



GO BEYOND™

M-7 / M-9 Mainsails

Quick Tuning Chart

06/2018 Update/NS Japan



BASE SETTING	
MAST RAKE	6110 ± 10 mm (Minus 4900 = 1,21m)
PRE-BEND	50 - 55 mm
SIDE TENSION	31 - 31.5 by Loose PT-1 gauge (to be measured with chocks) with 2.5mm 1X7 hard wire
MAST STEP	2820 - 2830mm (from back end of the mast groove to back end of the boat)

		1-9 KNOTS	10-16 KNOTS	16-20 KNOTS	20+ KNOTS
(Wante)	SHROUDS PIN POSITION	1	2	3	4
(Mastfall)	MAST RAKE	6110 ± 10 mm ^(1,21)	6070 ± 10 mm ^(1,17)	6030 ± 15 mm ^(1,13)	5990 ± 15 mm ^(1,09)
(Vorbiegung)	PRE-BEND	45 - 55 mm			55 - 65 mm
(Mastkeile)	WEDGE (5mm from neutral)	M-7	0 - 0.5	1 - 2	0.5 - 1.5
		M-9	0 - 0.5	0.5 - 1.5	0 - 1
(Fock)	JIB TACK POSITION	Wrinkles (Faltig)	Smooth (Glatt)	Tight (Fest)	Very tight (Straff)
(Unterliek)	OUTHHAUL (from the band) w/ 10 mm space at the tack	M-7	25 mm		15 mm
		M-9	10 - 15 mm	5 - 15 mm	0 - 10 mm

* The thickness of one wedge is 5mm