MARINE COVER

Marine Sunk Manhole Cover Type D

ISO9001 Supplier

Class Certificate

Export Supply

Standard: CB/T19-2001 Marine Manhole Cover is used for manhole on the oil tanks, water tanks, voil tanks and other tanks on various shipes. It is fixed on the falt positions on the hold bottom, deck and bulkhead.Th...



Key Highlights

Category	Marine Cover
Standard	GB
Material	Steel
Weight / Size	Stainless Steel, Caron Steel , Copper Main Size List(mm):
Certificate	CCS, BV, ABS, GL, LR, DNV, NK,RINA, KR,IRS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

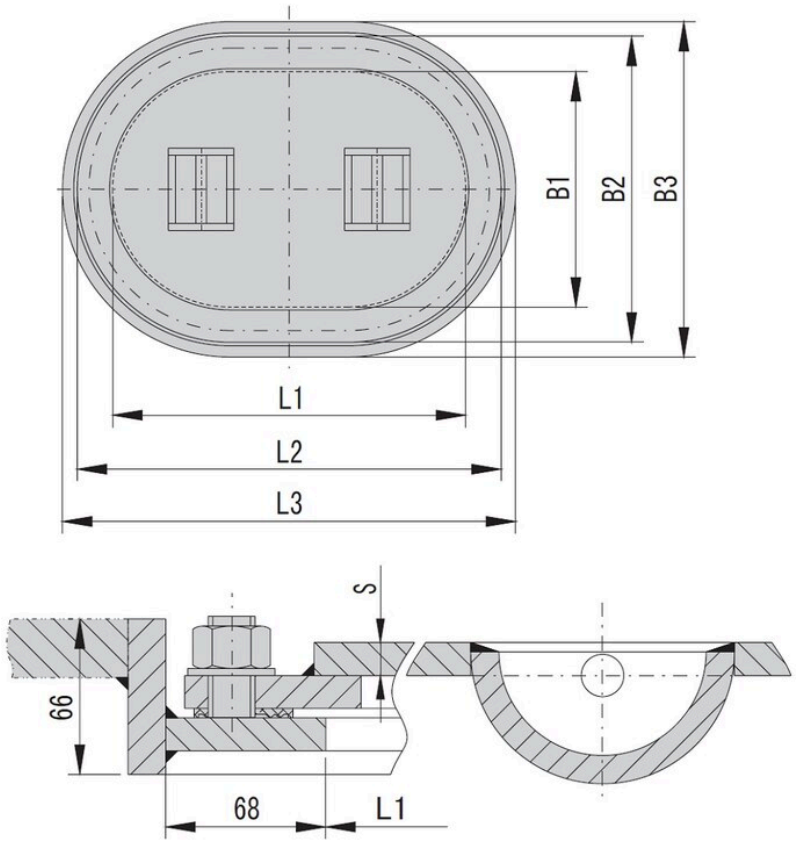
Technical Specifications

Category	Marine Cover	**Model / SKU**	Marine-Sunk-Manhole-Cover-Type-D
Standard	GB	**Material**	Steel
Weight / Size	Stainless Steel, Caron Steel , Copper Main Size List(mm):	**Certificate**	CCS, BV, ABS, GL, LR, DNV, NK,RINA, KR,IRS
Warranty	12 Months unless specified otherwise	**Origin**	China

CONTENTS

- China Marine Sunk Manhole Cover Type D:
- Main Material:
- Main Size List(mm):

Marine Sunk Manhole Cover Type D Drawing



China Marine Sunk Manhole Cover Type D:

Standard: CB/T19-2001

Marine Manhole Cover is used for manhole on the oil tanks, water tanks, voil tanks and other tanks on various shipes. It is fixed on the falt positions on the hold bottom, deck and bulkhead.There are Type A,B,C & D. The shape can be round, oval, square.

*Manhole Cover Type D is Marine Sunk Manhole Cover.And in GB11628-89, it is Type E.

Main Material:

Cover: Carbon Steel

Coaming: Carbon Steel

Seal Ring: NBR

Bolt, Nut, Washer: Stainless Steel, Caron Steel , Copper

Main Size List(mm):

Model	Nominal Size	L	L1	L2	B	B1	B2	S	Bolt		Weight
	LxB								Diamter	Quantity	kgs

D1	450x350	450	570	620	350	470	520	14	M20	16	73.1
								16			81.6
								18			90.2
	600x400	600	720	770	400	520	570	14		20	83.6
								16			88.8
								18			94.8
	800x600	800	930	970	600	720	770	14		26	108.4
								16			120.6
								20			149.8
D2	800x400 (Oval)	800	930	980	400	530	580	14		24	89.4
								16			102.5
								20			127.8