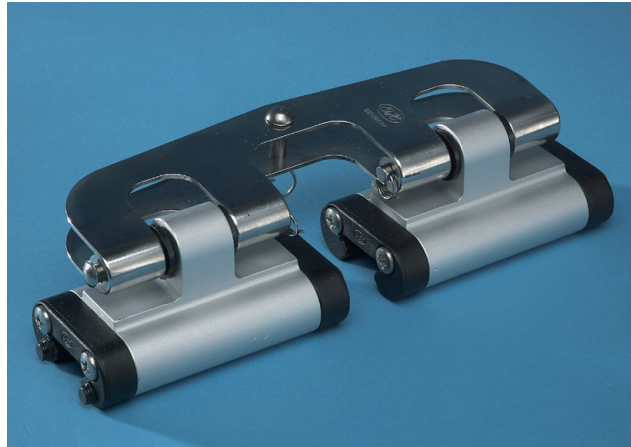


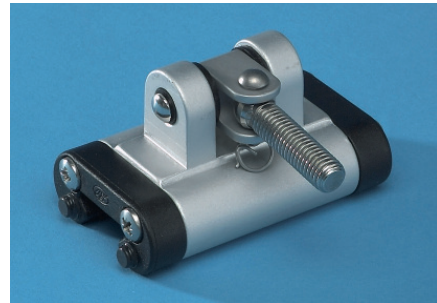
Choose the 22 mm travellers with recirculating balls if you want to adjust the main sail, even under heavy loads, and the slide rods travellers if you want a higher safe working load (SWL).



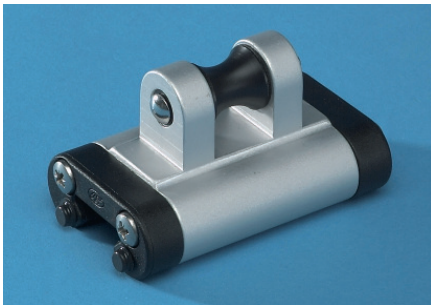
No. 02327
No. 02328
No. 02330
No. 02331



No. 02334
No. 02335



No. 02332
No. 02333



No. 02338
No. 02339



No. 02336
No. 02337

Car features:

Car body in aluminium (6082 T6)
Anodised minimum 25 my
Available in natural or black colour

End caps in black delrin
Toggle and thread in aluminium
Anodised minimum 25 my

See page 30 for Tracks
and mast groove slugs

Article No.	Type	SWL kg	BL kg	A mm	B mm	Width mm	Length mm	Slide type	Weight g	Track mm
Delrin Balls										
02328	Headboard car STRONG with stainless steel holder for headboard	1250	2500			51	205	Delrin Balls	865	22
02330	Headboard car with stainless steel holder for headboard	1000	2000	38	76	51	205	Delrin Balls	655	22
02332	Batten car with toggle and M10 mm tread for retainer	500	1000	38	59	51	90	Delrin Balls	217	22
02334	Batten car with toggle and M10 mm tread for retainer	325	650	38	59	51	60	Delrin Balls	150	22
02336	Webbing car	325	650	38	48.5	51	60	Delrin Balls	118	22
02338	Webbing car STRONG	500	1000	38	48.5	51	90	Delrin Balls	184	22
Delrin Rods										
02327	Headboard car STRONG with stainless steel holder for headboard	1375	2750			51	205	Delrin Rods	865	22
02331	Headboard car with stainless steel holder for headboard	1100	2200	38	76	51	205	Delrin Rods	655	22
02333	Batten car with toggle and M10 mm tread for retainer	600	1200	38	59	51	90	Delrin Rods	217	22
02335	Batten car with toggle and M10 mm tread for retainer	400	800	38	59	51	60	Delrin Rods	150	22
02337	Webbing car	400	800	38	48.5	51	60	Delrin Rods	118	22
02339	Webbing car STRONG	600	1200	38	48.5	51	90	Delrin Rods	184	22


 No. 02251
 No. 02253


No. 02272



No. 02271



No. 02270



No. 02268

Car features:

Car body in aluminium (6082 T6)
 Anodised minimum 25 my
 Available in natural or black colour

End caps in black delrin
 8 mm Pinol screw, ables
 you to lock it to the track
 Cam cleats are adjustable in 3 positions

Control blocks in stainless steel 316
 with black delrin plan bearing
 sheave 35 x 10 mm
 Max rope diameter 8 mm
 Max SWL on control line 300 kg

Article No.	Type	SWL kg	BL kg	Sheave size mm	Sheave type	Max rope mm	Length mm	Slide type	Weight g	Track mm
Delrin Balls										
02251	Stop adjustable	300	600				55	Delrin Balls	113	22
Delrin Rods										
02253	Stop adjustable	300	600				55	Delrin Rods	113	22
02267	Control block double with becket and cam cleat (Starboard)	300	600	35 x 10	Delrin plan bearing	8	120	Locked	380	22
02268	Control block double with becket and cam cleat (Port)	300	600	35 x 10	Delrin plan bearing	8	120	Locked	380	22
02269	Control block with becket and cam cleat (Starboard)	300	600	35 x 10	Delrin plan bearing	8	120	Locked	355	22
02270	Control block with becket and cam cleat (Port)	300	600	35 x 10	Delrin plan bearing	8	120	Locked	355	22
02271	Control block double with becket	300	600	35 x 10	Delrin plan bearing	8	120	Locked	284	22
02272	Control block with becket	300	600	35 x 10	Delrin plan bearing	8	120	Locked	260	22



No. 02315



No. 02319



No. 02316



No. 02321

Car features:

Car body in aluminium (6082 T6)
Anodised minimum 25 my
Available in natural or black colour

End caps in black delrin
8 mm Pinol screw, ables
you to lock it to the track
Cam cleats are adjustable in 3 positions

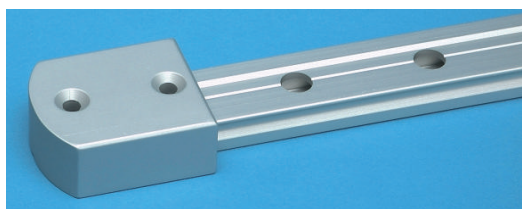
Control blocks in stainless steel 316
with black delrin plan bearing
sheave 35 x 10 mm
Max rope diameter 8 mm
Max SWL on control line 300 kg

Article No.	Type	SWL kg	BL kg	Sheave size mm	Sheave type	Max rope mm	Length mm	Slide type	Weight g	Track mm
Delrin Rods										
02315	Control block	300	600	35 x 10	Delrin plan bearing	8	85	Locked	185	22
02316	Control block double	300	600	35 x 10	Delrin plan bearing	8	85	Locked	210	22
02319	Control block with cam cleat (Port)	300	600	35 x 10	Delrin plan bearing	8	85	Locked	280	22
02320	Control block with cam cleat (Starboard)	300	600	35 x 10	Delrin plan bearing	8	85	Locked	280	22
02321	Control block double with cam cleat (Port)	300	600	35 x 10	Delrin plan bearing	8	85	Locked	305	22
02322	Control block double with cam cleat (Starboard)	300	600	35 x 10	Delrin plan bearing	8	85	Locked	305	22

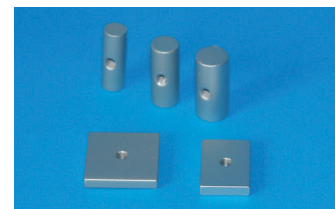


Track features:

Track in aluminium (6082 T6)
Anodised minimum 25 my
Available in natural or black colour



No. 03309



Mast groove slugs

Article No.	Type	Length m	Width mm	Height mm	Hole pitch mm	Fasteners mm	Weight g
03320	22 mm Track	1.0	22	13	50	5	465
03321	22 mm Track	1.5	22	13	50	5	698
03322	22 mm Track	2.0	22	13	50	5	930
03323	22 mm Track	2.5	22	13	50	5	1163
03324	22 mm Track	3.0	22	13	50	5	1395
03325	22 mm Track	4.0	22	13	50	5	1860
03326	22 mm Track	5.0	22	13	50	5	2325
03327	22 mm Track	6.0	22	13	50	5	2790
03302	Delrin end cap for 22 mm track	26 mm	26	14.5		5	12
03309	Alu end stop for 22 mm track	45 mm	30	20			40
03370	22 mm track assembly	40 mm	8	5			4
03374	Mast groove slug for 22 mm track	30 mm	Ø 14			5	
03375	Mast groove slug for 22 mm track	30 mm	Ø 10			5	
03376	Mast groove slug for 22 mm track	30 mm	Ø 12			5	
03377	Mast groove slug for 22 mm track	30 mm	25	5		5	
03390	Mast groove slug for 22 mm track	20 mm	30	5		5	
03391	Mast groove slug for 22 mm track	30 mm	30	5		5	
03392	Mast groove slug for 22 mm track	30 mm	30	6		5	

Choose the 30 mm travellers with recirculating balls if you want to adjust the main sail, even under heavy loads, and the slide rods travellers if you want a higher safe working load (SWL).



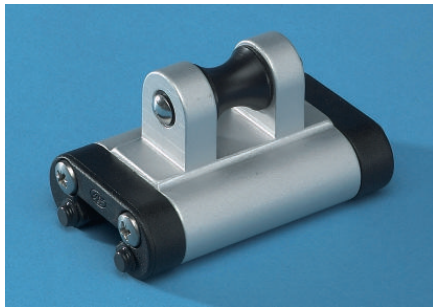
No. 03130
No. 03131



No. 03134
No. 03135



No. 03132
No. 03133



No. 03138
No. 03139



No. 03136
No. 03137

Car features:

Car body in aluminium (6082 T6)
Anodised minimum 25 my
Available in natural or black colour

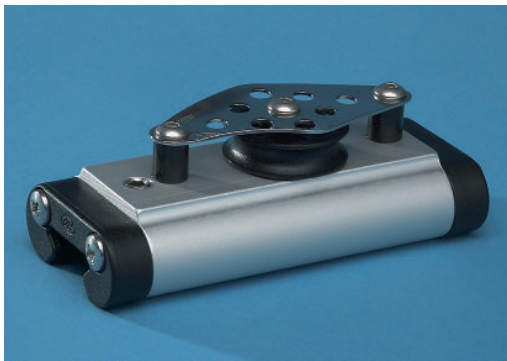
End caps in black delrin
Toggle and thread in aluminium
Anodised minimum 25 my

See page 37 for tracks
and mast groove slugs

Article No.	Type	SWL kg	BL kg	A mm	B mm	Width mm	Length mm	Slide type	Weight g	Track mm
Delrin Balls										
03130	Headboard car with stainless steel holder for headboard	2000	4000	43.5	88.5	65	255	Delrin Balls	1095	30
03132	Batten car with toggle and M12 mm tread for retainer	1400	2800	43.5	78	65	118	Delrin Balls	450	30
03134	Batten car with toggle and M12 mm tread for retainer	800	1600	43.5	78	65	77	Delrin Balls	315	30
03136	Webbing car	800	1600	43.5	57	65	77	Delrin Balls	240	30
03138	Webbing car STRONG	1400	2800	43.5	57	65	118	Delrin Balls	430	30
Delrin Rods										
03131	Headboard car with stainless steel holder for headboard	2400	4800	43.5	88.5	65	255	Delrin Rods	1095	30
03133	Batten car with toggle and M12 mm tread for retainer	1600	3200	43.5	78	65	118	Delrin Rods	450	30
03135	Batten car with toggle and M12 mm tread for retainer	900	1800	43.5	78	65	77	Delrin Rods	315	30
03137	Webbing car	900	1800	43.5	57	65	77	Delrin Rods	240	30
03139	Webbing car STRONG	1600	3200	43.5	57	65	118	Delrin Rods	430	30



No. 03051
No. 03053



No. 03072



No. 03071



No. 03070



No. 03068

Car features:

Car body in aluminium (6082 T6)
Anodised minimum 25 my
Available in natural or black colour

End caps in black delrin
10 mm Pinol screw, ables
you to lock it to the track
Cam cleats are adjustable in 3 positions

Control blocks in stainless steel 316
with black delrin plan bearing
sheave 45 x 12 mm
Max rope diameter 10 mm
Max SWL on control line 500 kg

Article No.	Type	SWL kg	BL kg	Sheave size mm	Sheave type	Max rope mm	Length mm	Slide type	Weight g	Track mm
Delrin Balls										
03051	Stop adjustable	500	1000				71	Delrin Balls	190	30
Delrin Rods										
03053	Stop adjustable	500	1000				71	Delrin Rods	190	30
03067	Control block double with becket and cam cleat (Starboard)	500	1000	45 x 12	Delrin plan bearing	10	140	Locked		30
03068	Control block double with becket and cam cleat (Port)	500	1000	45 x 12	Delrin plan bearing	10	140	Locked		30
03069	Control block with becket and cam cleat (Starboard)	500	1000	45 x 12	Delrin plan bearing	10	140	Locked		30
03070	Control block with becket and cam cleat (Port)	500	1000	45 x 12	Delrin plan bearing	10	140	Locked		30
03071	Control block double with becket	500	1000	45 x 12	Delrin plan bearing	10	140	Locked		30
03072	Control block with becket	500	1000	45 x 12	Delrin plan bearing	10	140	Locked	430	30



No. 03115



No. 03116



No. 03119



No. 03121

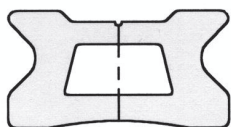
Car features:

Car body in aluminium (6082 T6)
Anodised minimum 25 my
Available in natural or black colour

End caps in black delrin
10 mm Pinol screw, ables
you to lock it to the track
Cam cleats are adjustable in 3 positions

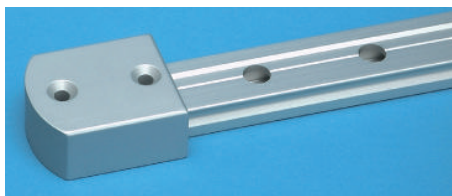
Control blocks in stainless steel 316
with black delrin plan bearing
sheave 45 x 12 mm
Max rope diameter 10 mm
SWL on control line 500 kg

Article No.	Type	SWL kg	BL kg	Sheave size mm	Sheave type	Max rope mm	Length mm	Slide type	Weight g	Track mm
Delrin Rods										
03115	Control block	500	1000	45 x 12	Delrin plan bearing	10	111	Locked	330	30
03116	Control block double	500	1000	45 x 12	Delrin plan bearing	10	111	Locked	370	30
03119	Control block with cam cleat (Port)	500	1000	45 x 12	Delrin plan bearing	10	111	Locked	30	
03120	Control block with cam cleat (Starboard)	500	1000	45 x 12	Delrin plan bearing	10	111	Locked	30	
03121	Control block double with cam cleat (Port)	500	1000	45 x 12	Delrin plan bearing	10	111	Locked	30	
03122	Control block double with cam cleat (Starboard)	500	1000	45 x 12	Delrin plan bearing	10	111	Locked	30	

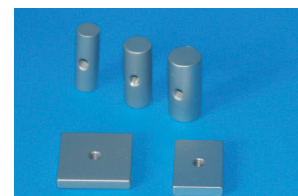


Track features:

Track in aluminium (6082 T6)
Anodised minimum 25 my
Available in natural or black colour



No. 03307



Mast groove slugs

Article No.	Type	Length m	Width mm	Height mm	Hole pitch mm	Fasteners mm	Weight g
03340	30 Track	1	30	16	50	6	790
03341	30 Track	1.5	30	16	50	6	1185
03342	30 Track	2	30	16	50	6	1580
03343	30 Track	2.5	30	16	50	6	1975
03344	30 Track	3	30	16	50	6	2370
03345	30 Track	4	30	16	50	6	3160
03346	30 Track	5	30	16	50	6	3950
03347	30 Track	6	30	16	50	6	4740
03303	Delrin end cap for 30 track	27 mm	34	19		6	14
03307	Alu end for 30 track	58 mm	50	35	35	6	122
03371	30 track assembly	33 mm	12	4			2
03378	Mast groove slug for 30 mm track	30 mm	Ø 14			6	
03379	Mast groove slug for 30 mm track	30 mm	Ø 10			6	
03380	Mast groove slug for 30 mm track	30 mm	Ø 12			6	
03381	Mast groove slug for 30 mm track	30 mm	25	5		6	
03382	Mast groove slug for 30 mm track	30 mm	25	6		6	
03383	Mast groove slug for 30 mm track	30 mm	30	6		6	
03385	Mast groove slug for 30 mm track	25 mm	21	6		6	