



MAST DATA			
MA @ 1" nail	505 (50)	Kg/m	
SPREADERS SWEEP BACK	22.00	°	
CHAIN PLATE WIDTH	1.504	m	

ROD BENDING OPTIONAL SPECIFICATIONS				
TY	DIAMETER (mm)	SIZE	NO. OFF	LENGTH
NAVTEC NIMNOC 50	30	2	2	5550
NAVTEC NIMNOC 50	30	2	2	9450
NAVTEC NIMNOC 50	30	2	2	5550
NAVTEC NIMNOC 50	30	2	2	5225
NAVTEC NIMNOC 50	30	2	2	4890
NAVTEC NIMNOC 50	30	2	2	18000
NAVTEC NIMNOC 50	30	2	2	4875

DESCRIPTION	MATERIAL	DIAMETER (mm)	LENGTH (m)	NO. OFF	
Main Halyard	Spectra	12	52	1	
Main Sheet	Spectra	12	52	1	
Main Sheet Traveller	Spectra	8	12	2	
Genoa Halyard	Spectra	12	48	1	
Genoa Sheet	Spectra	12	20	2	
Hopping Lt. boom up haul	Avanriggio	10	56	1	
Reef 1	Boovoo	12	20	1	
Reef 2	Spectra	12	20	1	
Spd 1 Halyard	Spectra	12	55	1	
Spd 2 Halyard	Spectra	12	55	1	
Spd 3 Halyard	Spectra	10	21	1	
Spd 4 Halyard	Spectra	10	30	2	
Spd 5 Halyard	Spectra	14	24	2	
Main Halyard	Dazza Genavlar	Spectra	12	55	1
Main Tack line	Mara Genavlar	Pastelene	12	17	1
Main Sheets	Scott Genavlar	Spectra	10	40	2

SECTION	dim XY (mm)	I XX (cm ⁴)	I YY (cm ⁴)	WEIGHT (Kg/m)	THICKNESS SLIDER (mm)
S2100	328 x 180	2082	6252	12.9	5.4
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MAST SECTION SPAROCRAFT

mast detail scale 1:2