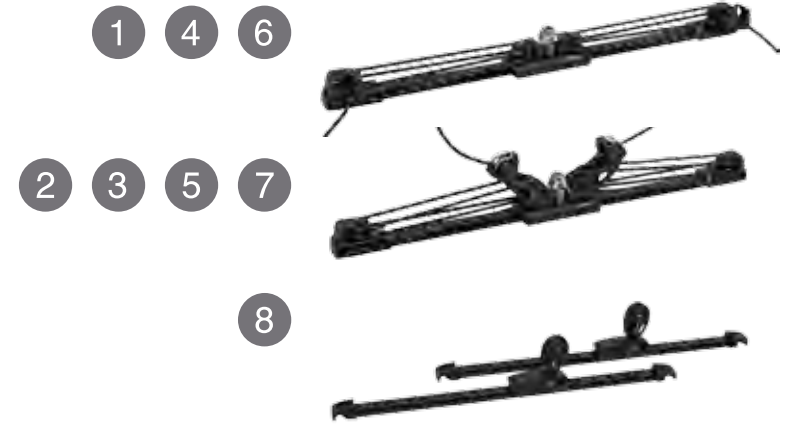




COMPLETE SHEET SYSTEMS



COMPLETE SHEET SYSTEMS

	Art. No.	Description	Consists of		Combine with...
1	400-022-01R	Main sheet system 22, 4:1	442-001-03 442-149-01 442-112-02 442-112-03 400-500-09	Track 22, M5, L=1500 mm Main sheet car 22 End control port/cam 22 End control starboard/cam 22 Control line, black Ø7 L=9200 mm	PBB 50. For BBB 60 and MRB 60 only single, fiddle and becket block
2	400-022-02R	Main sheet system 22 with cam cleat, 5:1	442-001-03 442-149-02 442-112-01 400-500-12	Track 22, M5, L=1500 mm Main sheet car/cam 22 2 x End control, 22 Control line, black L=12000 mm	
3	400-022-05R	Main sheet system 22 High beam, with cam cleat, 5:1	442-011-03 442-149-02 442-112-01 442-135 400-500-12	Track 22, High Beam, L=1500 mm Main sheet car/cam 22 2 x End control, 22 2 x High beam adaptor Control line, black L=12000 mm	
4	400-030-01R	Main sheet system 30, 4:1	443-001-03 443-101-01 443-112-02 443-112-03 400-500-09	Track 30, M6, L=1500 mm Main sheet car 30 End control port/cam 30 End control starboard/cam 30 Control line, black Ø7 L=9200 mm	PBB 60, PBB 70, RBB 60
5	400-030-02R	Main sheet system 30, with cam cleat, 6:1	443-001-03 443-101-02 443-112-01 400-500-15	Track 30, M6, L=1500 mm Main sheet car/cam 30 2 x End control, 30 Control line, black L=15000 mm	
6	400-030-04R	Main sheet system 30 High beam, 4:1	443-011-03 443-101-01 443-112-02 443-112-03 443-135 400-500-09	Track 30, High beam L=1500 mm Main sheet car 30 End control port/cam 30 End control starboard/cam 30 2 x High beam adaptor 30 Control line, black Ø7 L=9200 mm	
7	400-030-05R	Main sheet system 30 High beam, with cam cleat, 6:1	443-011-03 443-101-02 443-112-01 443-135 400-500-15	Track 30, High beam, L=1500 mm Main sheet car/cam 30 2 x End control, 30 2 x High beam adaptor 30 Control line, black L=15000 mm	
8	442-150-13R	Jib car 22 kit	442-004-03 442-150-01 442-105	Track 22, Jib car stop, L=500mm Jib car 22 End stop	

SYSTEM 22

20' 33'

SYSTEM 30

30' 45'