

The Elite is our "desert island" sail—our choice for every kind of condition, from flat-water to double-mast high surf.

Building an all-weather sail is much more challenging than building a sail with a single sailing style. The Elite needs to be maneuverable enough to rip up sideshore waves at Hookipa and onshore waves in Pozo. The Elite must be powerful enough to deal with the strong current and gusty winds in the North Atlantic and stable enough to have fun when the winds blow hard but the water is flat.

The only way to design something so complicated and multi-faceted as the Elite is by focusing on one refinement at a time. The latest Elite is the culmination of decades of R&D. During the creation of the first edition of the Elite, we developed the calibrated rigging system to take the guess work out of rigging, and we were able to implement

that system in all of our other sails. Every single aspect of the Elite has a purpose and a story behind it.

Through adjusting the shape and the materials, we have found a way to create a sail that feels on the hundredth day the same way it did right out of the bag—no loss of performance over time due to deformation. And at the same time, we work every year to expand the wind range one or two knots so we don't need to re-rig as often. Further, tweaks in the material reduce the sail's weight or make it quicker to get planing.

We build the Elite in our very own factory because that is the only way we can insure 100% Ezzy quality. Every single sail is rigged, calibrated, and thoroughly checked before it goes in the bag and out the door. At its heart, the Elite is a sail made for windsurfers who love windsurfing—in all conditions.

Size m ²	Luff Min	Luff Max	Boom Min	Boom Max	Ezzy Mast Base/Top	Base Extension
2.7	323	326	124	132	315 / 340	10 cm
3.0	337	340	131	140	315 / 340	24 cm
3.4	349	352	135	144	340 / 340	12 cm
3.8	362	365	140	149	340 / 370	10 cm
4.0	371	374	143	152	370 / 370	6 cm
4.2	377	380	146	155	370 / 370	10 cm
4.5	389	392	150	160	370 / 400	6 cm
4.7	398	401	154	164	370 / 400	16 cm
5.0	410	413	158	168	400 / 400	12 cm
5.3	422	425	163	173	400 / 400	24 cm
5.7	434	437	169	179	400 / 430	22 cm
6.1	447	450	173	184	430 / 430	20 cm

