



SYSTEM 30

TECHNICAL FEATURES SYSTEM 30 END FITTINGS

- Black laquered aluminium or glass fibre reinforced polymer with rubber shock absorbers and integral beackets for control lines.
- Composite end caps.
- Ø 40 mm plain bearing polymer sheaves in the composite sheave house.
- Cam cleat 38 end controls.
- End stop in polymer.

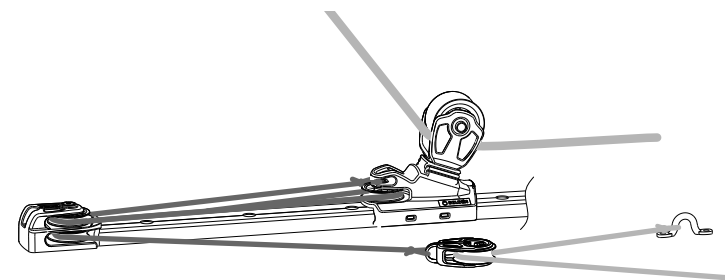
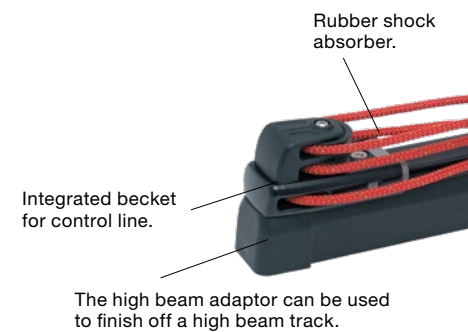


SYSTEM 30

30'

45'

Seldén system 30 is used for yachts up to approximately 45'. See all combinations at pages 72-77. For more information about dimensioning, see page 104.



The purchase of the genoa control line is doubled when adding a block and a 2-p eye.



End control



End control, Port



End control, Starboard



End control, single sheave



Genoa end control



End cap



high beam adaptor



End stop



End stop, heavy duty



End control with cam cleat

SYSTEM 30

	Art. no.	Weight (g)	Length (mm)	Width (mm)	Purchase/Fasteners
1	443-112-01	225	99	52	4:1/6:1
2	443-112-02	330	99	92	4:1
3	443-112-03	330	99	92	4:1
4	443-112-04	206	99	52	3:1/ 4:1
5	443-124-01	91	81	45	4:1
6	443-125	28	40	40	-
7	443-135	43	39	50	-
8	443-142-01	74	70	52	2xM6
9	443-166-01	103	77	52	2xM8

Fasteners not included. Max working load for end controls are in line with corresponding main sheet car or genoa car. See system pages 72-77.