



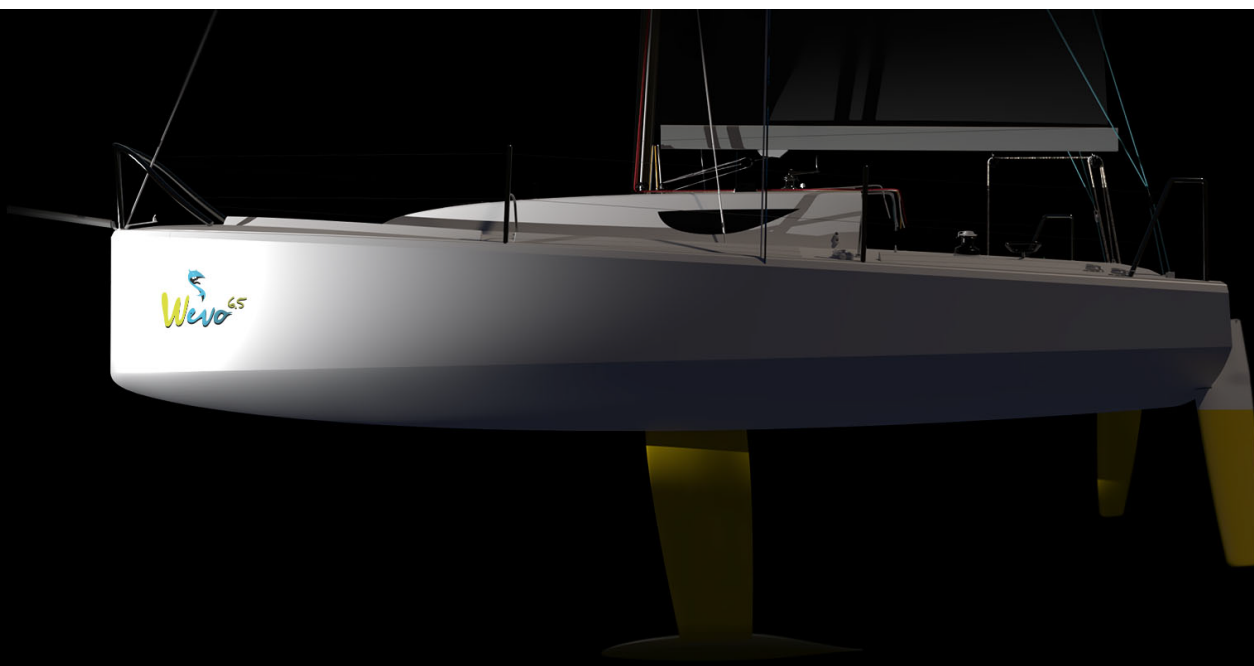
Wevo^{6.5}

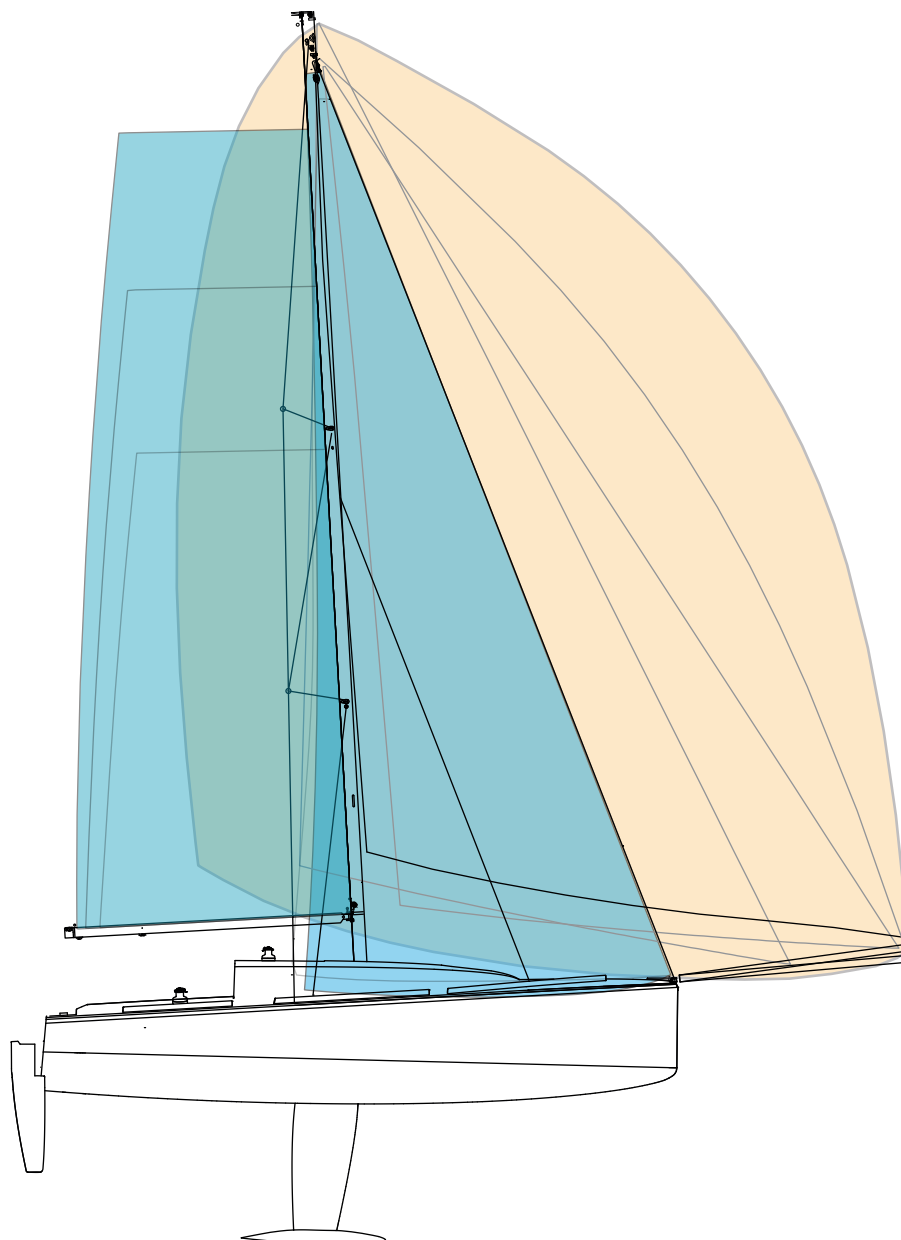
the wevo 6.5 is built with the vacuum infusion technique respecting the rules of the mini series class.

in detail, the hull is realized with outer skin / 3d core / inner skin in neopentyl isophthalic polyester resin, ready to receive the antifouling.

The deck is instead realized with external skin / pvc core / internal skin in neopentilic isophthalic polyester resin.

the basic kit includes: hull, deck, structures, mast, boom, rigging, pulpits, rudder's system, keel, bulb, bowsprit system and mainsail traveler.





DIMENSION & WEIGHTS

6,50 m – Overall length

6,05 m – Waterline length

3,00 m – Overall width

1,60 m – Draft

910 kg – Base kit weight

SAIL PLAN

26 mq – Gennaker

37,5 mq – Code 5

79 mq – Spinnaker Maxi

60 mq – Spinnaker medio

4 mq – Storm jib

25 mq – Main sail

19,5 mq – Jib