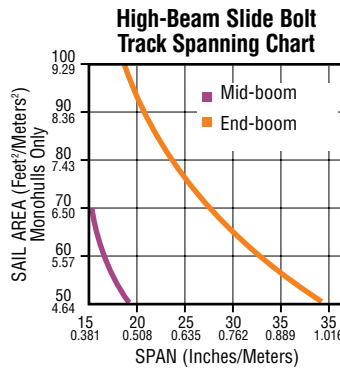


# Micro CB Track & Accessories

Micro track comes in low and high-beam configurations. The wide track base adds stability and protects cored decks. A channel on the track bottom makes it easy to install on unfair decks and eliminates rocking on curved surfaces like booms or masts. Fastener holes fit both metric and imperial screws.

16 mm control blocks spin on stainless steel balls that roll freely under high loads. The step-down design keeps the controls low and clear of the mainsheet block.

Super-tough plastic endstops absorb sudden shock loads that can occur during unintentional jibes.



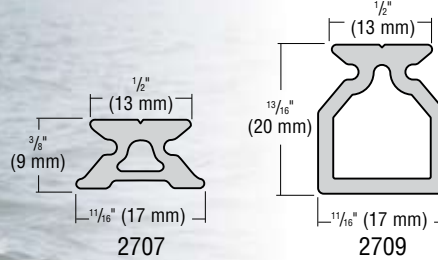
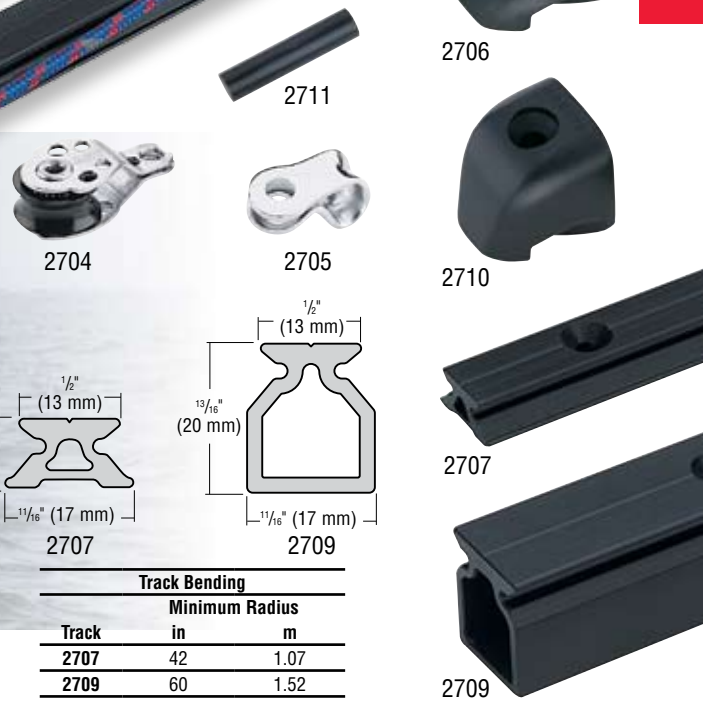
High-strength 16 mm ball bearing control blocks provide 2:1 purchase

Track is Hardkote-anodized for strength and durability

Low-profile, line-shedding endstop with built-in groove deadends 2:1 control line



Mercury — UnderTheSunPhotos.com



Track Bending		
Minimum Radius		
Track	in	m
2707	42	1.07
2709	60	1.52

## Accessories

Part No.	Description	Length		Weight each		Height above track		Max line Ø		Maximum working load		Breaking load		Purchase
		in	mm	oz	g	in	mm	in	mm	lb	kg	lb	kg	
2704	Control block (pair)	1 <sup>1</sup> / <sub>16</sub>	33	.39	11	3/4	19	7/32	5	250	113	750	339	2:1
2705	Control tang (pair)	1 <sup>3</sup> / <sub>16</sub>	21	.11	3	1 <sup>1</sup> / <sub>16</sub>	17	—	—	250	113	750	339	1:1
2706	Micro endstop (pair)	1 <sup>1</sup> / <sub>16</sub>	27	.11	3	1/8	3	—	—	250	113	750	339	—
2710	High-beam endstop (pair)	1 <sup>1</sup> / <sub>16</sub>	27	.32	9	1/8	3	—	—	250	113	750	339	—

## Track

Part No.	Description	Length		Hole spacing		Weight		Fasteners (FH)	Splice link	
		ft	m	in	mm	oz	g			
2707.600mm	Low-beam*	1.97	.6	1 <sup>31</sup> / <sub>32</sub>	50	4.6	129	#8	4 mm	2711
2707.1m	Low-beam*	3.28	1	1 <sup>31</sup> / <sub>32</sub>	50	7.6	214	#8	4 mm	2711
2707.1.2m	Low-beam*	3.93	1.2	1 <sup>31</sup> / <sub>32</sub>	50	9	257	#8	4 mm	2711
2707.2m	Low-beam*	6.56	2	1 <sup>31</sup> / <sub>32</sub>	50	15.1	429	#8	4 mm	2711
2707.2.5m	Low-beam*	8.20	2.5	1 <sup>31</sup> / <sub>32</sub>	50	18.9	536	#8	4 mm	2711
2709.1m	High-beam**	3.28	1	3 <sup>15</sup> / <sub>16</sub>	100	13.2	375	#8	4 mm	—
2709.1.2m	High-beam**	3.93	1.2	3 <sup>15</sup> / <sub>16</sub>	100	15.8	449	#8	4 mm	—
2709.2m	High-beam**	6.56	2	3 <sup>15</sup> / <sub>16</sub>	100	26.4	749	#8	4 mm	—

Actual size track chart available at [www.harken.com](http://www.harken.com) \*1st hole 1" (25 mm) \*\*1st hole 1<sup>31</sup>/<sub>32</sub>" (50 mm)