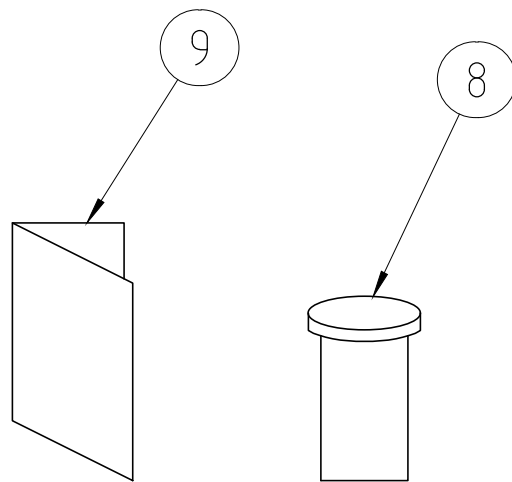
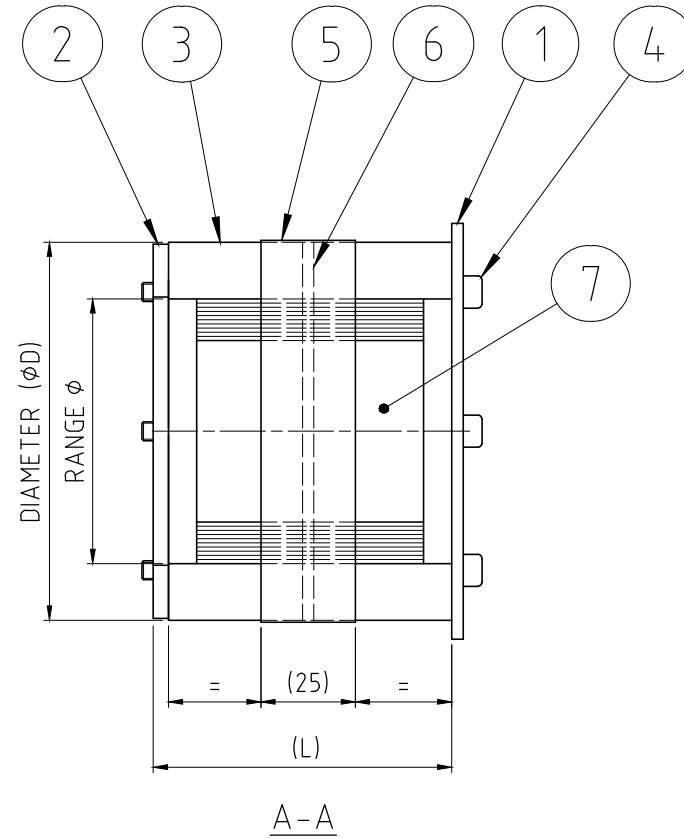
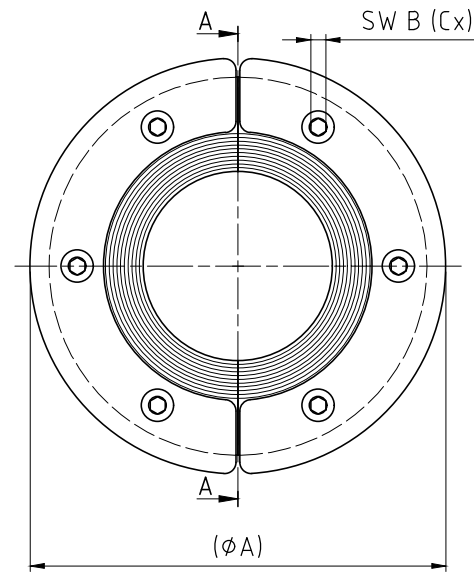


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Rev 2.0

RS ES SEALS								RS ES WOC SEALS ( WITHOUT CORE)							
SIZE	A	B	C	D	E	RANGE $\phi$	L	SIZE	A	B	C	D	E	RANGE $\phi$	L
RS 75 ES	85	4	6	75	1	0+24-54	80	RS 75 ES WOC	85	4	6	75	0	24-54	80
RS 100 ES	100	4	6	100	1	0+48-70	80	RS 100 ES WOC	100	4	6	100	0	48-70	80
RS 125 ES	125	5	6	125	1	0+66-98	82	RS 125 ES WOC	125	5	6	125	0	66-98	82
								RS 150 ES WOC	150	5	8	150	0	93-119	82



9	1	INSTALLATION INSTRUCTION		
8	1	LUBRICANT		
7	E	CORE	ROXYLON	
6	2	CONDUCTIVE RUBBER	EMI BARRIER	
5	2	CONDUCTIVE TAPE	TINPLATED COPPER	
4	C	SCREW	MC6S A4	
3	2	RUBBER FRAME	ROXYLON	
2	2	REAR FITTING	ACID PROOF STAINLESS STEEL	
1	2	FRONT FITTING	ACID PROOF STAINLESS STEEL	

Item	Qty	Designation	Specification				Net Weight	
General tolerances used for manufacturing shown in document DOC-002180		Designed by	Created Date	Latest save date	Format	Scale	Sheet no	Tot Weight
		se-pertor	2001-11-01	2024-01-22	A3	1:2		-
		Title					Projection method	
		RS ES SEALS					First angle	
		RS 75-150 ES						
		Restricted due to	Drawing number		Rev			
		Information drawing	S1002972		E			

**NOTE:**

The range of the Roxtec Seal indicates the smallest possible diameter of the dismantled cable screen to the largest possible diameter of the cable mantle.

Rev	Type of revision	Date	Sign
E		2024-01-22	se-parham