



FEATURES

- ▶ Strong stainless steel bodies with black chrome finish.
- ▶ Flared sides and angled ball bearing wheels provide high load capacity and smooth operation.
- ▶ Modular track end fittings can be assembled to provide up to 4:1 purchase; cleat plates can be fitted to suit vertical or horizontal pull of control line.
- ▶ Control sheaves suit up to 6mm (1/4") rope.

APPLICATIONS

- ▶ Single cars – Mainsheet and self-tacking jib travellers on dinghies and catamarans.
- ▶ Tandem cars – Mainsheet systems on boats up to 9 metres (28 feet).

MATERIALS

- ▶ Black chromed, grade 316 stainless steel car bodies.
- ▶ Grade 316 stainless steel wheels and control block cheeks.
- ▶ UV stabilised Acetal control sheaves.
- ▶ Anodised aluminium alloy track.

▶ **TRACK FASTENINGS** – 5mm (3/16") countersunk fasteners at 100mm (3 15/16") centres

▶ **STOP HOLES** – 50mm (1 31/32") centres

PRODUCT No.	DESCRIPTION	LENGTH		MWL		BL		WEIGHT	
		mm	(in.)	kg	(lb)	kg	(lb)	g	(oz)
RC61901	Car, saddle top	51	(2)	250	(550)	650	(1430)	115	(4.1)
RC61910	Car, saddle top, single control sheaves	51	(2)	250	(550)	650	(1430)	125	(4.4)
RC61912	Car, saddle top, single control sheaves	86	(3 3/8)	325	(715)	1400	(3080)	260	(9.2)
RC61914	Car, channel top	51	(2)	250	(550)	650	(1430)	140	(4.9)
RC61916	Car, tandem, channel top	106	(4 3/16)	500	(1100)	1400	(3080)	345	(12.2)
RC61917	Car, tandem, channel top, single control sheaves	106	(4 3/16)	500	(1100)	1400	(3080)	560	(19.8)
RC61920	Car, saddle top, single control sheaves, two cleats	51	(2)	250	(550)	650	(1430)	210	(7.4)
RC61945	Car, Series 30 HL block top	51	(2)	250	(550)	650	(1430)	144	(5.1)
RC61980	End cap, plastic	25	(1)	-	-	-	-	10	(0.4)
RC61983	Adjustable stop	25	(1)	-	-	-	-	40	(1.4)
RC61985	Control end, 28mm (1 1/8") diameter, single sheave, becket	70	(2 3/4)	-	-	-	-	130	(4.6)
RC7250-INS	Track bolt insulator	-	-	-	-	-	-	3	(0.1)
RF1297	Track bolt, 5mm (3/16")x152mm (6"), nut, washer	-	-	-	-	-	-	25	(0.9)
RC00413	Control end sheave addition kit	-	-	-	-	-	-	25	(0.9)
RC00422	Control end cleat addition kit	-	-	-	-	-	-	110	(3.9)
Track – Supplied with RC7250-INS track bolt insulators									
RC6190-1.0	Track, black	1000	(3'3")	-	-	-	-	830	(29.3)
RC6190-1.5	Track, black	1500	(4'11")	-	-	-	-	1240	(43.8)
RC6190-2.0	Track, black	2000	(6'7")	-	-	-	-	1650	(58.3)
RC6190-3.0	Track, black	3000	(9'10")	-	-	-	-	2480	(87.6)
RC6190-6.0	Track, black	6000	(19'8")	-	-	-	-	4960	(175.3)