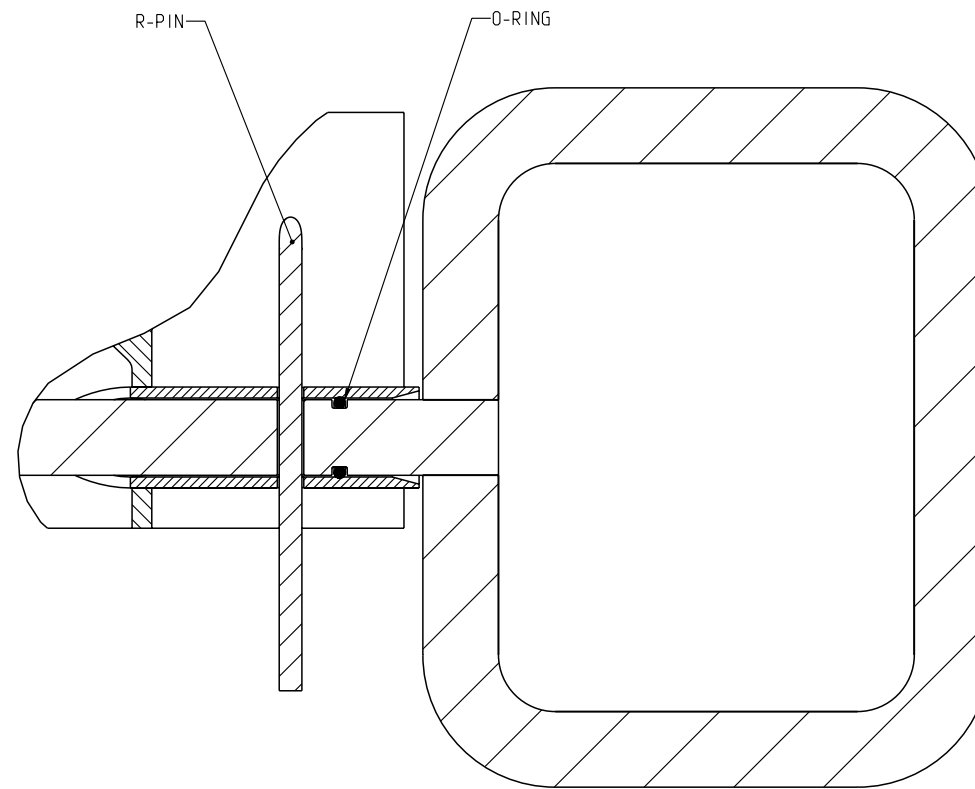
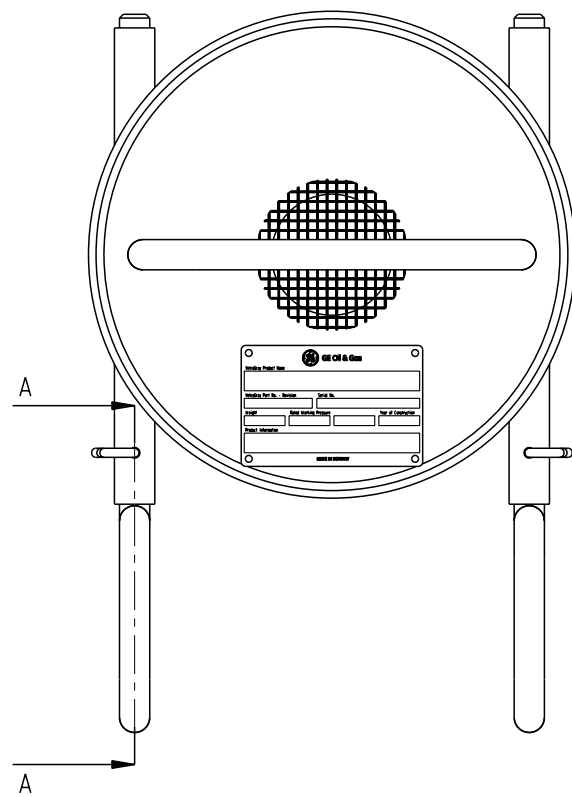
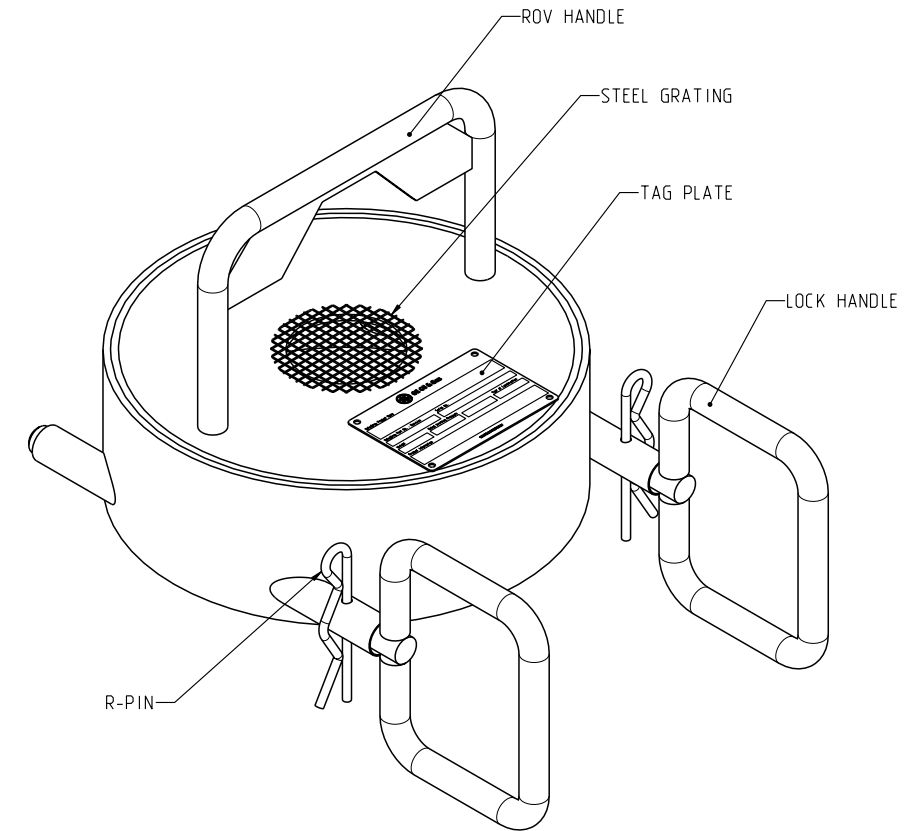



SECTION C-C



SECTION A-A
SCALE 1:2

NOTES

1. WEIGHT IN WATER: 12.7 KG.
2. USE OF R-PIN IS OPTIONAL.

1	1	STEEL FLOODING CAP			N202001-302202
ITEM NO.	TOT QTY	DESCRIPTION	DIMENSIONS, TYPE, ETC.	MATERIAL	PART. NO
Dimensions on drawing override dimensions in table Machining allowances are not included			All dimensions in mm unless otherwise indicated		Drawing not to be scaled
 GE Oil & Gas		TITLE VCCS PROTECTION CAP SIZE 300 STEEL FLOODING CAP GENERAL ARRANGEMENT		CALC. WEIGHT IN KG	SIZE
				14.6 KG	A3
				CALC. WEIGHT IN LBS	
				32.2 LBS	
		PROPRIETARY NOTICE The information contained herein is the confidential property of GE Oil & Gas and its affiliates; it is to be used only for the benefit of GE Oil & Gas and shall not be reproduced or used for any other purpose without written consent of GE Oil & Gas.		VETCOGRAY DRAWING NUMBER	SHEET
		N202001-302202-GA		REV	1
		NC		SCALE	OF
				1:5	1

Security Level: CONFIDENTIAL

STATE: RELEASED
REVISION: 1
PROJ NAME: VCCS PROTECTION CAP SIZE 300
REVIEWED BY: Morten Karlsen
APPROVED BY: Hans Peter Weisner
PROJ REV: 1

REVIEWED ON: 2013/06/03 14:42:38
APPROVED ON: 2013/06/17 12:20:23
PROJ MODEL VERSION: 1.0
VIEWED: 2014/03/25 21:44:10
DOCUMENT: N202001-302202-GA | NC