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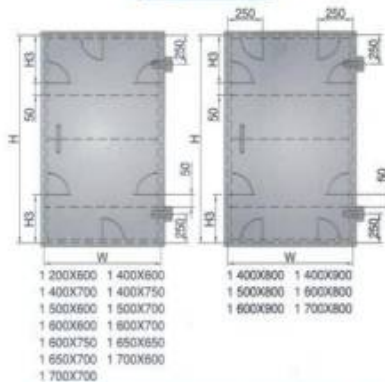
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船用风雨密单扇钢质门 MARINE WEATHERTIGHT SINGLE-LEAF STEEL ROOR

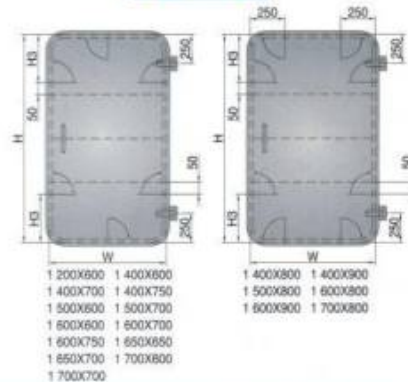
GB/T 3477-2023

AF、AY型钢质门 TYPE AF、AY STEEL DOOR

AF型 TYPE AF



AY型 TYPE AY



通孔尺寸 SIZE OF DOORWAY HxW	门板尺寸 SIZE OF DOOR H1xW1	窗框开孔尺寸 SIZE OF S.H. OPENING H2xW2		门板厚度 THICK. OF DOORLEAF		加强筋 STIFFENER				门板数量及安装尺寸 QTY. AND INSTALL. OF DOGS		重量 WEIGHT KG	
		AF	AY	≤80	>80	船长 SHIP LENGTH(m)				H3	每块重量 Weight of 1PC	6mm	8mm
						≤80	80-120	120-150	150-210				
1200×600	1255×655	1300×700 R80	1300×700 R150	6	—	75×6	—	—	—	350	6	122.80	—
1400×600	1455×655	1500×700 R80	1500×700 R150	6	8	65×9	65×9	75×9	75×9	380	6	162.33	176.56
1400×700	1455×755	1500×800 R80	1500×800 R150	6	8	75×9	75×12	75×12	90×12	380	6	158.26	180.00
1400×750	1455×805	1500×850 R80	1500×850 R150	6	8	75×9	75×12	90×12	90×12	380	6	162.24	192.33
1400×800	1455×855	1500×900 R80	1500×900 R150	—	8	90×12	90×12	90×12	90×12	380	6	—	204.66
1400×900	1455×955	1500×1000 R80	1500×1000 R150	—	8	90×9	90×12	100×12	100×12	380	6	—	222.47
1500×600	1555×655	1600×700 R80	1600×700 R150	—	8	75×6	90×12	75×12	90×12	410	6	—	164.43
1500×700	1555×755	1600×800 R80	1600×800 R150	—	8	75×12	75×9	75×12	90×12	410	6	—	188.62
1500×800	1555×855	1600×900 R80	1600×900 R150	—	8	90×12	90×12	90×12	90×12	410	6	—	217.80
1600×600	1655×655	1700×700 R80	1700×700 R150	—	8	65×9	75×9	75×12	75×12	410	6	—	168.14
1600×700	1655×755	1700×800 R80	1700×800 R150	—	8	75×12	80×12	90×12	90×12	410	6	—	217.14
1600×750	1655×805	1700×850 R80	1700×850 R150	—	8	75×12	90×9	90×12	90×12	410	6	—	216.48
1600×800	1655×855	1700×900 R80	1700×900 R150	—	8	90×12	100×12	100×12	100×12	410	6	—	219.14
1600×900	1655×955	1700×1000 R80	1700×1000 R150	—	8	90×12	100×12	125×9	125×9	410	6	—	242.57
1650×650	1705×705	1750×750 R80	1750×750 R150	—	8	75×6	90×6	90×12	90×12	410	6	—	186.59
1650×700	1705×755	1750×800 R80	1750×800 R150	—	8	75×12	90×12	90×12	90×12	410	6	—	200.59
1700×600	1755×655	1800×700 R80	1800×700 R150	—	8	75×6	90×9	90×12	90×12	410	6	—	179.59
1700×700	1755×755	1800×800 R80	1800×800 R150	—	8	75×12	90×12	125×9	125×9	410	6	—	205.25
1700×800	1755×855	1800×900 R80	1800×900 R150	—	8	90×12	100×12	125×9	125×9	410	6	—	230.90

标记示例:

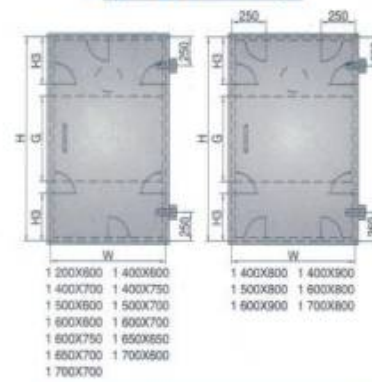
通孔尺寸为1600X600门板厚为8mm,加强筋为(65X9)mm的A级方角风雨密单扇钢质门(右外开式)
风雨密钢质门 AF1600X600-8-65X9-5.1 GB/T 3477-2023

船用风雨密单扇钢质门 MARINE WEATHERTIGHT SINGLE-LEAF STEEL ROOR

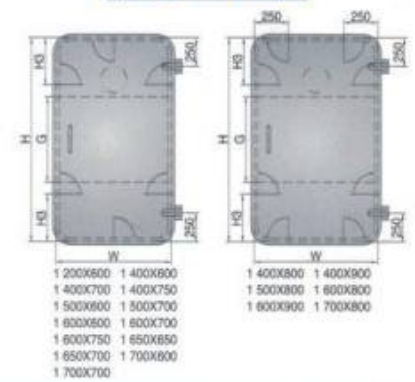
GB/T 3477-2023

BF、BY、CF、CY型钢质门 TYPE BF、BY、CF、CY STEEL DOOR

BF、CF型 TYPE BF、CF



BY、CY型 TYPE BY、CY



通孔尺寸 SIZE OF DOORWAY HxW	门板尺寸 SIZE OF DOOR H1xW1	窗框开孔尺寸 SIZE OF S.H. OPENING H2xW2		门板厚度 THICK. OF DOORLEAF	加强筋 STIFFENER						门板数量及安装尺寸 QTY. AND INSTALL. OF DOGS		重量 WEIGHT KG								
					B级		C级		C级												
		A级			船长 SHIP LENGTH (m)										G						
		≤80	>80		≤80	>80	80-120	120-150	150-210	210-240	240-300	300-360	360-420	420-480							
1200×600	1255×655	1300×700 R80	1300×700 R150	6	—	—	—	—	—	—	—	—	—	400	6	350	65.93	122.23	—		
1400×600	1455×655	1500×700 R80	1500×700 R150	6	—	4	6	75×9	75×12	75×15	75×18	75×21	75×24	65×6	65×6	400	6	350	97.25	141.10	170.76
1400×700	1455×755	1500×800 R80	1500×800 R150	6	—	4	6	75×9	75×12	75×15	75×18	75×21	75×24	65×6	65×6	400	6	350	116.26	144.13	172.30
1400×750	1455×805	1500×850 R80	1500×850 R150	6	—	4	6	75×9	75×12	75×15	75×18	75×21	75×24	65×6	65×6	400	6	350	122.54	152.31	184.10
1400×800	1455×855	1500×900 R80	1500×900 R150	—	—	—	—	75×9	75×12	—	—	—	—	65×6	65×6	400	6	350	—	162.49	195.95
1400×900	1455×955	1500×1000 R80	1500×1000 R150	—	—	—	—	75×9	75×12	—	—	—	—	65×6	65×6	400	6	350	—	168.12	210.81
1500×600	1555×655	1600×700 R80	1600×700 R150	—	—	—	—	—	—	—	—	—	—	65×6	65×6	400	6	350	—	173.60	207.78
1500×700	1555×755	1600×800 R80	1600×800 R150	—	—	—	—	—	—	—	—	—	—	65×6	65×6	400	6	350	—	184.83	224.18
1500×800	1555×855	1600×900 R80	1600×900 R150	—	—	—	—	75×9	75×12	—	—	—	—	65×6	65×6	400	6	350	—	172.96	207.78
1600×600	1655×655	1700×700 R80	1700×700 R150	—	—	—	—	—	—	—	—	—	—	65×6	65×6	400	6	410	—	167.90	175.86
1600×700	1655×755	1700×800 R80	1700×800 R150	—	—	—	—	—	—	—	—	—	—	65×6	65×6	400	6	410	—	161.90	180.83
1600×750	1655×805	1700×850 R80	1700×850 R150	—	—	—	—	—	—	—	—	—	—	65×6	65×6	400	6	410	—	151.13	201.48
1600×800	1655×855	1700×900 R80	1700×900 R150	—	—	—	—	75×9	75×12	—	—	—	—	65×6	65×6	400	6	410	—	160.90	212.22
1600×900	1655×955	1700×1000 R80	1700×1000 R150	—	—	—	—	75×9	75×12	—	—	—	—	65×6	65×6	400	6	410	—	174.99	215.22
1650×650	1705×705	1750×750 R80	1750×750 R150	—	—	—	—	—	—	—	—	—	—	65×6	65×6	400	6	410	—	164.37	195.43
1650×700	1705×755	1750×800 R80	1750×800 R150	—	—	—	—	75×9	75×12	—	—	—	—	65×6	65×6	400	6	410	—	157.54	210.08
1700×600	1755×655	1800×700 R80	1800×700 R150	—	—	—	—	—	—	—	—	—	—	65×6	65×6	400	6	410	—	146.30	198.08
1700×700	1755×755	1800×800 R80	1800×800 R150	—	—	—	—	75×9	75×12	—	—	—	—	65×6	65×6	400	6	410	—	161.20	214.88
1700×800	1755×855	1800×900 R80	1800×900 R150	—	—	—	—	75×9	75×12	—	—	—	—	65×6	65×6	400	6	410	—	161.30	224.81

标记示例:

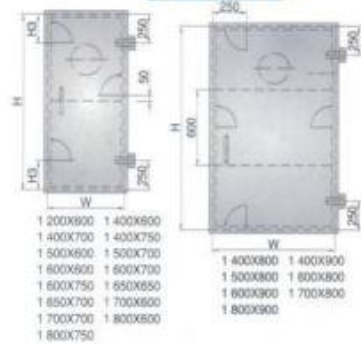
通孔尺寸为1600X600门板厚为8mm,加强筋为(65X9)mm的B级圆角风雨密单扇钢质门(右外开式)
风雨密钢质门 BY1600X600-8-65X9-5.1 GB/T 3477-2023

船用风雨密单扇钢质门 MARINE WEATHERTIGHT SINGLE-LEAF STEEL ROOR

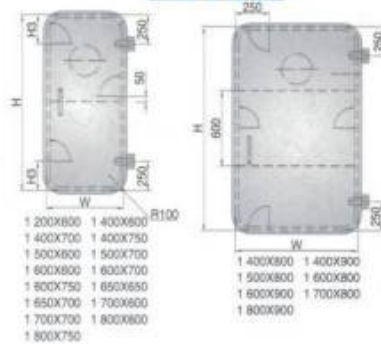
GB/T 3477-2023

DF、DY型钢质门 TYPE DF、DY STEEL DOOR

DF型 TYPE DF



DY型 TYPE DY



通孔尺寸 SIZE OF DOORWAY H0XW	门板尺寸 SIZE OF DOOR H1XW1	图样开孔尺寸 SIZE OF B.H. OPENING H2XW2		门板厚度 THICK OF DOORLEAF	加强筋 STIFFENER 宽×厚	加强筋数量及安装尺寸 QTY AND INSTALL. OF DOGS				重量 WEIGHT KG
		DF	DY			孔距H2Y	H3	4	6	
1200×600	1235×655	1300×700 R80	1300×705 R150	4	50×5	3	180	75.81	—	—
1400×600	1435×655	1500×700 R80	1500×705 R150	4	50×5	3	180	97.25	—	—
1400×700	1435×755	1500×800 R80	1500×805 R150	4	50×5	3	180	99.20	—	—
1400×750	1435×805	1500×850 R80	1500×855 R150	4	50×5	3	180	102.34	—	—
1400×800	1435×855	1500×900 R80	1500×905 R150	4	50×5	4	—	107.80	—	—
1400×900	1435×955	1500×1000 R80	1500×1005 R150	4	55×6	4	—	134.81	—	—
1500×600	1535×655	1600×700 R80	1600×705 R150	6	65×6	3	180	—	131.63	—
1500×700	1535×755	1600×800 R80	1600×805 R150	6	65×6	3	180	—	133.20	—
1500×800	1535×855	1600×900 R80	1600×905 R150	6	65×6	3	180	—	135.45	—
1600×600	1635×655	1700×700 R80	1700×705 R150	6	65×6	3	180	—	139.37	—
1600×700	1635×755	1700×800 R80	1700×805 R150	6	65×6	3	180	—	147.33	—
1600×750	1635×805	1700×850 R80	1700×855 R150	6	65×6	3	180	—	156.83	—
1600×800	1635×855	1700×900 R80	1700×905 R150	6	65×6	4	—	—	162.54	—
1600×900	1635×955	1700×1000 R80	1700×1005 R150	6	65×6	4	—	—	178.57	—
1650×650	1735×705	1750×750 R80	1750×755 R150	6	65×6	3	180	—	137.36	—
1650×700	1735×755	1750×800 R80	1750×805 R150	6	65×6	3	180	—	148.80	—
1700×600	1735×655	1800×700 R80	1800×705 R150	6	65×6	3	180	—	132.78	—
1700×700	1735×755	1800×800 R80	1800×805 R150	6	65×6	3	180	—	151.10	—
1700×800	1735×855	1800×900 R80	1800×905 R150	6	65×6	4	—	—	169.41	—
1800×600	1835×655	1900×700 R80	1900×705 R150	6	65×6	3	180	—	136.91	—
1800×750	1835×805	1900×850 R80	1900×855 R150	6	65×6	3	180	—	156.83	—
1800×900	1835×955	1900×1000 R80	1900×1005 R150	6	65×6	4	—	—	178.57	—

标记示例:

通孔尺寸为1400X750门板厚为4mm,加强筋为(50X5)mm的D级方角风雨密单扇钢质门(右外开式)

风雨密钢质门 DF1400X750-4-50X5-5.1 GB/T 3477-2023

钢质快开闭风雨密(水密)门 STEEL QUICK ACTION WEATHERTIGHT DOOR/WATERTIGHT COOR

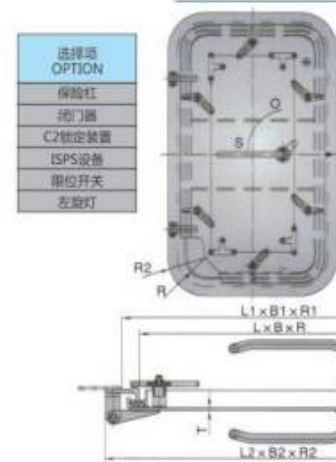
QG015A-00

QG015M-00

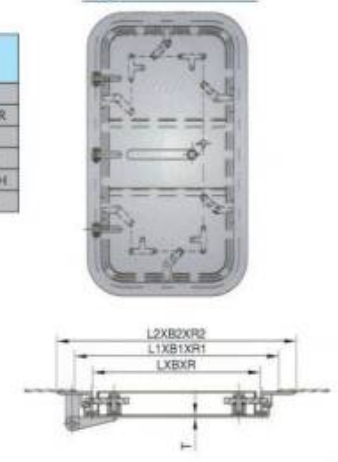
这两种门既可用作风雨密门也可以用作水密门,如用作水密门时,水压不能超过0.07MPa

THESE TWO TYPE DOORS COULD BE USED AS BOTH WEATHERTIGHT AND WATERTIGHT DOOR WHILE USED AS WATERTIGHT DOOR, THE PRESSURE NO MORE THAN 0.07MPa

QG015A-00



QG015M-00



通孔尺寸 SIZE OF DOORWAY LXBXR	图样开孔尺寸 SIZE OF B.H. OPENING L1XB1XR1	外形尺寸 SIZE OF OUTLINE L2XB2XR2	门板厚度 THICKNESS T	重量 WEIGHT KG	
				262WHL003A-00	262WHL003M-00
1400×600×R100	1500×700×R150	1600×800×R200	6	120	129
			8	138	147
1400×900×R100	1500×1000×R150	1600×1000×R200	6	145	160
			8	175	185
1600×600×R100	1700×700×R150	1800×800×R200	6	126	137
			8	144	155
1600×750×R100	1700×850×R150	1800×950×R200	6	147	161
			8	172	186
1600×900×R100	1700×1000×R150	1800×1000×R200	6	163	178
			8	191	206

标记示例:通孔尺寸为1600X600门板厚为8mm,钢质风雨密门(左外开式)

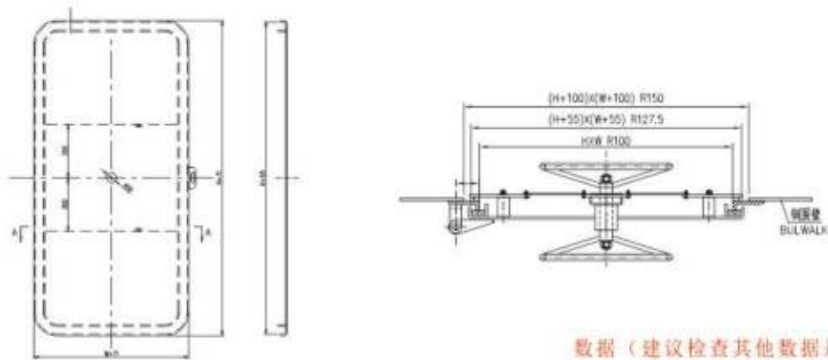
钢质快开闭风雨密门1600X600-8-6.1 JY015A-00

通孔尺寸为1600X750门板厚为8mm,钢质快开闭水密门(左外开式)

钢质快开闭水密门1600X750-8-6.1 JY015M-00

快开闭水密钢质门
QUICK OPEN & CLOSE WATERTIGHT STEEL DOOR

QG024-001-00



数据（建议检查其他数据是否正确）

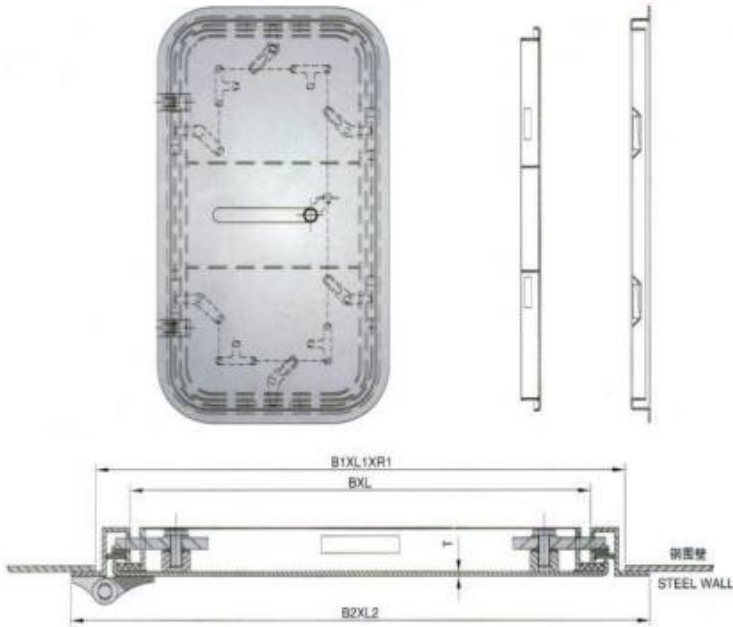
mm

洞口尺寸 SIZE OF DOORWAY BXL		门框开孔尺寸 SIZE OF B.H. OPENING B1XL1XR1		门板 DOOR PANEL		门板厚度 THICKNESS T	联动夹扣数量 及安装尺寸 NUMBER OF LINKAGE CLIPS AND MOUNTING DIMENSION		理论重量 THEORETICAL WEIGHT KG
XW	R	X图	R	外形尺寸 尺寸 OF OUTLINE	厚度 THICKNESS		夹扣数量 (个) NUMBER OF CLIPS	层 LAYER	
				EXE	R				
1000×500		1100×600		1058×558	129	4		150	77
				1062×562	131	6			88
1200×600		1300X700		1258X658	129	4		250	95
				1262×662	131	6			110
1400×600		1500×700		1458×658	129	4			114
				1462X662	131	6			133
1400×700		1500×800		1458×758	129	4		350	119
				1462X762	131	6			139
1400×750		1500×850		1458X808	129	4			124
				1462X812	131	6			145
1500×600		1600×700		1558×658	129	4			118
				1562×662	131	6		400	137
1500×700		1600×800		1558×758	129	4			127
				1562×762	131	6			148
1600×600		1700×700		1658×658	129	4			124
				1662×662	131	6		450	144
1600×700		1700×800		1658×758	129	4			134
				1662×762	131	6			156
1600×750		1700×850		1658×808	129	4			138
				1662X812	131	6			162
1650×650		1750×750		1708×708	129	4			132
				1712X712	131	6		475	154
1650×700		1750×800		1708X758	129	4			136
				1712×762	131	6			159
1700×600		1800×700		1758×658	129	4			131
				1762X662	131	6		500	152
1700×700		1800×800		1758×758	129	4			139
				1762X762	131	6			163

注：表中重量按门板厚度为4 mm计算得出。

快开闭风雨密钢质门(埋入式)
QUICK OPEN&CLOSE WEATHERTIGHT STEEL DOOR (FLUSH TYPE)

QG015-001-00



mm

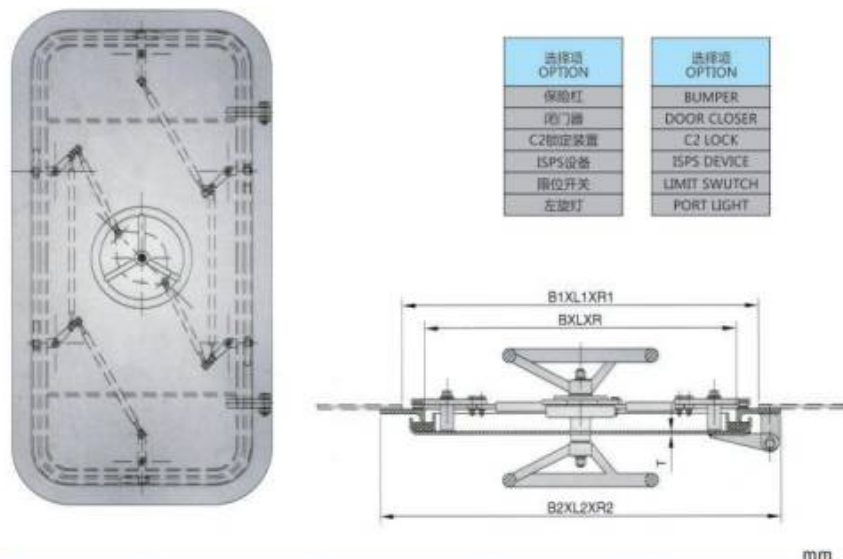
洞口尺寸 SIZE OF DOORWAY BXL	门框开孔尺寸 SIZE OF B.H. OPENING B1XL1XR1	门框尺寸 FRAME SIZE B2XL2	重量 WEIGHT KG	
			门板厚度T mm THICK OF DOOR LEAF	
			6	8
600×1650	720×1770×160	786×1836	166	191
650×1650	770×1770×160	836×1836	177	205
700×1650	820×1770×160	886×1836	188	219

选项 OPTION	选项 OPTION
保险杆	BUMPER
闭门器	DOOR CLOSER
C2轴定装置	C2 LOCK
ISPS设备	ISPS DEVICE
限位开关	LIMIT SWITCH
左光灯	PORT LIGHT

标记示例：
通孔尺寸为650X1650门板厚为6mm，快开闭风雨密钢质门(埋入式)(左外开式)
快开闭风雨密钢质门(埋入式)650X1650-6-6.1 QG015-001-00

快开闭风雨密钢质门(圆盘式)
QUICK OPEN&CLOSE WEATHERTIGHT STEEL DOOR(HAND WHEEL TYPE)

QG015-002-00



mm

通孔尺寸 SIZE OF DOORWAY BXLXR	围框开孔尺寸 SIZE OF B.H.OPENING B1XL1XR1	外形尺寸 SIZE OF OUTLINE L2XB2XR2	门框厚度 THICKNESS T		重量 WEIGHT KG	
600×1500×100	700×1600×150	800×1700×200	6	8	145	166
600×1600×100	700×1700×150	800×1800×200	6	8	154	176
700×1500×100	800×1600×150	900×1700×200	6	8	167	191
700×1600×100	800×1700×150	900×1800×200	6	8	174	199
700×1700×100	800×1800×150	900×1900×200	6	8	183	210
800×1500×100	900×1600×150	1000×1700×200	8		208	
800×1600×100	900×1700×150	1000×1800×200	8		223	
800×1700×100	900×1800×150	1000×1900×200	8		249	

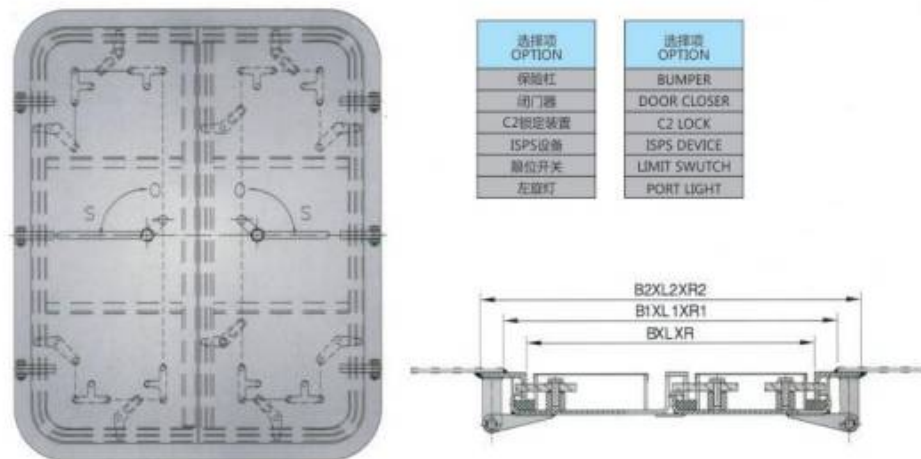
标记示例:

通孔尺寸为600X1600门板厚为8mm,快开闭风雨密钢质门(圆盘式)(右外开式)

快开闭风雨密钢质门(圆盘式) 600X1600-8-51 QG015-002-00

钢质双扇快开闭风雨密门
STEEL DOUBLE-LEAF QUICK ACTION WEATHERTIGHT DOOR

QG002MS-00



通孔尺寸 SIZE OF DOORWAY BXL	围框开孔尺寸 SIZE OF B.H.OPENING B1XL1XR1	外形尺寸 SIZE OF OUTLINE B2XL2	门框厚度 THICKNESS T	重量 WEIGHT KG
1000×1600×R100	1100×1700×R150	1200×1800×R200	6	203
			8	241
1200×1600×R100	1300×1700×R150	1400×1800×R200	6	230
			8	265
1000×1700×R100	1100×1800×R150	1200×1900×R200	6	216
			8	247
1200×1700×R100	1300×1800×R150	1400×1900×R200	6	241
			8	278
1200×1800×R100	1300×1900×R150	1400×2000×R200	6	250
			8	289

标记示例:

通孔尺寸为1000X1600门板厚为8mm,钢质双扇快开闭风雨密门

钢质双扇快开闭风雨密门1000X1600-8-5.1&61 QG002MS-00

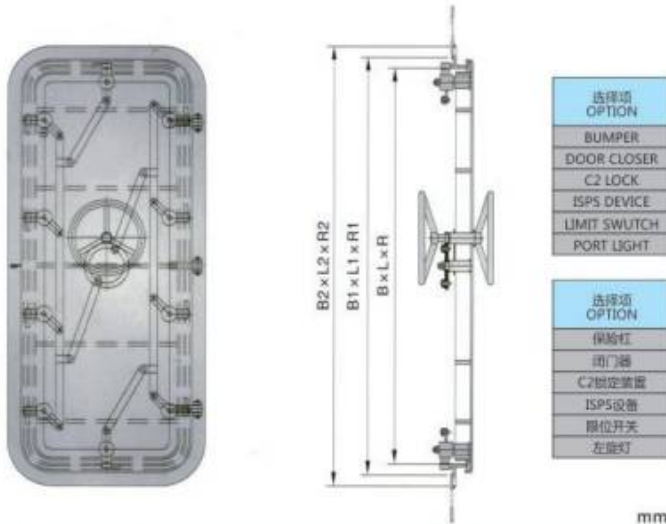
手动铰链式耐压水密门

MANUAL HINGED PRESSURE WATERTIGHT DOOR

GB/T 33572-2017

本门适用压力为不大于0.15MPa。

THE APPLICABLE WATER PRESSURE FOR THE DOOR IS NO MORE THAN 0.15MPa.



通孔尺寸 SIZE OF DOORWAY BXLXR	图框开孔尺寸 SIZE OF B.H. OPENING B1XL1XR1	外形尺寸 SIZE OF OUTLINE B2XL2XR2	门框厚度 THICKNESS T	重量 WEIGHT KG
600×1500×100	700×1600×150	800×1700×200	8	206
600×1600×100	700×1700×150	800×1800×200		212
700×1500×100	800×1600×150	900×1700×200		227
700×1600×100	800×1700×150	900×1800×200		239
700×1700×100	800×1800×150	900×1900×200		250
800×1500×100	900×1600×150	1000×1700×200		248
800×1600×100	900×1700×150	1000×1800×200		263
800×1700×100	900×1800×150	1000×1900×200		289

标记示例:

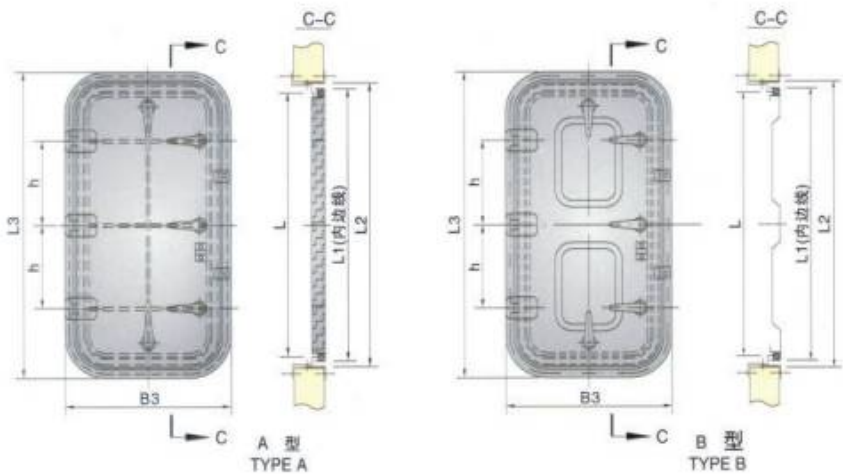
通孔尺寸为600X1500, 门板厚为8mm的手动铰链式耐压水密门

手动铰链式耐压水密门(600X1500-8-5.1 GB/T33572-2017

船用风雨密单扇铝质门

MARINE WEATHERTIGHT SINGLE-LEAF ALUMINIUM DOOR

CB/T 454-1997



类型 TYPE	名称 NAME	通孔尺寸 SIZE OF DOORWAY BXL			选择项 OPTION
A	构架式船用风雨密单扇铝质门 FRAME TYPE WEATHERTIGHT SINGLE-LEAF ALUMINIUM DOOR	500×1000	500×1200	500×1400	HOOK, BUMPER, PORTLIGHT
B	模压式船用风雨密单扇铝质门 MOULD TYPE WEATHERTIGHT SINGLE-LEAF ALUMINIUM DOOR	500×1000	500×1200	500×1400	

通孔尺寸 SIZE OF DOORWAY BXLXR	门框开孔尺寸 (内边线) SIZE OF DOOR B1XL1XR1	图框开孔尺寸 SIZE OF B.H. OPENING B2XL2XR2	门框外形尺寸 SIZE OF OUTLINE B3XL3XR3	门框厚度 THICKNESS T	重量 WEIGHT KG
500×1000×100	540×1040×120	580×1080×140	654×1154×177	300	23
500×1200×100	540×1240×120	580×1280×140	654×1354×177	400	27
500×1400×100	540×1440×120	580×1480×140	654×1554×177	500	30
600×1200×100	640×1240×120	680×1280×140	754×1354×177	400	33
600×1400×100	640×1440×120	680×1480×140	754×1554×177	500	36
650×1600×100	690×1640×120	730×1680×140	804×1754×177	600	39.5

标记示例:

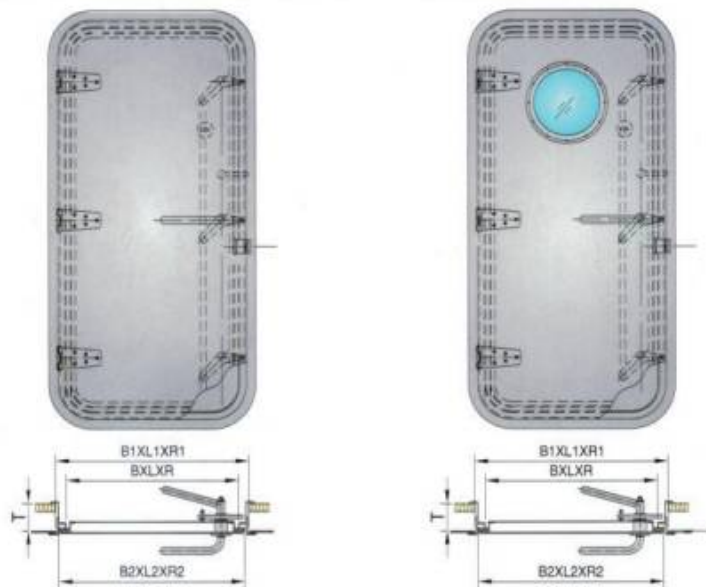
通孔尺寸为600X1400的A型左外开船用风雨密单扇铝质门

船用风雨密单扇铝质门 A600X1400-6.1 CB/T 454-1997

快开闭风雨密铝质门

QUICK OPEN&CLOSE WEATIGHT ALIMINIUM DOOR

QG015D-00



A型 - 快开闭风雨密铝质门

B型 - 快开闭风雨密铝质门

TYPE A QUICK OPEN & CLOSE WEATHERTIGHT ALUMINIUM DOOR TYPE B QUICK OPEN & CLOSE WEATHERTIGHT ALUMINIUM DOOR

mm						
类型 TYPE	通孔尺寸 SIZE OF DOORWAY BXLXR	围框开孔尺寸 SIZE OF B.H.OPENING B1XL1XR1	门板尺寸 SIZE OF DOOR B2XL2XR2	门板厚度 THICKNESS	重量 WEIGHT KG	选择项 OPTION
A	600×1200×100	680×1280×140	648×1248×124	4	32	门钩 门钩 HOOK BUMPER
	650×1400×100	730×1480×140	698×1448×124		35	
	650×1600×100	730×1680×140	698×1648×124		38	
	700×1600×100	780×1680×140	748×1648×124		39	
	600×1200×100	680×1280×140	648×1448×124		34	
B	650×1400×100	730×1480×140	698×1648×124		37	
	650×1600×100	730×1680×140	698×1648×124		40	
	700×1600×100	780×1680×140	748×1648×124		41	

标记示例:

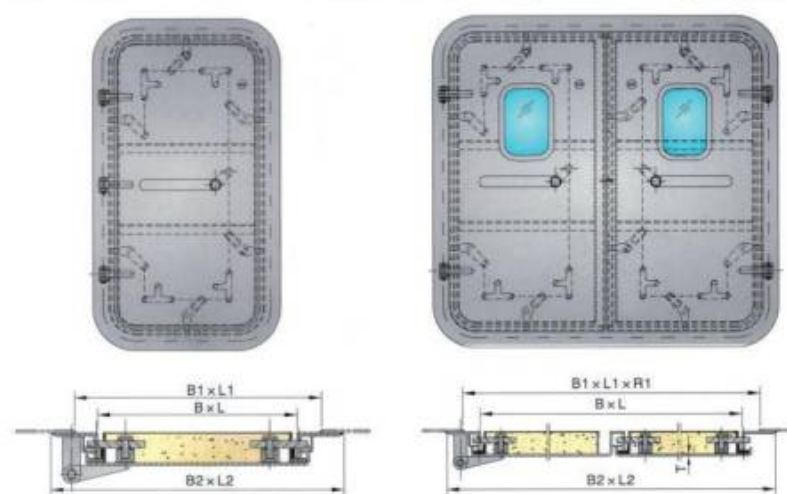
通孔尺寸为650X1600的A型快开闭风雨密铝质门(左外开式)
快开闭风雨密铝质门 A650X1600-6.1 QG015D-00

A60快开闭风雨密钢质门(单,双)

A60 QUICK OPEN&CLOSE WEATHERTIGHT STEEL DOOR(SINGLE,DOUBLE)

QG01-008

QG01-008M-00



A60快开闭风雨密钢质门(单)

A60 QUICK OPEN & CLOSE WEATHERTIGHT STEEL DOOR (SINGLE)

A60快开闭风雨密钢质门(双)

A60 QUICK OPEN & CLOSE WEATHERTIGHT STEEL DOOR (DOUBLE)

QG01-008

QG01-008M-00

mm					
类型 TYPE	通孔尺寸 SIZE OF DOORWAY BXL	围框开孔尺寸 SIZE OF B.H.OPENING B1XL1XR1	门板尺寸 SIZE OF DOOR B2XL2	重量 WEIGHT KG	选择项 OPTION
单扇 SINGLE LEAF 262WHL003FM-00	600×1650	700×1750×150	800×1850	200	门钩 门钩 C2锁 ISPS设备 行程开关 方便
	700×1650	800×1750×150	900×1850	210	
	800×1800	900×1900×150	1000×2000	248	
	1200×2300	1300×2400×150	1400×2500	404	
双扇 DOUBLE LEAF 262WHL601-00	900×1650	1000×1750×150	1100×1850	300	
	1000×1650	1100×1750×150	1200×1850	340	
	1200×1650	1300×1750×150	1400×1850	357	
	2400×2500	2500×2600×150	2600×2700	825	

注:重量是按T=8mm计算的

NOTE:THE WEIGHT IS CALCULATED BASED IN THE T=8mm.

标记示例:

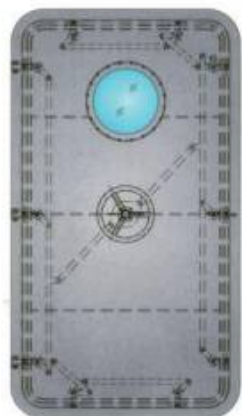
通孔尺寸为600X1650门板厚度为8mm的单扇A60快开闭风雨密钢质门(左外开式)
A60快开闭风雨密钢质门(单) 600X1650-8-6.1 QG01-008

通孔尺寸为600X1650门板厚度为8mm的双扇A60快开闭风雨密钢质门(左外开式)
A60快开闭风雨密钢质门(双) 1200X1650-8-5.1&6.1 QG01-008M-00

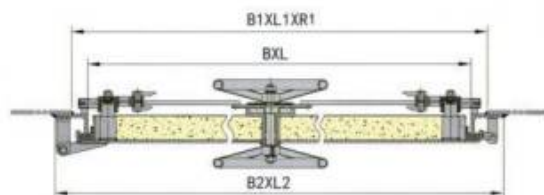
A60快开闭风雨密钢质门

S60 QUICK OPEN&CLOSES WEATHERTIGHT STEEL DEER

262QG020-00



选项 OPTION	选项 OPTION
保险杠	BUMPER
闭门器	DOOR CLOSER
C2锁定装置	C2 LOCK
ISPS设备	ISPS DEVICE
限位开关	LIMIT SWITCH
左窗灯	PORT LIGHT



通孔尺寸 SIZE OF DOORWAY BXL	图框开孔尺寸 SIZE OF B.H. OPENING B1XL1XR1	门板尺寸 SIZE OF DOOR B2XL2XR2	重量 WEIGHT KG
600×1650	700×1750×150	800×1850	220
700×1650	800×1750×150	900×1850	230
800×1800	900×1900×150	1000×2000	268
1200×2300	1300×2400×150	1400×2500	424

注:重量是按T=8mm计算的

NOTE: THE WEIGHT IS CALCULATED BASED IN THE T=8mm.

标记示例:

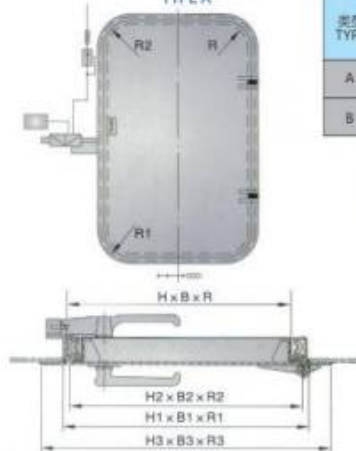
通孔尺寸为600X1650mm门板厚度为8mm的单扇A60快开闭风雨密钢质门(左外开式)
A60快开闭风雨密钢质门(单) 600X1650-8-6.1 262QG020-00

气密门

GASTIGHT DOOR

参照 CB/T 3722-2011

A型
TYPE A



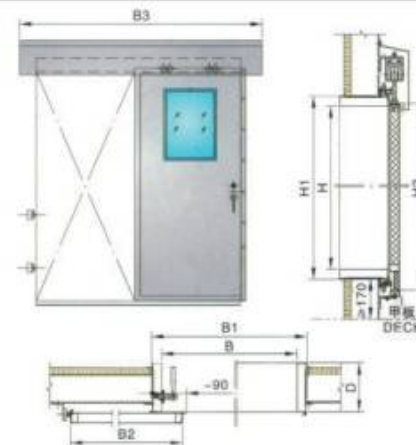
类型 TYPE	名称 NAME	开门方向 OPENING DIRECTION	门板材料 MATERIAL OF DOOR	气密性能 GASTIGHT PERFORMANCE (压力差保持值) (PRESSURE DIFFERENCE)
A	铰链式充气密封气密门 HINGED GASTIGHT DOOR WITH INFLATABLE SEALING	左开 L 右开 R	不锈钢 N 铝合金 L	500pa
B	滑移式机械压紧密封气密门 SLIDING GASTIGHT DOOR WITH MECHANICAL TIGHTENING SEALING			0

通孔尺寸 SIZE OF DOORWAY BXL	图框开孔尺寸 SIZE OF B.H. OPENING H1XL1XR1	门扇外形尺寸 SIZE OF DOORLEAF H2XL2XR2	门扇外形尺寸 SIZE OF DOOR FRAME H3XL3XR3	重量 重量 kg N L
1600×600 R100	1685×685 R142	1650×650 R125	1800×800 R200	64 44
1650×650 R100	1735×735 R142	1700×700 R125	1850×850 R200	70 48
1700×700 R100	1785×785 R142	1750×750 R125	1900×900 R200	78 52
1750×700 R100	1835×785 R142	1800×750 R125	1950×900 R200	80 54
1700×750 R100	1785×835 R142	1750×800 R125	1900×950 R200	83 56
1750×750 R100	1835×835 R142	1800×800 R125	1950×950 R200	85 59
1800×750 R100	1885×835 R142	1850×800 R125	2000×950 R200	87 62
1800×800 R100	1885×885 R142	1850×850 R125	2000×1000 R200	92 66

B型
TYPE B

通孔尺寸 SIZE OF DOORWAY BXL	图框开孔尺寸 SIZE OF B.H. OPENING H1XL1XR1	门扇外形尺寸 SIZE OF DOORLEAF H2XL2XR2	滑动长 SLIDING WAY B3	重量 重量 kg N L
1700×750	1785×835	1850×830	1950	178 125
1700×900	1785×985	1850×980	2100	191 133
1800×750	1885×835	1950×830	1950	182 128
1800×900	1885×985	1950×980	2100	195 136
1800×1000	1885×1085	1950×1080	2200	204 142

注:在D=200mm时,重量计算结果
THE WEIGHT IS CALCULATED AT D=200mm.



标记示例:

通孔尺寸为1700X750mm A型铰链式充气密封密封条,右开铝合金气密门
气密门 AR1700X750L CB/3722-2011

孔尺寸为1700X750mm 门框深度为100mm B型滑移式机械压紧气密门,左移开不锈钢
气密门 BL1700X750X100N CB/3722-2011

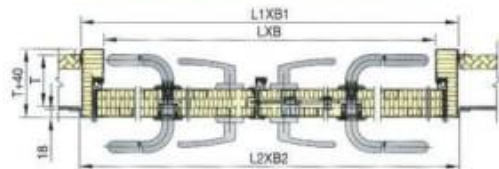
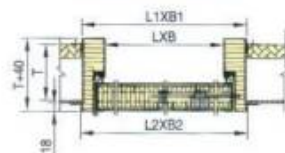
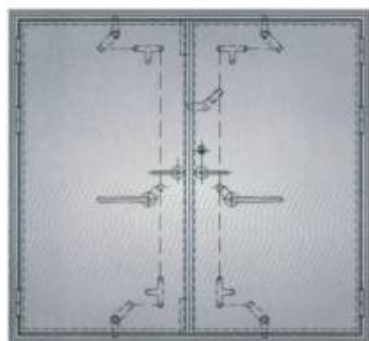
(舱室A型)A60风雨密气密门(单扇, 双扇)
(TYPE A FOR CABIN)A60 WEATHERTIGHT AND
GASTIGHT DOOR (SINGLE-LEAF,DOUBLE-LEAF)

262QG005M-00
262QG005MS-00

单扇 SINGLE-LEAF
262QG005M-00



双扇 DOUBLE-LEAF
262QG005MS-00



类型 TYPE	通孔尺寸 SIZE OF DOORWAY LXB	门板尺寸 SIZE OF DOOR L1XB1	图例开孔尺寸 SIZE OF B.H. OPENING L2XB2	重量 WEIGHT KG	选择项 OPTION
单扇 SINGLE LEAF 262QH005M-00	1600×600	1700×700	1705×705	118	闭门器 DOOR CLOSER 定门器 DOOR STOPPER
	1650×650	1750×750	1755×750	128	
	1700×700	1800×800	1805×805	142	
	1750×800	1850×900	1855×905	149	
	1900×900	2000×1000	2005×1005	162	
双扇 DOUBLE LEAF 262QH005MS-00	1600×1000	1700×1100	1705×1105	172	
	1650×1100	1750×1200	1755×1205	184	
	1700×1300	1800×1400	1805×1405	230	
	1750×1600	1850×1700	1855×1705	280	
	2000×1850	2100×1950	2105×1955	324	

标记示例:

通孔尺寸为1600X600 A60单扇风雨密气密门(左外开式)
(舱室A型)A60单扇风雨密气密门 A601600X600-6.1 262QG005M-00

通孔尺寸为1600X1000 A60双扇风雨密气密门(双外开)
(舱室A型)A60双扇风雨密气密门 A601600X600-5.1&6.1 262QG005MS-00

驾驶室移门
SLIDING DOOR FOR WHEELHOUSE

CBM2055-82



本产品按照ISO国际标准设计制造,具有噪音小、外形美观、开闭轻便等优点,适合各类船舶使用。

THIS PRODUCT IS MADE IN ACCORDANCE WITH ISO STANDARD WITH MERITS OF LOW NOISE, FINE APPREARANCE AND LIGHTY, WHICH CAN BE USED FOR VARIOUS KINDS OF SHIPS.

A	全不锈钢 STAINLESS STEEL
B	全铝质 ALUMINUM
C	门页铝质其他板质 ALUMINUM DOOR BOARD OTHER STEEL

类型 TYPE	通孔尺寸 SIZE OF DOORWAY LXB	门框尺寸 FRAME SIZE L1XB1	图例开孔尺寸 SIZE OF B.H. OPENING L2XB2	外形尺寸 SIZE OF OUTLINE L3XB3	D	D	重量 WEIGHT KG		
A B C	1700×750	1780×830	1785×835	2100×1750	T+70	左 L 右 R	A	B	C
	1700×900	1780×980	1785×985	2100×2050			56	42	40
	1800×900	1880×980	1885×985	2200×2050			62	48	46
	1800×1000	1880×1080	1885×1085	2200×2250			66	52	50
							72	58	56

标记示例:

通孔尺寸为1800X900mm 框深D为200左移式,A型驾驶室移门
驾驶室移门 A1800X900-200L CBM2055-82

不锈钢/铝质单扇舱室移门
 QG015C-00
 STAINLESS STEEL/ALUMINIUM SINGLE-LEAF SLIDING DOOR FOR CABIN

适用于舱内上层建筑部舱室门，表面阳极氧化或贴膜处理
 USED FOR THE CABIN INSIDE SHIP SUPERSTRUCTURE. THE SURFACE OF DOOR IS OXIDIZED OR PVC COVERED.

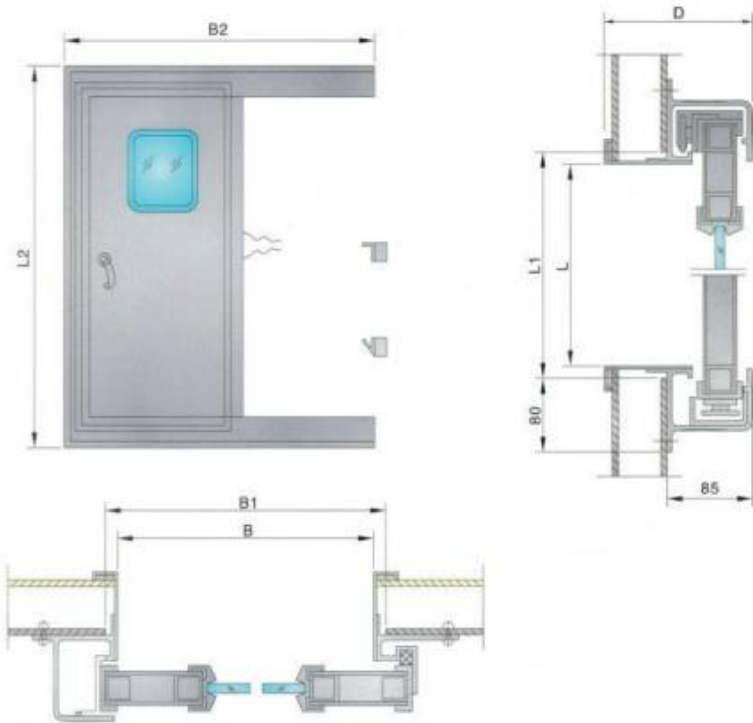


- A: 基本型 BASE MODE
 B: 带方窗 WITH FIXED LIGHT
 C: 带风窗应急通孔 WITH VENTILATOR ESCAPE HOLE
 D: 带方窗和风窗应急通孔 WITH FIXED LIGHT & VENT ESCAPE EXIT

类型 TYPE	通孔尺寸 SIZE OF DOORWAY LXB	门框尺寸 FRAME SIZE L1XB1	窗框开孔尺寸 SIZE OF H.O. OPENING L2XB2	外形尺寸 SIZE OF OUTLINE L3XB3	框深 D mm	开孔 OPENING	重量 WEIGHT KG							
							铝质ALUMINIUM				不锈钢STAINLESS STEEL			
T10015 单扇	1600×600	1660×660	1665×665	1760×1200	200	左 L 右 R	A	B	C	D	A	B	C	D
	1650×650	1710×710	1715×715	1810×1300			29	31	31	33	75	77	77	79
	1750×700	1810×760	1815×765	1910×1400			31	33	33	35	81	83	83	85
	1750×800	1810×860	1815×865	1910×1600			33	35	35	37	86	88	88	90
	1600×1200	1660×1260	1665×1265	1760×2400			36	38	38	40	94	96	96	98
	1650×1300	1710×1360	1715×1365	1810×2600			57	61	61	65	148	152	152	156
	1750×1400	1810×1460	1815×1465	1910×2800			61	65	65	69	159	163	163	167
	1750×1600	1810×1660	1815×1665	1910×3200			65	69	69	73	169	173	173	177
							71	75	75	79	185	189	189	193

标记示例:
 通孔尺寸为1600X600mm,框深D为200,左移式,带方窗单扇铝质舱室移门
 铝质单扇舱室移门 SL-B1600X600-200L QG015C-00

铝质驾驶室防风雨移门
 QG056-00
 ALUMINIUM ALLOY SPRAYTIGHT SLIDING DOOR FOR WHEELHOUSE



通孔尺寸 SIZE OF DOORWAY LXB	窗框开孔尺寸 SIZE OF H.O. OPENING L2XB1	外形尺寸 SIZE OF OUTLINE L2XB2	D	开孔 OPENING	重量 WEIGHT KG
1700×750	1715×765	1875×1530	90-200	左 L 右 R	42.1
1700×900	1715×915	1875×1830			48.3
1800×900	1815×915	1975×1830			52.4
1800×1000	1815×1015	1975×2030			58.7

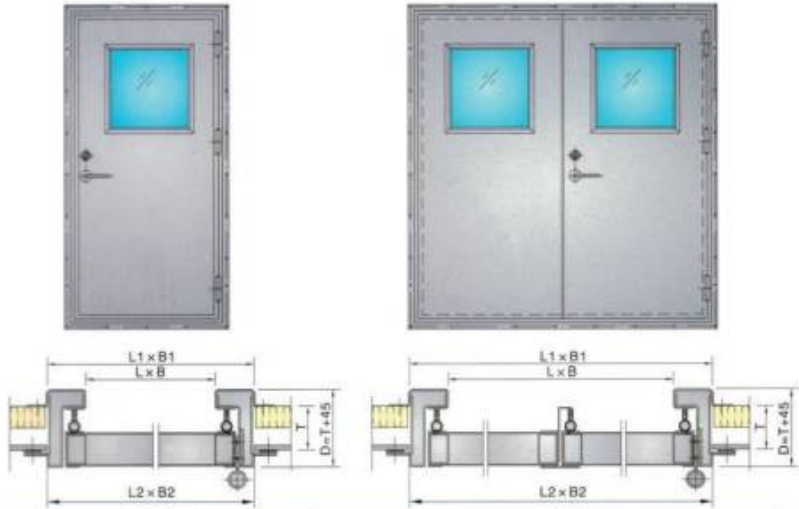
标记示例:
 通孔尺寸为1700X900 D为90右移铝质驾驶室防风雨移门
 铝质驾驶室防风雨移门 L-1700X900-90R QG056-00

铝质/不锈钢风雨密外围壁门(单、双)
ALUMINIUM/STAINLESS STEEL WEATHERTIGHT DOOR FOR WEATHER WALL (SINGLE/DOUBLE)

QG044A/B-00

适用于舱上层建筑外门, 具有良好风雨密性和气密性。
USED FOR THE CABIN INSIDE SHIP SUPERSTRUCTURE.
WHICH HAS GOOD WEATHERTIGHTNESS AND GASRUHTBESS.

N	全不锈钢 STAINLESS STEEL
L	铝质 ALUMINIUM



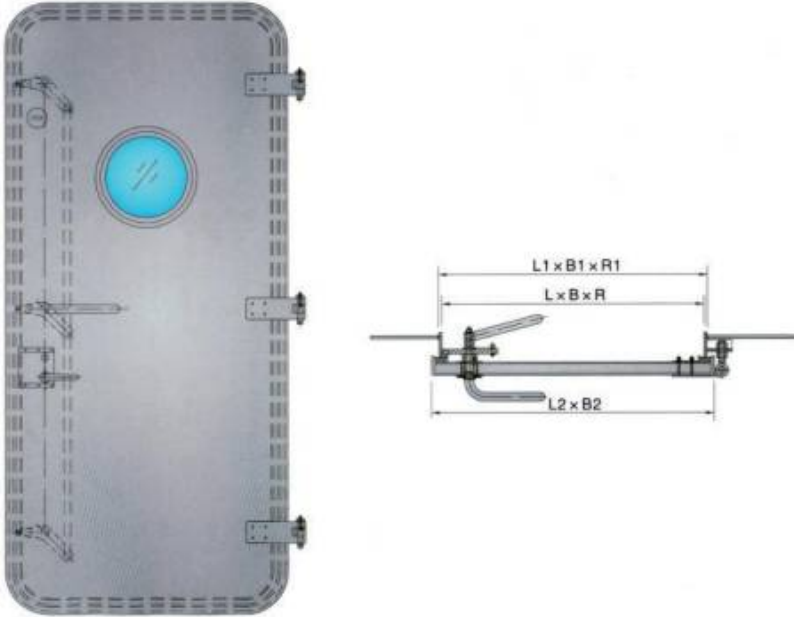
类型 TYPE	通孔尺寸 SIZE OF DOORWAY LXB	门板尺寸 SIZE OF DOOR L1XB1	连壁开孔尺寸 SIZE OF SH OPENING L2XB2	框深 D mm	开向 OPENING	重量 WEIGHT KG				选择项 OPTION
						铝质 ALUMINIUM		不锈钢 STAINLESS STEEL		
						A	B	A	B	
单扇 SINGLE 262WH044A-00	1600×600	1695×695	1700×700	T+45	右外	32	31	75	74	方窗 窗扇 窗门扇 PORT LIGHT DOOR CLOSER DOOR STOPPER
	1600×800	1695×895	1700×900		RO	36	35	82	35	
	1700×700	1795×795	1800×800		左外	35	34	78	34	
	1800×800	1895×895	1900×900		LO	38	37	85	37	
双扇 DOUBLE 262WH044B-00	1600×1000	1695×1095	1700×1100	T+45	—	53	52	123	125	DOOR CLOSER DOOR STOPPER
	1600×1200	1695×1295	1700×1300		—	61	60	142	144	
	1800×1600	1895×1695	1900×1700		—	81	80	190	192	

标记示例:
通孔尺寸为1600X600mm,框深100mm,带窗单扇不锈钢风雨密外围壁门(右外开式)
单扇不锈钢风雨密外围壁门 N-1600×600-100RO QG044A-00
通孔尺寸为1600X1200mm,框深100mm,不带窗单扇不锈钢风雨密外围壁门
双扇不锈钢风雨密外围壁门 L-1600×1200-100 QG044B-00

玻璃钢风雨密门
GRP WEATHERTIGHT DOOR

QG015G-00

本产品采用玻璃钢门页, 钢质或不锈钢门框, 防风雨性能好, 适用于上层建筑外门。
THE PRODUCT HAS GRP DOOR LEAF AND STEEL OR STAINLESS STEEL DOOR FRAME
AS WELL AS GOOD WEATHERTIGHTNESS USED FOR OUTSIDE DOOR OF SUPERSTRUCTURE

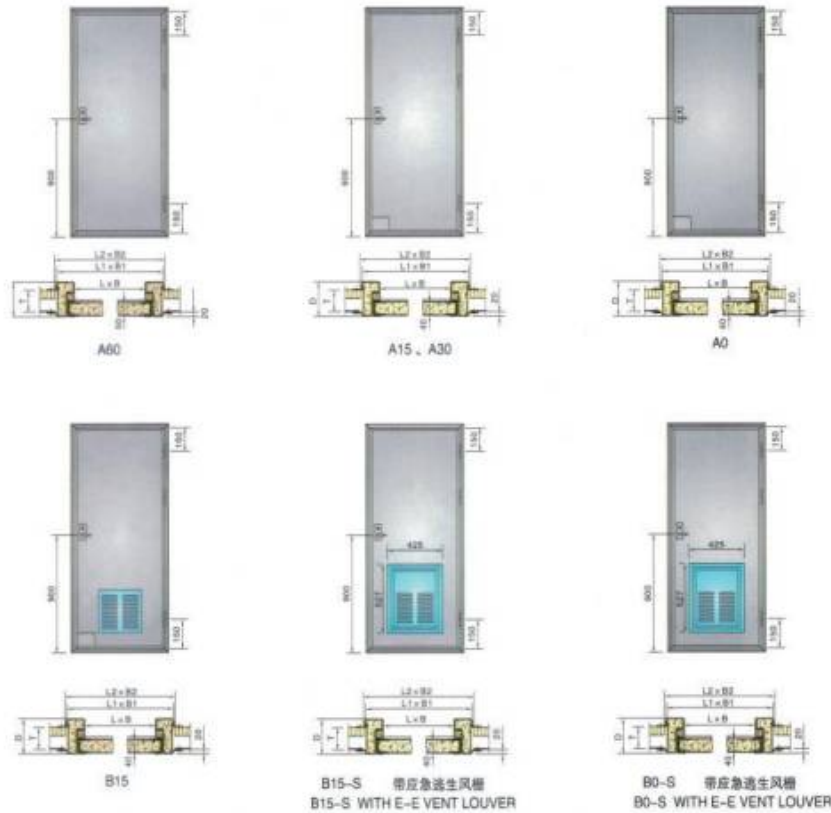


通孔尺寸 SIZE OF DOORWAY LXB	围壁开孔尺寸 SIZE OF SH OPENING L1XB1	门板尺寸 SIZE OF DOOR L2XB2	开向 OPENING	重量 WEIGHT KG	选择项 OPTION
1650×600×R100	1670×620×R110	1713×663	右外 RO 左外 LO	88	方窗 PORT LIGHT 闭门器 DOOR CLOSER 定门器 DOOR STOPPER
1700×700×R100	1720×720×R110	1763×763		95	
1750×750×R100	1770×770×R110	1813×813		101	
1800×800×R100	1820×820×R110	1863×863		107	

标记示例:
通孔尺寸为1700X700,右外开,玻璃钢风雨密门
玻璃钢风雨密门 1700X700-RO QG015G-00

单扇防火门 SINGLE LEAF FIREPROOF DOOR

CB*3234-84



等级 CLASS	分类 SUBDIVISION	开启 OPENING
A级 CLASS A	A60	左内 LI(ZN) 左外 LO(ZW) 右内 RI(YN) 右外 RO(YW)
	A30	
	A15	
	A0	
B级 CLASS B	B15	
	B15-S	
	B0-S	

适应舱壁 SUIT THE BULKHEAD

A	一道钢围壁	
B	一道钢围壁 一道装饰壁	
C	一道钢围壁 二道装饰壁	

单扇防火门 SINGLE LEAF FIREPROOF DOOR

CB*3234-84

类型 TYPE	通孔尺寸 SIZE OF DOORWAY LXB	门框尺寸 FRAME SIZE L1XB1	围壁开口 SIZE OF B.H. OPENING L2XB2	T	D	重量 WEIGHT KG			
						A0	A15	A30	A60
A级 CLASS A	1650×600	1750×700	1755×705	由设计确定 T=45	DECIDED BY DESIGNER	61.75	88.08	106.53	112.26
	1650×650	1750×750	1755×755			64.51	92.87	111.71	117.83
	1650×700	1750×800	1755×805			67.02	97.4	116.99	121.32
	1650×750	1750×850	1755×855			69.7	102.1	122.17	129.09
	1650×800	1750×900	1755×905			72.29	106.72	127.35	134.68
	1700×600	1800×700	1805×705			63.29	90.41	109.33	115.21
	1700×650	1800×750	1805×755			66.02	95.21	114.71	121.01
	1700×700	1800×800	1805×805			66.77	100.06	120.03	126.74
	1700×750	1800×850	1805×855			71.41	104.77	125.31	132.44
	1750×750	1850×850	1855×855			73.2	107.51	128.44	135.76
	1750×800	1850×900	1855×905			76	112.46	133.87	141.61
	1800×600	1900×700	1905×705			66.53	95.2	114.96	121
	1800×650	1900×750	1905×755			69.29	100.15	120.46	127.14
	1800×700	1900×800	1905×805			72.16	105.23	126.06	133.14
	1800×750	1900×850	1905×855			75	110.27	131.58	139.1
	1800×800	1900×900	1905×905			77.87	115.35	137.56	145.5
	1850×600	1950×700	1955×705			68.05	97.48	117.7	124.08
	1850×650	1950×750	1955×755			70.97	102.66	123.28	130.2
	1850×700	1950×800	1955×805			73.89	107.84	129.06	136.32
	1850×750	1950×850	1955×855			76.81	113.03	135.14	142.84
	1850×800	1950×900	1955×905			79.62	118.1	140.5	148.65

类型 TYPE	通孔尺寸 SIZE OF DOORWAY LXB	门框尺寸 FRAME SIZE L1XB1	围壁开口 SIZE OF B.H. OPENING L2XB2	T	D	重量 WEIGHT KG	
						A0	A15
A级 CLASS A	1650×600	1730×680	1735×685	由设计确定 T=45	DECIDED BY DESIGNER	55.88	95.01
	1650×650	1730×730	1735×735			58.64	100.1
	1650×700	1730×780	1735×785			61.15	104.93
	1650×750	1730×830	1735×835			63.83	109.94
	1650×800	1730×880	1735×885			66.42	114.85
	1700×600	1780×680	1785×685			57.24	97.46
	1700×650	1780×730	1785×735			59.97	102.56
	1700×700	1780×780	1785×785			62.72	107.71
	1700×750	1780×830	1785×835			65.36	112.72
	1700×800	1780×880	1785×885			68.11	117.77
	1750×600	1830×680	1835×685			58.67	99.59
	1750×650	1830×730	1835×735			61.47	105.19
	1750×700	1830×780	1835×785			64.18	110.35
	1750×750	1830×830	1835×835			66.98	115.49
	1750×800	1830×880	1835×885			69.78	120.74
	1800×600	1880×680	1885×685			60.13	102.51
	1800×650	1880×730	1885×735			62.89	107.75
	1800×700	1880×780	1885×785			65.76	113.03
	1800×750	1880×830	1885×835			68.6	118.37
	1800×800	1880×880	1885×885			71.47	123.95
	1850×600	1930×680	1935×685			61.47	104.9
	1850×650	1930×730	1935×735			64.39	110.28
	1850×700	1930×780	1935×785			67.31	115.76
	1850×750	1930×830	1935×835			70.23	121.45
	1850×800	1930×880	1935×885			73.04	126.62

注:防火门可以根据客户要求装配门碰、闭门器。

NOTE: STOPPER, DOOR CLOSERS COULD BE EQUIPPED ACC. TO CUSTOMER'S REQUIREMENTS.

标记示例:

通孔尺寸为1650X650 A15级左外开一道钢围壁一道装饰壁的单扇防火门

单扇防火门 A15(LO)-B1650X65 CB*3234-84

通孔尺寸为1800X750 B15级带应急逃生风栅右内开一道钢围壁二道装饰壁的单扇防火门

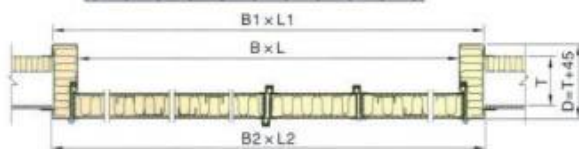
单扇防火门 B15-S(RI)-C1800X750mm CB*3234-84

A60 CLASS DOUBLE LEAVES FIREPROOF DOORWITH SMALL FIRE FIGHTING DOOR)

FIRE FIGHTING DOOR)



A	一道钢围壁	
B	一道钢围壁 一道装饰壁	
C	一道钢围壁 二道装饰壁	



通孔尺寸 SIZE OF DOORWAY 8XL	门框尺寸 FRAME SIZE 81XL1	门框开孔尺寸 SIZE OF RH OPENING 82XL2	重量 WEIGHT KG	选择项 OPTION
1200×1700	1294×1794	1300×1800	142	闭门器 闭门器 闭门小门 DOOR CLOSER DOOR STOPPER HOES PORT
1300×1700	1394×1794	1400×1800	148	
1400×1700	1494×1794	1500×1800	154	
1100×1750	1194×1844	1200×1850	150	
1200×1750	1294×1844	1300×1850	157	
1300×1750	1394×1844	1400×1850	164	
1400×1750	1494×1844	1500×1850	171	
1550×1850	1644×1944	1650×1950	196	

A60级双扇防火门 A60-B-1200×1700 QG015S-00

注:重量(D=200mm时)计算结果。
THE WEIGHT IS CALCULATED(AT D=10mm)

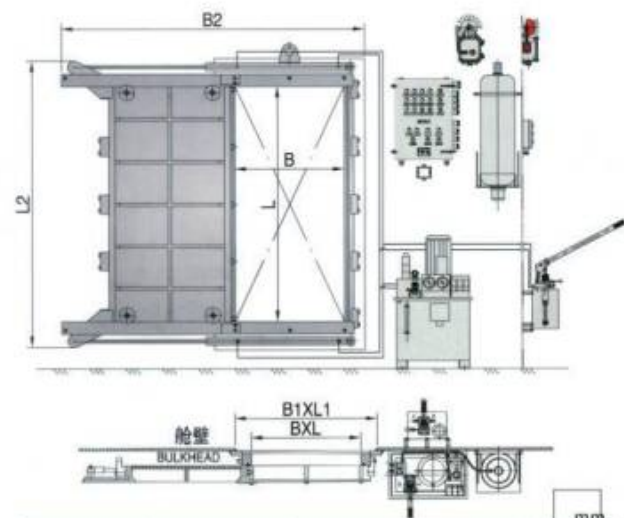
HYDRAILIC SLIDING WATERTIGHT DOOR

CB/T 3007-2000

产品能在门的两面进行液压和手动关闭或开启,并可根据客户要求在上甲板设手动液压操纵手柄。

IT IS WATERTIGHT DOOR FOR BULKHEAD BELOW WATERLINE, WHICH IS USUALLY USED BETWEEN ENGINE ROOM AND SHAFT TUNNEL OR BETWEEN ENGINE ROOM AND BOLEA AOOM, OR BETWEEN ENGINE ROOM AND STEERING GEAR ROOM, ETC. IT COMPLIES WITH CLASS RULES FOR SEA GOING SHIP AND SOLAS.

THIS DOOR CAN BE POWER AND MANUALLY OPERATED FROM BOTH SIDES OF DOOR, AS WELL AS, HAND OPERATION COULD BE PROVIDED ON UPPER DECK IF NEEDED.

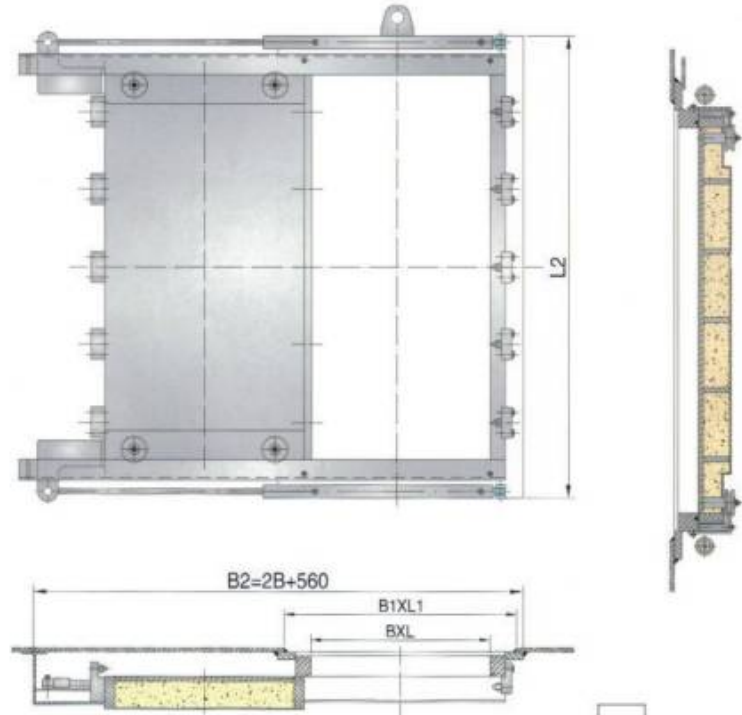


通孔尺寸 SIZE OF DOORWAY 8XL	图框开孔尺寸 SIZE OF 8.H. OPENING 8XL1	外形尺寸 SIZE OF DOOR 8XL2L	开向 OPENING DIRECTION	重量 WEIGHT KG
600×1200	800×1400	1720×1480	左开 L 右开 R	765
700×1400	900×1600	1920×1680		872
800×1800	1000×2000	2120×2080		1020
900×1900	1100×2100	2320×2180		1100
1000×2000	1200×2200	2520×2280		1230
1200×2000	1400×2200	2920×2280		1350

液压滑动水密门 1700X1400-L CB/T3007-2000

A60 液压滑动式水密门
A60 HYDRAULIC SLIDING WATERTIGHT DOOR

262QG01-009-00



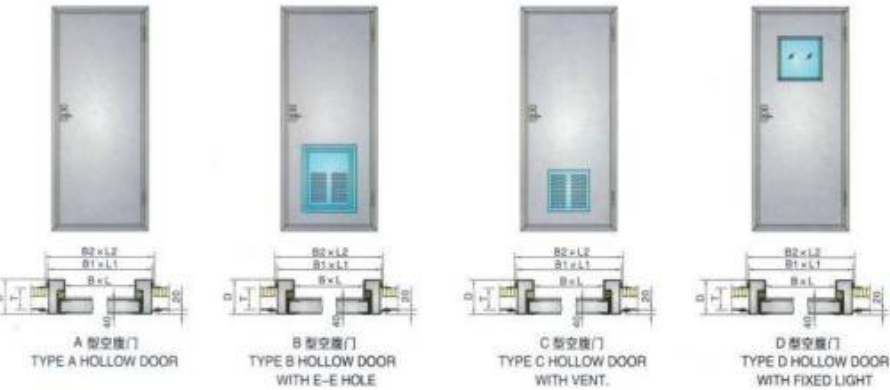
通孔尺寸 SIZE OF DOORWAY BXL	围壁开孔尺寸 SIZE OF B.H. OPENING B1XL1	外形尺寸 SIZE OF DOOR B2XL2	开向 OPENING DIRECTION	重量 WEIGHT KG
600×1200	800×1400	1760×1500	左开 L 右开 R	870
700×1400	900×1600	1960×1700		990
800×1800	1000×2000	2160×2100		1100
900×1900	1100×2100	2360×2200		1210
1000×2000	1200×2200	2560×2300		1350
1200×2000	1400×2200	2960×2300		1510

标记示例:
通孔尺寸为700X1400,左开A60液压滑动水密门
A60液压滑动水密门 A60-700X1400-L 262QG01-009-00

铝质舱室空腹门
ALUMINIUM HOLLOW CABIN DOOR

CB/T 3281-1997

适用于各类船舶、舰艇室,表面级氧化静电喷塑和复塑处理。
USED FOR CABIN OF VARIOUS KINDS OF SHIP AND WAR SHIPS,
THE DOOR SURFACE WILL BE ANODIZED BAKING DINISHED OR PVC CIVERED.



等级 CLASS	开向 OPENING DIRECTION	通孔尺寸 SIZE OF DOORWAY BXL	门框尺寸 FRAME SIZE B1XL1	围壁开孔尺寸 SIZE OF B.H. OPENING B2XL2	D (≥75)	重量 WEIGHT KG
A	左外 LO	600×1600	680×1680	686×1686	T=45	23.6
		650×1650	730×1730	736×1736		24.97
		700×1750	780×1830	786×1836		26.83
		800×1750	880×1830	886×1836		28.62
B	右外 RO	600×1600	680×1680	686×1686		34.51
		650×1650	730×1730	736×1736		35.88
		700×1750	780×1830	786×1836		37.78
		800×1750	880×1830	886×1836		39.71
C	左内 LI	600×1600	680×1680	686×1686		34.61
		650×1650	730×1730	736×1736		26
		700×1750	780×1830	786×1836		27.87
		800×1750	880×1830	886×1836		29.76
D	右内 RI	600×1600	680×1680	686×1686		26.72
		650×1650	730×1730	736×1736		28.41
		700×1750	780×1830	786×1836		29.8
		800×1750	880×1830	886×1836		31.73

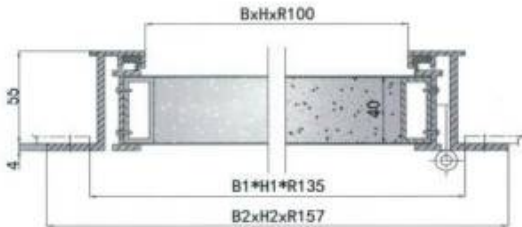
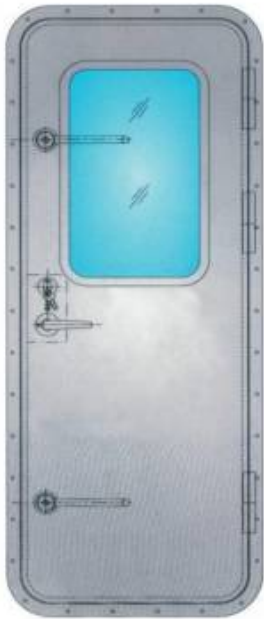
门框形式 FRAMETYPE	代号 CODE
定型材料 ATANDARD	K1
折边 FLANG TYPE	K2

标记示例:
通孔尺寸为650X1650 D为150,右外开,B型,门款为定型材料的铝质舱室空腹门
铝质舱室空腹门 B650X1650X150RO-K1 CB/T3281-1997

铝质风雨密门
ALUMINIUM WEATHEERTIGHT DOOR

QG001-015

适用于各类船舶、舰艇室,表面级氧化静电喷塑和复塑处理。
USED FOR CABIN OF VARIOUS KINDS OF SHIP AND WAR SHIPS,
THE DOOR SURFACE WILL BE ANODIZED BAKING FINISHED OR PVC COVERED.

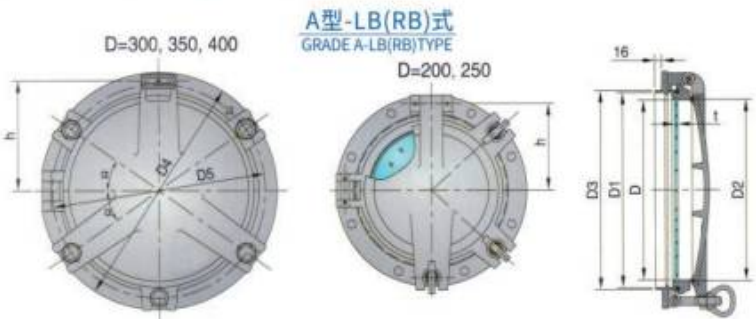


公称尺寸 Nominal size BxHxR	窗框开口尺寸 SIZE OF B.H. OPENING B1xH1xR1	外形尺寸 Size of frame B2xH2xR2	重量 Weight KG
500×1000×R100	570×1070×R135	614×1114×R157	28.6
500×1200×R100	570×1270×R135	614×1314×R157	28.3
500×1400×R100	570×1470×R135	614×1514×R157	37.0
600×1200×R100	670×1270×R135	714×1314×R157	45.6
600×1400×R100	670×1470×R135	714×1514×R157	51.2
600×1600×R100	670×1670×R135	714×1714×R157	62.9

标记示例:
通孔尺寸为500X1000 D为150, 左外开, 门款为定型材料的铝制风雨密门
铝制风雨密门 500X100-150LO QG001-015

船用舷窗
SIDE SCUTLES FOR SHIPS

GB/T 14413-2008



类型 TYPE		透光尺寸 SIZE OF LIGHT D	D1	D2	D3	D4	D5	h	t	α	紧固件数量 QTY OF CLIPS		安装螺栓 BOLT		舷窗开口 SIZE OF B.H. OPENING
											风窗盖 DEADLIGHT	玻璃框 GLASS HOLDER	螺母 WHORL	数量 QTY	
A	LB	200	245	204	250	350	310	155	10	45°	2	3	M16	8	253
		250	295	254	305	400	364	182	12	48°	2	3	M16	8	308
	RB	300	350	304	360	450	414	207	15	31°	3	3	M16	12	363
		350	400	354	410	500	464	232	15	31°	3	3	M16	12	413
		400	450	404	460	550	514	257	19	31°	3	3	M18	12	463



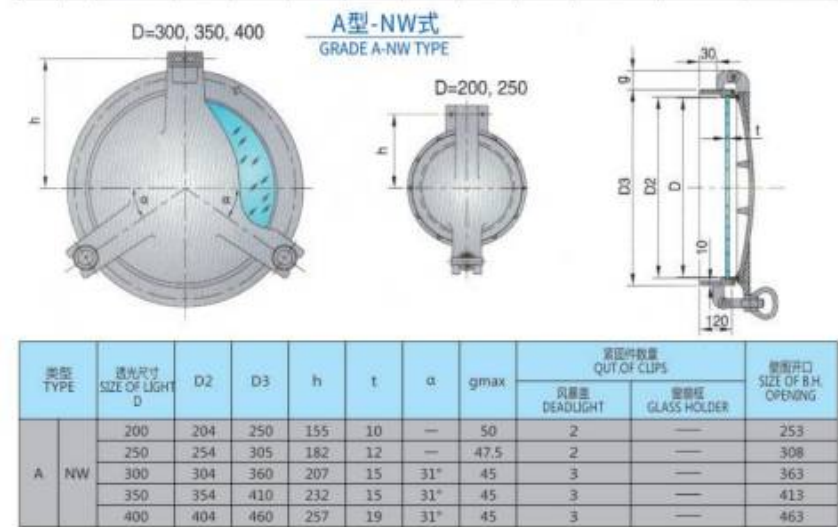
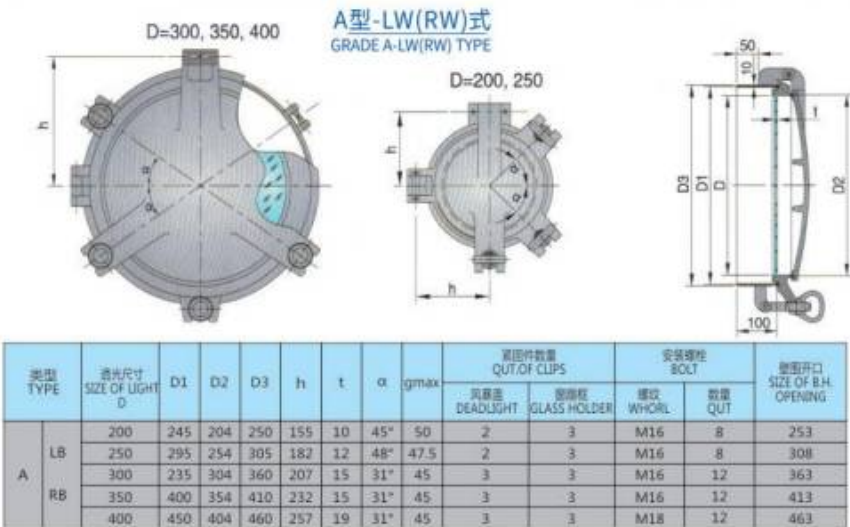
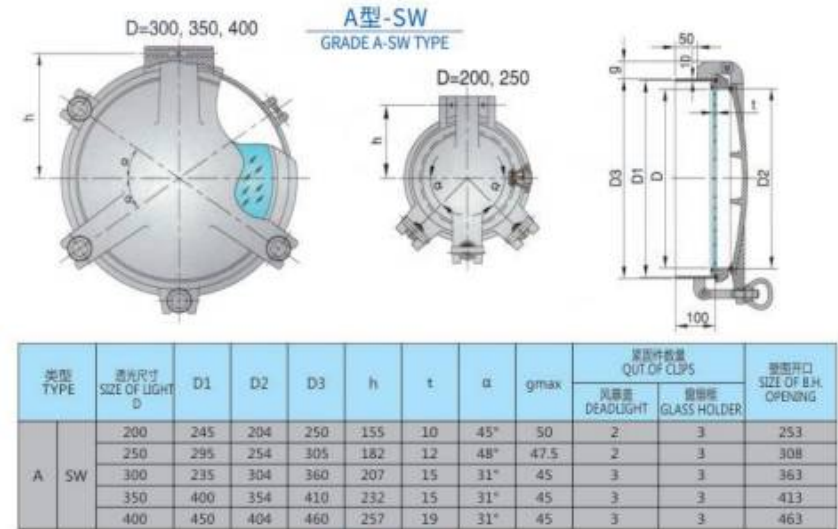
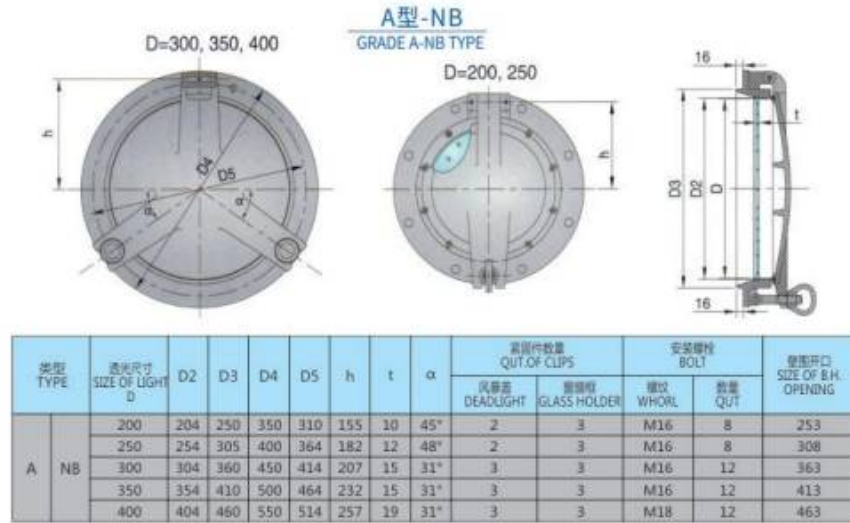
类型 TYPE		透光尺寸 SIZE OF LIGHT D	D1	D2	D3	D4	D5	h	t	α	紧固件数量 QTY OF CLIPS		安装螺栓 BOLT		舷窗开口 SIZE OF B.H. OPENING
											风窗盖 DEADLIGHT	玻璃框 GLASS HOLDER	螺母 WHORL	数量 QTY	
A	SB	200	245	204	250	350	310	155	10	45°	2	3	M16	8	253
		250	295	254	305	400	364	182	12	48°	2	3	M16	8	308
		300	350	304	360	450	414	207	15	31°	3	3	M16	12	363
		350	400	354	410	500	464	232	15	31°	3	3	M16	12	413
		400	450	404	460	550	514	257	19	31°	3	3	M18	12	463

船用舷窗
SIDE SCUTLES FOR SHIPS

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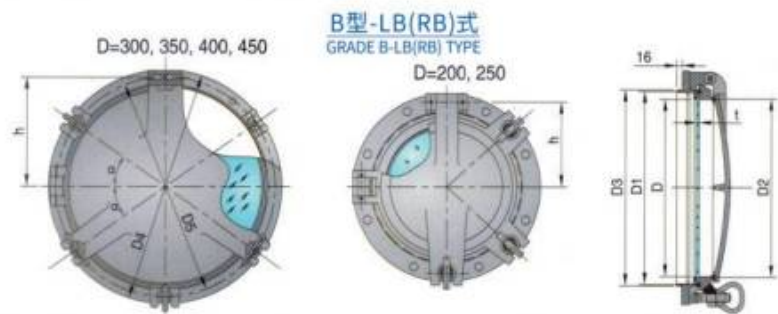
船用舷窗
SIDE SCUTLES FOR SHIPS

GB/T 14413-2008

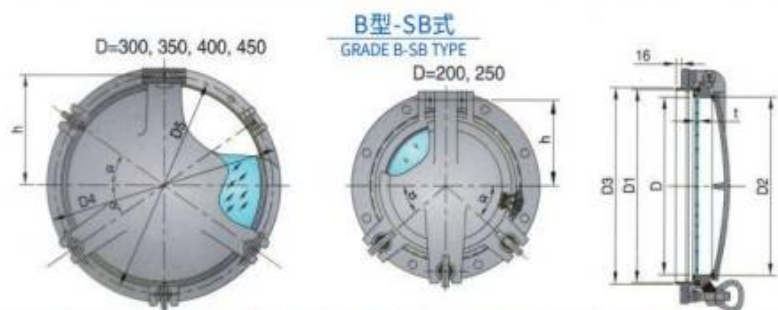


船用舷窗
SIDE SCUTLES FOR SHIPS

GB/T 14413-2008



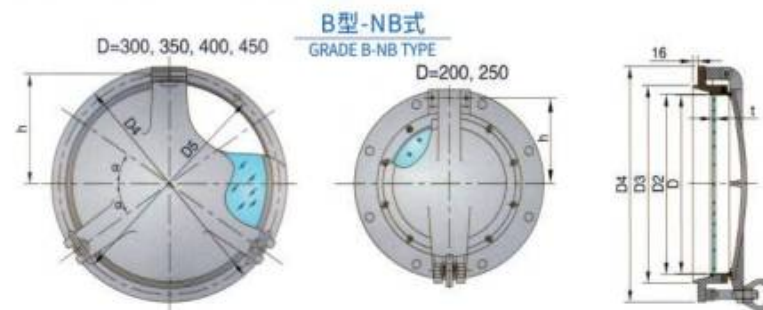
类型 TYPE	透光尺寸 SIZE OF LIGHT D	D1	D2	D3	D4	D5	h	t	α	紧固件数量 QTY OF CLIPS		安装螺栓 BOLT		舷窗开口 SIZE OF B.H. OPENING	
										风幕盖 DEADLIGHT	玻璃框 GLASS HOLDER	螺栓 WHORL	数量 QTY		
B	LB RB	200	245	204	250	350	310	155	8	45°	2	3	M16	8	253
		250	295	254	305	400	364	182	8	48°	2	3	M16	8	308
		300	350	304	360	450	414	207	10	31°	3	3	M16	12	363
		350	400	354	410	500	464	232	12	32°	3	3	M16	12	413
		400	450	404	460	550	514	257	12	31°	3	3	M18	12	463
		450	500	454	510	600	564	282	15	31°	3	3	M20	12	513



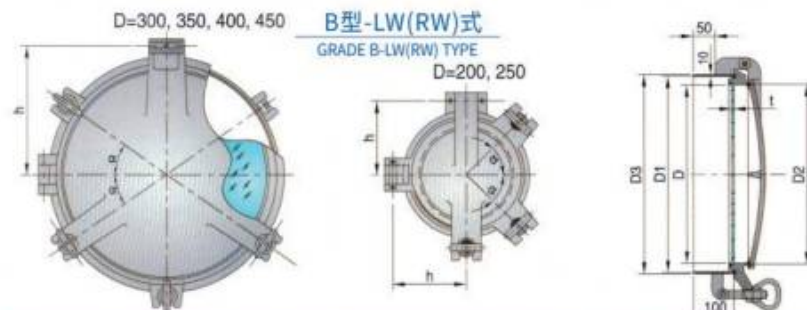
类型 TYPE	透光尺寸 SIZE OF LIGHT D	D1	D2	D3	D4	D5	h	t	α	紧固件数量 QTY OF CLIPS		安装螺栓 BOLT		舷窗开口 SIZE OF B.H. OPENING	
										风幕盖 DEADLIGHT	玻璃框 GLASS HOLDER	螺栓 WHORL	数量 QTY		
B	SB	200	245	204	250	350	310	155	8	45°	2	3	M16	8	253
		250	295	254	305	400	364	182	8	42°	2	3	M16	8	308
		300	350	304	360	450	414	207	10	31°	3	3	M16	12	363
		350	400	354	410	500	464	232	12	32°	3	3	M16	12	413
		400	450	404	460	550	514	257	12	31°	3	3	M18	12	463
		450	500	454	510	600	564	282	15	31°	3	3	M20	12	513

船用舷窗
SIDE SCUTLES FOR SHIPS

GB/T 14413-2008



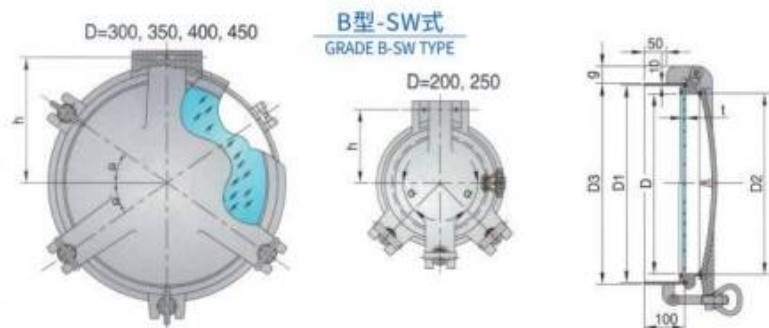
类型 TYPE		透光尺寸 SIZE OF LIGHT D	D2	D3	D4	D5	h	t	α	紧固件数量 QTY OF CLIPS		安装螺栓 BOLT		舷窗开口 SIZE OF B.H. OPENING
										风幕盖 DEADLIGHT	玻璃框 GLASS HOLDER	螺栓 WHORL	数量 QTY	
B	NB	200	204	250	350	310	155	8	—	2	—	M16	8	253
		250	254	305	400	364	182	8	—	2	—	M16	8	308
		300	304	360	450	414	207	10	31°	3	—	M16	12	363
		350	354	410	500	464	232	12	32°	3	—	M16	12	413
		400	404	460	550	514	257	12	31°	3	—	M18	12	463
		450	454	510	600	564	282	15	31°	3	—	M20	12	513



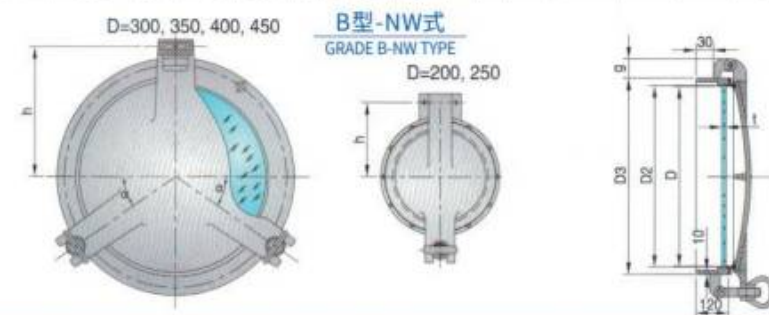
类型 TYPE	透光尺寸 SIZE OF LIGHT D	D1	D2	D3	h	t	α	gmax	紧固件数量 QTY OF CLIPS		数量 QTY	舷窗开口 SIZE OF B.H. OPENING
									风幕盖 DEADLIGHT	玻璃框 GLASS HOLDER		
B	LW RW	200	245	204	250	155	8	45°	50	2	3	253
		250	295	254	305	182	8	48°	47.5	2	3	308
		300	350	304	360	207	10	31°	45	3	3	363
		350	400	354	410	232	12	32°	45	3	3	413
		400	450	404	460	257	12	31°	45	3	3	463
		450	500	454	510	282	15	31°	45	3	4	513

船用舷窗
SIDE SCUTLES FOR SHIPS

GB/T 14413-2008



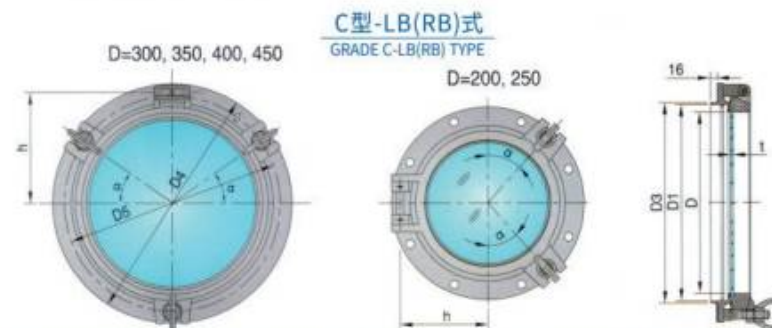
类型 TYPE	透光尺寸 SIZE OF LIGHT D	D1	D2	D3	h	t	α	gmax	紧固件数量 QUT OF CLIPS		壁面开口 SIZE OF B.H. OPENING	
									风窗盖 DEADLIGHT	玻璃框 GLASS HOLDER		
B	SW	200	245	204	250	155	8	45°	50	2	3	253
		250	295	254	305	182	8	48°	47.5	2	3	308
		300	350	304	360	207	10	31°	45	3	3	363
		350	400	354	410	232	12	32°	45	3	3	413
		400	450	404	460	257	12	31°	45	3	3	463
		450	500	454	510	282	15	31°	45	3	4	513



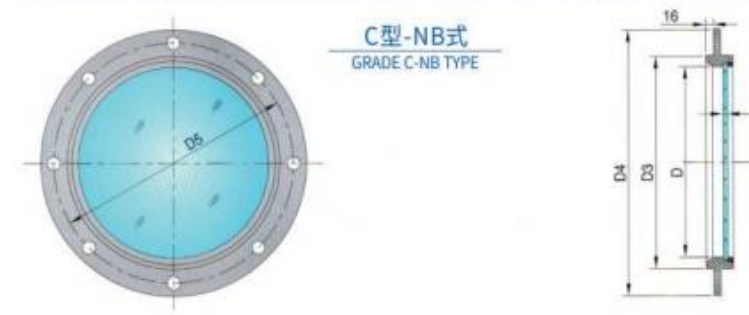
类型 TYPE	透光尺寸 SIZE OF LIGHT D	D2	D3	h	t	α	gmax	紧固件数量 QUT OF CLIPS		壁面开口 SIZE OF B. OPENING	
								风窗盖 DEADLIGHT	玻璃框 GLASS HOLDER		
B	NW	200	204	250	155	8	—	50	2	—	253
		250	254	305	182	8	—	47.5	2	—	308
		300	304	360	207	10	31°	45	3	—	363
		350	354	410	232	12	32°	45	3	—	413
		400	404	460	257	12	31°	45	3	—	463
		450	454	510	282	15	31°	45	3	—	513

船用舷窗
SIDE SCUTLES FOR SHIPS

GB/T 14413-2008



类型 TYPE	透光尺寸 SIZE OF LIGHT D	D1	D3	D4	D5	h	t	α	紧固件数量 QUT. OF CLIPS		安装螺栓 BOLT		壁面开口 SIZE OF B.H. OPENING	
									风窗盖 DEADLIGHT	玻璃框 GLASS HOLDER	螺栓 WHORL	数量 QUT		
C	LB RB	200	245	250	350	310	155	6	45°	—	3	M16	8	253
		250	295	305	400	364	182	6	42°	—	3	M16	8	308
		300	350	360	450	414	207	8	31°	—	3	M16	12	363
		350	400	410	500	464	232	8	32°	—	3	M16	12	413
		400	450	460	550	514	257	10	31°	—	3	M18	12	463
		450	500	510	600	564	282	10	31°	—	4	M20	12	513



类型 TYPE		透光尺寸 SIZE OF LIGHT D	D3	D4	D5	t	安装螺栓 BOLT		壁面开口 SIZE OF B.H. OPENING
							螺栓 WHORL	数量 QUT	
C	NB	200	250	350	310	6	M12	8	253
		250	305	400	364	6	M16	8	308
		300	360	450	414	8	M16	12	363
		350	410	500	464	8	M16	12	413
		400	460	550	514	10	M18	12	463
		450	510	600	564	10	M20	12	513

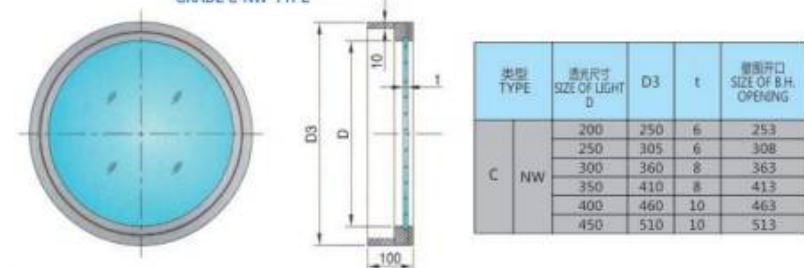
船用舷窗 SIDE SCUTLES FOR SHIPS

GB/T 14413-2008



类型 TYPE	透光尺寸 SIZE OF LIGHT D	D1	D3	h	t	α	gmax	紧固件数量 QTY OF CLIPS		壁面开口 SIZE OF B.H. OPENING
								风窗盖 DEADLIGHT	窗扇框 GLASS HOLDER	
C LW RW	200	245	250	155	6	45°	50	—	3	253
	250	295	305	182	6	42°	47.5	—	3	308
	300	350	360	207	8	31°	45	—	3	363
	350	400	410	232	8	32°	45	—	3	413
	400	450	460	257	10	31°	45	—	3	463
	450	500	510	282	10	31°	45	—	4	513

C型-NW式
GRADE C-NW TYPE



标记示例:
透光尺寸为300mm,焊接安装左开式(LW),钢质主窗框,铝合金窗扇框,钢质棘爪式风窗盖,具有透明钢化玻璃的重型舷窗
舷窗 A300-LW-212J-Y1 GB/T 14413-2008

透光尺寸为350mm,螺栓安装右开式(RB),全铝合金挂钩式风窗盖,具有磨砂钢化玻璃的中型舷窗
舷窗 B350-RB-33G-Y2 GB/T 14413-2008

透光尺寸为400mm,焊接安装固定式(NW),钢质主窗框,铝合金窗扇框,具有透明钢化玻璃无风窗盖轻型舷窗
舷窗 C400-NW-230-Y1 GB/T 14413-2008

船用普通矩形窗 MARINE ORDINARY RECTANGULAR WINDOW

GB/T 5746-2014

适用于船舶干舷甲板以上的上层建筑及甲板室的矩形窗,满足ISO 3903:1993
USED FOR THE RECTANGULAR WINDOW OF SUPERSTRUCTURE ABOVE FREEBOARD DECK AND DECK HOUSE, IT MEETS ISO 3903:1993

1.系列 SERIES

N	一般系列 COMMON SERIES	普通采用具有钢化安全玻璃的矩形窗	WITH NORMAL SAFETY GLASS
P	耐火系列 FIRE PROTECTION SERIES	是安装于“A”或“B”级耐火分隔区域的矩形窗	FOR A OR B CLASS FIRE DIVISION
H	加热系列 HEATING SERIES	是装有电加热玻璃的矩形窗	WITH HEATING IN GLASS

2.类型 SORT

E	重型矩形窗 HEAVY
F	轻型矩形窗 LIGHT

3.公称尺寸代号 DIMENSION

代号 CODE	公称尺寸 NOMINAL SIZE WXH	示意图 ILLUSTRATION
1	300 × 425	
2	355 × 500	
3	400 × 560	
4	450 × 630	
5	500 × 710	
6	560 × 800	
7	900 × 630	
8	1000 × 710	
9	1100 × 800	

4.型式特征 TYPE FEATURE

开闭形式 OPENING TYPE	开闭方向 OPEN DIR.	安装方式 INSTALLATION METHOD		使用代号 (公称尺寸) APPLICABLE CODE	E	F
		螺栓式 BOLTED	焊接式 WELDED			
开式 OPENING	内开 INWARD (I)	—	—	—	—	—
	外开 OUTWARD (O)	—	—	—	—	—
	上开 TOP HINGED (T)	—	—	—	—	—
	下开 BOTTOM HINGED (B)	—	—	—	—	—
	侧开 SIDE HINGED (S)	—	—	—	—	—
	固定 FIXED	—	—	—	—	—

5.玻璃厚度 GLASS THICKNESS

矩形窗 RECTANGULAR WINDOW		透光玻璃厚度(Y1)括号内为磨砂玻璃厚度(Y2) GLASS THICKNESS(Y1) THE VALUE IN BRACKET IS FOR FROSTED GLASS								
系列 SERIES	类型 TYPE	窗公称尺寸代号 CODE								
		1	2	3	4	5	6	7	8	9
N	E	10 (15)	10 (15)	12 (19)	12 (19)	15 —	15 —	19 —	19 —	—
	F	8 (12)	8 (12)	8 (12)	8 (12)	10 (15)	10 (15)	12 (19)	12 (19)	15 —
P	E	见GB/T 17434 SEE GB/T 17434								
	F	见GB/T 17434 SEE GB/T 17434								
H	E	见ISO 3434 SEE ISO 3434								
	F	见ISO 3434 SEE ISO 3434								

6.凸肩高度 HEIGHT OF SPIGOT

螺栓式 BOLTED TYPE	开式 OPENING	焊接式 WELDED TYPE	开式 OPENING	焊接式 WELDED TYPE	实际高度 ACTUAL HEIGHT
	闭式 FIXED		闭式 FIXED		凸肩实际高度可在 矩形窗订货时确定 THE ACTUAL HEIGHT COULD BE DECIDED WHEN ORDER

船用普通矩形窗 MARINE ORDINARY RECTANGULAR WINDOW

GB/T 5746-2014

7.材料组合代号 MATERIAL CODE

类型 TYPE	安装形式 INSTALLATION	材料 MATERIAL			材料组合代号 MATERIAL CODE
		主窗框 MAIN FRAME	玻璃 GLASS	玻璃固定件 GLASS RETAINER	
开式 OPENING	螺栓式 BOLTED	钢 BRASS(1)	钢 BRASS(1)	钢 BRASS(1)	111
		钢 STEEL(2)	钢 STEEL(2)	钢 STEEL(2)	222
		铝 ALUM.(3)	铝 ALUM.(3)	铝 ALUM.(3)	333
	焊接式 WELDED	钢 STEEL(2)	钢 BRASS(1)	钢 BRASS(1)	211
		钢 STEEL(2)	钢 STEEL(2)	钢 STEEL(2)	221
		钢 STEEL(2)	铝 ALUM.(3)	铝 ALUM.(3)	233
闭式 FIXED	螺栓式 BOLTED	钢 BRASS(1)	无 NO	钢 BRASS(1)	101
		钢 STEEL(2)	无 NO	钢 STEEL(2)	202
		铝 ALUM.(3)	无 NO	铝 ALUM.(3)	303
	焊接式 WELDED	钢 STEEL(2)	无 NO	钢 BRASS(1)	201
		钢 STEEL(2)	无 NO	钢 STEEL(2)	202
		钢 STEEL(2)	无 NO	铝 ALUM.(3)	203

8.材料代号 MATERIAL CODE

材料组合代号 MATERIAL CODE	材料 MATERIAL
1	铜材 BRASS
2	钢材 STEEL
3	铝材 ALUMINIUM
0	无 NO

9.加热系列矩型窗的玻璃代号 HEATING SERIES GLASS CODE FOR REC.WINDOW

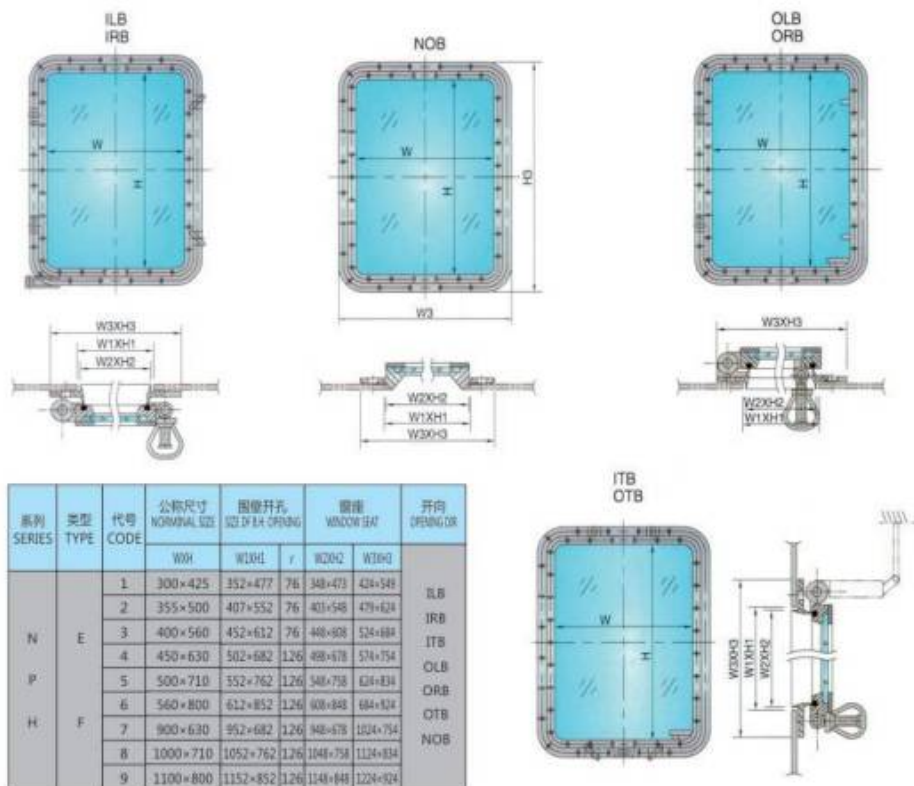
电源/电压 POWER SUPPLY			过热保护装置 OVERHEATING PROTECTION	最小功率负载 (W/cm²)		
电源 POWER SUPPLY	电压 VOLTAGE	频率 FREQUENCY		7	12	17
直流 DIRECT CURRENT DC	24	—	G	7G01	12G01	17G01
			S	7S01	12S01	17S01
			G	7G02	12G02	17G02
	110	—	S	7S02	12S02	17S02
			G	7G03	12G03	17G03
			S	7S03	12S03	17S03
交流单相 ALTERNATING CURRENT SINGLE PHASE AC/1P	115	50	G	7G11	12G11	17G11
			S	7S11	12S11	17S11
			G	7G12	12G12	17G12
		60	S	7S12	12S12	17S12
			G	7G13	12G13	17G13
			S	7S13	12S13	17S13
	220	50	G	7G14	12G14	17G14
			S	7S14	12S14	17S14
			G	7G31	12G31	17G31
		60	S	7S31	12S31	17S31
			G	7G32	12G32	17G32
			S	7S32	12S32	17S32
交流三相 ALTERNATING CURRENT THREE PHASE AC/3P	115	50	G	7G33	12G33	17G33
			S	7S33	12S33	17S33
			G	7G34	12G34	17G34
		60	S	7S34	12S34	17S34
			G	7G35	12G35	17G35
			S	7S35	12S35	17S35
	220/380	50	G	7G36	12G36	17G36
			S	7S36	12S36	17S36
			G	7G37	12G37	17G37
		60	S	7S37	12S37	17S37
			G	7G38	12G38	17G38
			S	7S38	12S38	17S38

注：1. G 表示玻璃调温，S 表示材料调温，见 ISO 2434-1:1992 第 4 条。
2. “G” 表示玻璃调温，“S” 表示材料调温，且当船舶在极区航行时，应使用“P” 表示调温。
3. WHEN THE SUBJECT VESSEL TRAVELS NEAR THE POLAR REGION, POWER IS REQUIRED PLEASE CONTACT WITH THE MANUFACTURER OF WINDOWS OR GLASS.

船用普通矩形窗 MARINE ORDINARY RECTANGULAR WINDOW

GB/T 5746-2014

10.螺栓式矩形窗 BOLTED RECTANGULAR WINDOW



标记示例:

1.一般系列螺栓式矩形窗(N)

一般系列(N), 重型(E), 公称尺寸450×630mm(代号4), 凸肩高度16mm, 侧铰链左内开螺栓式ILB, 材料组合为111, 透光玻璃(Y1)的矩形窗 矩形窗 N-E4×16-ILB-111-Y1 GB/T 5746-2014

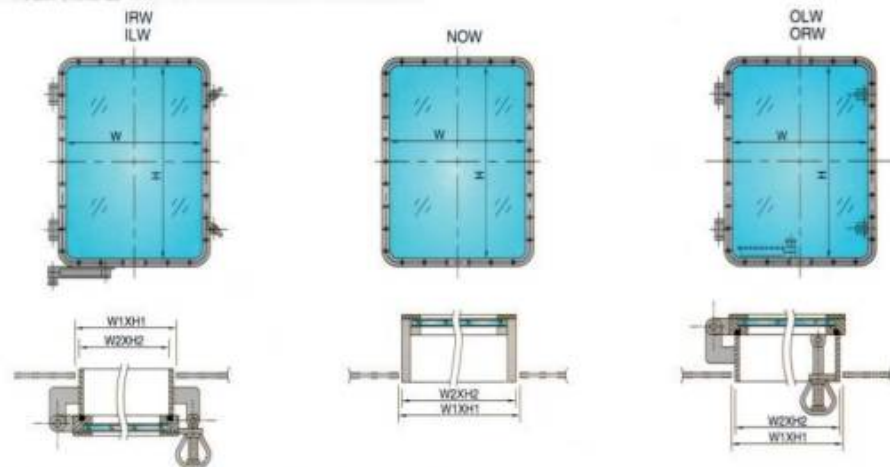
2.耐火系列螺栓式矩形窗(N)

耐火系列(P), 轻型(F), 公称尺寸500×710mm(代号5), 凸肩高度16mm, 上铰链左开螺栓式ITB, 材料组合为111, 耐火玻璃B-15的矩形窗 矩形窗 P-F5×16-ITB-111-B15 GB/T 5746-2014

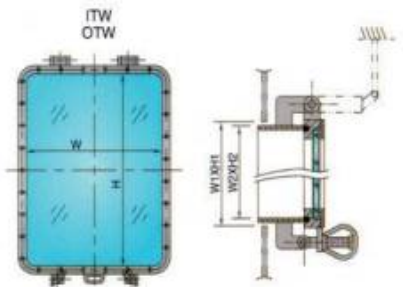
船用普通矩形窗 MARINE ORDINARY RECTANGULAR WINDOW

GB/T 5746-2014

11. 焊接式矩形窗 WELDED RECTANGULAR WINDOW



系列 SERIES	类型 TYPE	代号 CODE	公称尺寸 NOMINAL SIZE	窗框开孔 SIZE OF H. OPENING	窗座 WINDOW SEAT	开向 OPENING DIR.	
			WHH	WH1H1 r	W2WH2		
N	E	1	300×425	352×477	76	348×473	ILW
		2	355×500	407×552	76	403×548	ILW
		3	400×560	452×612	76	448×608	ILW
		4	450×630	502×682	126	498×678	ILW
P	F	5	500×710	552×762	126	548×758	OLW
		6	560×800	612×852	126	608×848	OLW
		7	900×630	952×682	126	948×678	OTW
		8	1000×710	1052×762	126	1048×758	OTW
H	F	9	1100×800	1152×852	126	1148×848	NOW



标记示例:

1. 一般系列焊接式矩形窗(N)

一般系列(N), 轻型(F), 公称尺寸400×560mm(代号3), 凸肩高度30mm, 上铰链外上开焊接式OTW, 材料组合为211, 磨砂玻璃(Y2)的矩形窗 矩形窗 N-F3×30-OTW-211-Y2 GB/T 5746-2014

2. 加热系列焊接式矩形窗(N)

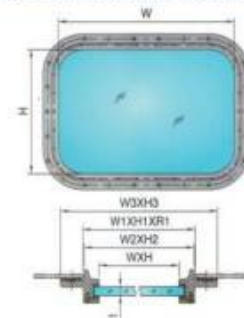
加热系列(H), 轻型(F), 公称尺寸1000×710mm(代号8), 凸肩高度30mm, 固定型焊接式(NOW), 材料组合为201, 单件调整, 带过热保护装置, 功率负载17W/dm², 交流三相220/380V 60HZ电流供应的加热玻璃(代号17S36)的矩形窗 矩形窗 H-F8×30-NOW-201-17S36 GB/T 5746-2014

驾驶室固定矩形窗 FIXED RECTANGULAR WINDOW FOR WHEEL HOYSE

GB/T 3226-1995

螺栓式驾驶室固定矩形窗

BOLTED FIXED RECTANGULAR WINDOW FOR WHEELHOUSE



窗框形式 FRAME TYPE	名称 DESCRIPTION	窗框材料 FRAME MATERIAL
BH	电加热玻璃螺栓固定式矩形窗 BOLTED HEATING GLASS	铝合金 ALU ALLOY
BN	钢化玻璃螺栓固定式矩形窗 BOLTED TOUGHENED GLASS	铜 BRASS
WH	电加热玻璃螺栓固定式矩形窗 WELDED HEATING GLASS	碳素钢 CARBON STEEL
WN	钢化玻璃螺栓固定式矩形窗 WELDED SAFETY GLASS	碳素钢 CARBON STEEL

类型 TYPE	公称尺寸 NOMINAL SIZE	窗框开孔 SIZE OF H. OPENING	玻璃厚度 GLASS TH.	重量 WEIGHT kg
	WH	WH1, r	WH2	WH3
BH	800×630	848×678	852×682	12 15 25.5 25.9
	800×710	848×758	852×762	12 15 28.1 28.7
	900×630	948×678	952×682	12 17 28.2 30.0
	900×710	948×758	952×762	12 17 30.9 32.9
	900×800	948×848	952×852	12 17 33.9 36.1
	1200×630	1248×678	1252×682	15 20 41.6 44.0
	1200×710	1248×758	1252×762	15 20 45.9 48.6
	1200×800	1248×848	1252×852	15 20 50.6 53.6
	1500×710	1548×758	1552×762	15 20 56.1 59.4
	1500×800	1548×848	1552×852	15 20 61.2 64.9
BN	1800×710	1848×758	1852×762	15 20 66.3 70.3
	1800×800	1848×848	1852×852	15 20 72.4 76.8
	1800×900	1848×948	1852×952	15 20 77.5 82.5

标记示例:

公称尺寸900×630mm 钢化玻璃的螺栓式驾驶室固定矩形窗

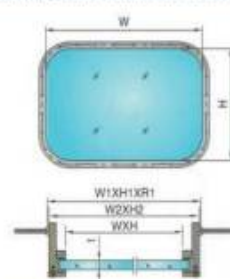
驾驶室窗 BN-900×630 CB/T 3226-1995

公称尺寸1500×800mm 电加热玻璃, 电热丝加热, 最小功率负荷为12W/dm², 过热保护装置为成组调节器, 电源为交流单相, 电压220V, 频率60HZ(12G14)的焊式驾驶室固定矩形窗

驾驶室窗 WH-1500×800 12G14 CB/T 3226-1995

焊接式驾驶室固定矩形窗

WELDED FIXED RECTANGULAR WINDOW FOR WHEELHOUSE



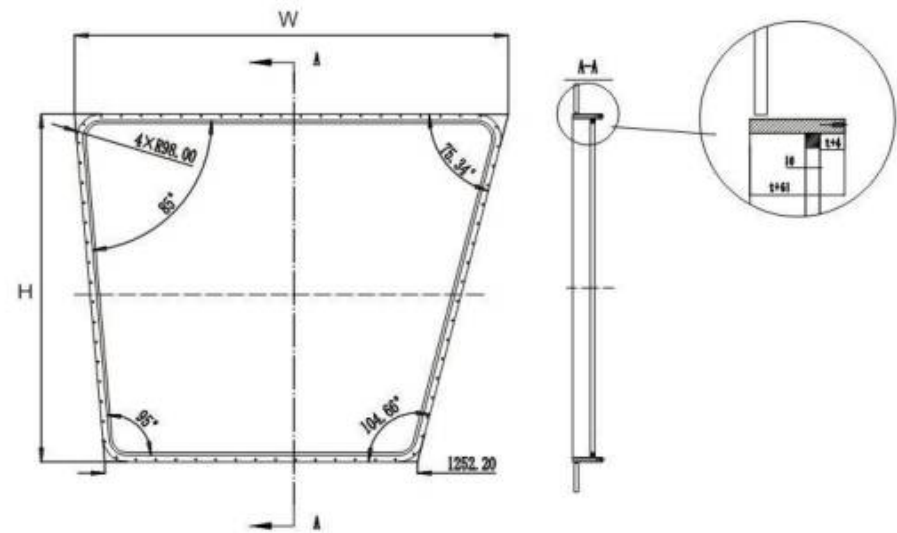
驾驶室固定矩形窗安装的电加热玻璃应符合ISO 3434的规定, 玻璃所需功率负荷及其参数按下表规定

电源 POWER	电压 V	功率 W	最小功率负荷 W/dm ²	代号 CODE
直流 DC	24	—	G	7501 12501 17501
			S	7501 12501 17501
	110	—	G	7502 12502 17502
			S	7502 12502 17502
	220	—	G	7503 12503 17503
			S	7503 12503 17503

类型 TYPE	公称尺寸 NOMINAL SIZE	窗框开孔 SIZE OF H. OPENING	玻璃厚度 GLASS TH.	重量 WEIGHT kg
	WH	WH1, r	WH2	WH3
BH	800×630	848×678	852×682	12 15 25.5 25.9
	800×710	848×758	852×762	12 15 28.1 28.7
	900×630	948×678	952×682	12 17 28.2 30.0
	900×710	948×758	952×762	12 17 30.9 32.9
	900×800	948×848	952×852	12 17 33.9 36.1
	1200×630	1248×678	1252×682	15 20 41.6 44.0
	1200×710	1248×758	1252×762	15 20 45.9 48.6
	1200×800	1248×848	1252×852	15 20 50.6 53.6
	1500×710	1548×758	1552×762	15 20 56.1 59.4
	1500×800	1548×848	1552×852	15 20 61.2 64.9
BN	1800×710	1848×758	1852×762	15 20 66.3 70.3
	1800×800	1848×848	1852×852	15 20 72.4 76.8
	1800×900	1848×948	1852×952	15 20 77.5 82.5

驾驶室固定异形窗
FIXED PROFILED WINDOW FOR WHEEL HOUSE

GB/T 3226-1995



类型 TYPE	公称尺寸 NOMINAL SIZE	窗座 WINDOW SEAT	窗框开孔 SIZE OF H. OPENING	玻璃厚度 GLASS TH.	重量 WEIGHT KG
BH BN	根据客户指定尺寸定制				

类型 TYPE	公称尺寸 NOMINAL SIZE	窗座 WINDOW SEAT	窗框开孔 SIZE OF H. OPENING	玻璃厚度 GLASS TH.	重量 WEIGHT KG
WH WN	根据客户指定尺寸定制				

驾驶室电加热玻璃温控系统*
TEMPERATURE CINTROL SYSTEM FOR HEATING GLASS IN
WHEELHOUSE

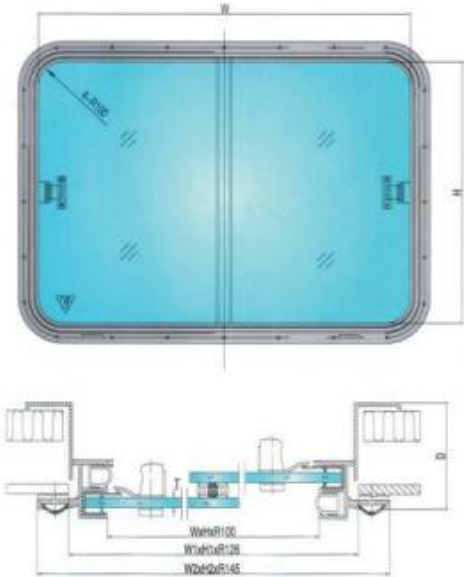
类型 TYPE	示意图 SKETCH	简要说明 INSTRUCTION
WK03		浅黄色外壳, 输入电压220VAC或110VAC, 最大输出电流16A, 热敏电阻为MF111-2或TTF-103, 出厂前贴在玻璃上, 装卸玻璃方便, 出厂设定的温度调控范围为36°C~40°C. Light yellow shell, Input power 220VAC or 110VAC, Max. output current 16A, sensor—MF111-2 or TTF103. The controller is pasted on the glass before delivery with convenience for mounting and dismantling glass. The initial temperature range is 36°C~40°C.
WK07		黑色外壳, 输入电压220VAC或110VAC, 最大输出电流30A, 热敏电阻MF111-2或TTF-103, 出厂前贴在玻璃上, 防护性能好, 装卸玻璃方便, 能防止玻璃过热烧坏, 出厂设定的温度调控范围为36°C~40°C. Black shell, Input power 220VAC or 110VAC, Max. output current 30A, sensor MF111-2 OR TTF103. The controller is pasted on the glass before delivery with good protection grade and convenience for mounting and dismantling glass, and also could protect the glass from failure result from overhot. The initial temperature range is 36°C~40°C.
WK08		输入电压220VAC或110VAC, 最大输出电流30A, 热敏电阻MF111-2或TTF-103, 装在架控台上, 出厂设定的温度调控范围为36°C~40°C. Input power 220VAC or 110VAC, Max. output current 30A, sensor MF111-2 OR TTF103. The controller could be mounted on the console, The initial temperature range is 36°C~40°C.
WK10A		输入电压220VAC或110VAC, 最大输出电流30A, 热敏电阻PT100, 装在架控台上, 仪表显示玻璃的当前温度, 可按客户要求将数个温控器单元组合在一起, 单独控制各块玻璃, 出厂设定的温度调控范围为36°C~40°C. Input power 220VAC or 110VAC, Max. output current 30A, sensor PT100. The controller is mounted on the console, the current temperature of the glass is displayed on the instrument. Some units could be integrated and control the glasses respectively. The initial temperature range is 36°C~40°C.

*驾驶室电加热玻璃温控系统是本公司针对驾驶室电加热窗如何更好的实现加热、调温而单独引进或开发的系统。用户订货时可根据需要选择适宜的温控类型。

THE TEMPERATURE CONTROL SYSTEM FOR HEATING GLASS IN WHEEL HOUSE IS OUR COMPANG DEVELOPPED IN ORDER TO IMPROVE THE HEATING AND CONTROL PROPERTY FOR HEATING GLASS THE USER CAN CHOOSE APPLICABLE TYPE IF NEED

铝质双移窗
ALUMINIUM DOUBLE SLIDING WINDOW

本产品水密性好,适用于快艇、游艇等。
THIS PRODUCT IS GOOD TIGHTNESS USED FOR
YACHT AND TOURISTRY SHIP.



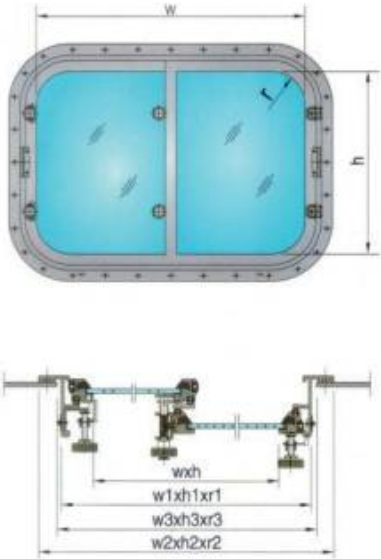
公称尺寸 NOMINAL SIZE WXH	透光尺寸 CLEAR LIGHT SIZE WXHXR100	窗框开孔尺寸 SIZE OF H.OOPENING W1XH1XR126	外形尺寸 SIZE OF OUTLINE W2XH2XR145	玻璃厚度 GLASS THICK T	重量 WEIGHT KG
500*300	500*300	552*390	590*390	6	7.6
700*400	700*400	752*452	790*490	6	9.8
800*500	800*500	852*552	890*590	6	12.5
900*600	900*600	952*652	990*690	8	17
1000*700	1000*700	1052*752	1090*790	8	22.5

透光尺寸为700-400mm的铝质双移窗:
铝质双移窗700*400 QG058-00

QG058-00

铝质移窗
ALUMINIUM SLIDING WINDOW

CB/T 3765-1996



序号 CODE	公称尺寸wxh NOMINAL SIZE mm	剖面 ILLUSTRATION
1	740X500	
2	830X560	
3	930X630	
4	1030X710	
5	500X630	
6	600X710	
7	750X800	

公称尺寸 NOMINAL SIZE WXH	透光尺寸 CLEAR LIGHT SIZE WXHXR100	窗框尺寸 WINDOW FRAME SIZE		窗框开孔尺寸 SIZE OF H.OOPENING w1hx1r1	玻璃外形尺寸 GLASS SIZE		窗框安装 螺栓数量 (个)	最大允许压力 Kpa		重量 WEIGHT Kg	
		w1hx1r1	w2hx2r2		厚度t	w4hx4r4		t=8	t=6	t=8	t=6
740×500	355×500×50	828×588×94	890×650×125	840×600×100	6.8	373×518×58	20	45	26	20.0	18.9
830×560	400×500×50	918×648×94	980×710×125	930×660×100		418×578×58	24	36	21	21.9	20.7
930×630	450×630×100	1018×718×144	1080×780×175	1030×730×150		468×648×108	26	28	16	24.8	23.3
1030×710	500×710×100	1118×798×144	1180×860×175	1130×810×150		518×728×108	30	23	13	28.0	26.1
500×630	235×630×50	588×718×94	650×780×125	600×730×100		253×648×58	18	66	37	18.6	17.8
600×710	285×710×50	688×798×94	750×860×125	700×810×100		303×728×58	22	46	26	21.5	20.4
750×800	360×800×50	838×888×94	900×950×125	850×900×100		378×818×58	26	30	18	25.6	24.0

标记示例:
公称尺寸600×710mm,玻璃厚度为8mm的右移铝质移窗

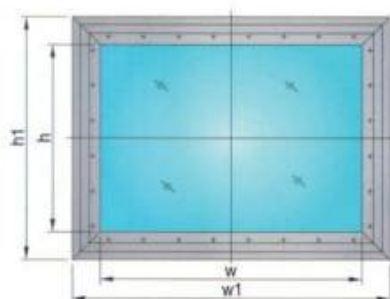
铝质移窗 600×710-8-R CB/T 3765-1996

铝合金中空玻璃隔声窗 ALUMINIUM ALLOY SOUNDPROOF WINDOW

CB/T 3917-2011

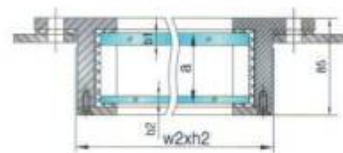
适用于各种舰船上需要隔声、隔热、保温要求的舱室。

USED FOR THE CABIN WHICH NEEDS SOUNDPROOF, HEAT INSULATION AND KEEPING TEMPERATURE

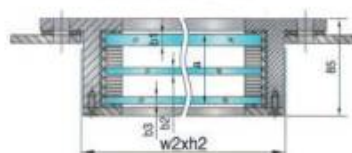


A型 TYPE A

B型 TYPE B



A型 TYPE A



B型 TYPE B

公称尺寸 NOMINAL SIZE	外形尺寸 SIZE OF OUTLINE	窗框开口 SIZE OF B.H. OPENING	玻璃厚度 GLASS THINK			窗框螺栓 INSTALL BOLT	平均隔声量 SOUND PROOF	重量 WEIGHT	
WXH	W1XH1	W2XH2	a	b1	b2	个数 QTY	直径 DIM	TL(dB)	KG
500X710	640X850	570X780	60	6	6	22	M12	≥31	25.26
900X630	1040X770	970X700				26		≥31.8	35.48
1000X800	1140X940	1070X870				32		≥35	49.23
1200X800	1340X940	1270X870		8		34		≥34	56.87
1400X800	1540X940	1470X870				36		≥33	70.11
1600X1000	1740X1140	1670X1070	10	10	40	≥32	93.39		
1800X1200	1940X1340	1870X1270			44	≥30.5	119.9		

标记示例:

公称尺寸为1000mmX800mm的A型隔声窗 隔声窗 A1000X800 CB/T 3917-2011

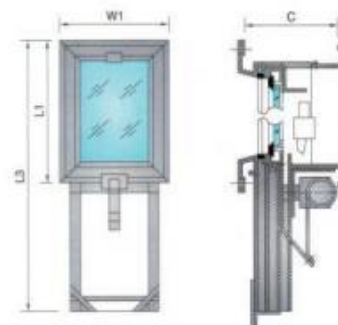
公称尺寸为1000mmX800mm的B型隔声窗 隔声窗 B1000X800 CB/T 3917-2011

铝质衡力升降式船用窗 ALUMINIUM BALANCED LIFT MARINE WINDOW

CB/T 3755-1995

本产品具有开启轻便、灵活、外形美观、密封性能可靠等特点,广泛适用于各类船舶。

ITS ADVANTAGE IS FLEXIBLE-OPENING, GOOD OUTLINE AND RELIABLE TIGHTNESS USED FOR VARIOUS KINDS OF SHIPS



标记示例:

透光尺寸为450X560mm, C为90的铝质衡力升降式船用窗
铝质衡力窗400X560-90 CB/T3755-1995

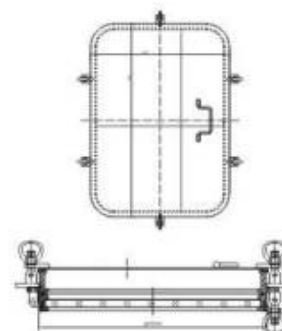
公称尺寸 NOMINAL SIZE WXL	外形尺寸 SIZE OF OUTLINE W1XL1	窗框开口 SIZE OF B.H. OPENING W2XL2	玻璃厚度 GLASS THICKNESS
300X425	424X1050 590	424X970 550	378X503
355X500	480X1200 625	480X1120 625	433X578
400X560	524X1320 685	524X1240 685	478X638
450X630	574X1460 755	574X1380 755	528X708
500X710	624X1620 835	624X1540 835	578X778
560X800	684X1800 925	684X1720 925	638X878
900X630	1024X1460 755	1024X1380 755	978X708
1000X710	1124X1620 835	1124X1540 835	1078X788
1100X800	1224X1800 925	1224X1720 925	1178X878

带风暴盖内开侧铰链铝质矩形窗 ALUMINIUM INWARD SIDE-HINGED RECTANGULAR WINDOW WITH DEADLIGHT

GB/T 5746-2014

本产品已广泛用于军舰、化学品船、高速船舶,密封性好。

USED WIDELY FOR WARSHIP, CHEMICAL TANKER AND HIGH SPEED VESSEL WITH GOOD TIGHTNESS.



类型 TYPE	透光尺寸 LIGHT SIZE WXH	窗框开口尺寸 WALL CUT SIZE W1XH1XR1	外形尺寸 OUTLINE SIZE W2XH2XR2	风暴盖尺寸 DEADLIGHT SIZE W3XH3
左内L1 右内R1	300X425	352X477XR76	424X549	350X475
	355X500	407X552XR76	479X624	405X550
	400X560	452X612XR76	524X684	450X610
	450X630	502X682XR126	574X754	500X680
	500X710	552X762XR126	624X834	550X760
	560X800	612X852XR126	684X924	610X850

标记示例:

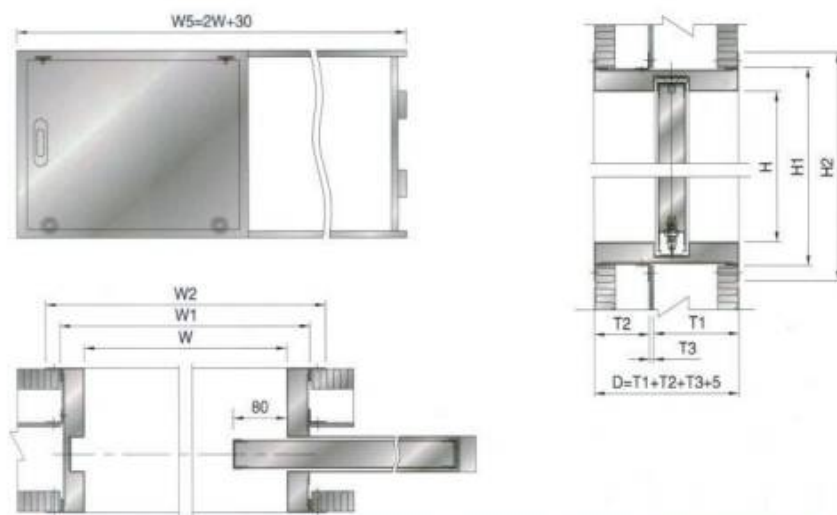
透光尺寸为450X630mm左内开(L1),带风暴盖内开侧铰链铝质矩形窗,
带风暴盖矩形窗 450X630-L1 GB/T5746-2014

阻火型服务窗 FIRE RESISTANCE SERVICE WINDOW

本产品适用于厨房、配餐间、储藏室、小卖部等场所。

USED FOR GALLEY, PANTRY, STORE AND SHOP, ECT. OF SHIP

CB*3288-1987

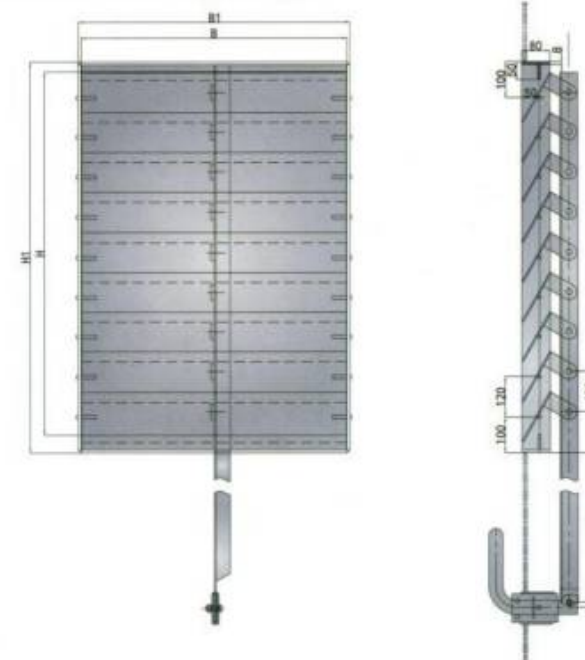


类型 TYPE	透光尺寸 LIGHT SIZE WXH	围壁开口 SIZE OF B.H. OPENING W1XH1	窗框尺寸 SIZE OF FRAME W2XH2	滑轨长度 LENGTH OF GLIDE W5	窗框深度 FRAME DEPTH D	重量WEIGHT KG	
						不锈钢 STAINLESS A	铝合金 ALLOY B
A	630X500	696X566	750X620	1290	180	31.8	16.2
	900X630	966X696	1050X750	1830	180	45.6	23.4
	1100X800	1167X867	1220X920	2230	220	62.6	31.7
	1400X1000	1467X1067	1520X1120	2830	220	86.8	41.4
	1800X1100	1868X1168	1920X1220	3630	260	115.2	59.2
	2300X1200	2368X1268	2420X1320	4630	260	148.8	76.5

标记示例：
 透光尺寸为630X500 A型阻火服务窗
 阻火型服务窗 A630X500 CB*3288-1987

烟囱可闭百叶窗 FUNNEL CLOSE-ABLE SHUTTER

CB*3132-83



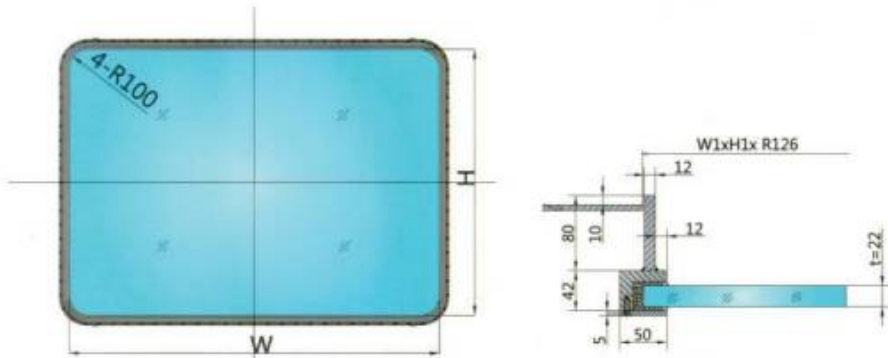
公称尺寸 NOMINAL SIZE BXH	围壁开口 OPENING OF CASING WALL B1XH1	百叶板 LOUVERED BOARD		重量 KG WEIGHT
		长X宽X厚 B1XH1XT	数量 QTY	
400X580	416X680	396X160X4	5	28.6
500X460	516X560	496X160X4	4	28.3
500X700	516X800		6	37.0
500X940	516X1040		8	45.6
500X1180	516X1280		10	51.2
500X1420	516X1520		12	62.9

标记示例：
 公称尺寸为500X940mm的烟囱可闭百叶窗：
 烟囱可闭百叶窗500*940 CB*3132-83

A-0 级防火矩形窗 A-0 FIREPROOF RECTANGULAR WINDOW

QG063-00

本产品适用于具有A级分割要求, 防火等级为A-0级要求的围壁处。
SUITABLE FOR ACCOMMODATIONS & OTHER MARINE INSTRUMENTS WITH A0 FIREPROOF REQUIREMENT.



E为重型, F为轻型。

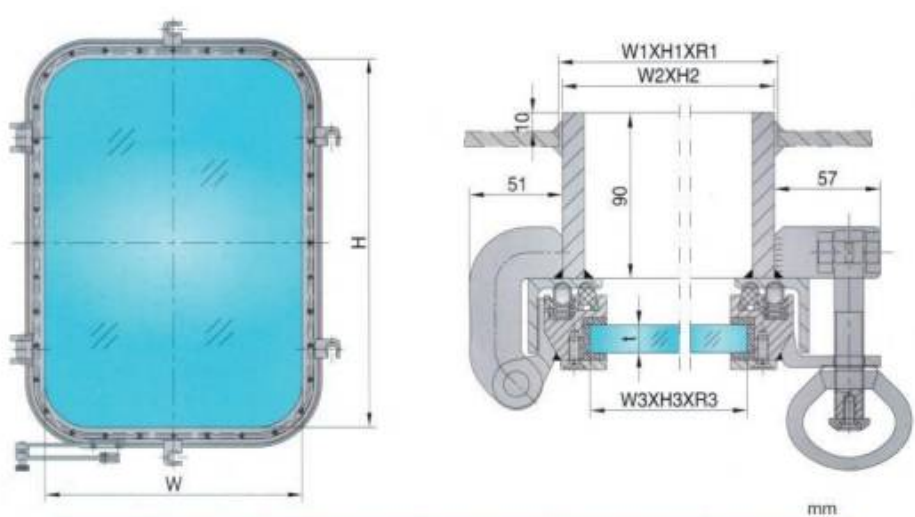
序号 NO	透光尺寸 CLEAR LIGHT SIZE WXH		玻璃尺寸 GLASS SIZE (mm)				围壁开口 WALL CUT SIZE W1XH1XR1	
				F (t)	E (t)			
1	2400X1700	R100	2450X1750	R125	19	22	2500X1800	R126
2	2000X1600		2050X1650		19	22	2100X1700	
3	1800X1500		1850X1550		19	22	1900X1600	
4	1500X1200		1550X1250		19	22	1600X1300	
5	1100X800		1150X850		12	19	1200X900	
6	900X630		950X680		12	19	1000X730	
7	560X800		650X850		10	15	660X900	
8	500X710		550X760		10	15	600X810	
9	450X630	R50	500X680	R75	8	12	550X730	R76
10	400X560		450X610		8	12	500X660	
11	355X500		405X550		8	10	455X550	
12	300X425		350X475		8	10	400X525	

标记示例:
透光尺寸为2400*1700的A0级防火矩形窗。
A0级防火矩形窗 2400*1700 QG063-00

A0 级防火开式矩形窗 A0 CLASS FIREPROOF OPEN TYPE RECTANGULAR WINDOW

QG064-00

玻璃也可为加热玻璃
THE GLASS COULD ALSO BE HEATING GLASS IF NEED.

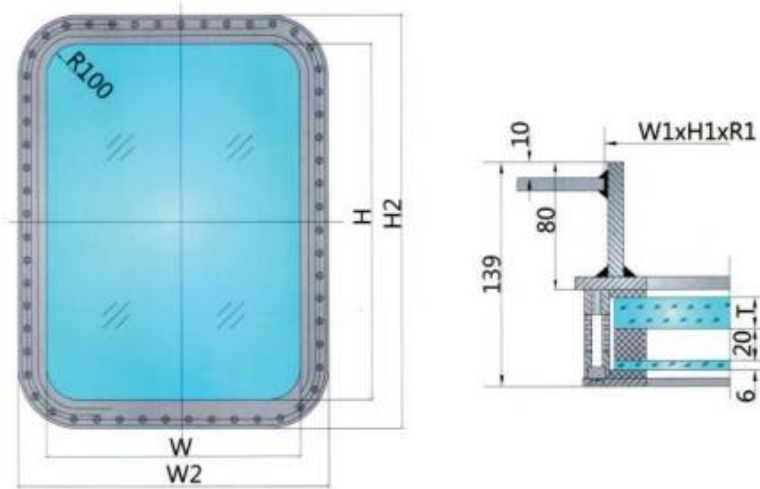


序号 NO	公称尺寸 NOMINAL SIZE WXH	围壁开口尺寸 SIZE OF B.H.OPENING W1XH1XR1	外形尺寸 SIZE OF OUTLINE W2XH2	玻璃厚度 (t) GLASS THICK		玻璃尺寸 SIZE OF GLASS W3XH3XR3
				重型 HEAVY	中型 MEDIUM	
1	300X425	352X477XR76	348X473	15	15	318X443XR59
2	355X500	407X552XR76	403X548	15	15	373X518XR59
3	400X560	452X612XR76	448X608	15	15	418X578XR59
4	450X630	502X682XR126	498X678	15	15	468X648XR109
5	500X710	552X762XR126	548X758	15	15	518X728XR109
6	560X800	612X852XR126	608X848	15	15	578X818XR109

标记示例:
透光尺寸为560X800mm的A0级防火开式矩形窗 (左内)
A0级防火开式矩形窗 560X800-LI QG064-00

A60级防火矩形窗
A60 FIREPROOF RECTANGULAR WINDOW

120QG02-01.14

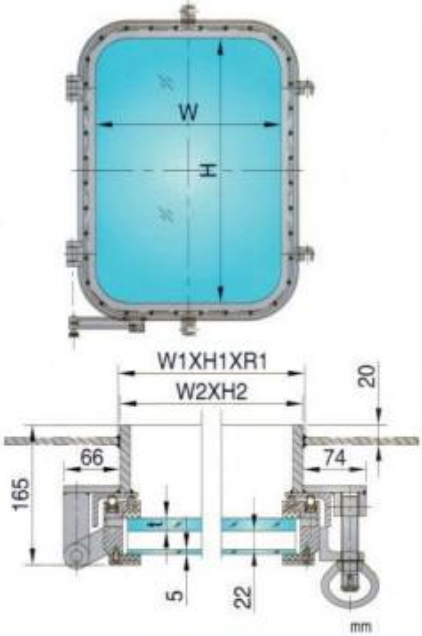


公称尺寸 NOMINAL SIZE WXHXR	围壁开孔尺寸 SIZE OF B.H. OPENING W1XH1XR1	外框尺寸 SIZE OF OUTLINE W2XH2XR	玻璃厚度 (T) GLASS THICK.	
			重型 HEAVY	中型 MEDIUM
300X425XR50	352X477XR76	390X515XR95	10	8
355X500XR50	407X552XR76	445X590XR95	10	8
400X560XR50	452X612XR76	490X650XR95	12	8
450X630XR100	502X682XR126	540X720XR145	12	8
500X710XR100	552X762XR126	590X800XR145	15	10
560X800XR100	612X852XR126	650X890XR145	15	10
900X630XR100	952X682XR126	990X720XR145	19	12
1000X710XR100	1052X762XR126	1090X800XR145	19	12
1100X800XR100	1152X852XR126	1190X890XR145	19	15
1200X800XR100	1252X852XR126	1290X890XR145	19	15
1600X1000XR100	1652X1052XR126	1690X1090XR145	19	19

标记示例：
透光尺寸为1600*1000的A60级防火矩形窗
A60级防火矩形窗 1600*1000
120QG02-01.14

A60级防火开式矩形窗
A60 CLASS FIREPROOF OPEN TYPE RECTANGULAR WINDOW

261QG067-00



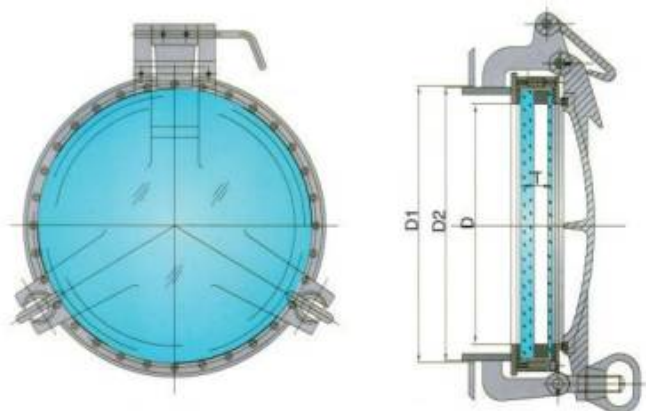
公称尺寸 NOMINAL SIZE WXH	围壁开孔尺寸 SIZE OF B.H. OPENING W1XH1XR1	窗框外形尺寸 SIZE OF OUTLINE W2XH2	玻璃厚度 (T) GLASS THICK.	
			重型 HEAVY	中型 MEDIUM
300X425	352X477XR76	348X473	15	15
355X500	407X552XR76	403X548	15	15
400X560	452X612XR76	448X608	15	15
450X630	502X682XR126	498X678	15	15
500X710	552X762XR126	548X758	15	15
560X800	612X852XR126	608X848	15	15

标记示例：
透光尺寸为560X800mm的A60级防火开式矩形窗(左内)
A60级防火开式矩形窗 560X800-LI 261QG067-00

A60级防火舷窗

A60 CLASS FIRE PROTECTION SIDE SCUTTLE

120QG02-01.17



公称尺寸 NOMINAL SIZE ΦD	圆筒开孔尺寸 SIZE OF B.H. OPENING ΦD1	外形尺寸 SIZE OF OUTLINE ΦD2	玻璃厚度 (T) GLASS THICK	
			重型 HEAVY	中型 MEDIUM
200	253	330	19+20+6	19+20+6
250	308	380	19+20+6	19+20+6
300	363	430	19+20+6	19+20+6
350	413	480	19+20+6	19+20+6
400	463	530	19+20+6	19+20+6
450	513	580	19+20+6	19+20+6

标记示例:

透光尺寸为Φ450的A60级防火舷窗

A60级防火舷窗 Φ450

120QG02-01.17

铝质、钢质、不锈钢窗斗

ALUMINIUM, STEEL, STAINLESS STEEL WINDOW BOX

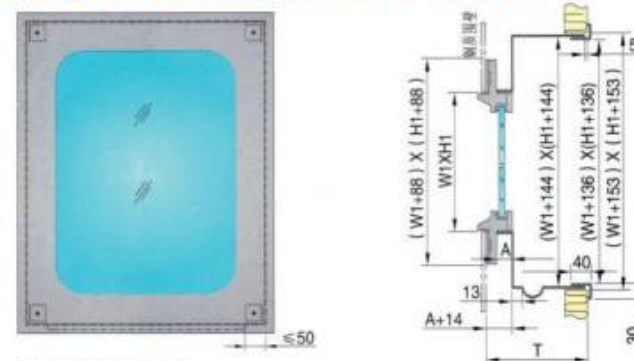
窗斗形式多样, 不限于下面两图

MANY TYPES OF WINDOW BOXES. NOT LIMITED AS BELOW

矩形窗斗

WINDOW BOX FOR RECTANGULAR WINDOW

261QG011-01



矩形窗 窗斗重量估算:

铝质 $11.2 \times (W1 + H1 + 0.3378) \times (T + 0.127) = ?$ KG

钢质, 不锈钢 $23.55 \times (W1 + H1 + 0.338) \times (T + 0.127) = ?$ KG

舷窗窗斗

WINDOW BOX FOR SIDE SCUTTLES

261QG011-09



舷窗窗斗重量估算:

铝质 $11.2 \times (D1 + 0.722) \times (T + 0.17) = ?$ KG

钢质, 不锈钢 $23.55 \times (D1 + 0.722) \times (T + 0.17) = ?$ KG

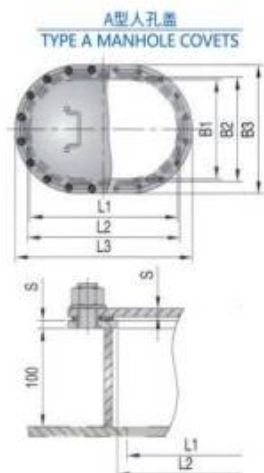
注意: W1, H1 D皆为m(米)为单位

船用人孔盖 MANHOLE COVERS FOR SHIP

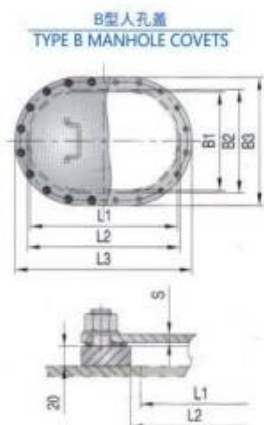
GB/T 43383-2023 (通用CB/T 4392-2014)

适用于船舶的水密和油密人孔盖，不适用锅炉和压力容器，符合ISO5894

USED FOR THE WATERTIGHT AND OIL TIGHT MANHOLE COVERS, COMPLY WITH IOS 5894



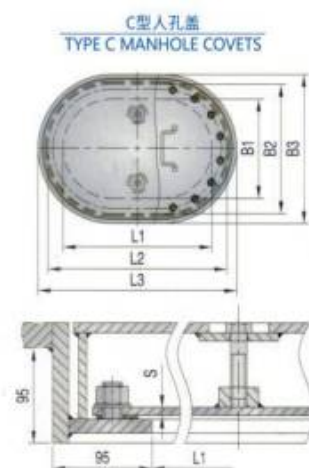
类型 TYPE	公称尺寸 NOMINAL SIZE	L1	L2	L3	B1	B2	B3	S	紧固件 FASTENER		重量 WEIGHT KG
		mm							直径 DIA	个数 QUT	
A	450X350	450	470	570	350	370	470	4	M20	20	23.2
								6			30.8
								8			36.9
								10			45.8
	600X400	600	620	720	400	420	520	6			48.8
								8			59.2
								10			69.3
								12			79.6
	800X600	800	820	920	600	620	720	8			52.4
								10			65.8
								12			78.2
								14			90.2



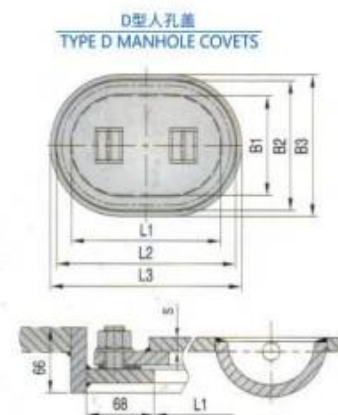
类型 TYPE	公称尺寸 NOMINAL SIZE	L1	L2	L3	B1	B2	B3	S	紧固件 FASTENER		重量 WEIGHT KG
		mm							直径 DIA	个数 QUT	
B	450X350	450	470	570	350	370	470	4	16	M20	28.9
								6			33.8
								8			37.2
								10			41.2
	600X400	600	620	720	400	420	520	8			49.5
								10			55.6
								12			61.2
								14			67.6
	800X600	800	820	920	600	620	720	12			67.2
								14			75.2
								16			82.8
								18			89.9
800X400 (椭圆形) (ELLIPSE)	800	830	930	400	430	530	12	56.8			
							14	63.2			
							16	69.2			
							18	76.2			

船用人孔盖 MANHOLE COVERS FOR SHIP

GB/T 43383-2023 (通用CB/T 4392-2014)



类型 TYPE	公称尺寸 NOMINAL SIZE	L1	L2	L3	B1	B2	B3	S	紧固件 FASTENER		重量 WEIGHT KG
		mm							直径 DIA	个数 QUT	
C	450X350	450	570	650	350	470	550	10	16	M20	116.6
								12			121.6
								14			128.6
								16			136.1
	600X400	600	720	800	400	520	600	12			142.2
								14			149.5
								16			171.5
								18			182.6
	800X600	800	920	1000	600	720	800	14			206.8
								16			206.8
								18			206.8
								20			206.8
800X400 (椭圆形) (ELLIPSE)	800	930	1010	400	530	610	12	24		102.8	
							14			118.2	
							16			127.8	
							18			146.2	

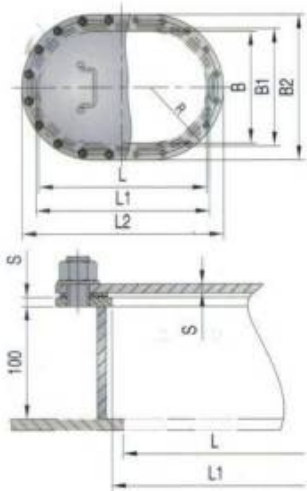


类型 TYPE	公称尺寸 NOMINAL SIZE	L1	L2	L3	B1	B2	B3	S	紧固件 FASTENER		重量 WEIGHT KG
		mm						直径 DIA	个数 QUT		
D	450X350	450	570	620	350	470	520	14	16	M20	73.1
								16			81.6
								18			90.2
								20			83.6
	600X400	600	720	770	400	520	570	14			88.8
								16			94.8
								18			108.4
								20			120.6
	800X600	800	920	970	600	720	770	14			149.8
								16			149.8
								18			172.2
								20			172.2
800X400 (椭圆形) (ELLIPSE)	800	930	980	400	530	580	14	24		89.4	
							16			102.5	
							18			112.7	
							20			127.8	

标记示例：
通孔尺寸为600X400mm，盖板厚度S为12mm的A型人孔盖
人孔盖 A600X400X-12 GB/T 43383-2023 (通用CB/T 4392-2014)

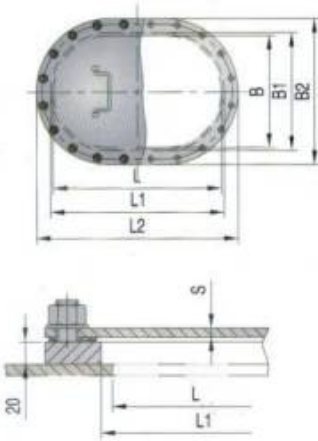
钢质人孔盖
ALUMINIUM MANHOLE COVER

263QG026-00



A型 TYPE A

类型 TYPE	公称尺寸 NOMINAL SIZE	mm							螺栓 BOLT 直径 DIA	个数 QUT	重量 WEIGHT KG
		L	L1	L2	B	B1	B2	S			
A	450X350	450	470	570	350	370	470	4	M24	20	7.3
								6			9.7
								8			12.2
								10			14.6
	500X400	500	520	620	400	420	520	6		24	11.3
								8			13.8
								10			16.6
								12			19.4



B型 TYPE B

类型 TYPE	公称尺寸 NOMINAL SIZE	mm							螺栓 BOLT 直径 DIA	个数 QUT	重量 WEIGHT KG
		L	L1	L2	B	B1	B2	S			
B	450X350	450	470	570	350	370	470	4	M24	20	9.5
								6			10.8
								8			12.0
								10			13.2
	500X400	500	520	620	400	420	520	6		24	12.3
								8			13.7
								10			15.2
								12			16.7

钢质小型舱口盖
STEEL SMALL HATCH COVER

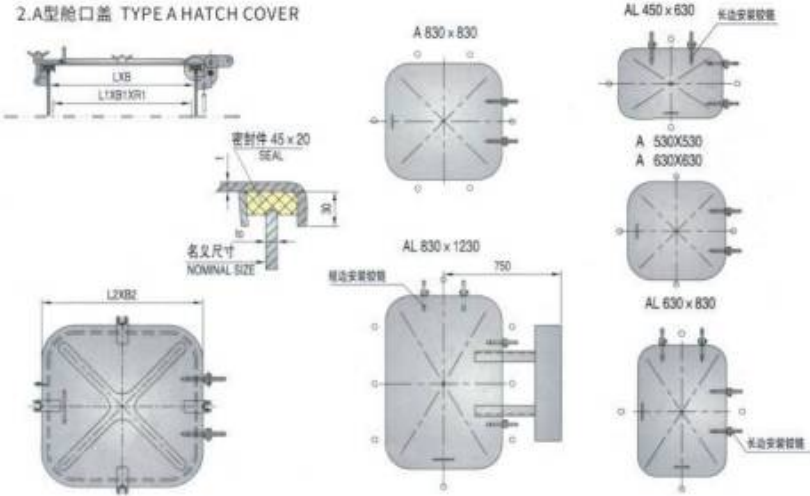
CB/T 3728-2011

适用于各类船舶用小型舱口盖，符合ISO5778-1994
THE SMALL HATCH COVER USED FOR VARIOUS SHIPS, COMPLY WITH IOS 5778-1994

1.舱口盖型式 TYPE OF HATCH COVER

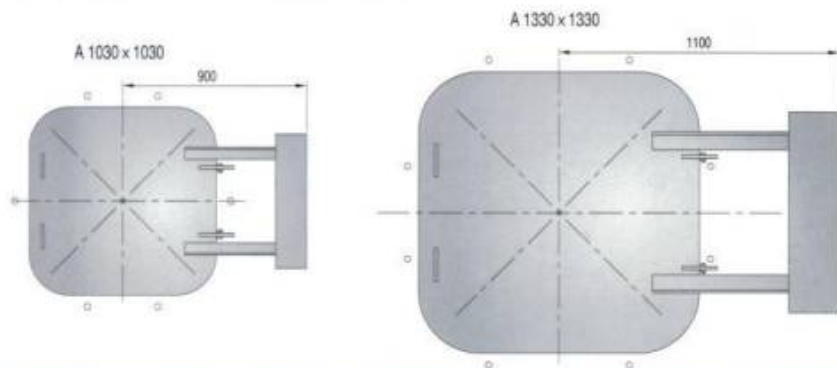
类型 TYPE	名称 DESCRIPTION	结构特征 STRUCTURE CHARACTERISTIC	名义尺寸 NOMINAL SIZE L X B	铰链位置 HINGED LOCATION
A	单面密封风雨密舱口盖	翼形螺母夹扣	450X630 630X830 1030X1030	A (四边相等)
			530X530 830X830 1330X1330	AL (长边安装)
			630X630 830X1230	AS (短边安装)
				B (四边相等)
B	双面密封风雨密舱口盖	楔形把手夹扣	450X630 630X830	B (四边相等)
			530X530 830X830	BL (长边安装)
			630X630 830X1230	BS (短边安装)
C	快速启闭风雨密舱口盖	中心旋转把手夹扣	530X530 Φ 530	
			630X630 Φ 630	
D	嵌入式风雨密舱口盖	可倒楔形把手夹扣	530X530 830X830	D (四边相等)
			630X630 830X830	DL (长边安装)
E	单面密封非风雨密舱口盖	翼形螺母夹扣	450X630	E (四边相等)
			530X530 630X830	EL (长边安装)
			630X630 830X830	ES (短边安装)
F	双面密封非风雨密舱口盖	楔形把手夹扣	450X630	F (四边相等)
			530X530 630X830	FL (长边安装)
			630X630 830X830	FS (短边安装)

2.A型舱口盖 TYPE A HATCH COVER



钢质小型舱口盖 STEEL SMALL HATCH COVER

CB/T 3728-2011



类型 TYPE	名义尺寸 NOMINAL SIZE L X B	通孔尺寸 ALESS WAY SIZE L1 X B1 X R	盖板尺寸 SIZE OF COVER L2 X B2	盖板厚度 THICK. OF COVER	围板 (注2 NOTE2) COAMING PLATE		翼型螺母夹扣 BUTTERFLY CLIP		重量 (注1 NOTE1) WEIGHT KG	
					厚度 to	高度 H	直径 DJA	数量 QUT		
A AL AS	450X630	420X600X100	508X688	4	4.6	100	M16	4	24.4	
			512X692	6	6.8				31.1	
			516X696	8	8.11				37.7	
			588X588	4	4.6				24.2	
	530X530	500X500X100	592X592	6	6.8				30.8	
			596X596	8	8.11				37.4	
			688X688	4	4.6				31.0	
			692X692	6	6.8				39.8	
	630X630	600X600X100	696X696	8(注3 NOTE3)	8.11				48.5	
			688X888	4	4.6				37.4	
			692X892	6	6.8				48.5	
			696X896	8(注3 NOTE3)	8.11				59.7	
	630X830	600X800X100	888X888	4	4.6	250	M20	6	47.1	
			892X892	6	6.8				61.2	
			896X896	8(注3 NOTE3)	8.11				75.3	
			888X1288	4	4.6				65.2	
	830X830	800X800X100	892X1292	6	6.8				85.3	
			896X1296	8	8.11				175.2(注4 NOTE4)	
			1092X1092	6	6.8				146.4(注4 NOTE4)	
			1096X1096	8(注3 NOTE3)	8.11				190.9(注4 NOTE4)	
	830X1230	800X1200X100	1396X1396	8(注3 NOTE3)	8.11	800		8	331.3(注4 NOTE4)	
	1030X1030	1000X1000X100								
1330X1330	1300X1300X100									

注: (1)表中重量不包括围板重量; (2)围板的高度和厚度尺寸有顾客定;

(3)此尺寸规格与ISO5778一致; (4)此重量包括平衡块;

NOTES: (1) WEIGHT OF COAMING NOT INCLUDED (2) THE THICKNESS AND HEIGHT DECIDED BY CUSTOMER
(3) THIS SPECIFICATION COMPLY WITH ISO 5778 (4) THE COUNT WEIGHT IS INCLUDED

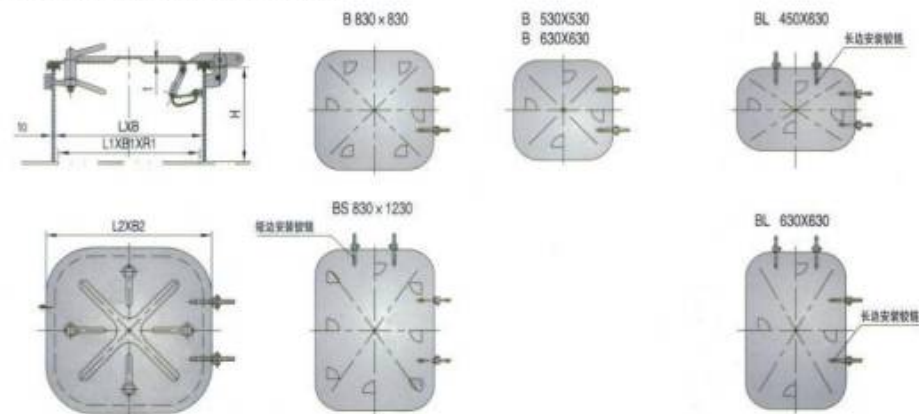
标记示例:

名义尺寸为630X630mm, 盖板厚度为6mm, 围板厚度为6mm, 围板高度200mm的A型舱口盖
舱口盖 A630X630X6-6X200 CB/T3728-2011

钢质小型舱口盖 STEEL SMALL HATCH COVER

CB/T 3728-2011

3.B型舱口盖型式 TYPE B HATCH COVER



类型 TYPE	名义尺寸 NOMINAL SIZE L X B	通孔尺寸 ALESS WAY SIZE L1 X B1 X R1	盖板尺寸 SIZE OF COVER L2 X B2	盖板厚度 THICK. OF COVER t	围板 (注2 NOTE2) COAMING PLATE		翼型螺母夹扣 BUTTERFLY CLIP	重量 (注1 NOTE1) WEIGHT KG
					厚度 to	高度 H		
B BL BS	450X630	420X600X100	508X688	4	4.6	100	4	28.7
			512X692	6	6.8			35.4
			516X696	8	8.11			42.0
			588X588	4	4.6			28.5
	530X530	500X500X100	592X592	6	6.8			35.1
			596X596	8	8.11			41.7
			688X688	4	4.6			33.5
			692X692	6	6.8			42.4
	630X630	600X600X100	696X696	8	8.11			51.2
			688X888	4	4.6			39.7
			692X892	6	6.8			51.2
			696X896	8	8.11			62.3
	630X830	600X800X100	888X888	4	4.6	200	6	51.2
			892X892	6	6.8			65.3
			896X896	8	8.11			79.4
			888X1288	4	4.6			71.4
	830X830	800X800X100	892X1292	6	6.8			91.5
	830X1230	800X1200X100				450	8	

注: (1)表中重量不包括围板重量; (2)围板的高度和厚度尺寸有顾客定;

NOTES: (1) WEIGHT OF COAMING NOT INCLUDED (2) THE THICKNESS AND HEIGHT DECIDED BY CUSTOMER

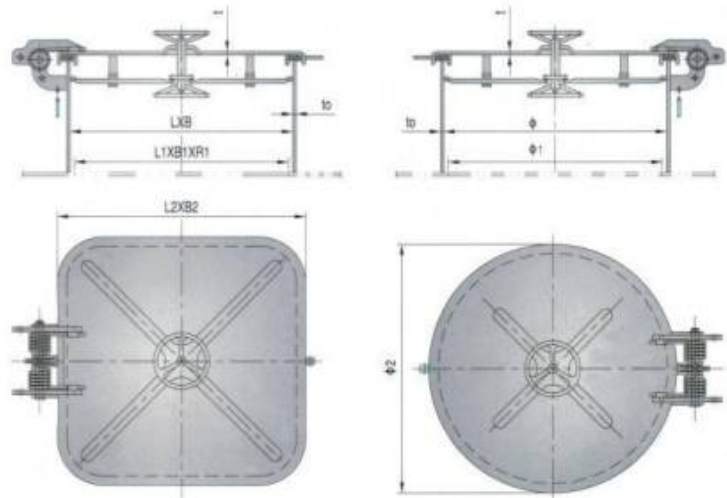
标记示例:

名义尺寸为630X630mm, 盖板厚度为6mm, 围板厚度6mm, 围板高度200mm的B型舱口盖。
舱口盖 B630X630X6-6X200 CB/T3728-2011

钢质小型舱口盖
STEEL SMALL HATCH COVER

CB/T 3728-2011

4.C型舱口盖 TYPE C HATCH COVER



类型 TYPE	名义尺寸 NOMINAL SIZE L X B	通孔尺寸 ALESS WAY SIZE L1 X B1 X R1	盖板尺寸 SIZE OF COVER L2 X B2	盖板厚度 THICK. OF COVER t	围板 (注2 NOTE2) COAMING PLATE		中心铰链把手 扣环数量 CENTRAL MECHANISM QUAN. OF CLIPS	重量 (注1 NOTE1) WIGHT kg
					厚度 to	高度 H		
C	530X530	500X500X100	588X588	4	4.6	150	4	44.8
			592X592	6	6.8			51.4
			596X596	8	8.11			58.0
			688X688	4	4.6			50.0
	630X630	600X600X100	692X692	6	6.8	200	4	58.7
			696X696	8	8.11			67.5
			φ 588	4	4.6		250	42.2
			φ 592	6	6.8			47.5
	φ 530	φ 500	φ 596	8	8.11		450	52.8
			φ 688	4	4.6		600	46.1
			φ 692	6	6.8			53.2
			φ 696	8	8.11			60.2

注: (1)表中重量不包括围板重量; (2)围板的高度和厚度尺寸有顾客定;

NOTES: (1) WEIGHT OF COAMING NOT INCLUDED

(2) THE THICKNESS AND HEIGHT DECIDED BY CUSTOMER

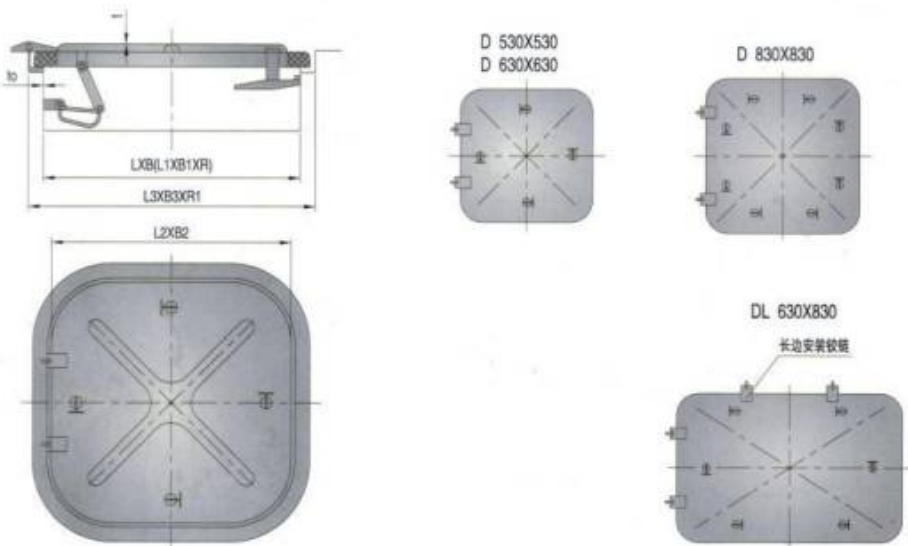
标记示例:

名义尺寸为φ630, 盖板厚度为6mm, 围板厚度为8mm, 围板高度200mm的C型舱口盖
舱口盖 Cφ630X6-8X200 CB/T 3728-2011

钢质小型舱口盖
STEEL SMALL HATCH COVER

CB/T 3728-2011

5.D型舱口盖 TYPE D HATCH COVER



类型 TYPE	名义尺寸 NOMINAL SIZE L X B	通孔尺寸 ALESS WAY SIZE L1 X B1 X R1	盖板尺寸 SIZE OF COVER L2 X B2	甲板开孔尺寸 SIZE OF B.H. OPENING L3 X B3 X R3	盖板厚度 THICK. OF COVER t	围板厚度 THICK. OF COAMING to	扣手夹扣 DOGS 数量 QUT.	重量 WEIGHT kg
D DL DS	530X530	530X530X115	588X588	622X622X161	4	6	4	46.7
			592X592	622X622X161	6	6		53.3
			596X596	626X626X163	8	8		63.6
			688X688	722X722X161	4	6		57.4
	630X630	630X630X115	692X692	722X722X161	6	6	6	66.1
			696X696	726X726X163	8	8		80.5
			688X888	722X926X161	4	6		73.9
			692X892	726X926X163	6	8		91.5
	630X830	630X830X115	696X896	726X926X163	8	8	8	106.3
			892X892	926X926X163	6	8		114.9
			896X896	926X926X163	8	8		129.0
			896X896	926X926X163	8	8		129.0

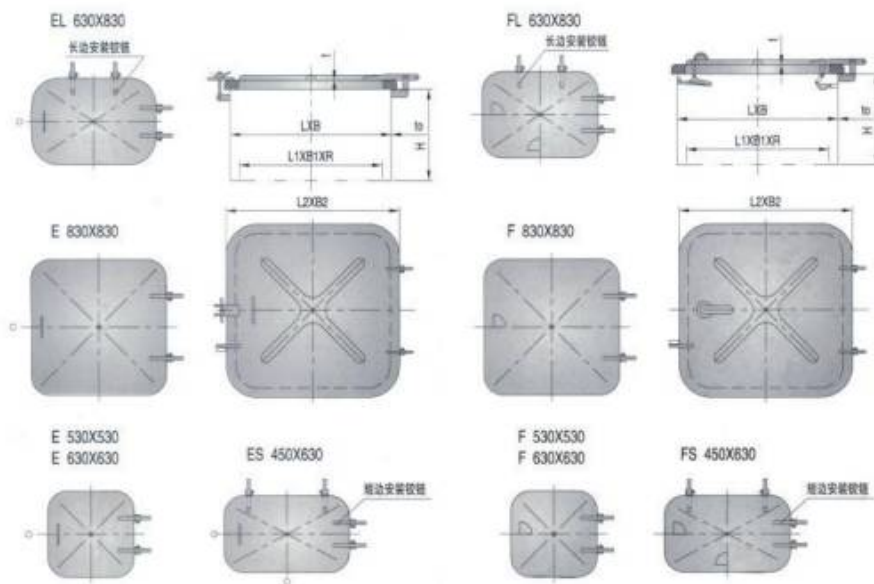
标记示例:

名义尺寸为630X830mm, 盖板厚度为8mm, 围板厚度8mm的D型舱口盖, 长边安装铰链。
舱口盖 DL630X830X8-8 CB/T3728-2011

钢质小型舱口盖 STEEL SMALL HATCH COVER

CB/T 3728-2011

6.E、F型舱口盖 TYPE E、F HATCH COVER



类型 TYPE	名义尺寸 NOMINAL SIZE L X B	通孔尺寸 ACCESS WAY SIZE L1 X B1 X R	盖板尺寸 SIZE OF COVER L2 X B2	盖板厚度 THICK. OF COVER t	围板 (注2 NOTE2) COAMING PLATE		翼型螺母 夹扣直径 BUTTERFLY CLIP DIA.	重量 (注1 NOTE1) WEIGHT kg	
					厚度 to	高度 H		E	F
E EL ES F FL FS	450X630	420X600X100	508X688	4	4.6	100	M16	20.9	22.2
			512X692	6	6.8			27.6	28.8
			588X588	4	4.6			20.7	22.0
	530X530	500X500X100	592X592	6	6.8			27.3	28.5
			688X688	4	4.6			26.3	27.1
			692X692	6	6.8			35.1	35.9
	630X630	600X600X100	688X888	4	4.6	200	M20	32.5	33.1
			692X892	6	6.8			43.6	44.2
			888X888	4	4.6			39.2	40.5
	830X830	800X800X100	892X892	6	6.8			53.3	54.5

注: (1)表中重量不包括围板重量; (2)围板的高度和厚度尺寸有顾客定;

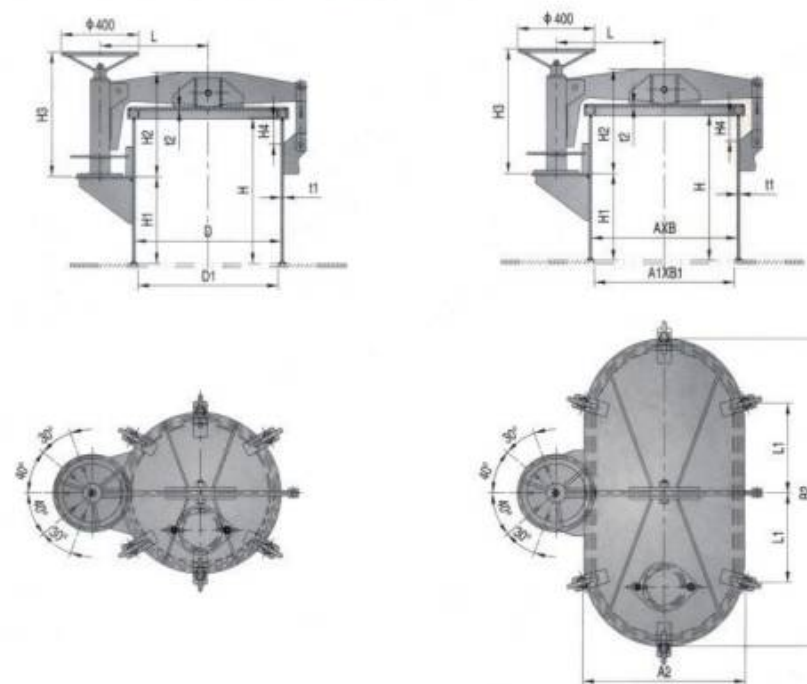
NOTES: (1) WEIGHT OF COAMING NOT INCLUDED (2) THE THICKNESS AND HEIGHT DECIDED BY CUSTOMER

标记示例:

名义尺寸为530X630mm, 盖板厚度为6mm, 围板厚度为8mm, 围板高度200mm的F型舱口盖
舱口盖 F530X630X6-8X200 CB/T 3728-2011

转动式油舱盖 ROTATING OILTIGHT HATCH COVER

CB/T 4318-2013



A型-圆型
TYPE A-ROUND

类型 TYPE	通孔尺寸 ACCESS WAY SIZE D	甲板开孔 SIZE OF B.H. OPENING D1	H	H1	H2	H3	H4	L	L1	L2	翼型 螺母 数量 QTY	重量 WEIGHT KG
A	600	570	600	290	538	585	700	480	10	12	4	295
	700	670						530				325
	800	770						580				417
	1000	970						682				539
	1200	1170						782				630

标记示例:

通孔尺寸为Φ600mm的A型油舱盖
油舱盖 A 600 CB/T4318-2013

B型-长圆型
TYPE B-ELLIPTIC

类型 TYPE	通孔尺寸 ACCESS WAY SIZE D	甲板开孔 SIZE OF B.H. OPENING D1	A2	B2	H	H1	H2	H3	H4	L	L1	L2	L3	L4	L5	L6	L7	L8	L9	L10	翼型 螺母 数量 QTY	重量 WEIGHT KG
B	750X1200	720X1170	835	1285	600	290	538	585	700	100	556	430	12	14	6	593						543
	750X1500	720X1470	835	1585																		
	850X1500	820X1470	935	1585																		
	850X1500	820X1470	935	1585																		

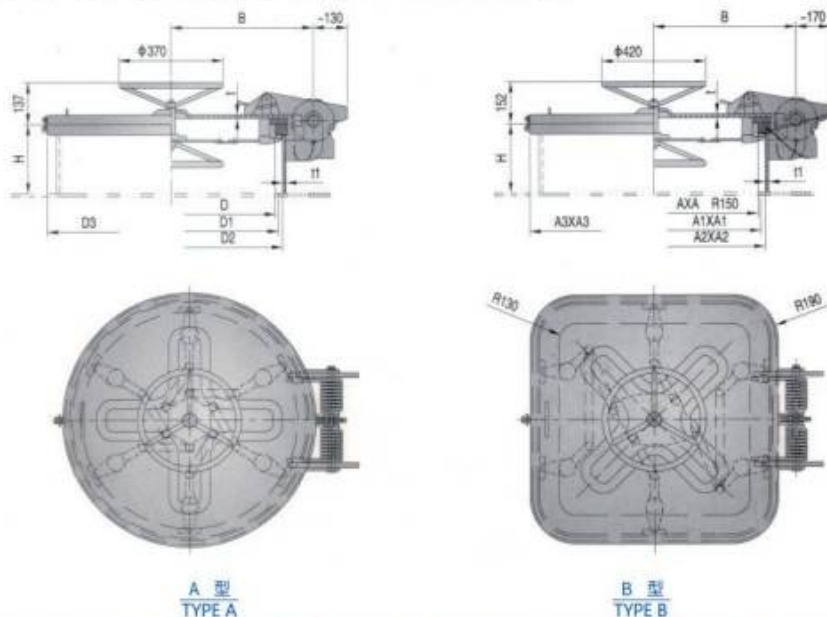
快速启闭水密舱口盖

QUICK OPEN&CLOSE WATERTIGHT HATCH COVER

CB/T 3842-200

该舱口盖能承受水压0.2MPa

THIS KIND OF HATCH COVER COULD WITHSTAND THE PRESSURE OF 0.2MPa



A 型
TYPE A

B 型
TYPE B

类型 TYPE	通孔尺寸 ACCESS WAY SIZE D	甲板开孔 SIZE OF H. OPENING D0	舷内径 INDEX DIA. D2	舷外径 OUT DIA. D1	盖板厚度 THICK OF COVER t	盖板 COAMING 厚度 THICK HEIGHT H	中心距 CENTRAL DISTANCE S	重量 WEIGHT KG	类型 TYPE	通孔尺寸 ACCESS WAY SIZE D	甲板开孔 SIZE OF H. OPENING D0	舷内径 INDEX DIA. D2	舷外径 OUT DIA. D1	盖板厚度 THICK OF COVER t	盖板 COAMING 厚度 THICK HEIGHT H	中心距 CENTRAL DISTANCE S	重量 WEIGHT KG																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
A	600	640	670	720	12	12	200	473	245	B	600X600	640X640	670X670	720X720	12	12	200	510	310																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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	700	740	770	820				523	285																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
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注：围板高度H可根据需要确定，表中H为最小尺寸。

NOTE: COAMING HEIGHT COULD BE DECIDED BY CUSTOMER, THE VALUE IN THE TABLE IS MIN

标记示例：

通孔尺寸为Φ600mm，围板高度为200mm的快速启闭水密舱口盖

快速启闭水密舱口盖 A600-200 CB/T3842-2000

铝质水密舱口盖

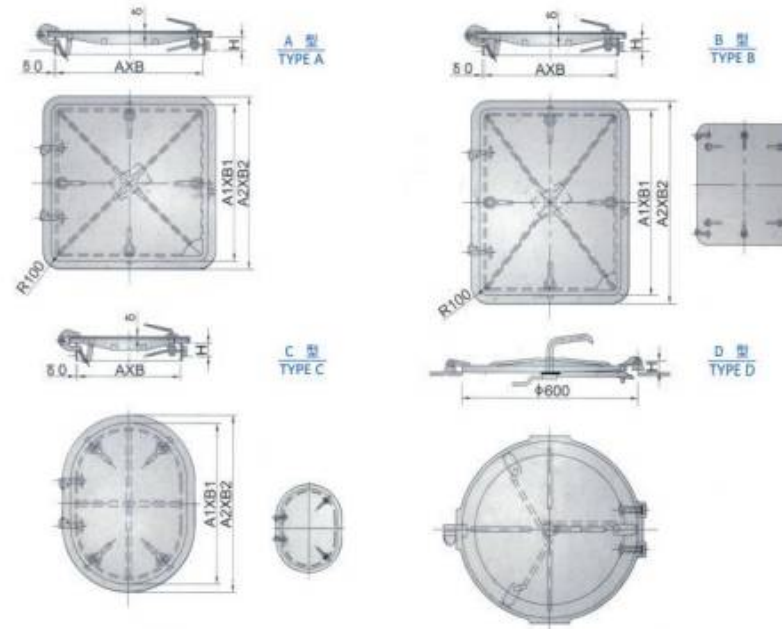
ALUMINIUM WATERTIGHT HATCH COVER

CB732-68

适用于船舶露天部分甲板及贮藏舱口等处，具有重量轻、密性好、启闭灵活等特点。

USED FOR CARGO HOLD AND STORE ON EXPOSED DECK. IT HAS ADVANTAGES OF LIGHT WEIGHT

GOOD TIGHTNESS AND FLEXIBLE OPERATION.



A 型
TYPE A

B 型
TYPE B

C 型
TYPE C

D 型
TYPE D

类型 TYPE	通孔尺寸 ACCESS WAY SIZE A X B	A1 X B1	A2 X B2	S	S0	H
A	500X500	532X532	588X588	3	4	50
	600X600	632X632	688X688			
B	450X600	482X632	538X688	3	4	50
	650X800	686X836	738X888			
C	350X500	382X532	438X588	3	4	50
	450X600	482X632	538X688			
D	Φ 600	Φ 636	Φ 640	3	2.5	27

标记示例：

通孔尺寸为Φ600mm的D型铝质水密舱口盖

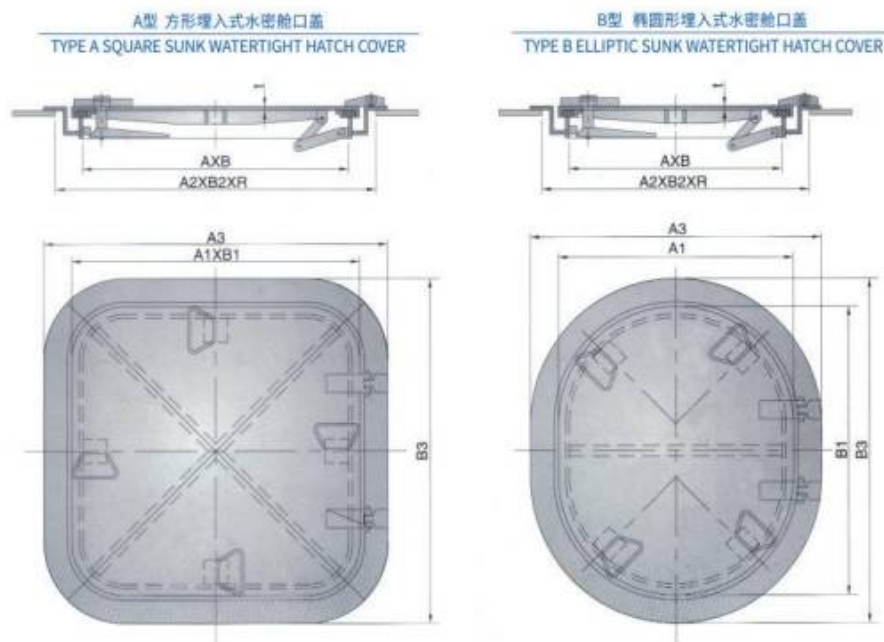
水密舱口盖 D Φ600CB 732-68

铝质埋入式水密舱口盖 ALUMINIUM SUNK WATERTIGHT HATCH COVER

CB958-80

适用于舰船舱室内主要通道或需要保持与甲板平直的部位,具有重量轻,密封性好,启闭灵活等特点。

USED IN MAIN PASSAGE WAY OF SHIP CABIN OR DECK WHERE THE FLUSH IS NEEDED. ITS ADVANTAGE IS WEIGHT LIGHT, GOOD WATERTIGHTNESS AND FLEXIBLE-OPENING.



类型 TYPE	通孔尺寸 ACCESS WAY SIZE A X B	盖板尺寸 SIZE OF COVER A1 X B1	甲板开口 SIZE OF B.H. OPENING A2 X B2 X R	外形尺寸 SIZE OF OUTSIDE A3 X B3	t	重量 WEIGHT KG
A	500X500	536X536	580X580X130	646X646	4	22.4
	600X600	636X636	680X680X140	746X746		26.3
B	400X500	436X536	480X580	546X646		17.02
	450X600	486X632	530X680	596X746		21.06

标记示例:

通孔尺寸为 400X500mm B型铝质埋入式水密舱口盖
埋入式舱口盖 B400X500 CB958-80

A60钢质防火水密舱口盖 A60 FIREPROOF WATERTIGHT HATCH COVER

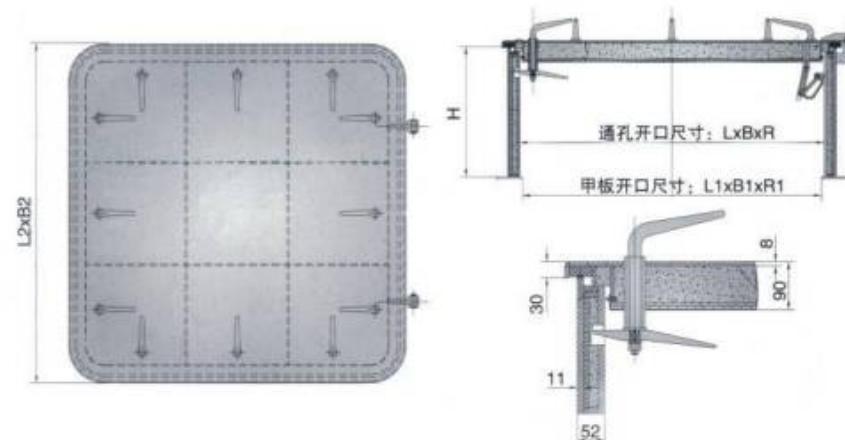
QG03-001

改盖适用于各类船舶用小舱口盖,符合CB/T3728-1995及满足A60级防火的要求,其密封性试验的压力为0.03Mpa。

SUITABLE FOR ALL KINDS OF MARINE SMALL HATCHCOVERS, MEET A60

CLASS FIREPROOF REQUIREMENT AND CB/T3728-1995 STANDARD. THE

TIGHTNESS TEST PRESSURE TO BE 0.03Mpa.



通孔尺寸 SIZE OF DOORWAY L X B X R	甲板开口 DECK CUT OUT L1 X B1 X R	盖板尺寸 COVER SIZE L2 X B2	盖板厚度 COVER PLATE t	围板厚度 COATING THK TO		密封胶数量 NO. OF CLEAT
				厚度 THK	高度 H HEIGHT H	
450X630XR115	420X600X100	575X785	8	8.11	100 150 200 250 450 600	4
530X530XR115	500X500X100	685X685	8	8.11		5
630X630XR115	600X600X100	785X785	8	8.11		6
630X830XR115	600X800X100	785X985	8	8.11		8
830X830XR115	800X800X100	985X985	8	8.11		8
830X1230XR115	800X1200X100	985X1385	8	8.11		12
1030X1030XR115	1000X1000X100	1185X1185	8	8.11	600	12
1230X1230XR115	1200X1200X100	1385X1385	8	8.11		12
1330X1330XR115	1300X1300X100	1485X1485	8	8.11		12

标记示例:

名义尺寸为1330*1330,高度为600mm的A60钢质防火水密舱口盖

A60钢质防火水密舱口盖 1330*1330*8-H600

QG03-001

铝管直梯
ALUMINIUM PIPE VERTICAL LADDER

适用于各类船舶的舱室、围壁通道和甲板室。
USED FOR CABINS,BULKHEAD AND DECK HOUSE OF VARIOUS SHIPS.



Table with 8 columns: Number of steps, Deck ceiling height, L, H, T, Weight (KG) for B=325 and B=400. It lists specifications for 2 to 12 steps.

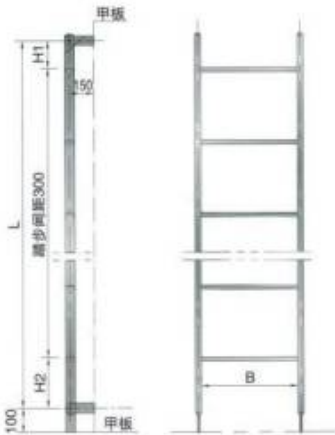
标记示例:
梯宽B=400mm, 梯长L=1200mm的铝管直梯
铝管直梯400X1200 CB/T 670-94

不锈钢直梯
STAINLESS STEEL VERTICAL LADDER

适用于船上的舱室、围壁通道、桅杆柱及甲板室。
USED FOR CABINS,BULKHEAD,MAST AND DECK HOUSE

Table with 4 columns: L, H1, H2, B. It lists specifications for the stainless steel vertical ladder.

标记示例:
高度L=2200mm, 宽度B=400mm的不锈钢直梯
不锈钢直梯 2200X400 267QG003-00

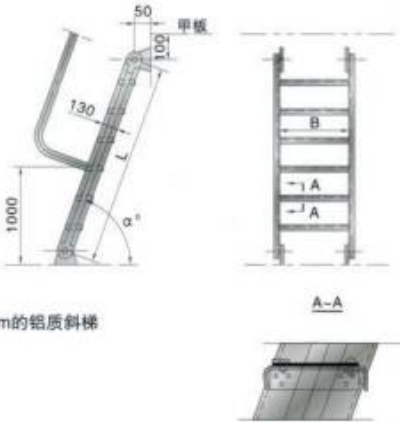


CB/T670-94

铝质斜梯
ALUMINIUM INCLINED LADDER

CB 738-77

Table with 3 columns: Inclined degree (alpha), B, L. It lists specifications for inclined angles of 50, 75, and 100 degrees.



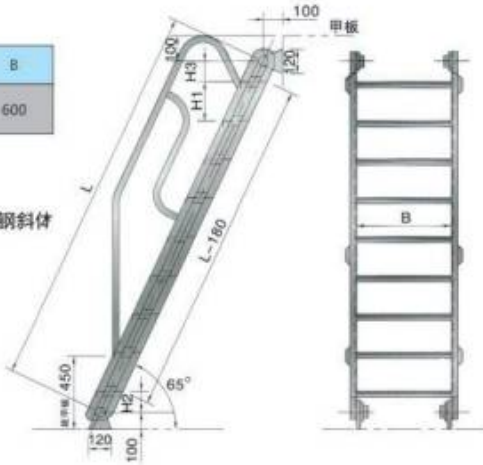
标记示例:
斜度alpha为70°, 踏步宽度B=550mm, 梯长为L=2000mm的铝质斜梯
铝质斜梯 70°X550X2000 CB738-77

不锈钢斜梯
STAINLESS STEEL INCLINED LADDER

267QG002-00

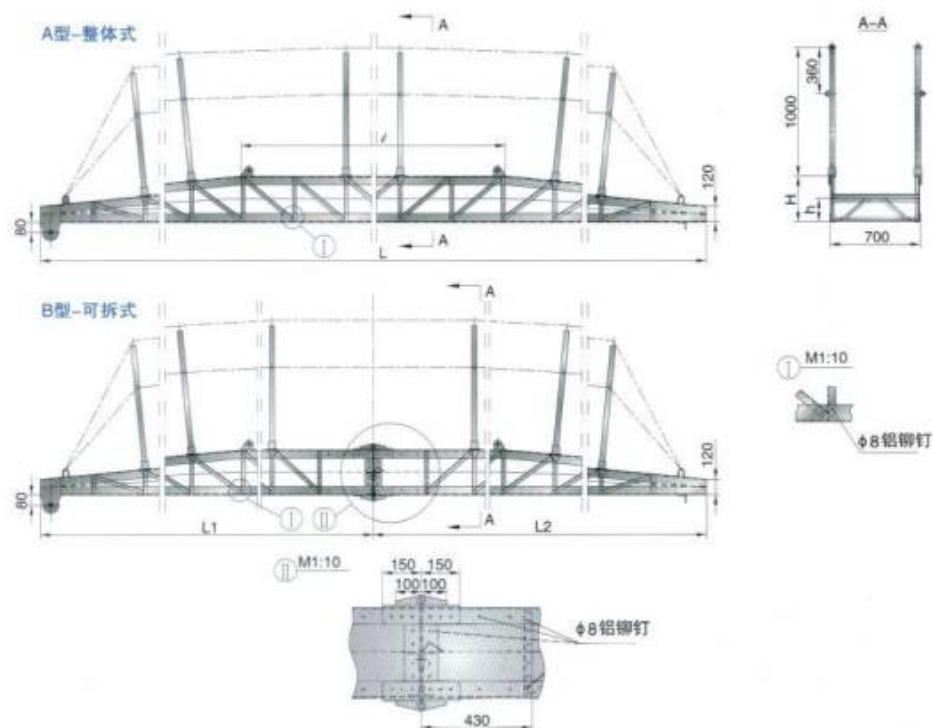
Table with 4 columns: L, H1, H2, B. It lists specifications for the stainless steel inclined ladder.

标记示例:
梯高L为2400mm, 梯宽B为600mm的不锈钢斜梯
不锈钢斜梯 2400X600 267QG002-00



铝质跳板 ALUMINIUM ALLOY WHARF LADDER

CB*3116-82



型号	主要尺寸mm				重量 kg
	L	I	H	h	
A8	8000	3200	350	180	182
A10	10000	4830	500	250	221
A12.5	12500	48030	550	300	296
A15	15000	7230	750	500	362

型号	主要尺寸mm				重量 kg
	L1	L2	H	h	
A8	4000	4000	350	180	205
A10	5000	5000	500	250	244
A12.5	6250	6250	550	300	319
A15	7500	7500	750	500	388

标记示例:

跳板长度L为8000mm的A型铝质跳板

铝质跳板 ALUMINIUM ALLOY WHARF LADDER A8 CB*3116-82

带缆桩 BOLLARD

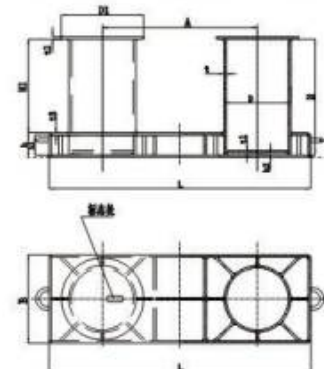
CB/T 554-2008

本产品适用于船舶的停泊系统。产品满足ISO3913-1977和日本JIS F200-1975。

THIS PRODUCT CAN BE USED FOR BERTHING AND MOORING OF SHIPS. THE PRODUCT MEETS ISO3913-1977 AND JAPANESE STANDARD JISF200-1975.

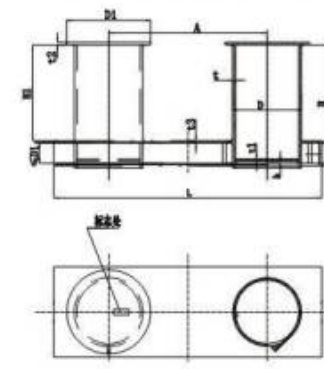
A型 - 普通带缆桩

MODEL A COMMON BOLLARD BITT



B型 - 嵌入带缆桩

MODEL B INSERT BOLLARD BITT



公称直径 Nominal diameter	绳索破断 负荷 Frachure load of cable KN	适用缆索最大直径 (周长) Max.diameter of suitable cable(perimeter)					主要尺寸 Main size				A	重量 Weight KG	H ₁ 骑马 甲板 Wooden deck
		钢索Tightwire			麻索周长 Rope girth	合成索 直径 Complex rope diameter	D	L	B	H			
		6X24	6X30	6X37									
100	29	7.4	8.7	-	63	14	114	445	165	150	250	19	-
125	39	9.3	8.7	8.7	75	18	140	540	195	190	315	29	-
160	49	9.3	11.0	8.7	90	20	168	670	225	250	400	45	310
200	78	13.0	13.0	13.0	110	26	219	860	290	300	500	80	360
250	118	15.0	17.5	5.0	130	30	273	1065	360	380	630	141	440
315	196	20.5	21.5	19.5	170	39	325	1300	430	480	800	264	540
355	255	24.0	24.0	21.5	200	45	351	1475	480	530	890	358	590
400	314	26.0	28.0	24.0	235	53	402	1630	550	600	1000	499	660
450	382	30.3	30.0	28.0	250	56	450	1840	620	680	1130	680	740
500	451	32.0	32.5	30.0	280	64	508	2040	690	750	1250	911	810
560	549	33.5	36.5	32.5	315	70	560	2240	750	830	1380	1208	-
630	686	37.5	39.0	36.5	345	77	610	2510	820	940	1570	1601	-
710	804	41.0	43.0	39.0	375	84	712	2840	960	1050	1750	2250	-
800	981	44.5	47.5	43.0	-	-	813	3240	1100	1200	2000	3071	-

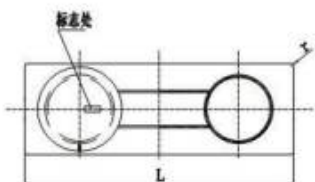
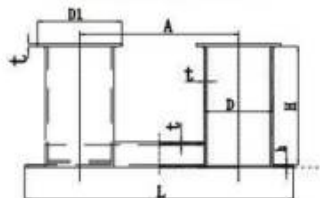
注:

1) B型嵌入式带缆桩规格由公称直径160-500.H1无木甲板时减60mm。

2) 如订货者要求,可安装挡板。

C型 - 带缆桩

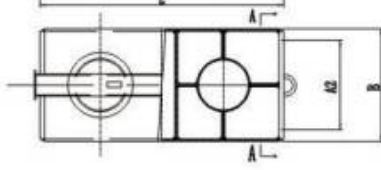
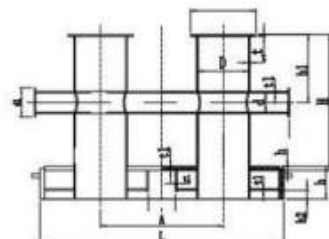
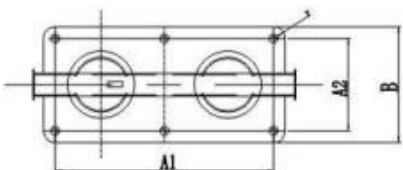
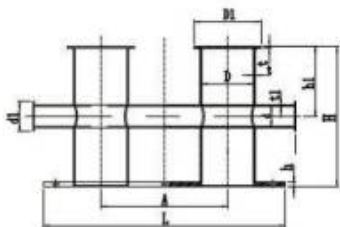
MODEL C BOLLARD BITT



公称直径 Nominal diameter	钢索最 大直径 Max. diameter of tightwire	麻索最 大直径 周长 Max. Rope girth	D	L	B	H	重量 Weight KG
50	8.7	75	50	310	100	115	4.5
75	11.5	90	75	430	125	170	10.8
100	13.5	100	100	540	160	220	18.6
125	15.5	125	125	676	200	275	34.3
150	17.5	150	150	800	230	330	49.0

D型 - 带缆桩

MODEL D BOLLARD BITT



公称直径 Nominal diameter	钢索最 大直径 Max. diameter of tightwire	麻索最 大直径 周长 Max. Rope girth	D	B	H	A	螺钉直径 Screw diameter	重量 Weight KG
50	8.7	75	50	135	190	85	M16	2.8
75	11.5	90	75	185	290	135	M22	8.0
100	13.5	100	100	235	350	160	M27	15.0

带缆桩分类

CLASSIFICATION WITH BOLLARD

A	B	C	D	
普通带缆桩 COMMON BOLLARD	嵌入带缆桩 EMBED BOLLARD	简易带缆桩 SIMPLE BOLLARD	双“十”字螺钉 固定式带缆桩 DOUBLE "CROSS" SCREWFIXED BOLLARD	双“十”字焊接 固定式带缆桩 DOUBLE "CROSS" WELDINGFIXED BOLLARD

公称直径 Nominal diameter	钢索最 大直径 Max. diameter of tightwire	麻索最 大直径 周长 Max. Rope girth	D	L	A	B	H	螺钉 Screw		重量 Weight KG
								螺纹直径 Diameter of screw thread	数量 Quantity	
50	8.7	75	50	310	180	130	190	M12	6	7
75	11.5	90	75	450	275	170	290	M16	6	16
100	13.5	100	100	550	350	200	350	M18	6	27
125	15.5	125	125	660	425	240	425	M22	6	49
150	17.5	150	150	770	500	270	500	M22	6	71
175	19.5	175	180	850	530	320	550	M24	6	103
200	22.5	200	203	960	600	360	795	-	-	181
250	26.0	225	245	1200	750	450	855	-	-	310
300	30.5	250	299	1440	900	540	1160	-	-	576

标记示例:

公称直径为200mm的普通(A)型带缆桩: 带缆桩A200 CB/T554—2008

公称直径为200mm的嵌入(B)型带缆桩: 带缆桩B200 CB/T554—2008

公称直径为200mm的双十字(D)型带缆桩: 带缆桩E250 CB/T554—2008

Example of designation:

Common(Model A)in nominal diameter of 200mm:bollard bitt A200 GB/T554-1996

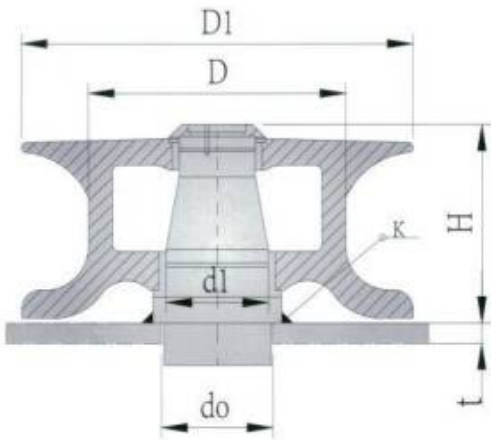
Insert(Model B)in nominal diameter of 200mm:bollard bitt B200 GB/T554-1996

Double-cross(Model D)in nominal diameter of 250mm:bollard bittE250 GB/T554-1996

船用导缆滚轮
MARINE ROLLER FOR FAIRLEAD

CB/T 3861-2011

本产品仅适用于导系船缆索。
THIS PRODUCT CAN ONLY BE USED FOR CABLE LEADING OF SHIPS.



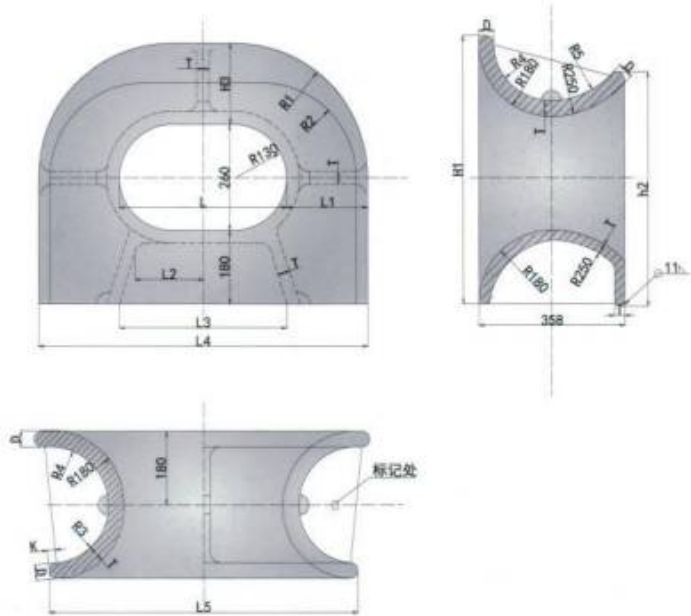
滚轮直径 Wheel diameter D	适用缆索最大直径 (参考) Max.diameter of suitable cable(for reference)				外形尺寸 External size						重量kg Weight
	合成纤维索 Complex fiber rope	麻索 Rope	钢索 GB 1102-74抗 拉强度为 (155kgf/mm2) Resistance wire GB 1102-1102 Tensile strength (155KGF/mm2)		D1	d0	d1	H	t	k	
			6X24	6X37							
150	32	45	17	15	240	90	79	154	12	9	24.8
200	40	55	22.5	19	310	115	99	186	14	10	49.3
250	45	65	24	24	380	135	119	230	14	10	92
300	50	70	30	28	440	155	129	255	16	12	127
350	55	75	37.5	34	500	175	149	271	18	13	168
400	65	80	41	39	560	185	159	307	20	14	252
450	80	-	44.5	43	630	210	179	316	20	14	310

标记示例：
滚轮直径D为150mm的铸铁导缆滚轮：
导缆滚轮 150 CB/T3861-2011

巴拿马运河导缆孔
PANAMA CHOCKS

CB11586-89

AC型导缆孔的型式和基本尺寸
TYPE AC CHOCK TYPE AND BASIC SIZE

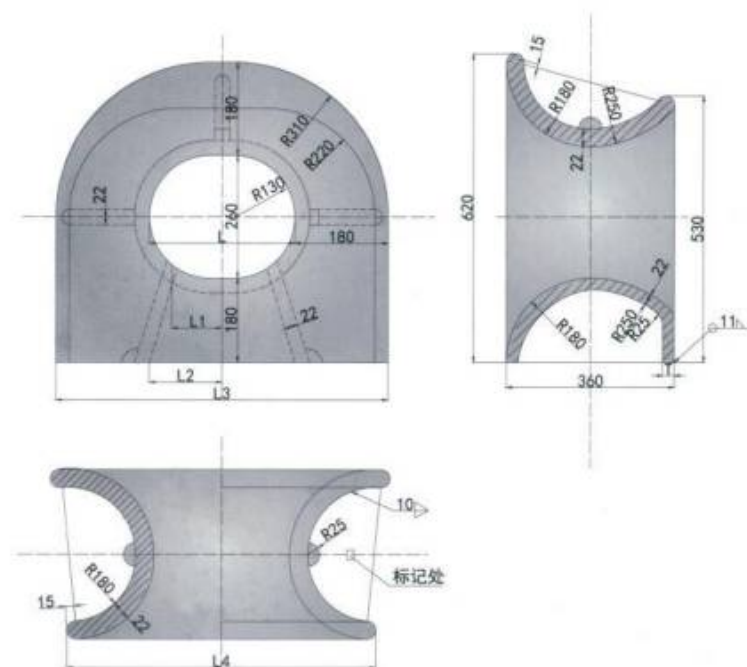


公称尺寸 L	L1	L2	L3	L4	L5	D	H1	H2	H3	R1	R2	R3	R4	R5	K	T	重量 KG
310	199	105	310	708	652	38	639	541	199	329	231	148	140	195	15	32	253
360	200	130	360	760	704	40	640	542	200	300	232	146	138	192	15	34	289
400	202	150	400	804	750	44	642	545	202	332	235	144	134	185	20	36	323
450	203	175	450	856	802	46	643	547	203	333	237	142	132	182	20	38	351
500	204	200	500	908	854	48	644	549	204	334	239	140	130	180	20	40	395

标记示例：
公称尺寸为310的AC型巴拿马运河导缆孔标记为：
巴拿马运河导缆孔 AC 310 GB 11586-89

AP型导缆孔的型式和基本尺寸

TYPE AP CHOCK TYPE AND BASIC SIZE



公称尺寸 L	L1	L2	L3	L4	重量 KG
310	85	155	670	620	190
360	110	180	720	670	207

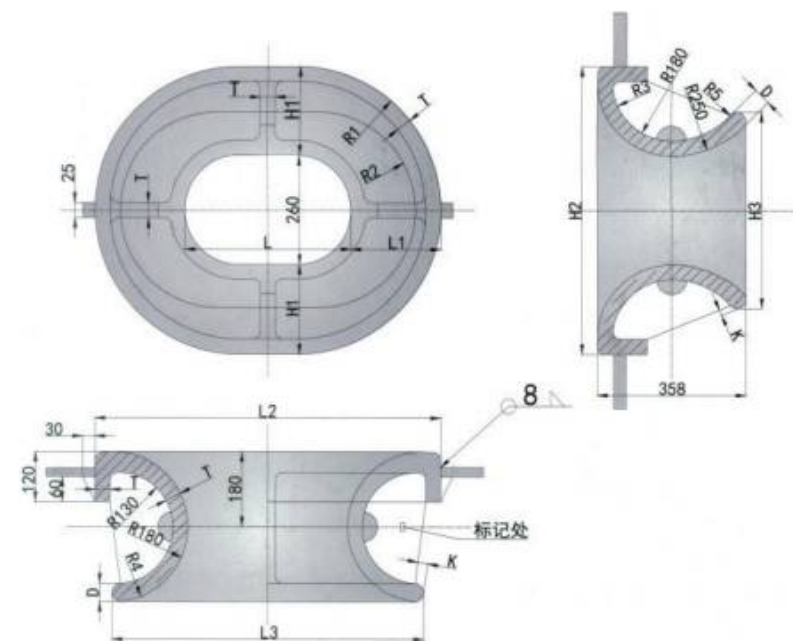
标记示例:

公称尺寸为310的AP型巴拿马运河导缆孔标记为:

巴拿马运河导缆孔 AP 310 GB 11586-89

BC型导缆孔的型式和基本尺寸

TYPE BC CHOCK TYPE AND BASIC SIZE



公称尺寸 L	L1	L2	L3	D	H1	H2	H3	R1	R2	R3	R4	R5	K	T	重量 KG
310	212	734	652	38	212	684	462	342	231	148	140	195	15	32	276
360	214	788	704	40	214	688	464	344	232	146	138	192	15	34	305
400	216	832	750	44	216	692	470	346	235	144	134	185	20	36	344
450	218	886	802	46	218	696	474	348	237	142	132	182	20	38	385
500	220	940	854	48	220	700	478	350	239	140	130	180	20	40	422

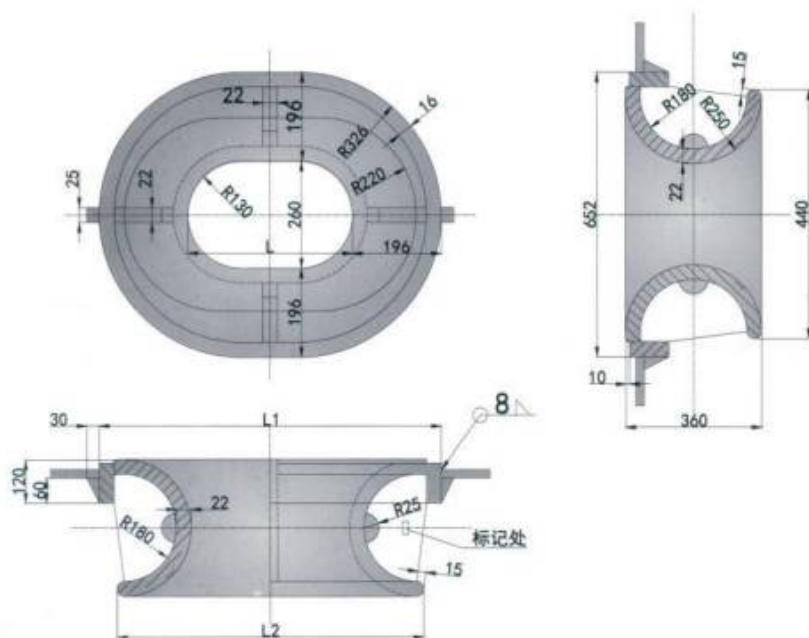
标记示例:

公称尺寸为310的BC型巴拿马运河导缆孔标记为:

巴拿马运河导缆孔 BC 310 GB 11586-89

BP型导缆孔的型式和基本尺寸

TYPE BP CHOCK TYPE AND BASIC SIZE



公称尺寸 L	L1	L2	重量 KG
310	702	620	184
360	752	670	193

标记示例:

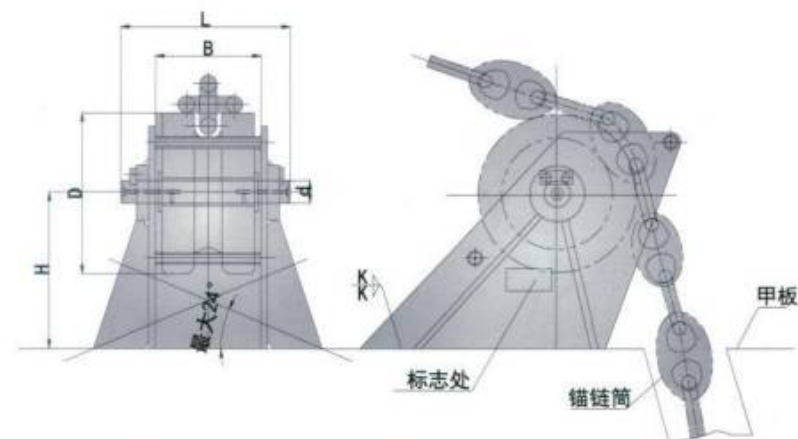
公称尺寸为360的BP型巴拿马运河导缆孔标记为:
巴拿马运河导缆孔 BP 360 GB 11586-89

导链滚轮

CHAIN WHEEL FOR HAWSE PIPE

本产品适用于中小型船舶供锚链导向用的滚轮。

CB/T 290-1995



型号 Model	适用链径 Suitable chain diameter	D	d	L	B	H	K	重量 KG Weight
14	12.5~14	154	26	164	94	150	4	12.7
17.5	16~17.5	192	32	186	108	170	5	21.0
20.5	19~20.5	226	38	208	122	210	6	32.6
24	22~24	264	42	236	142	240	7	50.0
28	26~28	308	48	262	160	280	8	74.0
32	30~32	352	54	292	178	310	9	104.9
36	34~36	396	58	319	201	360	10	144.4
40	38~40	440	64	349	219	390	11	189.8
44	42~44	484	70	377	239	430	12	239.9
48	46~48	528	74	405	259	470	13	305.5
52	50~52	572	78	430	280	510	14	370.3
56	54~56	616	82	466	302	540	15	453.6
60	58~60	660	88	492	320	580	16	572.3
64	62~64	704	94	526	342	620	17	687.5
68	66~68	748	98	552	360	660	18	832.3

标记示例:

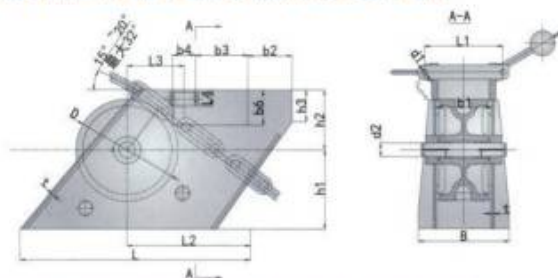
适用链径为22~24的导链滚轮:

导链滚轮 CHAIN WHEEL FOR HAWSE PIPE 24 CB/T 290-1995

滚轮闸刀掣链器

MARINE ROLLER LEVER CHAIN STOPPER

CB/T 3844-2000



锚链直径 Diameter	L	L1	L2	L3	L4	B	b1	D	d1	d2	h1	h2	t	重量 kg
42~44	1000	370	400	270	80	380	260	484	22	69	392	281	12	274
46~48	1050	420	450	300	85	446	286	528	26	73	414	306	13	351
50~52	1100	440	500	320	90	510	310	572	32	77	440	338	14	451
54~56	1150	450	550	340	92	556	316	600	34	81	460	354	15	536
58~60	1200	470	570	360	95	610	330	620	38	87	490	378	16	651
62~64	1250	500	600	370	100	666	346	640	40	94	520	400	17	753
66~68	1300	550	640	394	105	732	372	680	42	101	540	420	18	939
70~73	1350	570	670	414	110	800	400	730	45	109	580	460	20	1178
76~78	1400	610	700	442	115	865	425	780	48	116	630	490	22	1422

铸钢闸刀掣链器

CAST LEVER CHAIN STOPPER

CB*286-84

锚链直径 Diameter	12.5~14	16~17.5	19~20.5	22~24	26~28	30~32	34~36	38~40	42~44	46~48	50~52	54~56	58~60	62~64	66~68
B	142	170	193	219	241	270	304	336	366	397	428	457	488	517	547
H	162	190	216	241	270	305	342	378	412	450	491	528	564	600	635
L	235	270	310	345	385	435	490	540	590	640	695	745	795	850	900
楔角 t	5	6	6	7	7	9	9	10	10	12	12	13	13	14	14
重量 kg	20	25	30	37	46	56	69	85	108	139	173	210	255	305	363

标记示例：
锚链直径为22~24mm
铸钢闸刀掣链器 CB*286-84

Tag the sample
Chain of 22~24 mm diameter
Cast lever chain stopper 22~24 CB*286-84

船用菌形通风筒

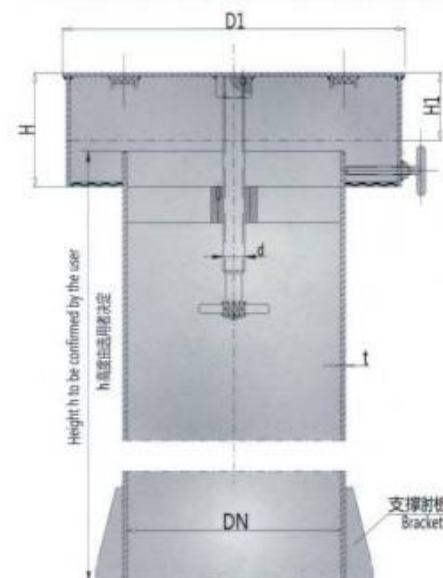
MUSHROOM VENTILATOR

CB/T 4444-2017

适用于各类船舶露天甲板上通风用满足规范要求。
USED FOR VENTILATION THE WEATHER DECK OF VARIOUS SHIPS
IT IS MADE IN ACCORDANCE WITH THE RULER.

A型通风筒的结构型式

STRUCTURAL CONFIGURATION OF MODEL A VENTILATORS



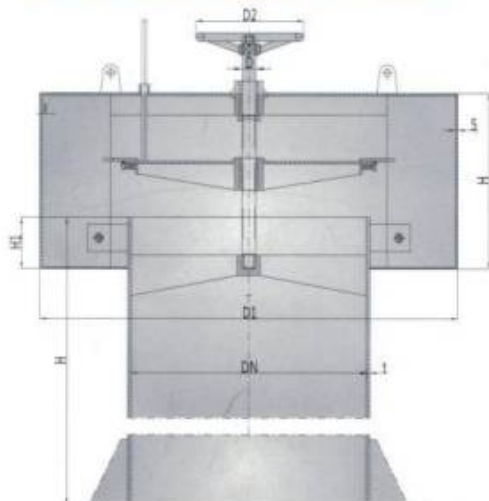
公称尺寸 Nominal size DN	D1	H	H2	d	L	t	重量 Weight KG
150	250	100	40	M22	250	8	11
200	320	110	50				12
250	390	125	65	M24	300	9	16
300	470	135	75				20
350	540	150	90	M30	350		27

注：通风筒重量不包括风筒的重量。
Note: The weight of ventilator doesn't include the weight of the cylinder.

标记示例：
通孔尺寸为350的A型船用菌型通风筒
船用菌形通风筒 A350 CB/T4444-2017

B型通风筒的结构型式

STRUCTURAL CONFIGURATION OF MODEL B VENTILATORS



公称尺寸 Nominal size DN	D1	D2	H	H1	d	t	重量 Weight KG
250	440	200	220	90	Tr24x5-LH	9	52
300	530		265				65
350	620		310				81
400	710	280	345	105	Tr30x6-LH	10	98
450	800		375				124
500	890		405				148
550	980	320	435	120	Tr40x7-LH	10	167
600	1050		470				171
650	1160		500				210
700	1240	360	520	140	Tr46x8-LH	10	225
750	1320		540				259
800	1410		560				291
850	1500	400	580	140	Tr46x8-LH	10	322
900	1580		600				357
950	1670		620				387
1000	1760	400	640	140	Tr46x8-LH	10	420
1100	1930		680				515
1200	2100		720				585
1300	2270	400	760	140	Tr46x8-LH	10	659
1400	2440		800				674

注：通风筒重量不包括风筒的重量。
Note: The weight of ventilator doesn't include the weight of the cylinder.

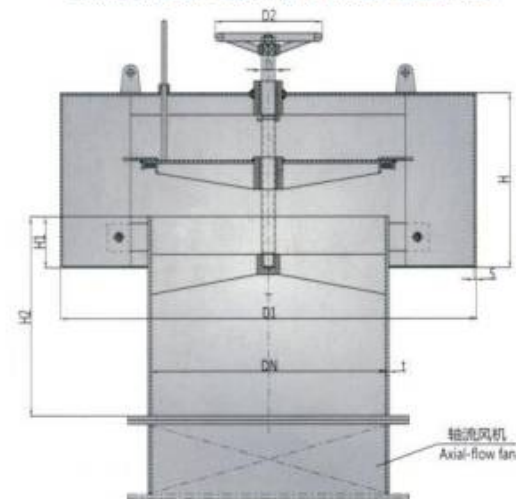
标记示例:

通孔尺寸为500的B型船用菌型通风筒

船用菌型通风筒 B500 CB/T4444-2017

C型通风筒的结构型式

STRUCTURAL CONFIGURATION OF MODEL C VENTILATORS



公称尺寸 Nominal size DN	D1	D2	H	H1	H2	d	t	重量 Weight KG
250	440	200	220	90	210	Tr24x5-LH	6	62
300	530		265					77
350	620		310					96
400	710	280	345	105	230	Tr30x6-LH	8	118
450	800		375					147
500	890		405					179
550	980	320	435	120	270	Tr40x7-LH	8	207
600	1050		470					223
650	1160		500					249
700	1240	360	520	140	320	Tr46x8-LH	8	274
750	1320		540					309
800	1410		560					359
850	1500	400	580	140	350	Tr46x8-LH	8	408
900	1580		600					434
950	1670		620					455
1000	1760	400	640	140	350	Tr46x8-LH	8	530
1100	1930		680					601
1200	2100		720					689
1300	2270	400	760	140	350	Tr46x8-LH	8	761
1400	2440		800					939

注：通风筒重量不包括风筒的重量。
Note: The weight of ventilator doesn't include the weight of the cylinder.

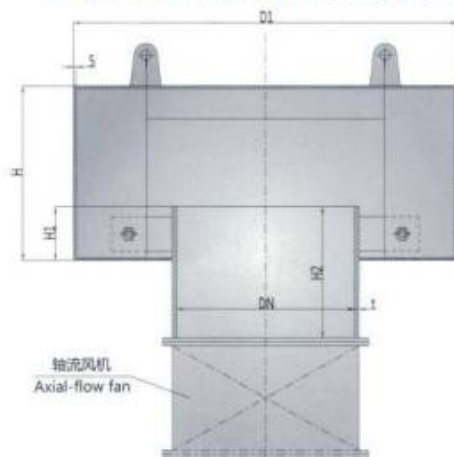
标记示例:

通孔尺寸为400的C型船用菌型通风筒

船用菌型通风筒 C400 CB/T4444-2017

D型通风筒的结构型式

STRUCTURAL CONFIGURATION OF MODEL D VENTILATORS



注：法兰按轴流风机法兰尺寸要求制作。

公称尺寸 Nominal size DN	D1	H	H1	H2	t	重量 Weight KG
250	440	220	95	195	6	52
300	530	265				65
350	620	310				81
400	710	345	105	205	8	98
450	800	375				124
500	890	405				148
550	980	435	120	220	8	167
600	1050	470				171
650	1160	500				210
700	1240	520	140	240	8	225
750	1320	540				259
800	1410	560				291
850	1500	580	140	240	8	322
900	1580	600				357
950	1670	620				387
1000	1760	640	140	240	8	420
1100	1930	680				515
1200	2100	720				585
1300	2270	760	140	240	8	659
1400	2440	800				674

注：通风筒重量不包括风筒的重量。
Note: The weight of ventilator doesn't include the weight of the cylinder.

标记示例：

通孔尺寸为350的D型船用菌型通风筒
船用菌型通风筒 D350 CB/T4444-2017

鹅颈式通风筒

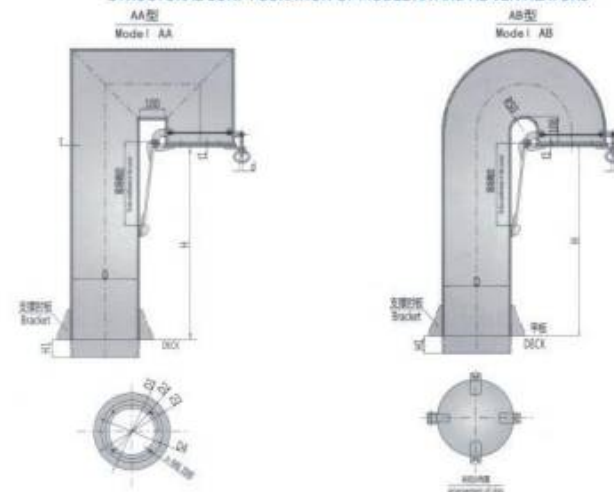
GOOSENECK VENTILATOR

本产品适用于海船及船舶露天甲板上，满足规范要求。

THIS PRODUCT IS TO BE USED ON THE AOR DECK OF OCEAN-GOING AND RIVER SHIPS.
IT SATISFIES RELATIVE SHIPBUILDING RULES AND REGULATIONS.

AA型、AB型通风筒的结构型式

STRUCTURAL CONFIGURATION OF MODEL AA AND AB VENTILATORS



公称口径 Nominal diameter DN	风筒 Cylinder		盖版 Lid		填料 Filling		压板 Press board			螺栓 Bolt n(个)	螺旋夹 Helical clip d	重量 Weight kg			
	D(管子外径) Outer diameter	t	D1	t1	D1	D2	D2	D3	D4			数量 Quantity	AA型 Model AA	AB型 Model AB	
100	108	4	118	6	118	48	48	78	63	4	M12	1	20.7	17.7	
	114	6	124	8	124	54	54	84	69				31.9	27.4	
		8											37.5	31.5	
150	159	4.5	170	6	170	100	100	130	115	6				38.9	31.9
	168	6	178	8	178	108	108	138	123			48.9	40.1		
		8										57.6	48.6		
200	203	6	213	6	213	143	143	173	158	8				59.4	47.4
	219	6	229	8	229	159	159	189	17			61.6	58.2		
		8										77.8	68.9		
250	245	6.6	255	6	255	185	185	215	200	10				75.6	67.6
	273	6.5	283	8	283	213	213	243	228			91.2	77.7		
		8										103.5	84.1		
300	299	7.5	309	6	309	239	239	269	25	10			104.3	86.6	
	325	7.5	335	8	335	265	265	295	280		113.8	90.2			
		9									132.5	93.5			

注：通风筒重量系指高度H=900mm时的重量。 Note：The weight of the ventilator in the form is that in height of H=900mm.

注：通风筒重量是指高度H=900mm时的重量。Note: The weight of the ventilator in the form is that in height of H=900mm.

标记示例：

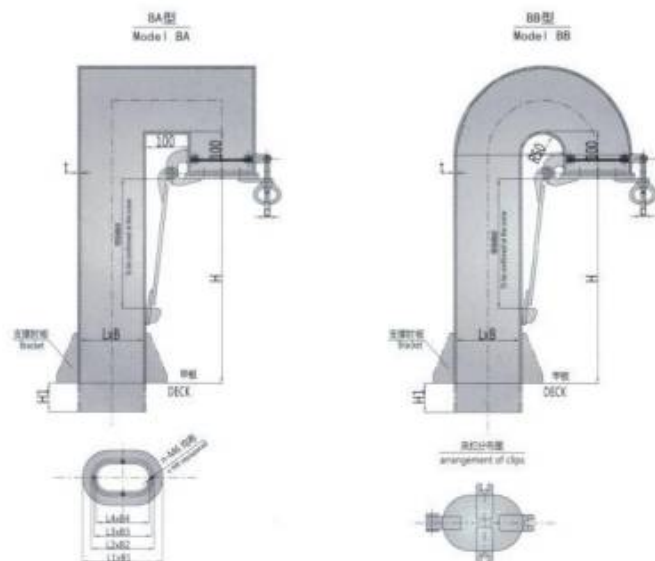
公称口径DN为250mm的BA型鹅颈式通风筒：

鹅颈式通风筒GOOSENECK VENTILATOR CB 250 CN/T296-1999

CB/T 296-1999

BA型、BB型通风筒的结构型式

STRUCTURAL CONF I GURATION OF MODEL BA AND BB VENTILATORS



公称口径 Nominal diameter DN	风筒 Cylinder		盖板 Lid		填料 Filling		压板 Press board			螺钉 Bolt n(个)	螺旋夹 Helical clip		重量 Weight kg=		
	LXB		L1XB1	t1	L1XB1	L4XB4	L2XB2	L3XB3	L4XB4		d	数量 Quantity	BA型 Model BA	B8型 Model B8	
100	120X180	4	138X98	6	138X98	68X28	98X58	83X43	68X28	6	1		20.9	17.9	
		6	146X106	8	146X106	76X36	106X66	91X51	76X36			30.3	25.8		
		8										39.1	33.1		
150	150X120	4	168X136	6	168X136	98X68	128X98	113X83	98X68	8	3		29.2	21.7	
		6	176X146	8	176X146	106X76	136X106	121X91	106X76			42.9	33.9		
		8										53.6	43.1		
200	220X150	5	240X170	6	240X170	170X100	200X130	185X115	170X100	10	3		49.6	37.6	
		6	246X176	8	246X176	176X106	206X136	191X121	176X106			53.7	50.3		
		8										76.2	69.5		
250	280X190	5	300X210	6	300X210	230X140	260X170	245X155	230X140	12	3		65.1	54.9	
		6	306X216	8	306X216	236X146	266X176	251X161	236X146			69.2	55.7		
		8										101.2	84.3		
300	300X240	6	328X268	9	328X268	258X198	288X228	273X213	258X198	14	3		94.7	74.5	
		8												136.7	98.7
		9													

注：通风器重量系指高度H=900mm时的重量。 Note: The weight of the ventilator in the form is that in height of H=900mm.

注：通风筒重量系指高度H=900mm时的重量。Note: The weight of the ventilator in the form is that in height of H=900mm.

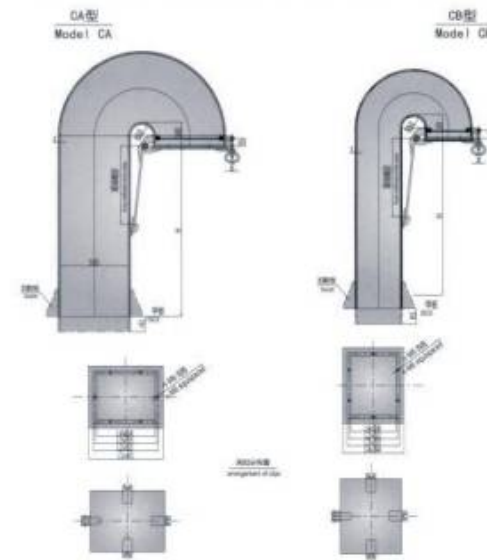
标记示例：

公称口径DN为250mm的BA型鹅颈式通风筒：

鹅颈式通风筒GOOSENECK VENTILATOR CB 250 CN/T296-1999

CA型、CB型通风筒的结构型式

STRUCTURAL CONF I GURATION OF MODEL CA AND CB VENTILATORS



公称口径 Nominal diameter DN	风筒 Cylinder		盖板 Lid		填料 Filling		压板 Press board			螺钉 Bolt n(个)	螺旋夹 Helical clip		重量 Weight kg
	LXB	t	L1XB1	t1	L1XB1	L4XB4	L2XB2	L3XB3	L4XB4		d	数量 Quantity	
100	120X180	4	138X98	6	138X98	68X28	98X58	83X43	68X28	6	1	21.1	
		6	146X106	8	146X106	76X36	106X66	91X51	76X36			29.2	
		8	146X106	8	146X106	76X36	106X66	91X51	76X36			40.9	
150	150X120	4	168X136	6	168X136	98X68	128X98	113X83	98X68	8	3	30.1	
		6	176X146	8	176X146	106X76	136X106	121X91	106X76			44.2	
		8	176X146	8	176X146	106X76	136X106	121X91	106X76			55.2	
200	220X150	5	240X170	6	240X170	170X100	200X130	185X115	170X100	10	3	51.1	
		6	246X176	8	246X176	176X106	206X136	191X121	176X106			55.3	
		8	246X176	8	246X176	176X106	206X136	191X121	176X106			78.5	
250	280X190	5	300X210	6	300X210	230X140	260X170	245X155	230X140	12	3	67.1	
		6	306X216	8	306X216	236X146	266X176	251X161	236X146			71.3	
		8	306X216	8	306X216	236X146	266X176	251X161	236X146			104.1	
300	300X240	6	328X268	9	328X268	258X198	288X228	273X213	258X198	14	3	97.5	
		8	328X268	9	328X268	258X198	288X228	273X213	258X198			140.3	
		9	328X268	9	328X268	258X198	288X228	273X213	258X198			125.5	
350	360X290	6	390X320	10	390X320	320X250	350X280	335X265	320X250	16	4或5	192.1	
		8	390X320	10	390X320	320X250	350X280	335X265	320X250			154.3	
		9	390X320	10	390X320	320X250	350X280	335X265	320X250			244.6	
400	460X290	6	490X320	10	490X320	420X250	450X280	435X265	420X250	20	4或5	244.6	
		8	490X320	10	490X320	420X250	450X280	435X265	420X250			244.6	
		9	490X320	10	490X320	420X250	450X280	435X265	420X250			244.6	

注：通风筒重量系按高度H=900mm时的重量。Note: The weight of the ventilator in the form is that in height of H=900mm.

注：通风筒重量系指高度H=900mm时的重量。Note: The weight of the ventilator in the form is that in height of H=900mm.

标记示例：

公称口径DN为250mm的CB型鹅颈式通风筒：

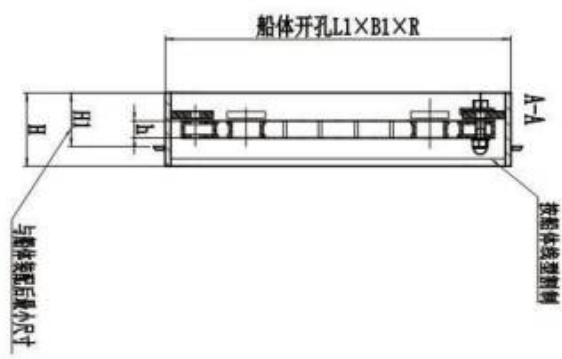
鹅颈式通风筒GOOSENECK VENTILATOR CB 250 CN/T296-1999

船底吸入格栅
BOTTOM SUCTION GRILLE

CB/T615-1995

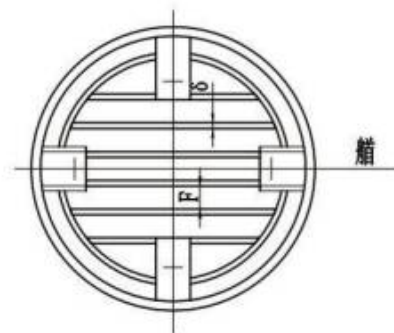
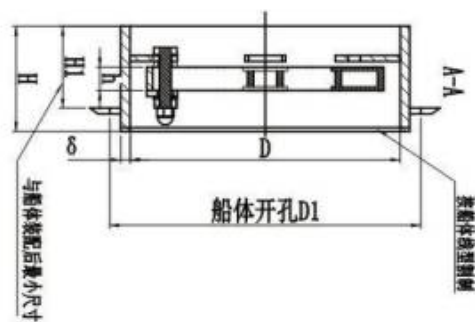
A型吸入格栅

TYPE A SUCTION GRILLE



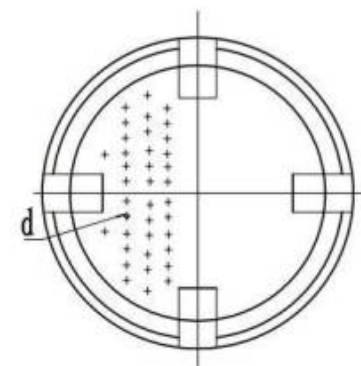
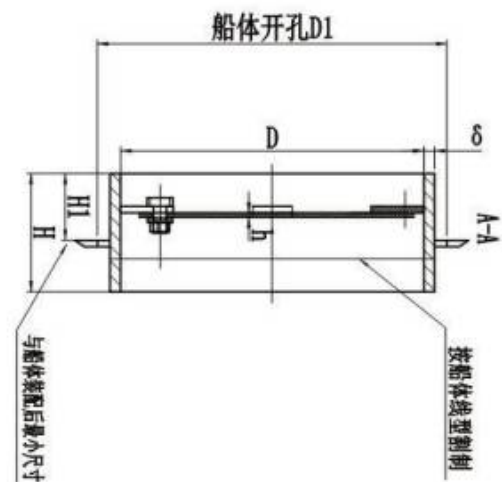
B型吸入格栅

TYPE B SUCTION GRILLE



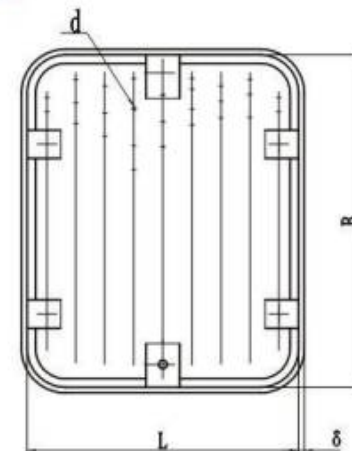
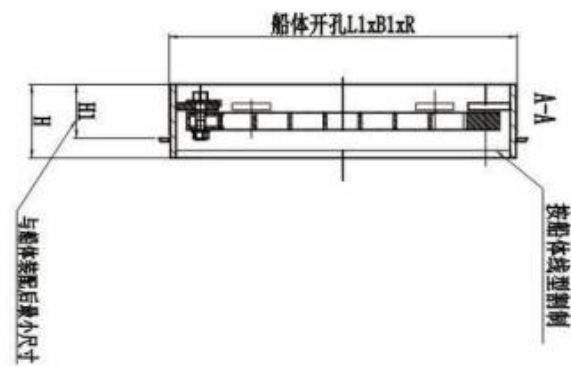
C型吸入格栅

TYPE C SUCTION GRILLE



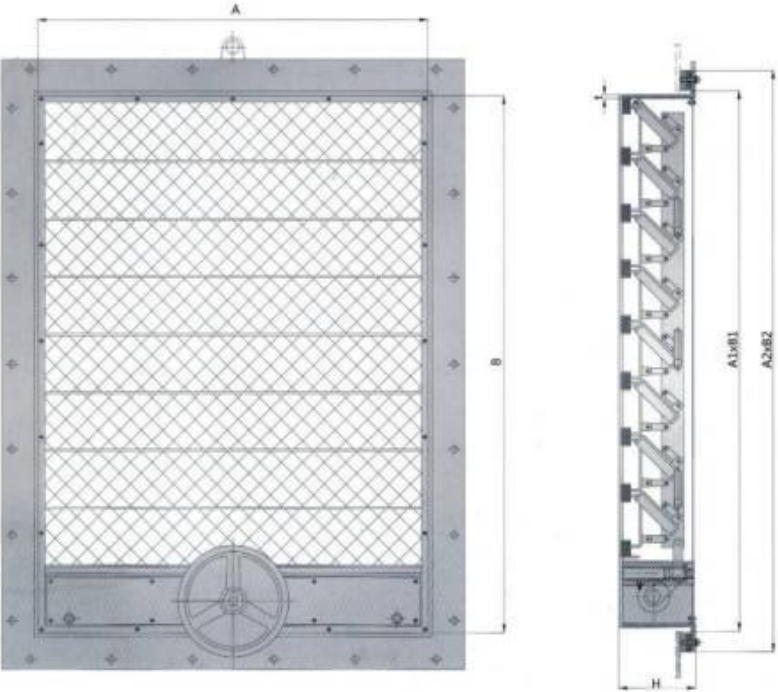
D型吸入格栅

TYPE D SUCTION GRILLE



无盖水密百叶窗 WATERTIGHT LOUVER WITHOUT COVER

本产品适用于各类船只及海洋石油平台



公称尺寸 Nominal size AxB	围壁开孔 Opening of casing wall A1xB1	外形尺寸 Size of frame A2xB2	t	H
600x800	636x836	736x936	8	190
800x1000	836x1036	936x1136	10	
1000x1000	1036x1036	1136x1136	10	
1200x1200	1236x1236	1336x1336	10	
1200x2000	1236x2036	1336x2136	12	

标记示例：
通孔尺寸为800x1000的手轮转动无盖水密百叶窗
无盖水密百叶窗 800x1000 QGTF002-00

QGTF002-00

部分产品展示 SQME PRODUCTS SHOW

