

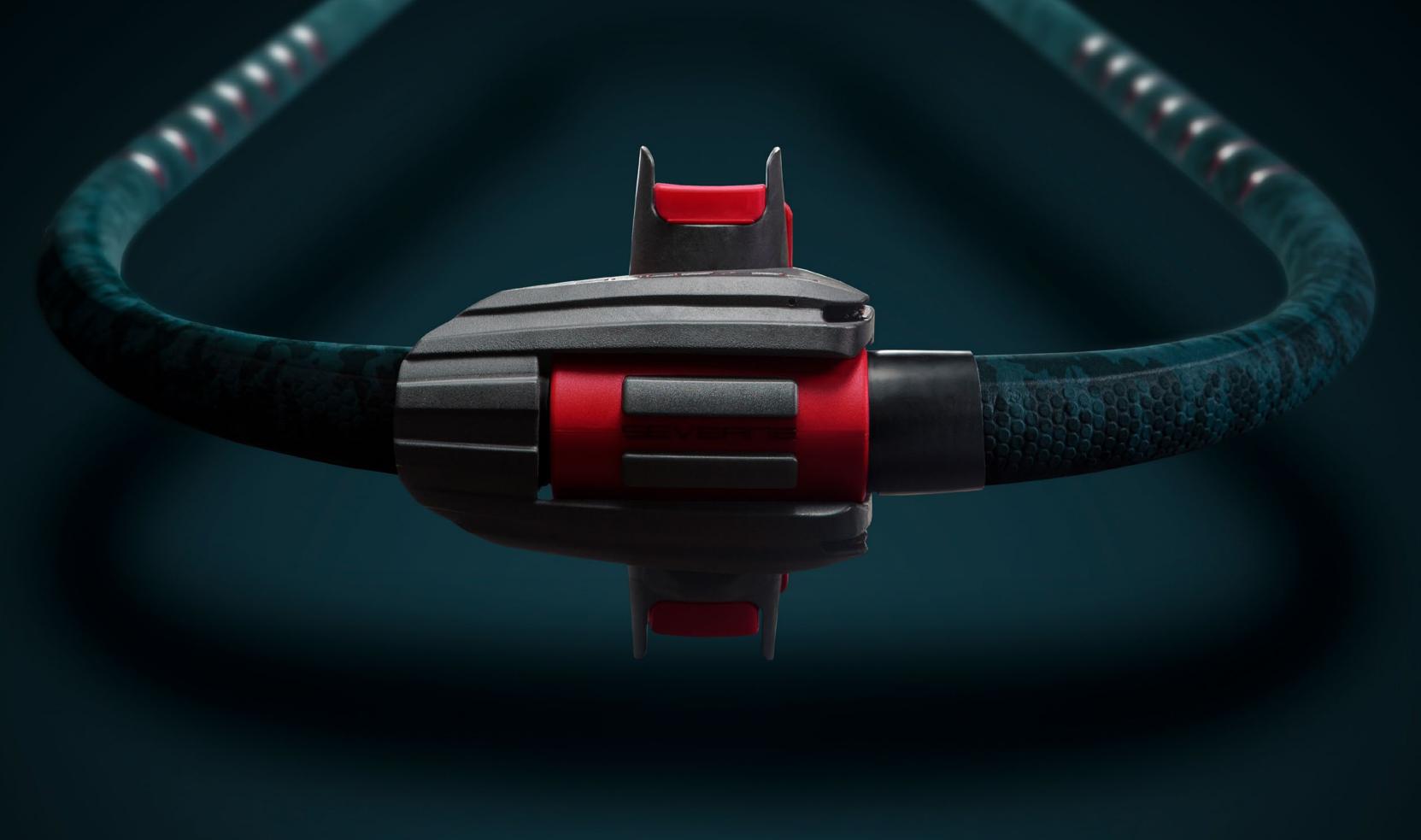




LOCKJAW_FUNCTION / RELIABILITY

Born through frustration with generic parts, we analysed every functional feature and current issues inherent in many boom front ends. The SEVERNE LockJaw addresses these issues with function, reliability and performance. LockJaw is standard issue on all SEVERNE booms.







MAST SPECIFIC CONNECTION

MAXIMISED SURFACE CONTACT



PROGRESSIVE VERTICAL FLEX

WO .

HIGH TENSILE 8mm BOLTS

ERGONOMIC LEVER



LEVER BEARINGS



INTEGRATED BUMPER



ORIGINAL CLAM CLEAT









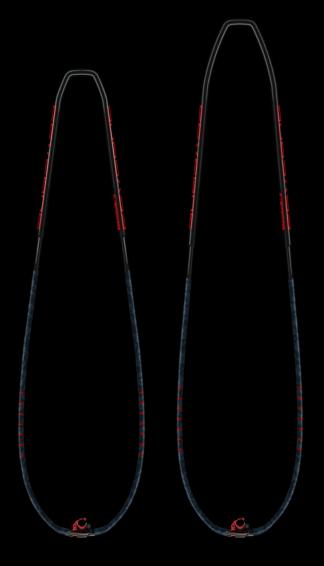
ENIGMA_100% CARBON

100% pre-preg carbon booms. Built for wave, freeride, slalom and formula.

The custom carbon manufacture of the ENIGMA booms has one main objective; to produce the best stiffness to weight ratio. Unique methods have been developed to enhance the manufacture with every boom built individually with the emphasis on technology, not mass production. ENIGMA Hardware transforms your entire rig; the ultimate combination of lightweight, stiffness, ergonomics and geometry.

/ PRE-PREG CARBON CONSTRUCTION / LOCKJAW / UNI-GRIP EVA

DIAMETER WAVE 140-190 WAVE 150-200 FREEMOVE 160-210 WAVE WAVE 25mm 25mm FREEMOVE FREEMOVE RACE RACE 27mm 27mm 27mm FREEMOVE 170-220 RACE 180-230 RACE 190-240 30mm RACE RACE KICK RACE 210-250 30mm FORMULA 240-290 30/33mm



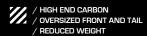
ENIGMA_RACE BOOM

LIGHTER. STIFFER. FASTER.

Developed for our pro-race team, the new Enigma Race boom is a major upgrade. Significantly lighter and stiffer to maximise performance and control.

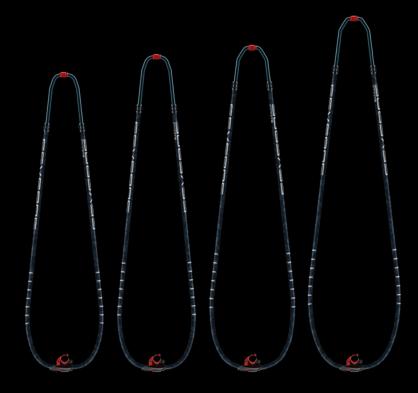
Both front and tail sections are massively oversized to achieve unprecedented levels of stiffness. This allows the grip area to use a smaller diameter than other race booms for more comfort and less rider fatigue.

Constructed entirely in high-end pre-preg carbon, the EnigmaRace is the new benchmark.







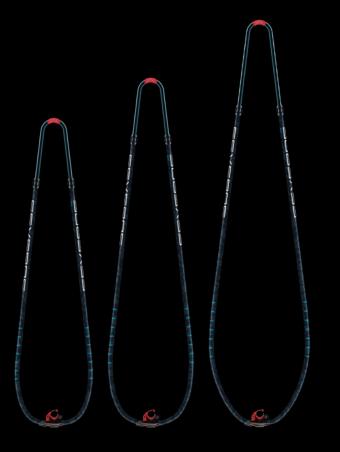


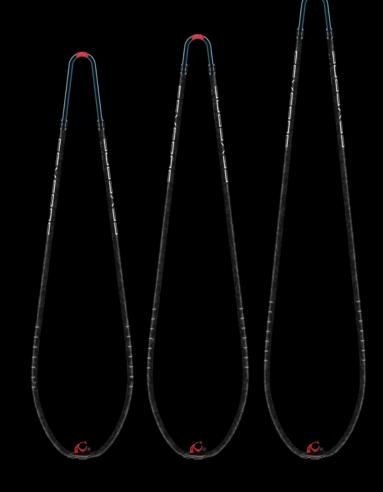
METAL 26mm ALUMINIUM WAVE

The METAL boom is a T8 aluminium monocoque construction wave boom. It is designed for lighter riders with reduced diameter grip for grip comfort.

- / LOCK JAW / 26MM DIAMETER
- / T8 ALUMINIUM MONOCOQUE CONSTRUCTION
- / UNI-GRIP EVA

SIZE	PROFILE	DIAMET
140-190	WAVE	26mm
150-200	WAVE	26mm
160-210	FREEMOVE	26mm





BLUELINE 29mm ALUMINIUM

Variable profiles and a solid 29mm T8 aluminium makes the BLUELINE boom the perfect all rounder.

Wave profile in the smallest size, freemove profile in the middle size and race profile in the largest size

- / DURABLE 29MM ARM DIAMETER
- / 60CM TAIL PIECE FOR MAXIMUM RANGE / T8 ALUMINIUM MONOCOQUE CONSTRUCTION
- / UNI-GRIP EVA

IZE	PROFILE	DIAMETER
10-200	WAVE	29mm
60-220	FREEMOVE	29mm
30-240	RACE	29mm

ALU RACE ALUMINIUM RACE

Severne has made racing more affordable by introducing the stiffest aluminium race boom.

This breakthrough race boom design has been achieved through optimization of wall thickness and a larger boom diameter towards the back.

- / LOCK JAW
- / DURABLE 29MM ARM DIAMETER
- / 60CM TAIL PIECE FOR MAXIMUM RANGE / T8 ALUMINIUM MONOCOQUE CONSTRUCTION
- / UNI-GRIP EVA

SIZE	PROFILE	DIAMETER
190-240	RACE	29/33.3 m
220-250	RACE	29/33.3 m
250-270	RACE	29/33 3 m

