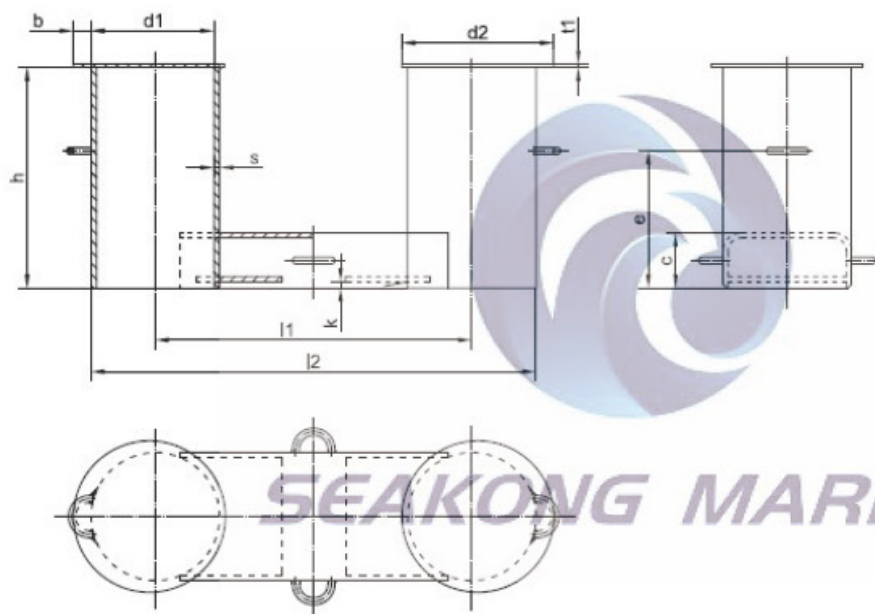


MARINE BOLLARDS

NS2584 Double Bollards



- The bollard can be loaded with two mooring ropes each with a breaking strength not exceeding the values in the table.
- Rope laid in single over one of the bitts and with breaking strength not exceeding the values in the table.
- Bitts of tubes in accordance with NS 582
- Finish: surfaces in contact with the rope shall be smooth. Burrs and sharp edges shall be removed.
- Surface treatment: The bollards should be shotblasted to Sa2.5 in accordance with SIS 05 59 00 and painted one with a rust preventing, zin-rich primer.



Type	a1	a2	b1	c	d2	e	h	k	l1	l2	t1	Max BL of Rope(KN)		Weight (Kg)
												when mooring	when towing	
125	4	5	20	80	170	165	250	15	315	455	6	45	130	25.9
160	4	5	24	90	200	195	300	15	400	568	6	55	155	37.2
200	5	6	32	100	260	250	400	15	500	719	6	100	285	75.2
250	5	6	40	125	330	315	500	15	630	903	10	130	365	124
315	6	8	48	150	390	375	600	20	800	1124	10	205	540	230
400	8	9	56	175	480	435	700	20	1000	1406	10	280	740	356
500	10	9	72	200	600	515	830	25	1250	1758	12	510	1300	723
630	10	9	88	225	720	615	1000	25	1570	2180	16	615	1550	1084
710	10	9	96	250	830	675	1100	25	1750	2461	16	815	2150	1532

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