

Bullet

Low-friction Bullet blocks lead control lines aft. They are compact and lightweight, with fast trim and release under high or low loads. A range of styles lets these blocks adapt to almost all control line applications.

Delrin® ball bearings, sheave, and sideplates are UV stabilized with carbon black for maximum protection.

Wire Bullet blocks use roller bearings to carry higher loads and feature Hardkote-anodized Teflon® impregnated aluminum sheaves for strength and corrosion resistance. Mast exit blocks with cams used for halyard controls and under boom mainsheets.

Pivoting exit blocks with cams are often used for halyard controls and as “head knockers” for sheeting directly from the boom. The 140 has a high safe working load and is designed for spar-mounted halyards and control lines. The 141 is also ideal for control lines.

Use for:

Outhauls
Barberhaulers
Traveler controls
Flag halyards

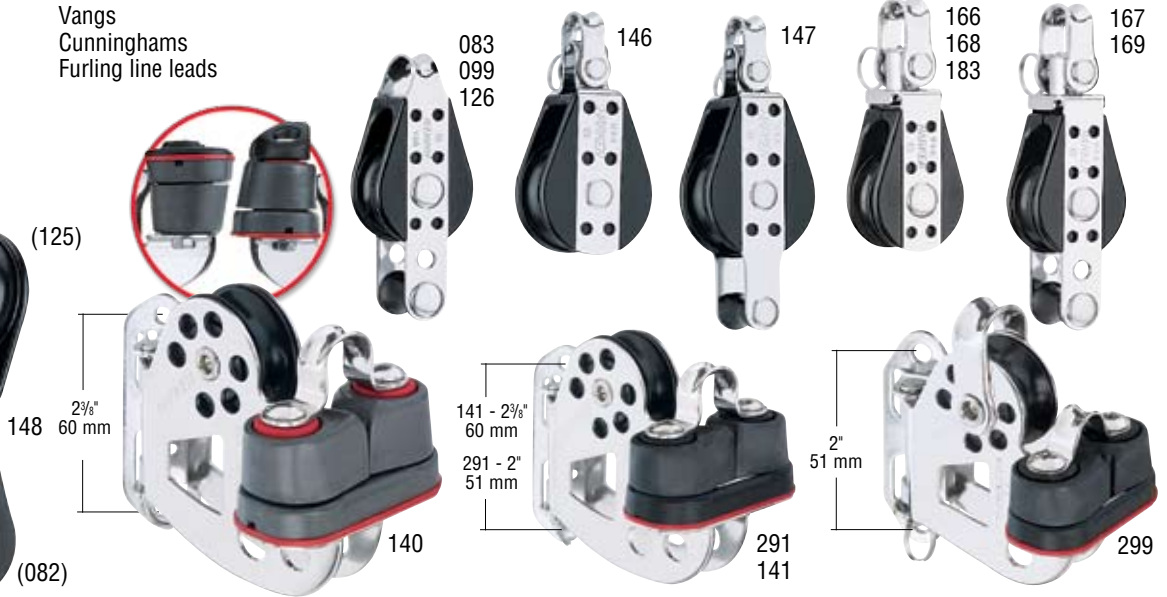
Vangs
Cunninghams
Furling line leads

Integrated shackle minimizes block length for purchase power in limited space

High-strength stainless steel straps reinforce blocks



082
098
125



Sheaves see page 86.

Part No.	Description	Sheave Ø		Length		Weight		Max line Ø		Shackle pin Ø		Maximum working load		Breaking load	
		in	mm	in	mm	oz	g	in	mm	in	mm	lb	kg	lb	kg
Bullet															
082	Single	1 1/8	29	2	51	1	28	5/16	8	—	—	300	136	2000	907
083	Single/becket	1 1/8	29	2 3/4	70	1.25	35	5/16	8	—	—	300	136	2000	907
098	Wire single	1 1/8	29	2	51	1	28	5/16	8	—	—	500	227	2000	907
099	Wire single/becket	1 1/8	29	2 3/4	70	1.25	35	5/16	8	—	—	500	227	2000	907
166	Single/swivel	1 1/8	29	2 3/4	70	1.5	43	5/16	8	3/16	5	300	136	2000	907
167	Single/swivel/becket	1 1/8	29	3 1/2	89	1.75	50	5/16	8	3/16	5	300	136	2000	907
183	Wire swivel	1 1/8	29	2 3/4	70	1.5	43	5/16	8	3/16	5	500	227	2000	907
291	Pivoting exit/472 Carbo-Cam®*	1 1/8	29	2 3/4	70	3.75	106	1/4	6	—	—	150	68	2000	907
299	Pivoting exit/472 Carbo-Cam®/becket*	1 1/8	29	2 3/4	70	4	113	1/4	6	3/16	5	150	68	2000	907
Big Bullet															
125	Single	1 1/2	38	2 1/2	64	1.5	43	3/8	10	—	—	300	136	2000	907
126	Single/becket	1 1/2	38	3 1/2	89	2	57	3/8	10	—	—	300	136	2000	907
140	Pivoting exit/150 Cam-Matic®*	1 1/2	38	3 1/8	79	8	227	3/8	10	—	—	300	136	2000	907
141	Pivoting exit/365 Carbo-Cam®*	1 1/2	38	3 1/8	79	7	206	3/8	10	—	—	200	91	2000	907
146	Single/shackle	1 1/2	38	3 1/8	79	2	57	3/8	10	3/16	5	300	136	2000	907
147	Single/shackle/becket	1 1/2	38	4	102	2.25	64	3/8	10	3/16	5	300	136	2000	907
148	Traveler	1 1/2	38	4 1/4	108	2.5	71	3/8	10	—	—	300	136	2000	907
168	Single/swivel	1 1/2	38	3 1/4	83	2.25	64	3/8	10	3/16	5	300	136	2000	907
169	Single/swivel/becket	1 1/2	38	4	102	2.5	71	3/8	10	3/16	5	300	136	2000	907

*#10 (5 mm) RH fasteners