

Rubber Fender:

Rubber Fenders/Rubber Buffers are usually installed on dock or ship, which could absorb collision energy during ships are landing. This will protect both ship and dock.

Normally there are two types of rubber fenders: Solid rubber fender and floating rubber fender. Solid rubber fenders have been used for a long history since it is easy to be made and long time life. Solid fenders include D type rubber fender, GD type rubber fender, DA type rubber fender, CY (Cylindrical) type rubber fender, SC (Super Cell) type rubber fender, CO (Cone) type rubber fender, etc.. Floating rubber fender has a short history but because of their good property, now floating fenders are widely used in ship industry. Commonly there are two type floating rubber fender: Pneumatic rubber fender and Filled rubber fender.

In China, at present the standard of solid rubber fender is < HG/T 2866-2003>. The standard of floating rubber fender is < CB-T 3948> and ISO17357:2002 <High pressure Floating pneumatic rubber fenders>

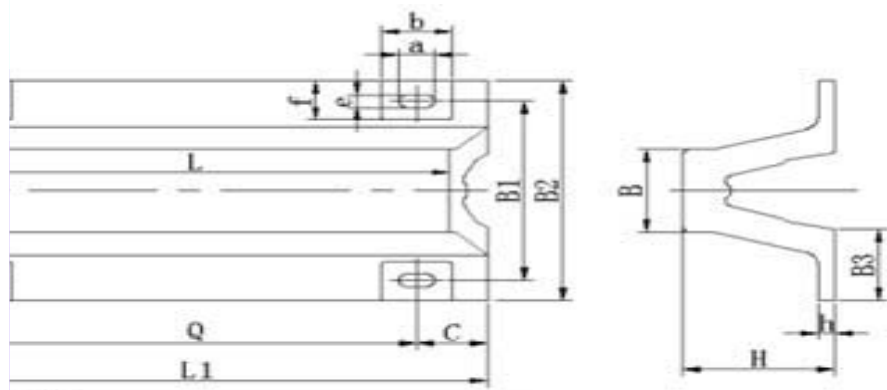
Super Arch Rubber Fender(Type DA)

Features:

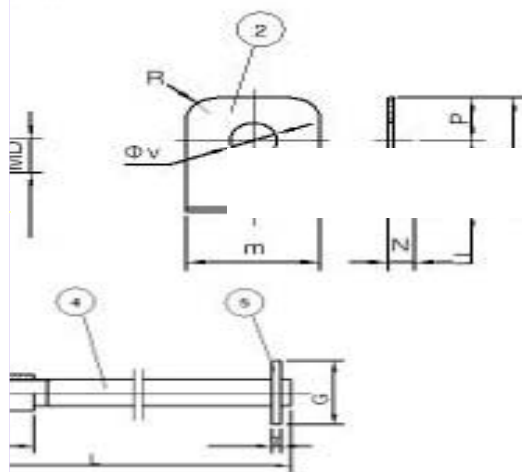
- 1.High energy absorption and low reaction force;
- 2.Reasonable Structure and long usage life ;
- 3.Setting front frame to reduce surface pressure on the fender;
- 4.Convenient and deep-set installation.

Classification : DA-A Type Rubber Fender & DA-B Type Rubber Fender
DA-A Type





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ation (Unit: mm):

Dimension (mm)														
H	L	L1	C	Q	n	B	B1	B2	B3	h	a	b	e	f

DA-A300x1500	300	1500	1650	140	685	2	225	490	600	195	33	70	140	35	105
DA-A300x2000	300	2000	2150	137.5	625	3	225	490	600	195	33	70	140	35	105
DA-A300x2500	300	2500	2650	140	790	3	225	490	600	195	33	70	140	35	105
DA-A300x3000	300	3000	3150	145	715	4	225	490	600	195	33	70	140	35	105
DA-A300x3500	300	3500	3650	140	674	5	225	490	600	195	33	70	140	35	105
DA-A400x1000	400	1000	1200	150	900	1	300	670	800	260	40	82	165	41	120
DA-A400x1500	400	1500	1700	150	700	2	300	670	800	260	40	82	165	41	120
DA-A400x2000	400	2000	2200	147.5	635	3	300	670	800	260	40	82	165	41	120
DA-A400x2500	400	2500	2700	150	800	3	300	670	800	260	40	82	165	41	120
DA-A400x3000	400	3000	3200	150	725	4	300	670	800	260	40	82	165	41	120
DA-A400x3500	400	3500	3700	150	680	5	300	670	800	260	40	82	165	41	120
DA-A500x1000	500	1000	1250	160	930	1	375	840	1000	325	45	94	180	47	140
DA-A500x1500	500	1500	1750	160	715	2	375	840	1000	325	45	94	180	47	140
DA-A500x2000	500	2000	2250	157.5	645	3	375	840	1000	325	45	94	180	47	140
DA-A500x2500	500	2500	2750	160	810	3	375	840	1000	325	45	94	180	47	140
DA-A500x3000	500	3000	3250	165	730	4	375	840	1000	325	45	94	180	47	140
DA-A500x3500	500	3500	3750	160	686	5	375	840	1000	325	45	94	180	47	140
DA-A600x1000	600	1000	1300	170	960	1	450	1010	1200	390	54	100	195	50	160
DA-A600x1500	600	1500	1800	170	730	2	450	1010	1200	390	54	100	195	50	160
DA-A600x2000	600	2000	2300	167.5	655	3	450	1010	1200	390	54	100	195	50	160

DA-A600x2500 600 2500 2800 170 820 3 450 1010 1200 390 54 4(0427.34 393.1(459T6 0.71997