ISSUE	MODIF. ORDER NO.	WEEK	ISSUE	MODIF. ORDER NO.	WEEK	ISSUE	MODIF. ORDER NO.	WEEK
01	SME-7803	1348	02	SME-8470	1541			

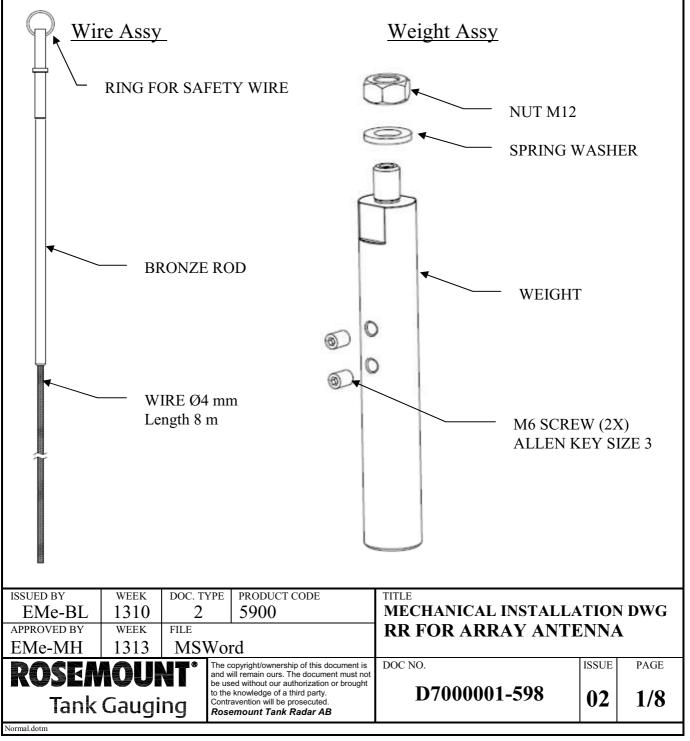
Reference Reflector for Array Antenna

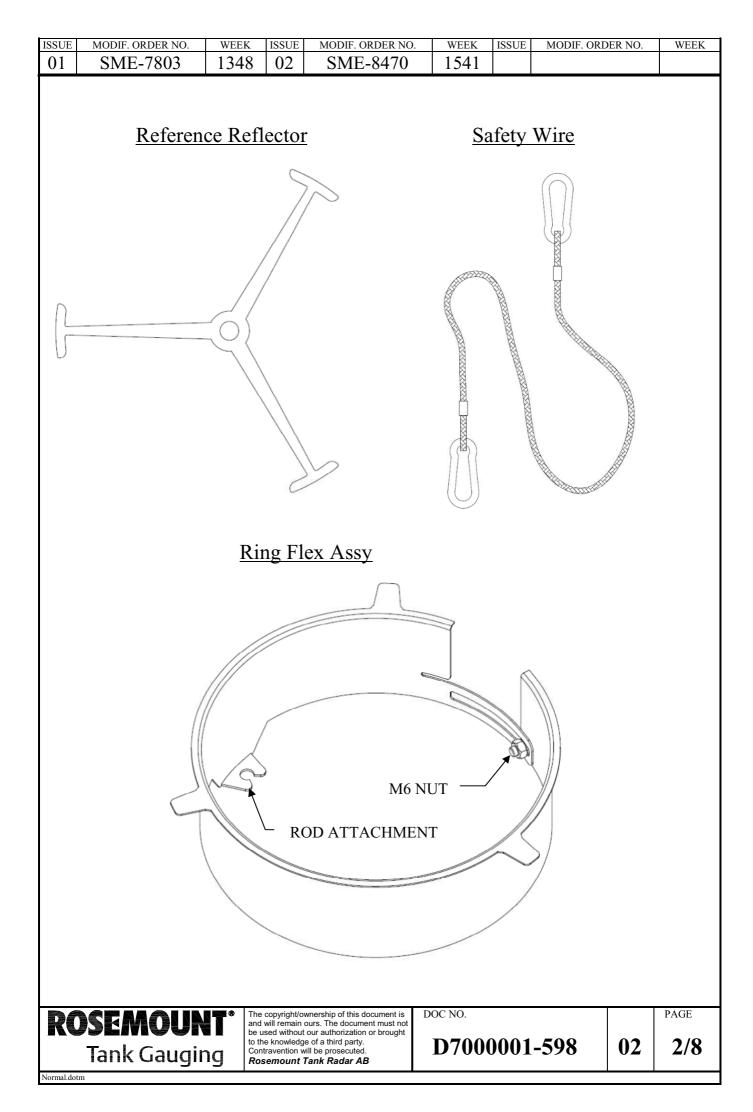
1 Function

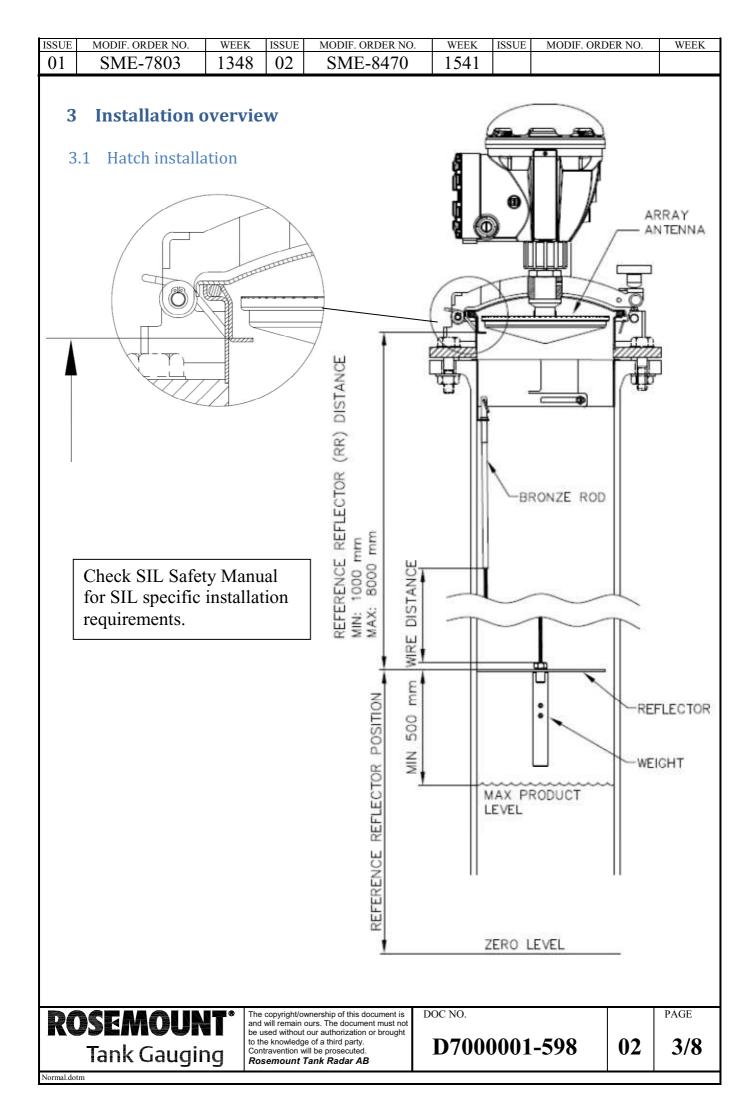
The Reference Reflector (RR) shall be installed under the antenna. The RR will introduce an echo that can be used for Proof Test (test of high level alarm).

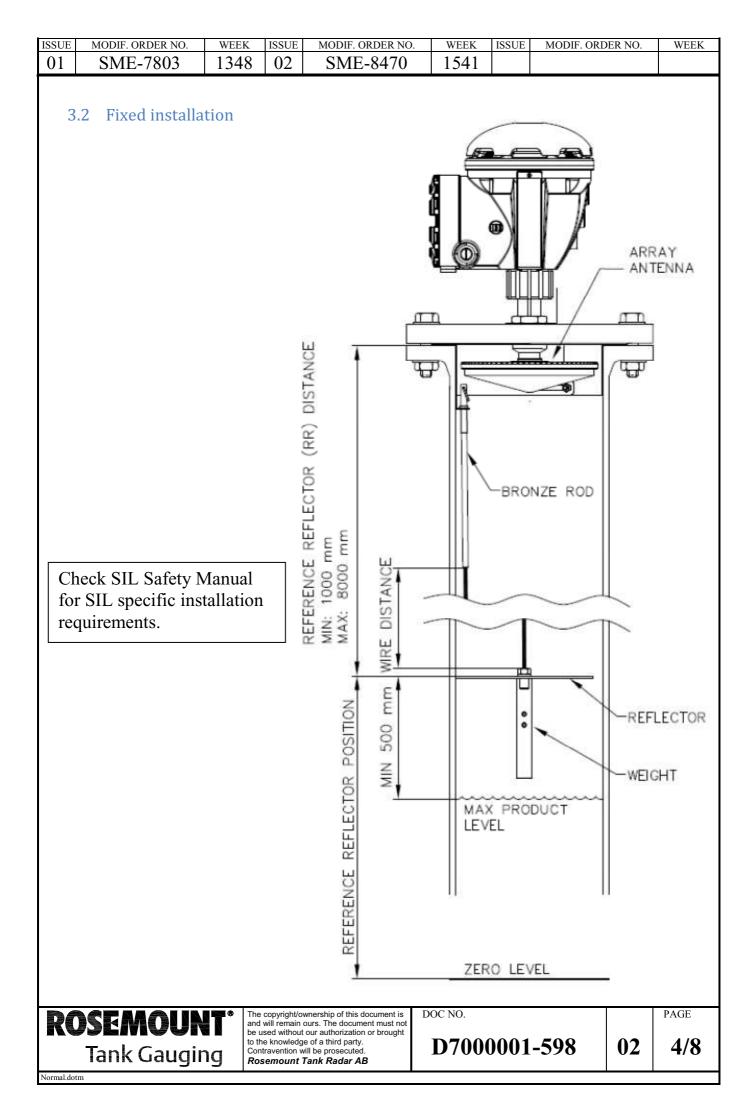
2 Reference reflector kit Array Antenna

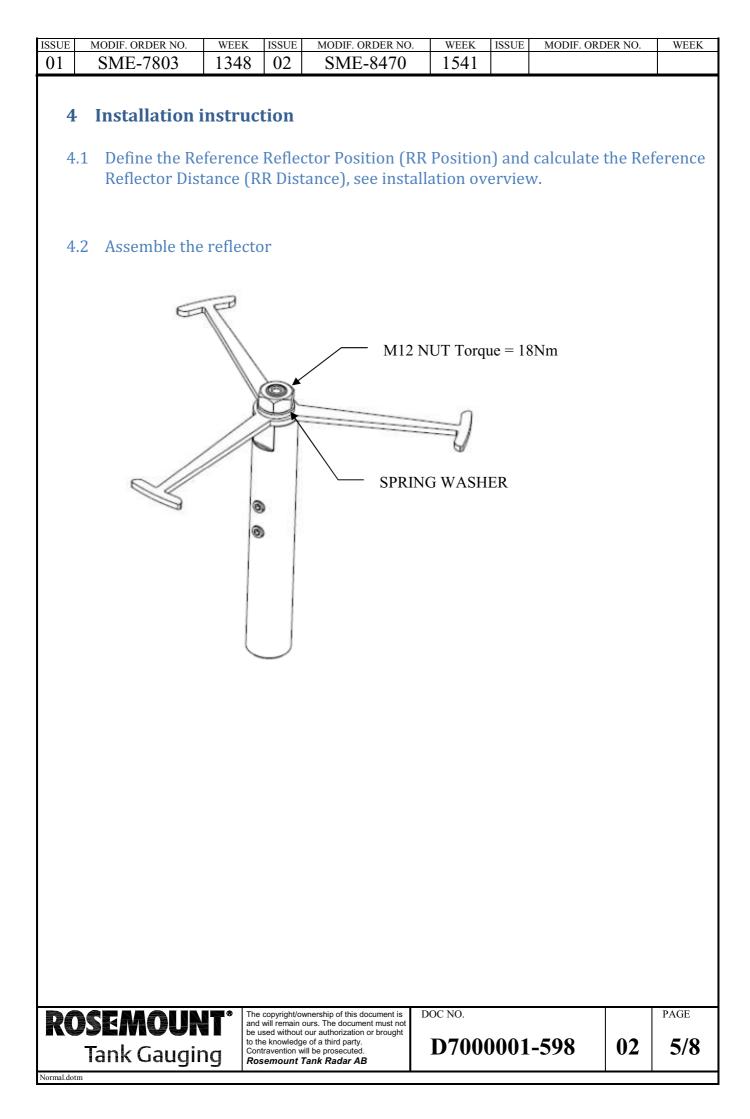
Below all parts in the kit are specified. Make sure that the Reference reflector kit is complete.

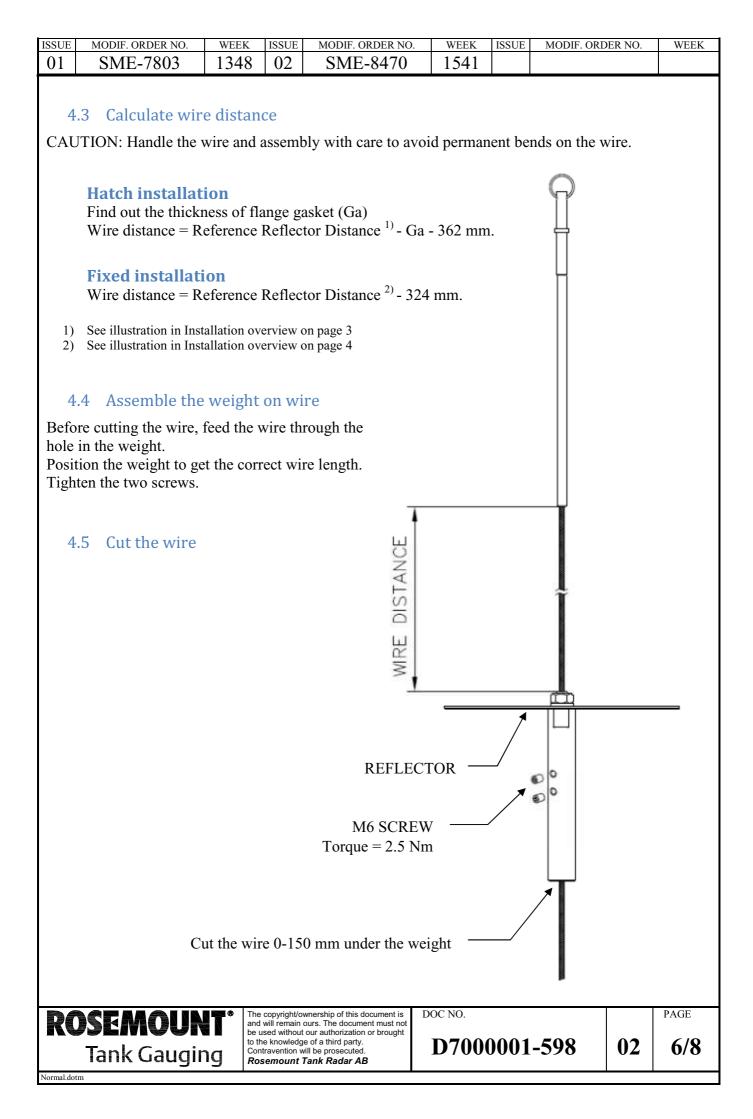












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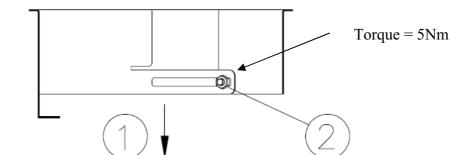
4.6 Assemble the Ring Flex Assy in top of the Still-Pipe

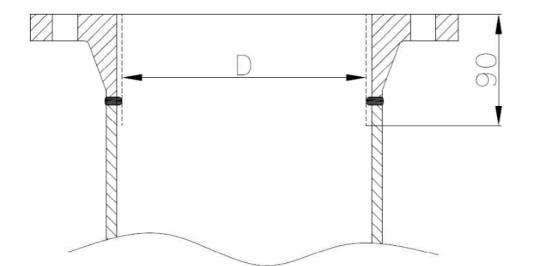
The Ring Flex Assy can be adapted to fit the actual inside diameter of the Still-Pipe according to the table below.

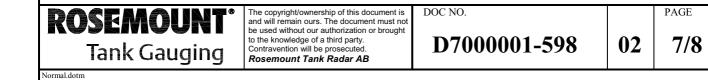
When the Ring Flex Assy is placed in the Still-Pipe, tighten the M6 nut.

Min inside diamter clearance (D)

6" Still-Pipe	8" Still-Pipe			
Ø152 - Ø164 mm	Ø195,5 - Ø210,2 mm			







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01	SME-7803	1348 02	SME-8470	1541		
01 4. 1. 2. 3.	SME-7803 7 When the Rin Attachment. Fasten one end of Lower the weight	134802ng Flex Assy isthe Safety Wireand reflector cahe Rod Attachmtically down to	SME-8470 s mounted in the e to the Bronze rod arefully into the tan nent through the slo its final position.	1541Still-pipe, fastand the other tok by feeding the	en the Rod into tl	ne Rod
RO	SEMOUN Tank Gaugir	to the knowledge	wmership of this document is ours. The document must not t our authorization or brought ge of a third party. will be prosecuted. Tank Radar AB	^{DOC NO.} D700000]	1-598 02	PAGE 8/8