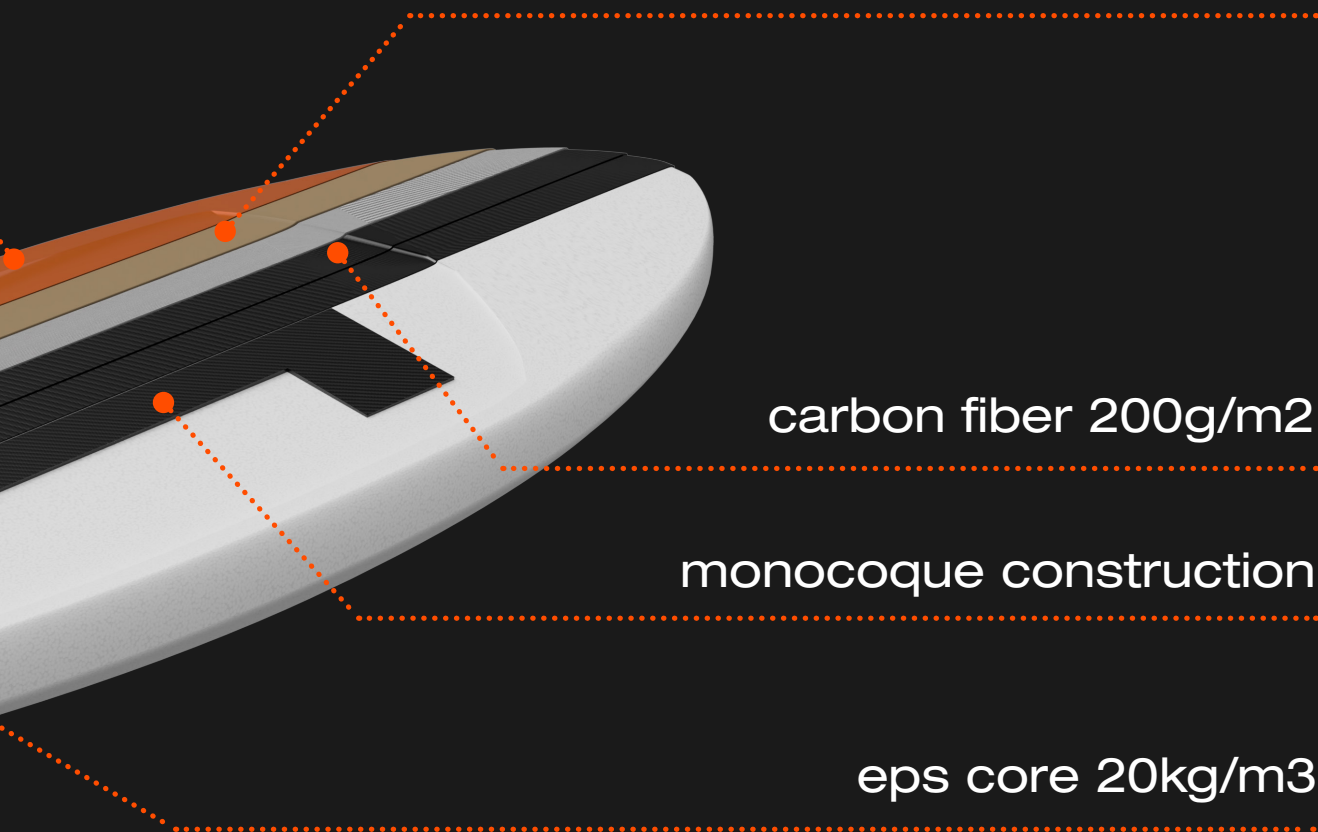
carbon fiber 200g/m²



What's RAC

RAC Technology is engineered for those who push limits, offering unparalleled durability and lightweight construction. Designed to withstand the most demanding performance, our boards are reinforced with advanced materials, ensuring maximum strength without compromising agility. With RAC Technology, you can trust your board to deliver peak performance in every condition.

superlight resin finish



carbon fiber 200g/m²

monocoque construction

eps core 20kg/m³

PF

RO

CALIFORNIA





Overview



narrow outline

Slices through the water with cleaner entry by with it increases glide and acceleration

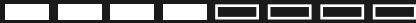
reduced front cockpit

reduces weight and increases surface area for the rider

narrow tail

increases glide and acceleration, performs better in upwind maneuvers

Allround



Touring



Race



Speed



Manoeuvrability



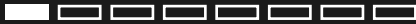
Tracking



Stability



Wave



Lenght	Width	Volume	Weight	Finbox system
14	20.5	260l		us box
14	21.5	273l		us box
14	23.5	298l		us box
14	custom	custom		custom

thicker nose

Provides a tower of stability and will perform better in choppy conditions

deep indetation

provides more control on choppy water and better stability

V shape double concave

increases the stability of the board and through the cushion effect that causes the board to float better which increases speed

VEE tail

increases glide and acceleration, performs better in upwind maneuvers

Built for speed and designed without limits, this is the fastest board in our lineup. Crafted for those who demand victory and refuse to compromise, it's made to dominate. For those who strive for greatness—this is your edge.

ZEN
G





Overview



semi recessed deck

increases stability
of the board

narrow tail

increases glide and
acceleration,
performs better in
upwind maneuvers

Allround



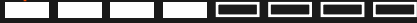
Touring



Race



Speed



Manoeuvrability



Tracking



Stability



Wave



Lenght	Width	Volume	Weight	Finbox system
14	22.5	273l		us box
14	23.5	285l		us box
14	24.5	297l		us box
14	custom	custom		custom

optimised nose

The nose was designed to take a medium chop, technical racing or surfing, but it will also work well on flat

rounded bottom

Increased stability and easier passage through rough water

low side walls

makes it easier for beach starts or just getting on the board

round rail

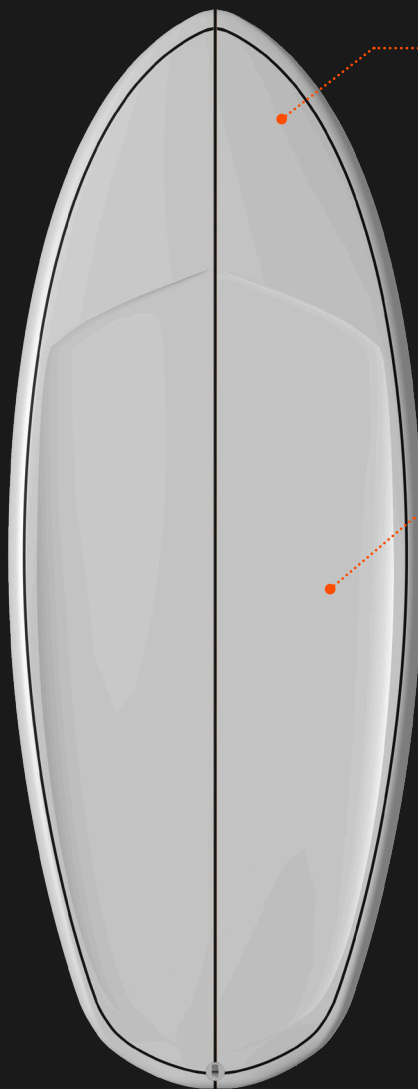
greater stability, better holding of direction, longer distances will be less tiring

Designed for those who value comfort and versatility, this board adapts to any water conditions. Perfect for maximizing the joy of paddling, it delivers stability and ease for a smooth experience every time.

WASP



Overview



doomed front deck

Increases liters in this section, making water starts easier

recessed concave deck

increases control of the board

Freestyle



Freeride



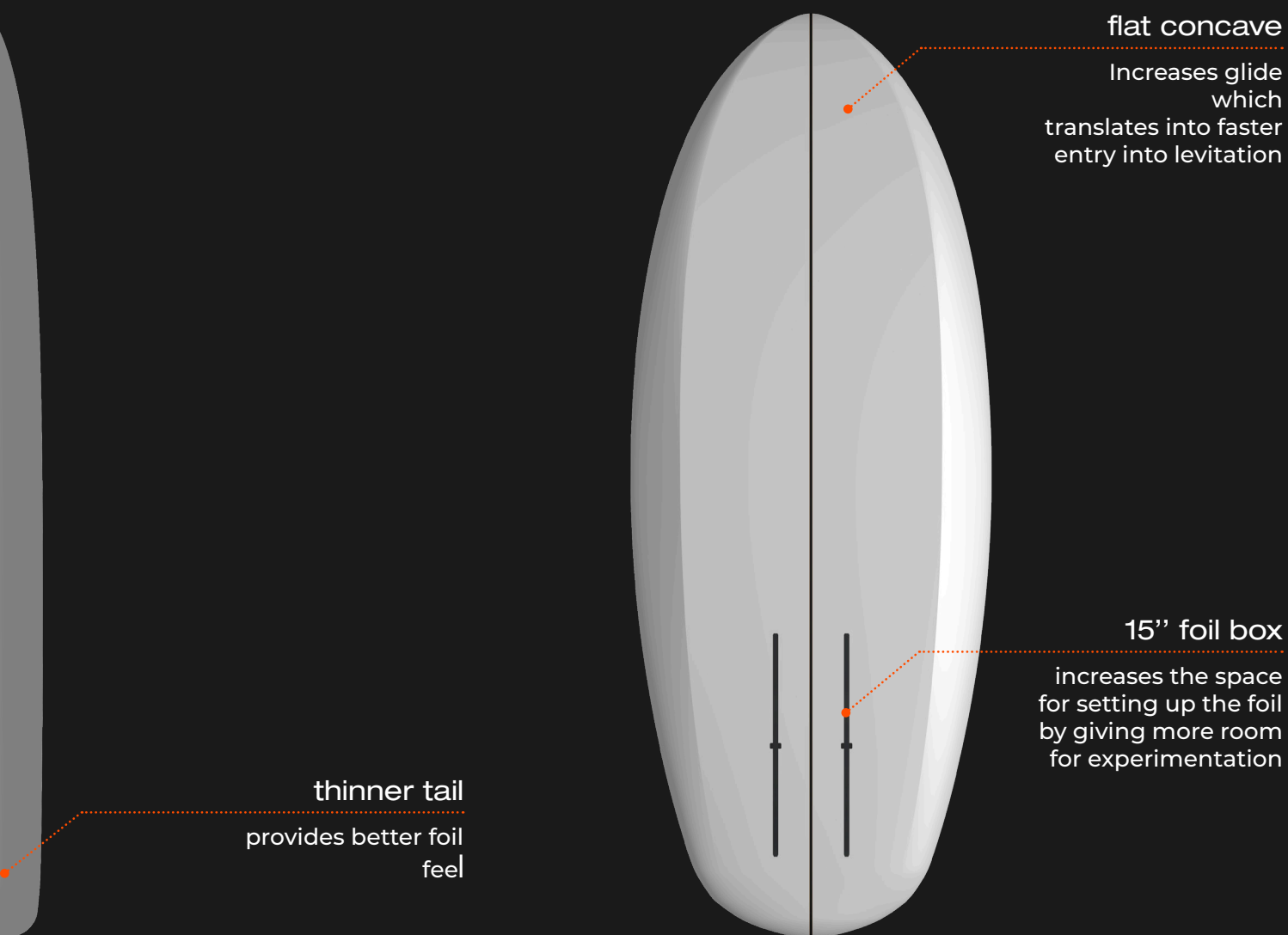
Wave



Comfort



Lenght	Width	Volume	Weight	box system
5.0	23.5	72		chinook
custom	custom	custom		custom



thinner tail
provides better foil
feel

flat concave
Increases glide
which
translates into faster
entry into levitation

15" foil box
increases the space
for setting up the foil
by giving more room
for experimentation

Designed specifically for riding waves, this board excels in tight turns and provides unmatched wave sensitivity. Perfectly crafted for those who want to feel every movement of the ocean beneath them, it delivers precision and control in every carve

CO

ORE



BALTIĆ ELECTRIC



narrow outline

Slices through the water with a cleaner entry by which it increases glide and acceleration

optimised nose

Provides a tower of stability and will perform better in choppy conditions

semi recessed deck

increases the stability of the board

low side walls

makes it easier for beach starts or just getting on the board

narrow tail

increases glide and acceleration, performs better in upwind maneuvers

flat tail

Easier to lift the board during turns and increase swimming comfort

Designed for the Baltic swell and open waters, the Baltic Fly glides effortlessly through choppy conditions with precision and grace. Perfect for sea adventures and versatile enough for other waters, it cuts through waves like a fly on the wind

round rail
greater stability,
better holding of
direction, longer
distances will be less
tiring

step channel bottom
provides directional
tracking

greater stability,
better holding of
direction, longer
distances will be less
tiring

provides directional tracking

[illegible]





FOR
A
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rounded nose

Compromise
between
gaining speed and
maneuverability

flat rockers

increased speed and
glide

widest point in front

Guarantee of more
volume and speed

soft rails

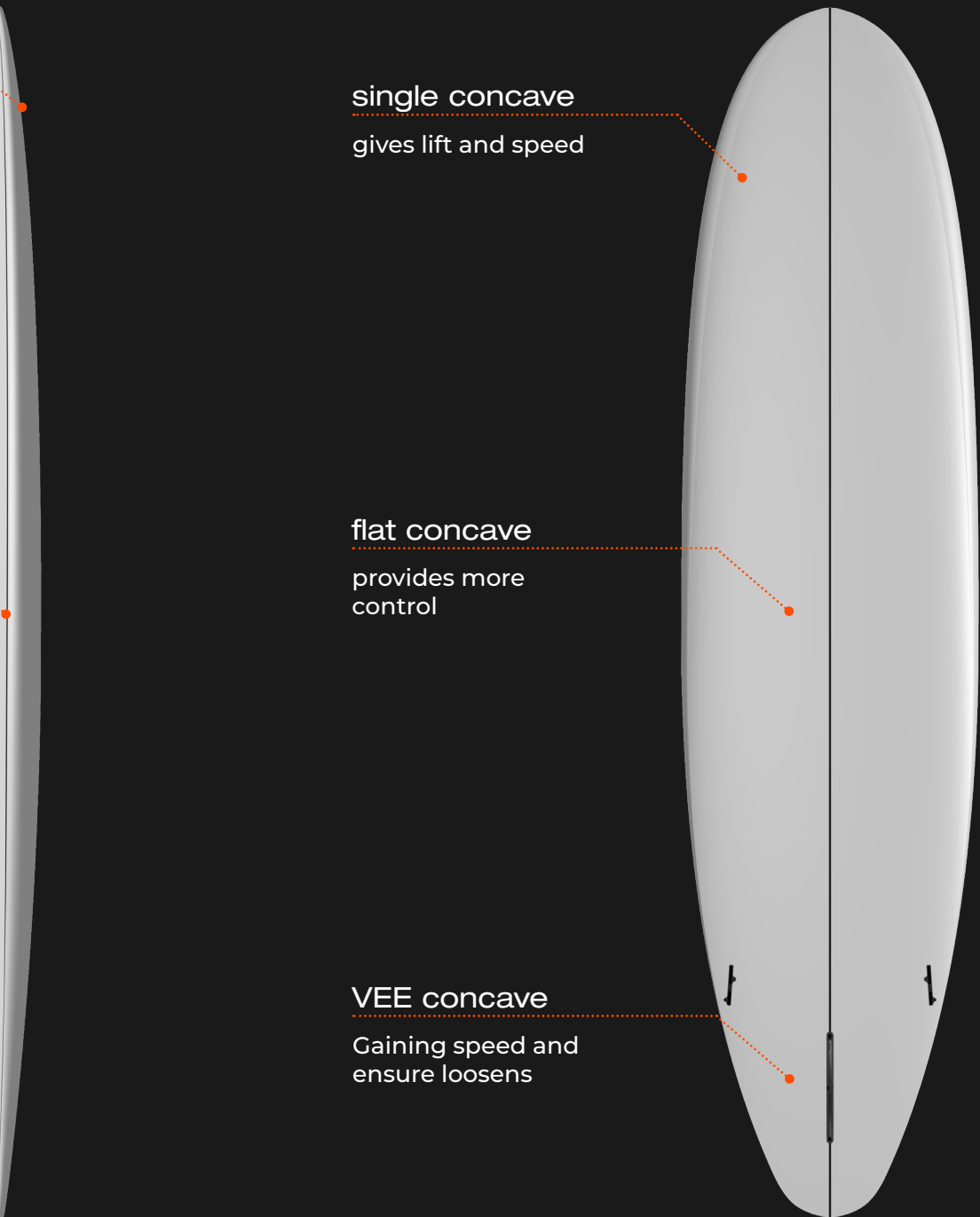
provides forgiving
and smooth ride

rounded tail

Recipe for smoother
turns, increased hold.
Definition of versatility

Crafted to bring joy even on the smallest waves, this longboard turns every session into pure fun. Experienced riders will feel like they're on a playground, gliding and dancing effortlessly on the water. Perfect for those who love to flow with style and grace.

Wave overview



single concave
gives lift and speed

flat concave
provides more control

VEE concave
Gaining speed and ensure loosens

Lenght	Width	Volume	Weight	Finbox system
10	30	141l		us box/ fcs
10	33.5	157l		us box/ fcs
custom	custom	custom		custom

Allround	<div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div>
Touring	<div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div>
Race	<div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div>
Speed	<div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div>
Manoeuvrability	<div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div>
Tracking	<div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div>
Stability	<div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div>
Wave	<div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div>



Bass

XGL



DOWNWIND

narrow outline

provides even
volume and stable
shape

widest point in the middle

Guarantee of
the stability

monocouque construction

Recipe for smoother
turns, increased hold.
Definition of versatility

raised rocker

guarantee of faster
entry into levitation

Unlock effortless foiling and endless fun with a board designed for smooth gliding, easy take-offs, and ultimate control. Perfect for riders of all levels seeking performance and adventure on the water!

overview

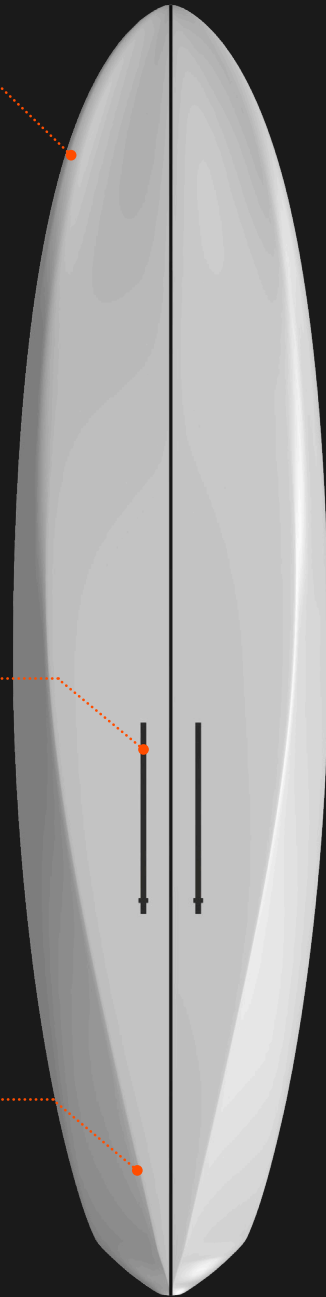
V shape
double concave
more stable release

16" foil box

increases the space
for setting up the foil
by giving more room
for experimentation

diamond V tail

Improve takeoff
performance and
minimise tail
touchdowns when
pumping and
carving.



Lenght	Width	Volume	Weight	Finbox system
6.8	19.5	91l		chinook
7.2	21	109l		chinook
7.7	21	116l		chinook

Freestyle



Freeride



Wave



Comfort





FREEBIE



clipped nose

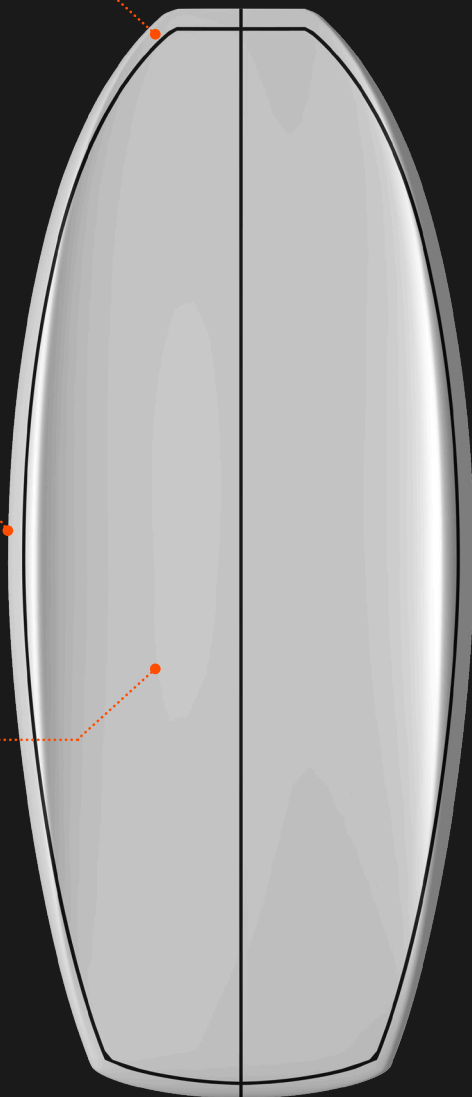
more surface area for
easier takeoff

widest point in the middle

Guarantee of
the stability

„u” shaped deck

provides greater
comfort and a better
feel for the board
during maneuvers



raised rocker

guarantee of faster
entry into levitation

thinner tail

provides better foil
feel



The ultimate all-round wing board designed to excel in any conditions. Built to empower riders with versatility, allowing them to ride confidently and explore every style of wingfoiling with ease.

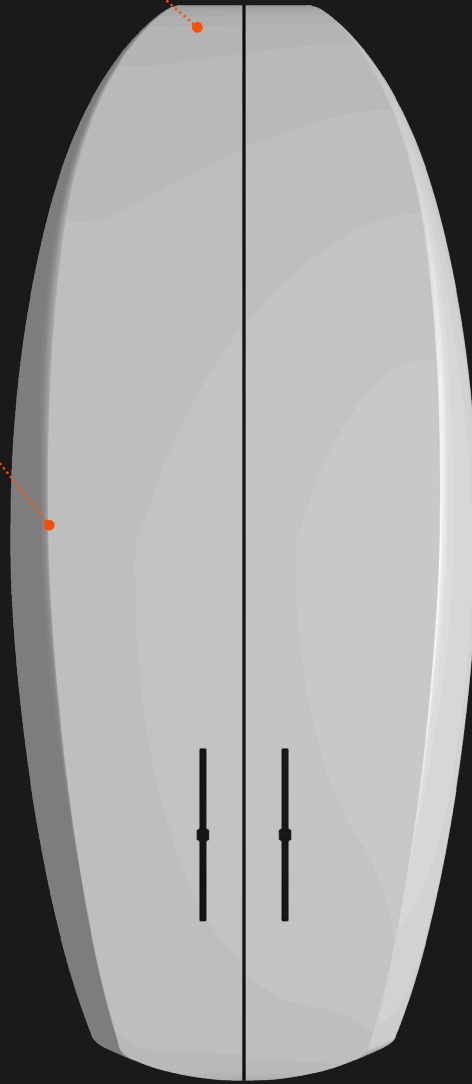
overview

flat concave

Increases glide
which translates into
faster entry into
levitation

wide bottom

provides greater
stability and easier
re-entry into
levitation after
touchdowns



Lenght	Width	Volume	Weight	Finbox system
5.0	26	88l		us box
5.5	27	103l		us box
6.2	27.5	115l		us box

Freestyle



Freeride



Wave



Comfort



