



BUILT TO PERFORM

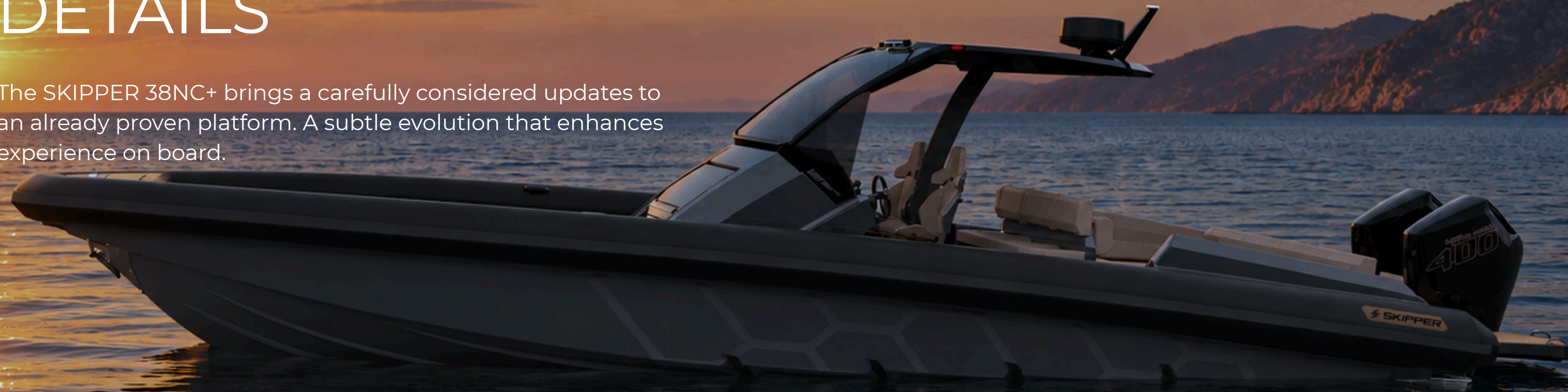
387C+



INTRODUCING THE **387C+**

REFINED DETAILS

The SKIPPER 38NC+ brings a carefully considered updates to an already proven platform. A subtle evolution that enhances experience on board.



38NC+

THE UPDATES

NEW CARBON-FIBER HARDTOP

Redesigned for a more dynamic and distinctive profile.

FULL GLASS WINDSCREEN

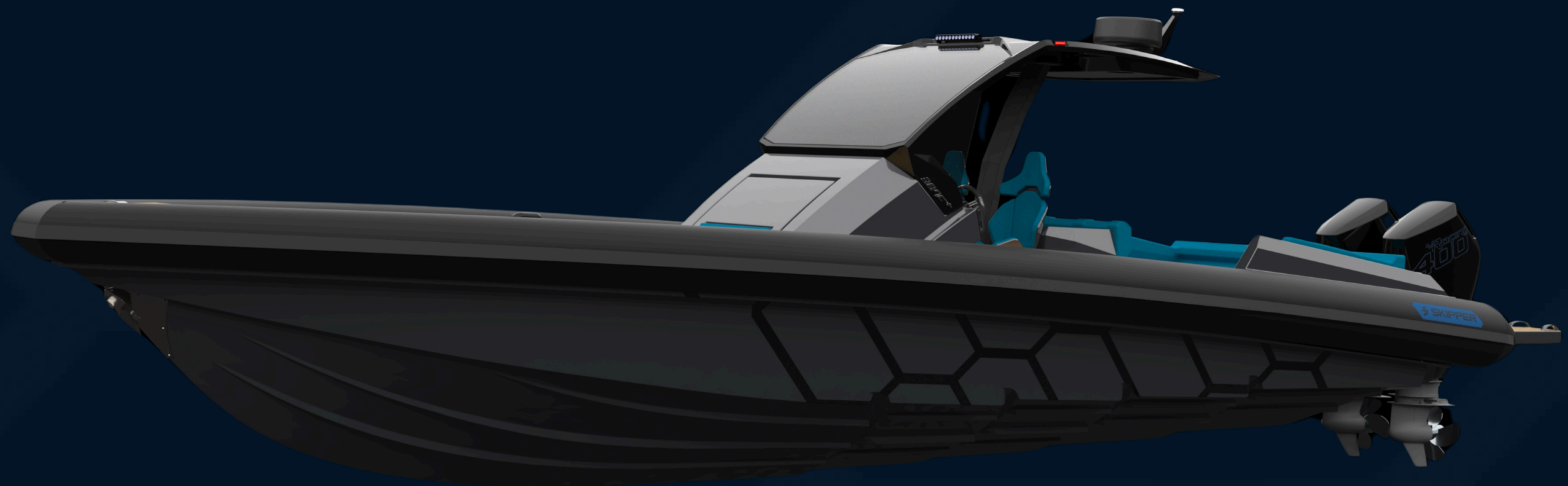
Integrated glass windscreen with wiper and washer system

NEW SEATING

Bucket seats with improved ergonomics and lateral support.

MORE SPACE AT THE WATER

Extended aft swimming platform for easier movement behind the engines .



AEROQUAD™

4 Step Technology

4 Step Technology represents a revolutionary leap in hull design for SKIPPER POWERBOATS, integrating the industry's only 4-Step Hull – a groundbreaking feature that optimizes hydrodynamic lift, stability, and control.

Developed through rigorous testing, both in scaled-down models and full-size prototypes, 4 Step Technology harnesses computational fluid dynamics (CFD) and cutting-edge algorithms to fine-tune every element of the hull's profile.

Central to 4 Step Technology is the precise calibration of the four steps, strategically positioned to minimize drag and maximize lift, while the strake geometry and variable deadrise distribution further enhance stability and handling. The result is a hull that delivers exhilarating acceleration, superior control, and a remarkably dry ride even in challenging offshore conditions.





INFINITYDECK™

A NEW STANDARD IN SPACE & ERGONOMICS



A defining feature of the SKIPPER 38NC+ is its revolutionary deck concept, introduced as the SKIPPER INFINITYDECK™.

Unlike conventional layouts that narrow toward the bow, the INFINITYDECK™ maintains a consistent beam distribution from aft to forward, creating a truly open and uninterrupted deck space.

This configuration delivers:

- A significantly expanded usable deck area
- Wide and safe walk-around access
- Effortless movement throughout the boat
- Enhanced social and relaxation spaces

The result is a deck that feels exceptionally open and functional, offering a level of onboard space and comfort usually found in much larger vessels.

TECHNICAL SPECIFICATIONS

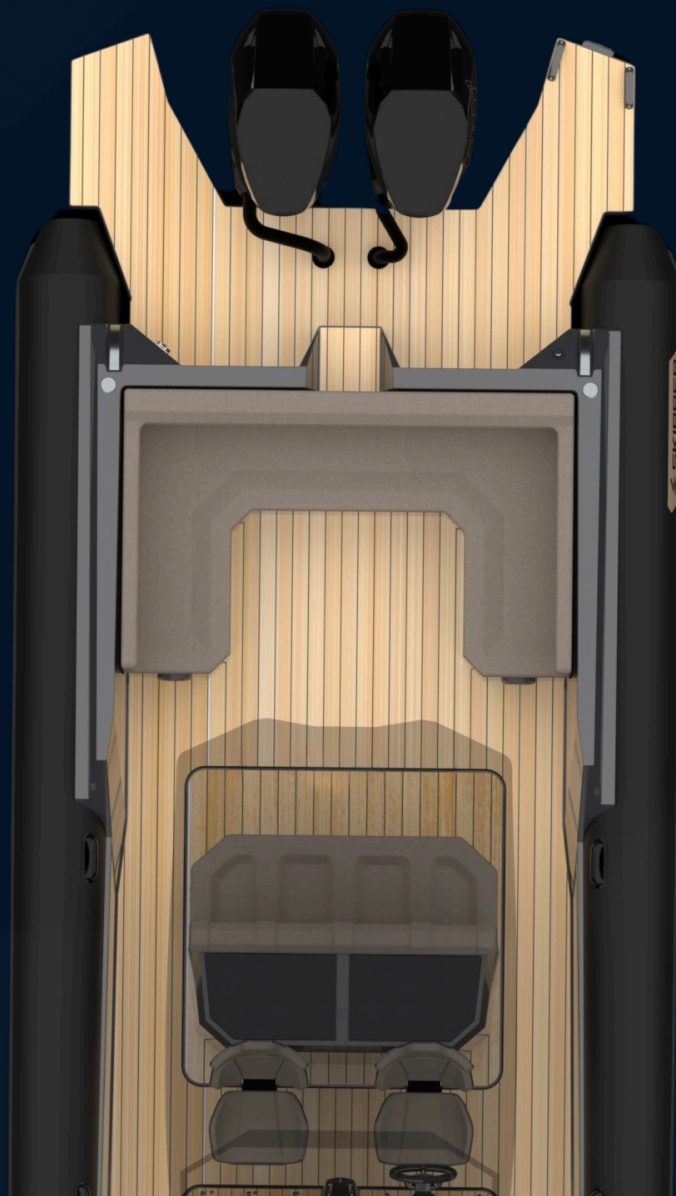
MAX POWER	2 x 500HP
LENGTH OVER ALL (LOA)	12.00m
BEAM (INFLATED)	3.35m
FUEL CAPACITY	2 x 340lt
WATER CAPACITY	170lt
HULL DESIGN	Aeroquad 4 Step Technology
DEADRISE ANGLE	24°
MAX PERSONS	12
DESIGN CATEGORY	B



CHOOSE YOUR LAYOUT

A

1 back seat bench & wetbar



B

3 seats & back seat bench



C

bench & back seat bench

