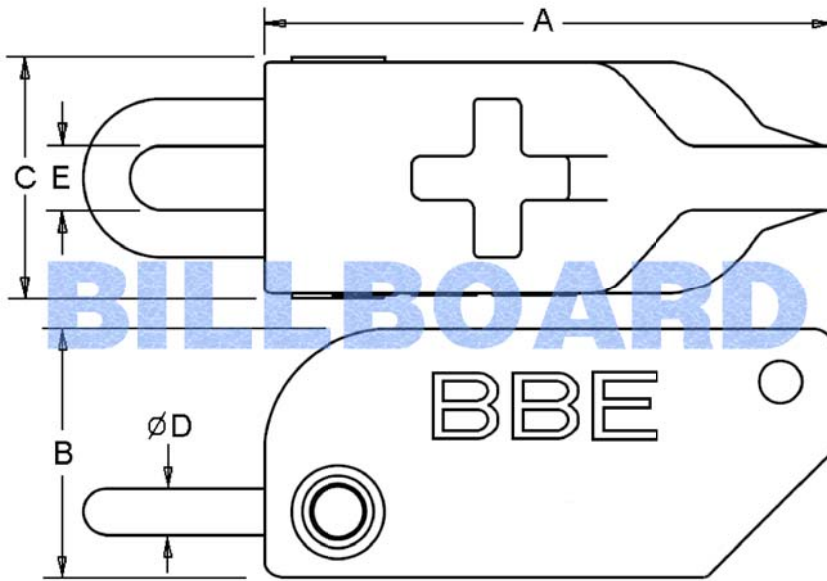


CHAIN CABLE TENSIONER

BBE – TENSIONER



ANCHOR LINE PRETENSIONING

After the anchors are deployed, the lines must be pretensioned for alignment. During the pretensioning phase, the anchors trip, penetrate, and may begin their burial. The line lengths to be hauled in measure a few tens of metres.



PRE-TENSION THE EMBEDMENT ANCHOR FOR OFFSHORE MOORING

- Increase the Efficient in pretensioning by using Yo-Yo method.
- No need to use compliant and expensive pulling device on board.
- Economically and rapidly for pretension and relocation.
- The huge pulling force can be produced by the surge forces of sea waves "Heave Oh" action. Tension up to 1200 Tons.

CHAIN CABLE TENSIONER

Chain Diameter (mm)	Dimension (mm)				
	A	B	C	D	E
50-54	777	339	329	64	90
56-60	866	378	367	71	100
62-68	956	417	405	78	110
70-76	1090	475	462	89	126
78-84	1210	527	513	99	140
87-92	1344	586	570	110	155
95-102	1463	638	621	120	159
105-111	1613	703	684	132	186
114-117	1732	755	735	142	200
122-127	1867	814	792	153	215