

焊接斜式带缆桩

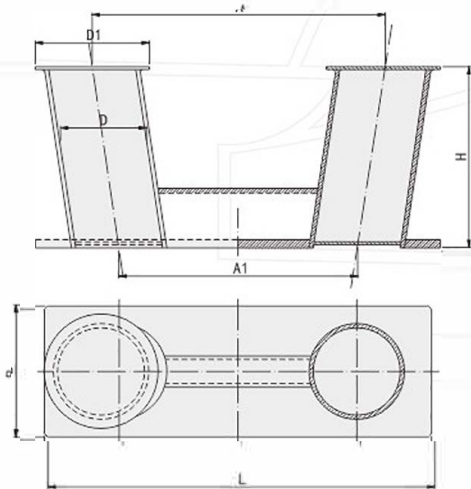
GB556-65

Welded oblique post bollard

本产品适用于船舶的停泊系统带缆。桩柱与底板倾斜，可防止船舶摇摆时缆索脱出。
This product applies to berthing warping and mooring of ships. Column pile of this product is inclined to the base plate, so that it helps to prevent hawser from release when the ship sways.

DH型单底板焊接斜式带缆桩

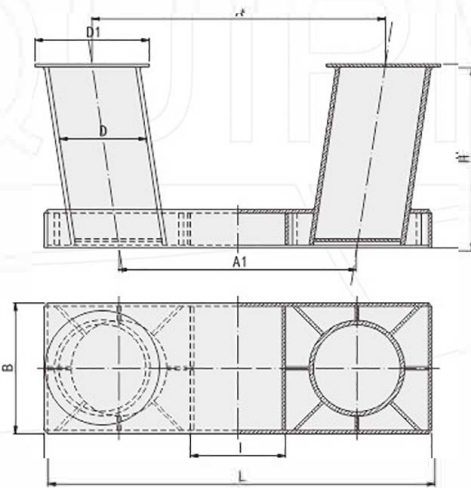
Model DH single base plate welded oblique post bollard



钢索最大直径 Max. diameter of tightwire	麻索最大周长 Max. Rope girth	D	L	B	H	A	A1	重量 Weight KG
8.7	75	50	310	100	170	205	166	5.0
11.5	90	75	430	125	215	296	238	11.5
13.5	100	100	540	160	240	364	290	19.2

SH型双底板焊接斜式带缆桩

Model SH single base plate welded oblique post bollard



钢索最大直径 Max. diameter of tightwire	麻索最大周长 Max. Rope girth	D	L	B	H	A	A1	重量 Weight KG
15.5	125	125	660	170	295	458	380	25.2
17.5	150	150	750	200	348	525	432	33.3
19.5	170	175	850	235	394	630	524	49.2
22.5	200	200	950	270	436	676	564	68.8
26.0	225	250	1150	340	540	795	640	95.7

注：
表中H值仅适于钢甲板，如安装在木甲板时，应增加50mm。

Note: Value H in the sheet applies only to steel deck and should be increased by 50mm if it is used on wooden decks.

标记示例
桩柱直径为75mm的单底板焊接斜式带缆桩：
带缆桩 DH75 GB556-65

Example of designation:
Single base plate welded oblique post bollard with column piles in diameter of 75mm:
Bollard bitt Dh75 GB556-65