

Stainless Steel Blocks

Hand-polished stainless steel sideplates are the trademark of these beautiful blocks. But it's the sheave design that gives them their strength and durability. Sheaves use a low-friction composite sleeve bearing for extreme radial loads. Ball bearings handle side loads for unfair leads and let sheaves spin easily at low loads.

Block details include low-profile screw adaptors and stainless-on-stainless construction for easy service. Sheaves on footblocks remove without unbolting the block. Headposts on swivel blocks lock or swivel freely.

Three-way head system can lock in either direction or can swivel to keep line from twisting

Hand polished to a mirror finish

Low-profile screws

Ball bearings handle side loads for unfair leads and let sheaves spin easily at low loads



Low-friction AC-type composite sleeve bearing handles extreme loads



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C6866



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Tartan 4300 — Billy Black photo/Tartan Yachts

Part No.	Description	Sheave Ø		Length		Weight		Max Line Ø		Maximum working load		Breaking load	
		in	mm	in	mm	oz	g	in	mm	lb	kg	lb	kg
75 mm													
3129	Single	3	75	6 ³ / ₁₆	157	25.6	726	9 ¹ / ₁₆	14	5000	2268	10000	4536
3130	Single/becket	3	75	7 ³ / ₈	187	26.9	763	9 ¹ / ₁₆	14	5000	2268	10000	4536
3131	Footblock*	3	75	4 ⁵ / ₁₆	110	24.8	703	9 ¹ / ₁₆	14	5250	2382	10500	4763
3138	Stand-up	3	75	5 ¹³ / ₁₆	148	29.6	839	9 ¹ / ₁₆	14	5000	2268	10000	4536
100 mm													
3132	Single	4	100	8 ¹ / ₈	206	49.6	1406	3 ³ / ₄	19	7500	3402	15000	6804
3133	Single/becket	4	100	9 ¹ / ₄	248	54.4	1542	3 ³ / ₄	19	7500	3402	15000	6804
3134	Footblock*	4	100	5 ³ / ₄	146	53.4	1514	3 ³ / ₄	19	7750	3515	15500	7031
3152	Stand-up	4	100	7 ¹¹ / ₁₆	195	59.2	1678	3 ³ / ₄	19	7500	3402	15000	6804
125 mm													
3181	Single	5	125	10 ¹ / ₁₆	256	97.9	2775	7 ⁷ / ₈	22	11000	4989	22000	9977
3182	Stand-up	5	125	9 ⁹ / ₁₆	233	104.9	2974	7 ⁷ / ₈	22	11000	4989	22000	9977
3183	Footblock*	5	125	7 ¹ / ₈	181	100.3	2844	7 ⁷ / ₈	22	11250	5102	22500	10204
3184	Single/becket	5	125	12 ¹ / ₁₆	306	106.4	3016	7 ⁷ / ₈	22	11000	4989	22000	9977
150 mm													
3135	Single	6	150	12 ⁵ / ₈	321	154.4	4377	7 ⁷ / ₈	22	18000	8165	36000	16329
3136	Single/becket	6	150	15	381	168.8	4785	7 ⁷ / ₈	22	18000	8165	36000	16329
3137	Footblock*	6	150	8 ⁹ / ₈	219	157.6	4468	7 ⁷ / ₈	22	18250	8278	36500	16556
C6866	Stand-up	6	150	11	279	167.0	4734	7 ⁷ / ₈	22	18000	8165	36000	16329

*See page 74 for hole spacing