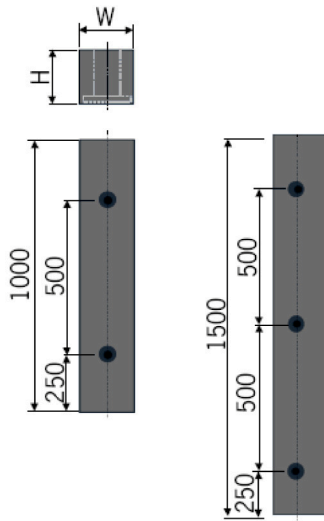


FENDER BARS

Technical data



General description

Morse fender bars are resistant to high impact loads and are suitable for a wide range of applications where energy requirements are low and relatively high reaction force/hull pressure is not a problem. These may include pile fenders, sheet-pile or concrete quays, ferry ramps and bumper guards on boat and barges. The heavy-duty mounting system is designed for simple installation and is embedded in the rubber in order to eliminate corrosion. Svedala fender bars can be bolted to steel channels which can then be welded into place. Customized fender bars with a layer of low-friction UHMW-PE bonded integrally or bolted to the face are also available.

Dimension

W	H	Length
150	150	1000
150	150	1500
150	200	1000
150	200	1500
200	200	1000
200	200	1500
200	250	1000
200	250	1500
200	300	1000
200	300	1500

Performance

Type (WxHxL)	E (Tm)	R (T)	Deflection (mm)
150x150x1000	1.7	65	75
150x150x1500	2.5	98	75
150x200x1000	1.7	45	100
150x200x1500	2.5	68	100
200x200x1000	2.7	84	100
200x200x1500	4.1	126	100
200x250x1000	2.7	67	125
200x250x1500	4.1	101	125
200x300x1000	2.7	54	150
200x300x1500	4.1	81	150

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