

DF95 Baseline Setup

	Max Wind Speed	A Rig	B Rig	C Rig	D Rig
		12kts	18kts	25kts	>25kts
Mast gate position (front mark is 0, back mark is 8)		8	8	8	8
Length of jib boom hold-down		5 - 10	5 - 10	5 - 10	5 - 10
Back edge of bow bumper to centre of hole in forestay tang.		1135	975	840	790
Top of Backstay Hook on transom to Crane rear hole		1090	940	785	725
✱ Jib hold-down to back of Jib sheet Guide Eye		125	115	110	110
✱ Lower Gooseneck bolt to front of Mainsheet Guide Eye		105	105	105	105
Jib close-hauled from centreline at end of boom		45	45	40	40
Main close-hauled from centreline at end of boom		20	25	20	20
Jib outhaul adjustment (measured at centre of jib foot)		30	30	20	15
Main outhaul adjustment (at centre of main foot)		30	30	25	25
Jib leech twist (measured as mid leach point to jib boom topping lift)		40	45	40	40
Main leech twist (measured as outer end of batten 2 to backstay with main close hauled)		50	50	45	45

- ✱ Between sheeted right in and sheeted right out, your mainsheet clip should travel 135mm (this is a little more than suggested in the build instructions). If your transmitter doesn't give sufficient range of travel, you can adjust this measurement to allow both booms to swing out to 80° when sheeted out.