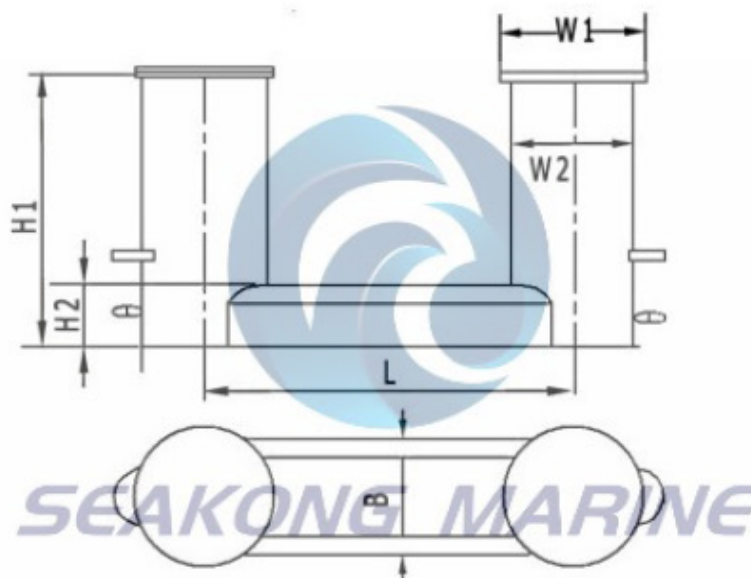


MARINE BOLLARDS

DIN82607 Double Bollards



- FIGURE A: CABLE LOAD=SWL
Cable wound in Figure of "8" and positioned under the separator .
- FIGURE B: CABLE LOAD=2 SWL
Cable end eye positioned on the Bollards only
- Finish: surfaces in contact with the rope shall be smooth. Burrs and sharp edges shall be removed.
- Surface treatment: shotblasted to Sa2.5 and painted one coat epoxy zinc rich primer.



SIZE	Rated Rope Working Load (kN)	W2	W1	H1	H2	L ±10	B	Weight (kg)
D1	10	139.7	160	370	105	430	130	20.6
D2	20	219.1	240	475	115	570	180	52.3
D3	32	273	300	570	135	700	250	99.5
D5	50	323.9	355	670	150	880	300	145.4
D8	80	355.6	390	780	175	1050	330	259.4
D12	120	457	490	860	195	1200	420	437
D20	200	508	545	970	230	1350	470	571
D32	320	559	600	1000	270	1400	530	830

Qingdao Seakong Marine Machinery Co.,Ltd

No.19 Qutangxia Road, Shinan District, Qingdao City, China

Tel. +86 532 89922862 Fax. +86 532 89922862

Email: sales@seakongmarine.com Web: www.seakongmarine.com