

NEW 9.3m² SQ square-top Mainsail gives more power in light air and excellent downwind speed but is still capable of handling the big breeze that the Weta is famous for.

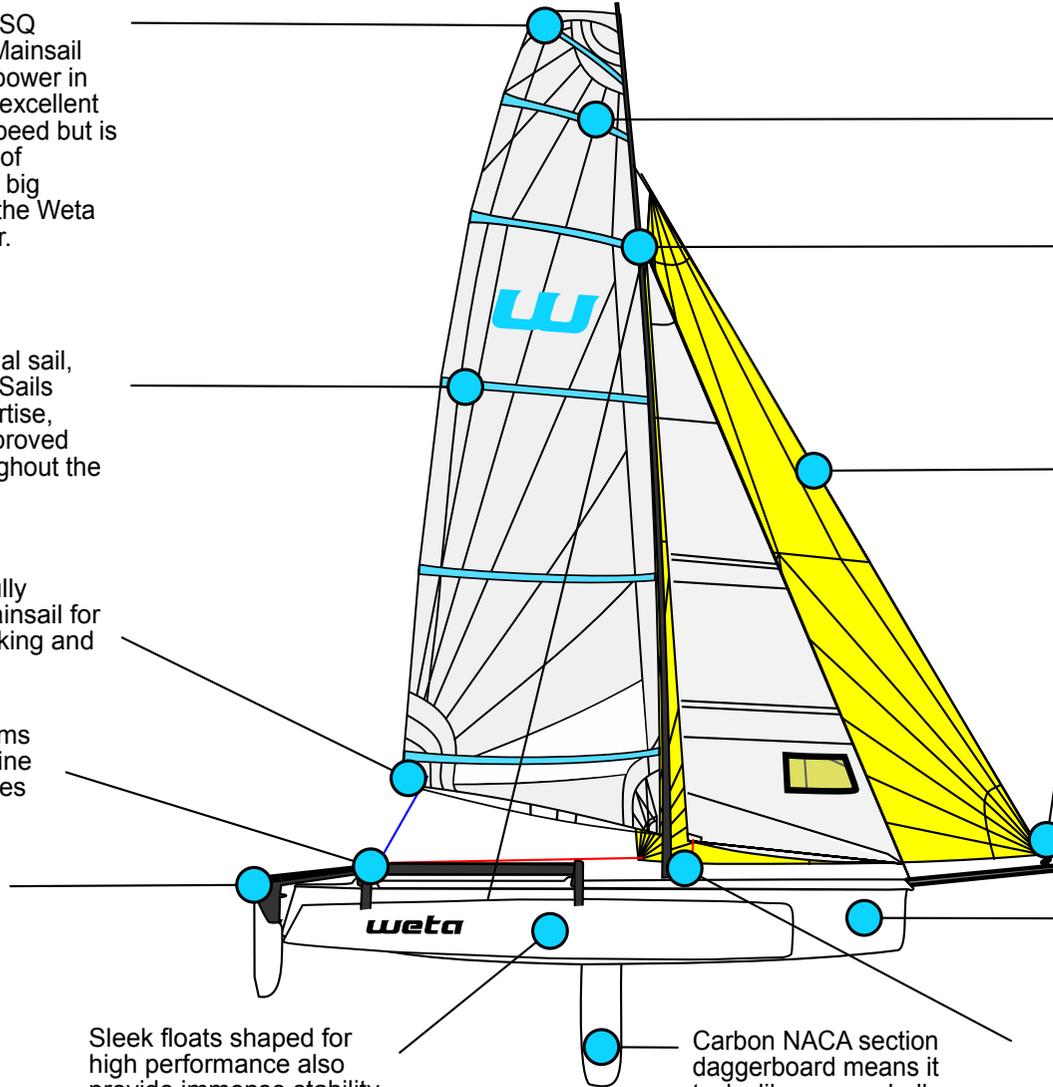
NEW Bi-radial sail, using North Sails design expertise, provides improved shape throughout the wind range.

Boomless fully battened mainsail for painless tacking and gybing

Carbon beams and trampoline frame reduces weight

Carbon rudder stock and flip-up carbon foil

Sleek floats shaped for high performance also provide immense stability



Transparent X-ply North sails - Strong, durable material with high visibility batten pockets for safety

Lightweight but strong two-section carbon fiber mast

Furling gennaker provides easy use of a powerful sail - for instant performance when you need it and control when you don't

Continuous line Ronstan furler - for quick and easy gennaker deployment and furling

NEW Lightweight foam-core construction of all three hulls is both stiffer and lower in weight, improving performance and easing movement on land, while still being within the one design weight limit

Colour co-ordinated lines for faster rigging

Carbon NACA section daggerboard means it tacks like a monohull