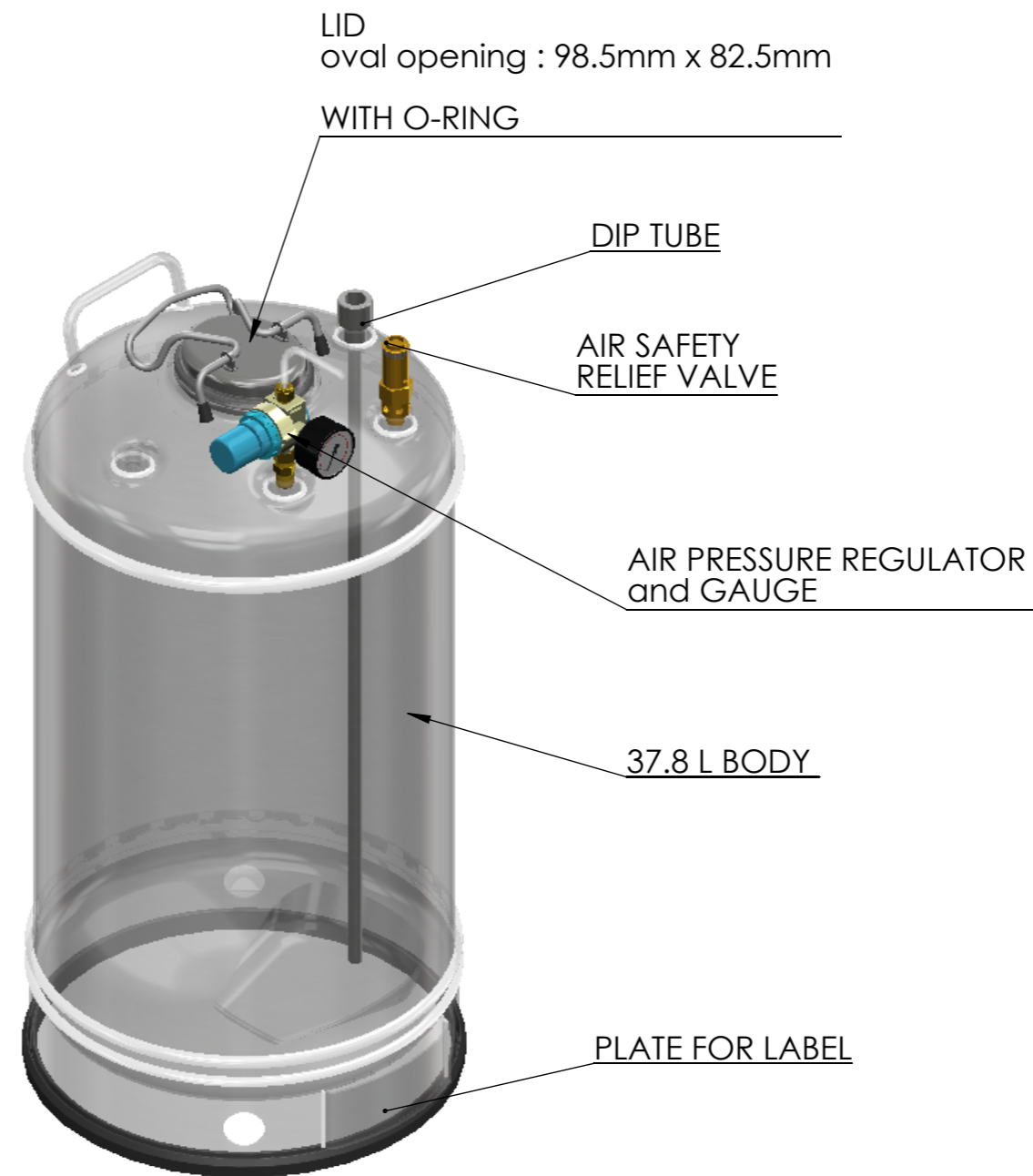
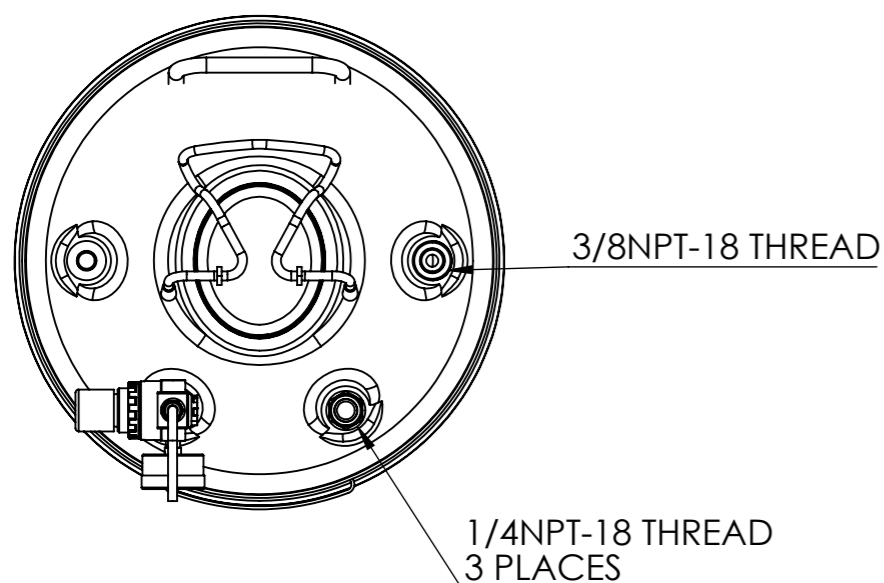


NOTE :

1. DIMENSIONS ARE IN mm
2. MATERIALS :
 tank, cover and dip tube : stainless steel 304/316
 output fittings : polypropylene
 oring : viton
3. MAXIMUM WORKING PRESSURE : 165 PSI (11 bar) @ 38°C
4. CAPACITY WITHOUT LINER : 37.8 LITRES
5. TANK WILL NOT BE FULLY DRAINABLE WITH THIS OUTLET DESIGN
6. DIMENSIONS ARE FOR REFERENCE ONLY



REVISION	INITIALS	DATE	MODIFICATIONS
A	NR	10.12.16	INITIAL ISSUE

This document must not be copied without our written permission, and the contents thereof must not be imparted to a third party nor be used for any unauthorised purpose. Contravention will be prosecuted.		GENERAL TOLERANCE Unless otherwise stated Linear: 0.0 +/- 0.25 Angular: 0.0 +/- 1° Surface Roughness: Ra1.6						
<table border="1"> <thead> <tr> <th>NAME</th> <th>DATE</th> </tr> </thead> <tbody> <tr> <td>DRAWN NICOLAS REYNIER</td> <td>10.12.2016</td> </tr> <tr> <td>APPV'D SIMON KAYE</td> <td>11.12.2016</td> </tr> </tbody> </table>		NAME	DATE	DRAWN NICOLAS REYNIER	10.12.2016	APPV'D SIMON KAYE	11.12.2016	ISO STANDARD FOR Thread class external 6g internal 6H Geometric Tolerances
NAME	DATE							
DRAWN NICOLAS REYNIER	10.12.2016							
APPV'D SIMON KAYE	11.12.2016							

SR-TEK MATERIAL: STAINLESS STEEL 304/316 FINISH:

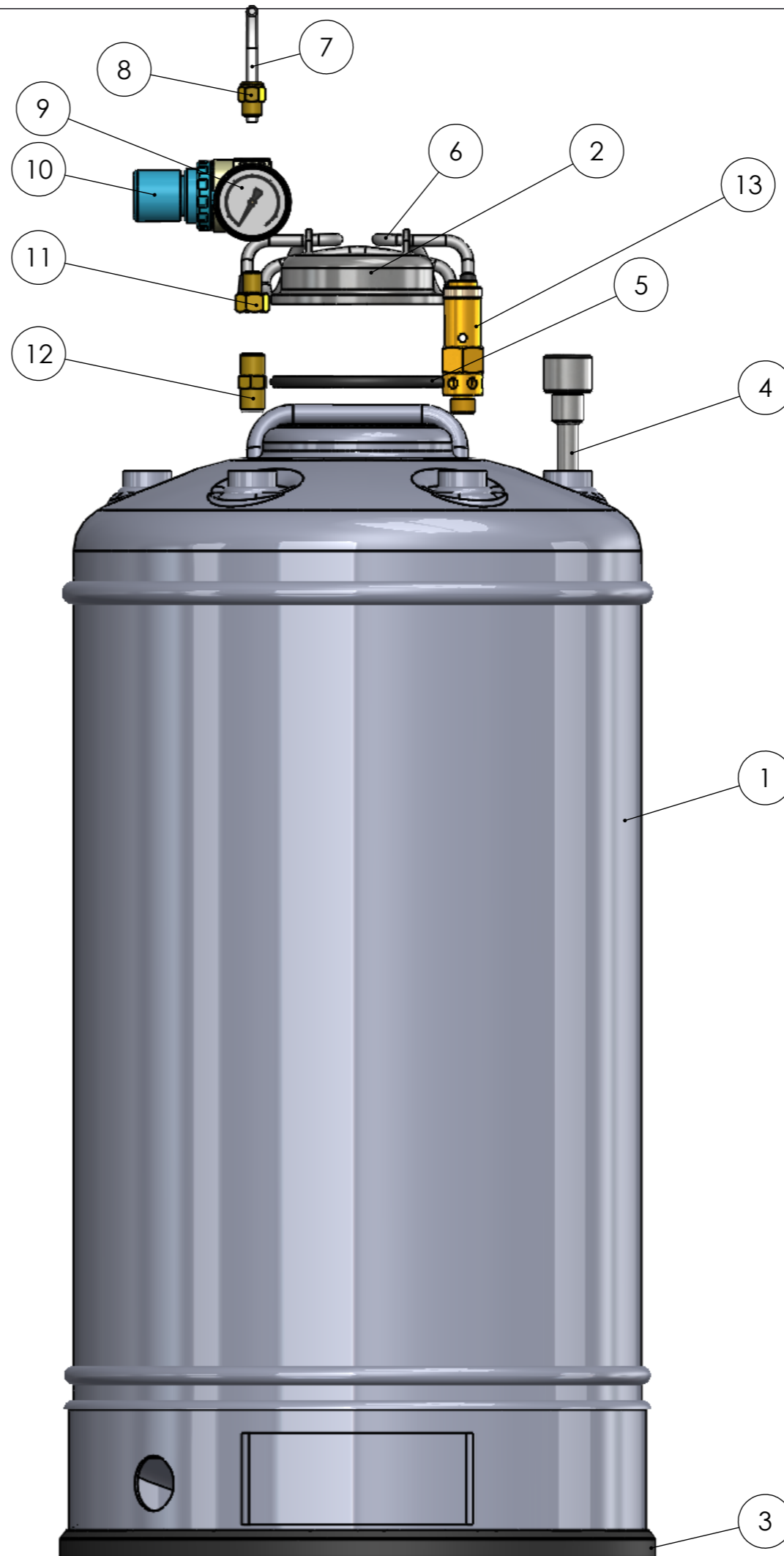
DO NOT SCALE DRAWING
 BREAK SHARP EDGES WITH CHAMFER 0.3x45° WEIGHT: g

TITLE:
37.8L RESERVOIR ASSY

DWG NO. **3780CL-LT** A3

SCALE: 1:5 IF IN DOUBT ASK SHEET 1 OF 2

#	PART NUMBER	DESCRIPTION	QTY
1	3780B-LT	37.8 L RESERVOIR BODY	1
2	3780L-LT	37.8 L RESERVOIR LID	1
3	3712-LT	SKIRT RUBBER	1
4	3713-LT	DIP TUBE	1
5	3714-LT	LID O-RING	1
6	3715-LT	LID CLOSING HANDLE	1
7	6PE-CL	FLUID TUBING 6mm CLEAR (not supplied)	1
8	HADAPTER0.125-6	STRAIGHT ADAPTOR G1/8 x 6mm	1
9	AN-100-G	PRESSURE GAUGE 0-100PSI	1
10	HREGULATORAIR100	PRESSURE REGULATOR 0-100 PSI	1
11	HADAPTERF.25-M.125	1/8 MALE 1/4 FEMALE BSP NIPPLE ADAPTER	1
12	HNIPPLE0.25	NIPPLE NPT 1/4"	1
13	100-SV	SAFETY VALVE 0.25 100 PSI	1



REVISION	INITIALS	DATE	MODIFICATIONS
A	NR	10.12.16	INITIAL ISSUE

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GENERAL TOLERANCE
Unless otherwise stated
Linear: 0.0 +/- 0.25
Angular: 0.0 +/- 1°
Surface Roughness: Ra1.6

ISO STANDARD FOR
Thread class
external 6g
internal 6H
Geometric Tolerances

NAME	DATE
DRAWN NICOLAS REYNIER	10.12.2014
APPV'D SIMON KAYE	11.12.2014

SR-TEK MATERIAL:
FINISH:

DO NOT SCALE DRAWING
BREAK SHARP EDGES WITH CHAMFER 0.3x45° WEIGHT: g

TITLE:
37.8L RESERVOIR ASSEMBLY

DWG NO. **3780CL-LT** A3

SCALE: 1:4 IF IN DOUBT ASK SHEET 2 OF 2