

Mastbase Halyard Lead Blocks

Low-profile mastbase halyard lead blocks are lightweight and can be grouped in a small area at the mastbase. Flared cheeks prevent chafe on the halyards.

The high-load bearing system has a PTFE composite bushing and sideload balls. The sheave is hardcoat-anodized aluminum for additional strength.



Part No.	Description	Sheave Ø		Width		Length		Height		Weight		Max line Ø		Maximum working load		Breaking load		Fasteners required
		in	mm	in	mm	in	mm	in	mm	oz	g	in	mm	lb	kg	lb	kg	
448	Halyard lead	1½	38	7⁄8	22	2	51	2⅞	53	2.1	60	3⁄8	10	300	136	600	272	2
1986	Halyard lead*	1¾	44	7⁄8	22	3⅞	97	2¼	57	3.36	95	3⁄8	10	750	340	1500	680	2
1988	Mastbase/fixe**	2¼	57	1⅜	35	3⅞	81	2⅞	73	6.2	175	3⁄8	10	2500	1136	5000	2273	3
1990	Mastbase/fixe***	3	76	1⅝	41	4⅝	117	3¼	95	11.5	326	½	12	5000	2273	10000	4545	4
3123	Mastbase/fixe‡	4	102	1⅝	41	5⅞	130	5⅞	130	24.9	708	11⁄16	18	11000	4990	22000	9980	2
C8508	Mastbase/fixe‡‡	4⅞	125	1⅝	49	7¼	184	6⅞	158	44.5	1261	¾	19	15000	6804	30000	13608	3

*6 mm (¼") RH. **6 mm (¼") FH. ***8 mm (5⁄16") FH. ‡16 mm (5⁄8") HH. ‡‡Contact Harken to request quote and lead time.

Over-the-Top Blocks

Over-the-top blocks lead lines aft over cabin houses, coamings, and splashguards. They feature high-load sheaves and come in single, double, and triple configurations.



Part No.	Description	Sheave Ø		Width		Length		Height		Weight		Max line Ø		Maximum working load		Breaking load		Fasteners required
		in	mm	in	mm	in	mm	in	mm	oz	g	in	mm	lb	kg	lb	kg	
3002	Single over-the-top*	2¼	57	1⅜	35	3¼	83	3¼	83	6.4	181	3⁄8	10	2500	1136	5000	2272	2
3003	Double over-the-top*	2¼	57	2⅞	62	3¼	83	3¼	83	12.2	346	3⁄8	10	2500	1136	5000	2272	4
3004	Triple over-the-top*	2¼	57	3½	89	3¼	83	3¼	83	18.1	513	3⁄8	10	2500	1136	5000	2272	6
C8322	Single over-the-top**	1¾	45	1⅞	36	3⅞	78	3⅞	82	5.6	159	½	12	2500	1136	5000	2272	2
C8624	Single over-the-top**	2⅞	75	1⅞	43	4	101	4	101	18.5	526	9⁄16	14	5000	2272	10000	4536	3

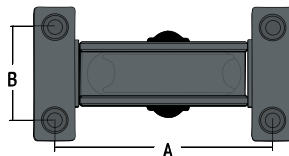
*6 mm (¼") FH. **Contact Harken to request quote and lead time.

Flip-Flop Blocks

Low-profile Flip-Flop blocks are lightweight and can be used for various leads on your boat including halyard, mainsheet, and spinnaker sheet leads.

The Flip-Flop block has aluminum hardcoat-anodized sideplates and features Hard Lube-anodized aluminum sheaves for strength and corrosion resistance.

High-load Flip-Flop blocks pivot around the line axis to keep line close to the deck. Hinged construction allows variable leads. Lockoff provides a temporary stop to free up winches.



Dimensions

Part No.	Fasteners (SH)		A		B	
	in	mm	in	mm	in	mm
1987/1989	5⁄16	8	4⅞	125	1⅞	50
3122/3194	¼	6	3⅞	93.6	1⅞	39.7

SH cap screw fasteners.

Part No.	Description	Sheave Ø		Width		Length		Height		Weight		Max line Ø		Maximum working load		Breaking load	
		in	mm	in	mm	in	mm	in	mm	oz	g	in	mm	lb	kg	lb	kg
1987	Flip-Flop	3	76	2⅞	72	6	152	4	100	17.37	493	½	12	5000	2273	10000	4545
1989	Flip-Flop/lockoff	3	76	2⅞	72	6	152	4	100	21.1	598	½	12	5000	2273	10000	4545
3122	Flip-Flop	2¼	57	2¼	57	4⅞	111	2⅞	73	9	255	3⁄8	10	2500	1136	5000	2273
3194	Flip-Flop/lockoff	2¼	57	2¼	57	4⅞	111	2⅞	73	11.2	317.8	3⁄8	10	2500	1136	5000	2273