

# Crossover

Crossover blocks provide a cleaner, more efficient deck. These easy-to-install blocks mount behind the stopper bank on each side of the cabin house and can route any line to the winch on the opposite side. Use the 1984 for boats to 38 ft (11.5 m) and the 1981 for boats to 48 ft (15 m).

Fastener included

Built-in riser

Large, strong base protects cored decks

Sculpted backing plates



1984  
1981

Part No.	Description	Sheave Ø		Length		Height		Max Line Ø		Weight		Maximum working load		Breaking load	
		in	mm	in	mm	in	mm	in	mm	oz	g	lb	kg	lb	kg
1981	Crossover block	2 <sup>3</sup> / <sub>16</sub>	56	2 <sup>5</sup> / <sub>8</sub>	66	1 <sup>7</sup> / <sub>16</sub>	36	7 <sup>7</sup> / <sub>16</sub>	12	8	227	3000	1361	6000	2721
1984	Crossover block	1 <sup>3</sup> / <sub>4</sub>	44	2 <sup>1</sup> / <sub>16</sub>	52	1 <sup>1</sup> / <sub>4</sub>	32	3 <sup>3</sup> / <sub>8</sub>	10	4.2	119	2000	907	4000	1814

# Footblocks

Black Magic® footblocks carry some of the highest loads imposed by running rigging. The Torlon® rollers on these lightweight, free-running blocks are housed in a center cage, with no contact between bearings. UV-resistant, carbon-black Delrin® balls handle sideloads.

Either metric or imperial flathead fasteners may be used for mounting and are not exposed.

### Use for:

Genoas  
Spinnakers

Lockoff temporarily secures sheets

Clean, sculpted shape

No stainless-to-aluminum contact

Full-saturation Hardkote anodizing

Single/double sheave models

UV-protected, caged Torlon® rollers



1967  
3005



1963  
1972  
3010  
3017  
3023



1964  
1973  
3011  
3033



1968  
3006

Refer to page 74 for hole spacing

Part No.	Description	Sheave Ø		Length		Height		Weight		Max Line Ø		Maximum working load		Breaking load		Fasteners (FH)	
		in	mm	in	mm	in	mm	oz	g	in	mm	lb	kg	lb	kg	in	mm
<b>57 mm</b>																	
1963	Single/high-load	2 <sup>1</sup> / <sub>4</sub>	57	3 <sup>5</sup> / <sub>16</sub>	84	1	25	4.2	119	7 <sup>7</sup> / <sub>16</sub>	12	2500	1134	5000	2268	4 x 1/4	4 x 6
1964	Double/high-load	2 <sup>1</sup> / <sub>4</sub>	57	3 <sup>9</sup> / <sub>16</sub>	84	1 <sup>13</sup> / <sub>16</sub>	46	6.9	195	7 <sup>7</sup> / <sub>16</sub>	12	1650	750	3300	1500	4 x 1/4	4 x 6
1967	Single/high-load/lockoff*	2 <sup>1</sup> / <sub>4</sub>	57	3 <sup>9</sup> / <sub>16</sub>	84	1	25	5.3	150	7 <sup>7</sup> / <sub>16</sub>	12	2500	1134	5000	2268	4 x 1/4	4 x 6
1968	Double/high-load/lockoff*	2 <sup>1</sup> / <sub>4</sub>	57	3 <sup>9</sup> / <sub>16</sub>	84	1 <sup>13</sup> / <sub>16</sub>	46	9.6	272	7 <sup>7</sup> / <sub>16</sub>	12	1650	750	3300	1500	4 x 1/4	4 x 6
<b>75 mm</b>																	
1972	Single	3	75	4 <sup>3</sup> / <sub>8</sub>	111	1 <sup>1</sup> / <sub>4</sub>	32	10.2	288	9 <sup>9</sup> / <sub>16</sub>	14	5250	2380	10500	4762	4 x 5/16	4 x 8
1973	Double	3	75	4 <sup>3</sup> / <sub>8</sub>	111	2 <sup>1</sup> / <sub>4</sub>	57	18	508	9 <sup>9</sup> / <sub>16</sub>	14	3465	1572	6930	3143	4 x 5/16	4 x 8
3005	Single/lockoff*	3	75	4 <sup>3</sup> / <sub>8</sub>	111	1 <sup>1</sup> / <sub>4</sub>	32	11.7	333	9 <sup>9</sup> / <sub>16</sub>	14	5250	2380	10500	4762	4 x 5/16	4 x 8
3006	Double/lockoff*	3	75	4 <sup>3</sup> / <sub>8</sub>	111	2 <sup>1</sup> / <sub>4</sub>	57	20.7	586	9 <sup>9</sup> / <sub>16</sub>	14	3465	1572	6930	3143	4 x 5/16	4 x 8
<b>100 mm</b>																	
3010	Single	4	100	5 <sup>5</sup> / <sub>8</sub>	143	1 <sup>5</sup> / <sub>16</sub>	33	20.6	584	5 <sup>5</sup> / <sub>8</sub>	16	7500	3402	15000	6803	4 x 3/8	4 x 10
3011	Double	4	100	5 <sup>5</sup> / <sub>8</sub>	143	2 <sup>1</sup> / <sub>16</sub>	62	36.2	1025	5 <sup>5</sup> / <sub>8</sub>	16	4950	2250	9900	4500	4 x 3/8	4 x 10
<b>125 mm</b>																	
3017	Single	5	125	6 <sup>15</sup> / <sub>16</sub>	176	1 <sup>11</sup> / <sub>16</sub>	43	35.7	1012	3 <sup>3</sup> / <sub>4</sub>	19	11000	4990	22000	9977	4 x 1/2	4 x 12
3033	Double	5	125	6 <sup>15</sup> / <sub>16</sub>	176	2 <sup>13</sup> / <sub>16</sub>	71.5	62.2	1762	3 <sup>3</sup> / <sub>4</sub>	19	7260	3292	14520	6585	4 x 1/2	4 x 12
<b>150 mm</b>																	
3023	Single	6	150	8 <sup>1</sup> / <sub>16</sub>	205	1 <sup>7</sup> / <sub>8</sub>	48	60.6	1719	1	25	15000	6818	30000	13636	4 x 5/8	4 x 16

\*Lockoffs are intended to hold lines temporarily and should not be used in place of line stoppers or clutches