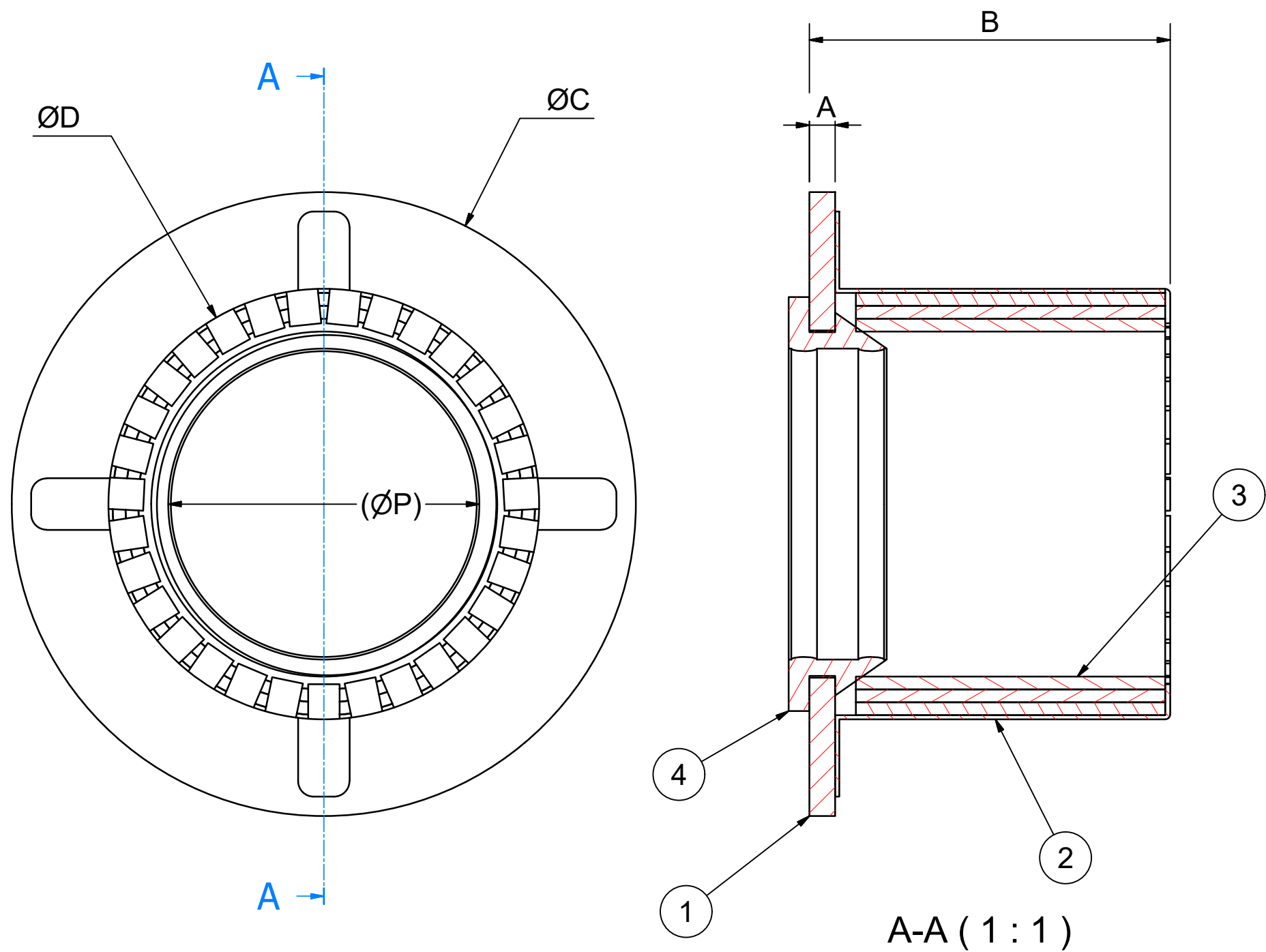
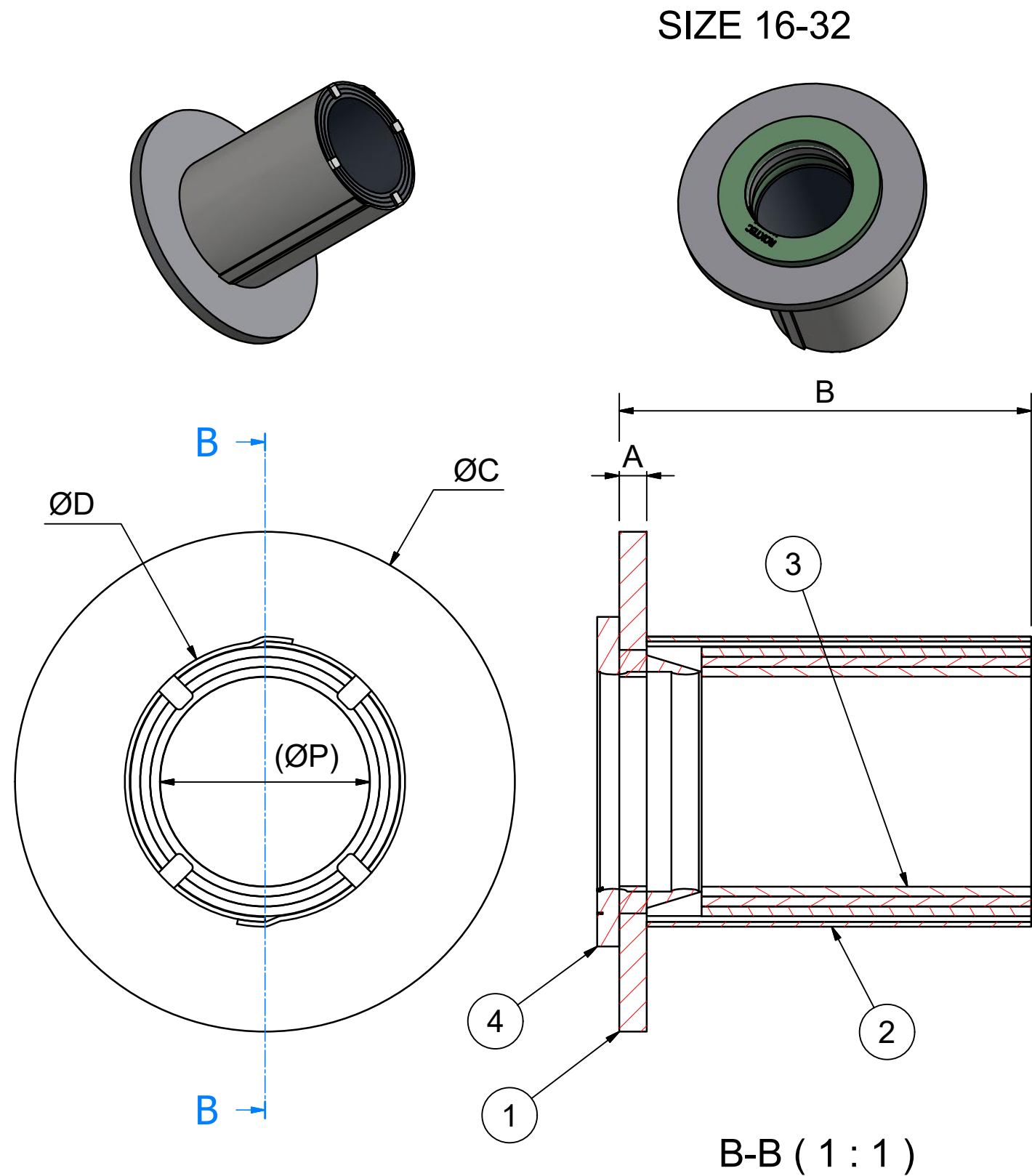
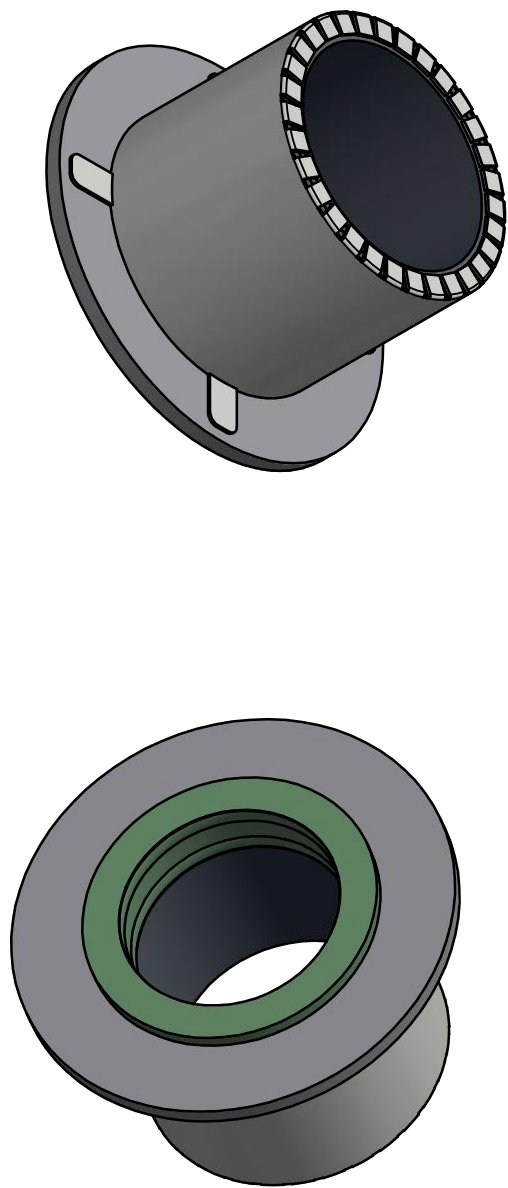


SIZE	FOR PIPE P (mm)	A (mm)	B (mm)	C (mm)	D (mm)	INTUMESCENT SIZE	INTUMESCENT NO OF LAYERS
SLEEV-IT WT-MAR16M	16	5	75	73	32	60x1.8	2
SLEEV-IT WT-MAR20M	20	5	75	78	38	60x1.8	3
SLEEV-IT WT-MAR25M	25	5	75	84	45	60x1.8	3
SLEEV-IT WT-MAR32M	32	5	75	91	51	60x1.8	3
SLEEV-IT WT-MAR40M	40	5	70	102	59	60x1.8	3
SLEEV-IT WT-MAR50M (1.5")	48,3	5	70	112	69	60x1.8	3
SLEEV-IT WT-MAR50M	50	5	70	112	69	60x1.8	3
SLEEV-IT WT-MAR60M (2")	60,3	5	70	121	80	60x2.5	3
SLEEV-IT WT-MAR63M	63	5	70	121	83	60x2.5	3
SLEEV-IT WT-MAR75M	75	5	70	142	102	60x2.5	4
SLEEV-IT WT-MAR90M	90	5	70	165	122	60x2.5	4
SLEEV-IT WT-MAR90M (3")	88,9	5	70	164	124	60x2.5	4
SLEEV-IT WT-MAR110M	110	5	70	183	143	60x2.5	5
SLEEV-IT WT-MAR115M (4")	114,3	5	70	186	146	60x2.5	5
SLEEV-IT WT-MAR125M	125	5	70	202	162	60x2.5	5
SLEEV-IT WT-MAR140M	140	5	70	224	176	60x2.5	6
SLEEV-IT WT-MAR160M	160	5	70	243	205	60x2.5	6
SLEEV-IT WT-MAR169M (6")	168,3	5	70	255	215	60x2.5	6
SLEEV-IT WT-MAR200M	200	5	70	311	240	60x2.5	8
SLEEV-IT WT-MAR219M (8")	219,1	5	70	326	276	60x2.5	8
SLEEV-IT WT-MAR225M	225	5	70	335	285	60x2.5	8
SLEEV-IT WT-MAR273M (10")	273	5	130	386	336	60x2.5	10+10
SLEEV-IT WT-MAR324M (12")	323,9	5	130	436	386	60x2.5	10+10



SIZE 40-324



SIZE 16-32

NOTE:
BLACK GROMMET METRIC SIZE
RED GROMMET INCH SIZE

4	-	GROMMET	EPDM (SEE NOTE)														
3	-	INTUMESCENT MATERIAL															
2	-	HOUSING	STAINLESS STEEL														
1	-	FLANGE	MILD STEEL														
ITE	QTY	Designation		Specification				Weight									
General tolerance: ISO 2768-1/2-m/K EN ISO 13920-BF		Welded details: EN ISO 5817-B EN ISO 10042-B		General surface roughness: Ra 12,5		Designed by/date se-ronpet 2012-02-03		Latest save date 2018-08-16		Format A2		Scale		Sheet no 1 / 1		TotWeight 0,6 kg	
 Roxtec www.roxtec.com		Title ROXTEC SLEEV-IT WATER PROOF SEAL												Projection method 			
		Restricted due to Information drawing						Drawing number S1026339						Rev F			

F	TABLE UPDATED	2018-08-15	se-henols
Rev	Type of revision	Date	Sign