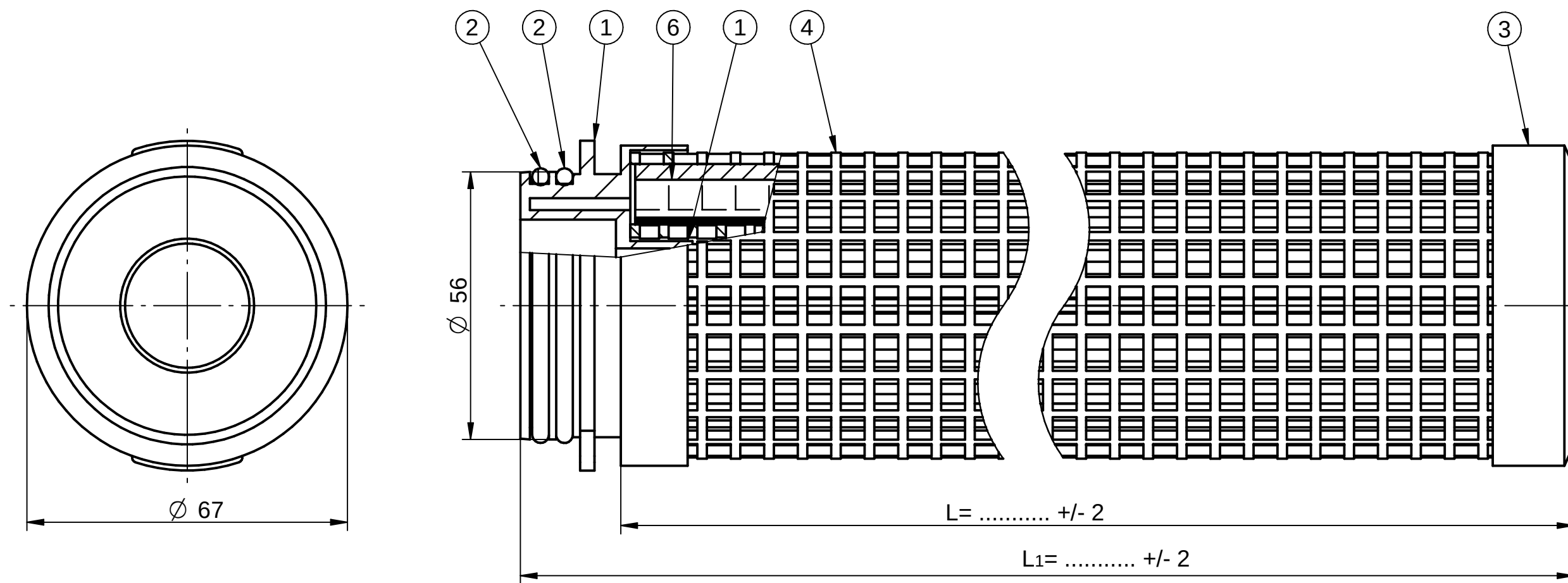
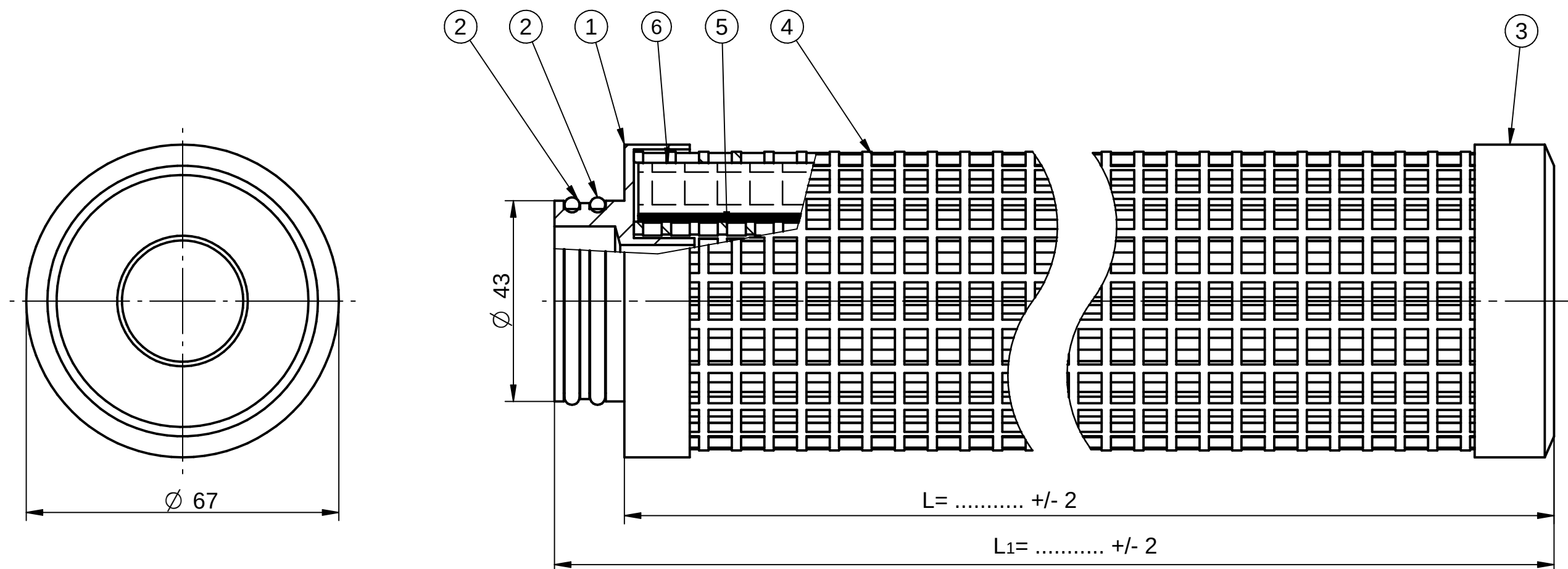




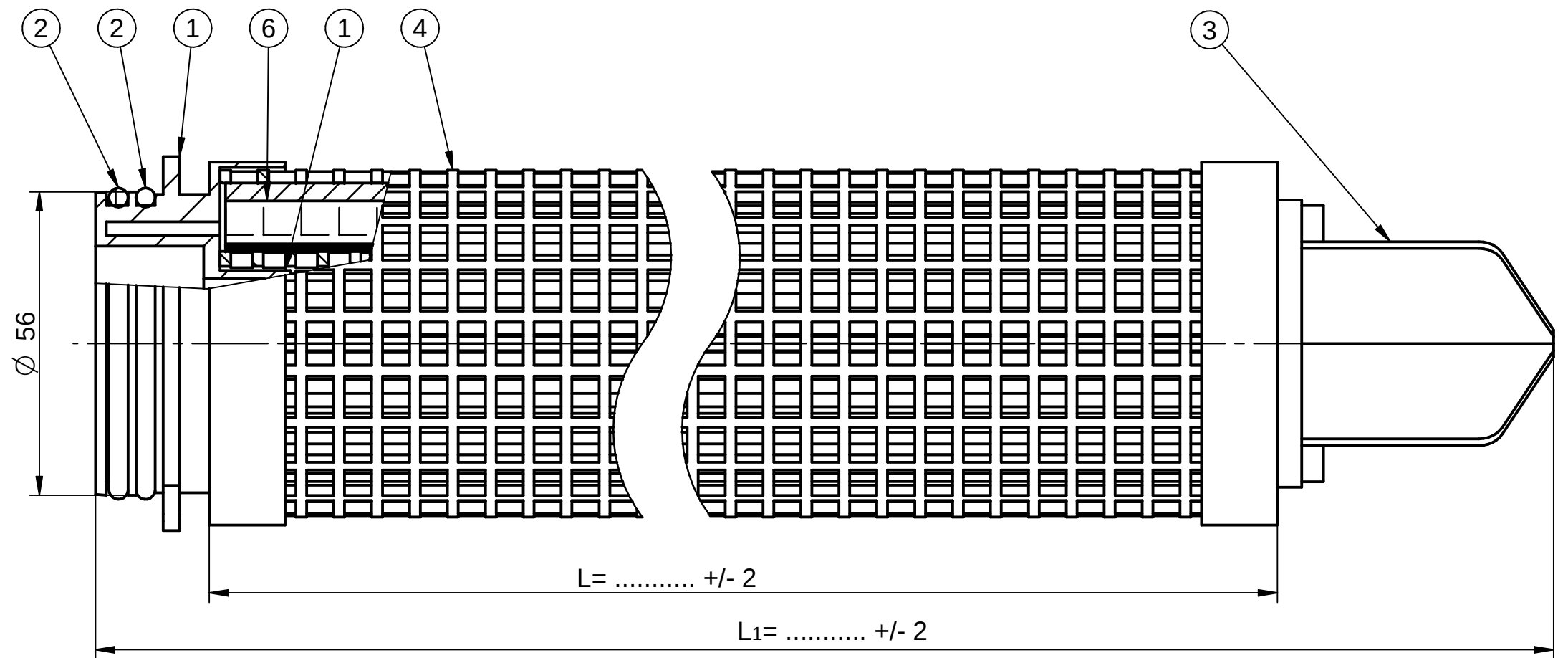
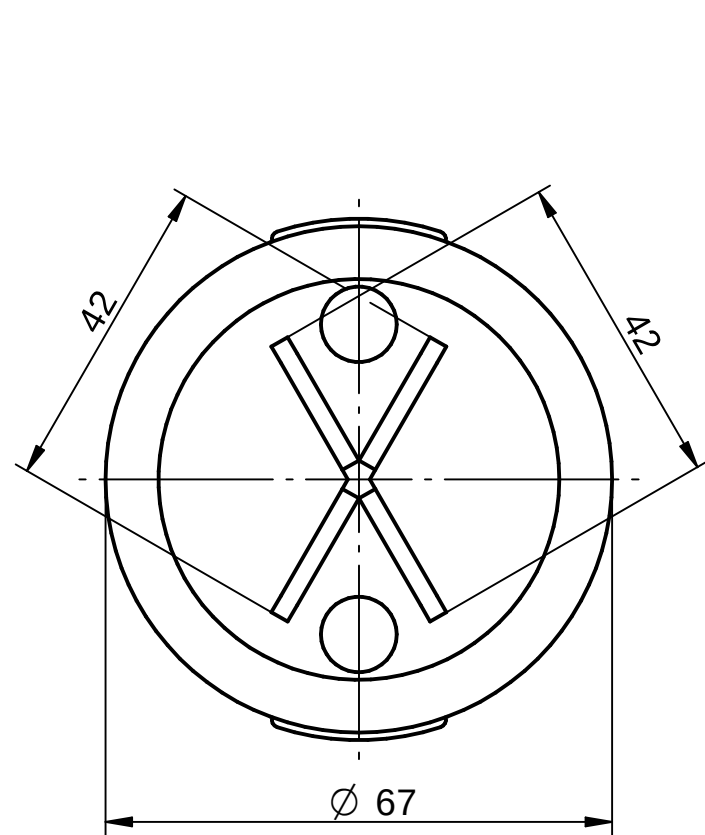
	L =	L1 =
9"3/4	249,5	281,5
20"	490	522
30"	730,5	762,5
40"	971	1003

ATTACCO CODE 2 C2	1	040030300PP0000	ATTACCO 226			1	PP
	2	040029900VARI00	O-RING 226 D.50,39x3,53x57,45			2	VARI
	3	040030200PP0000	ATTACCO FLAT			1	PP
	4		SUPPORTO ESTERNO De64 Di.59,3			1	PP
	5		SUPPORTO INTERNO DE34 Di.28,5			1	PP
	6		MATERIALE FILTRANTE			1	PP
	POS.	CODE	DENOMINATION			QUANTITY	MATERIALS
ALL DIMENSIONS MILLIMETERS		ALL SURFACES FINISH ROUGHNESS IN Ra µm		GENERAL TOLLERANCES UNLESS OTHERWISE SPECIFIED UNI-EN 22768-mk UNI-EN 22768-c		NOT QUOTED FILLET R=0.3 CHAMFER 0.3x45°	
SIMILAR TO		CRITICAL INDEX	WORK ORDER	JOB	QUANTITY	DRAWN DATE 09/09/2019 BY Tecnico	APPROVED DATE _ BY _
DENOMINATION PES99G3+ - C2					CODE PES99G3+ _ _ _ C2		REV
 EVERBLUE srl - www.everblue.it - info@everblue.it REPRODUCTION IS PROHIBITED - ALL RIGHTS RESERVED ACCORDING TO THE LAW				MODIFICATION		DATE	BY
				BARCODE		SCALE 1:1	PROJECTION



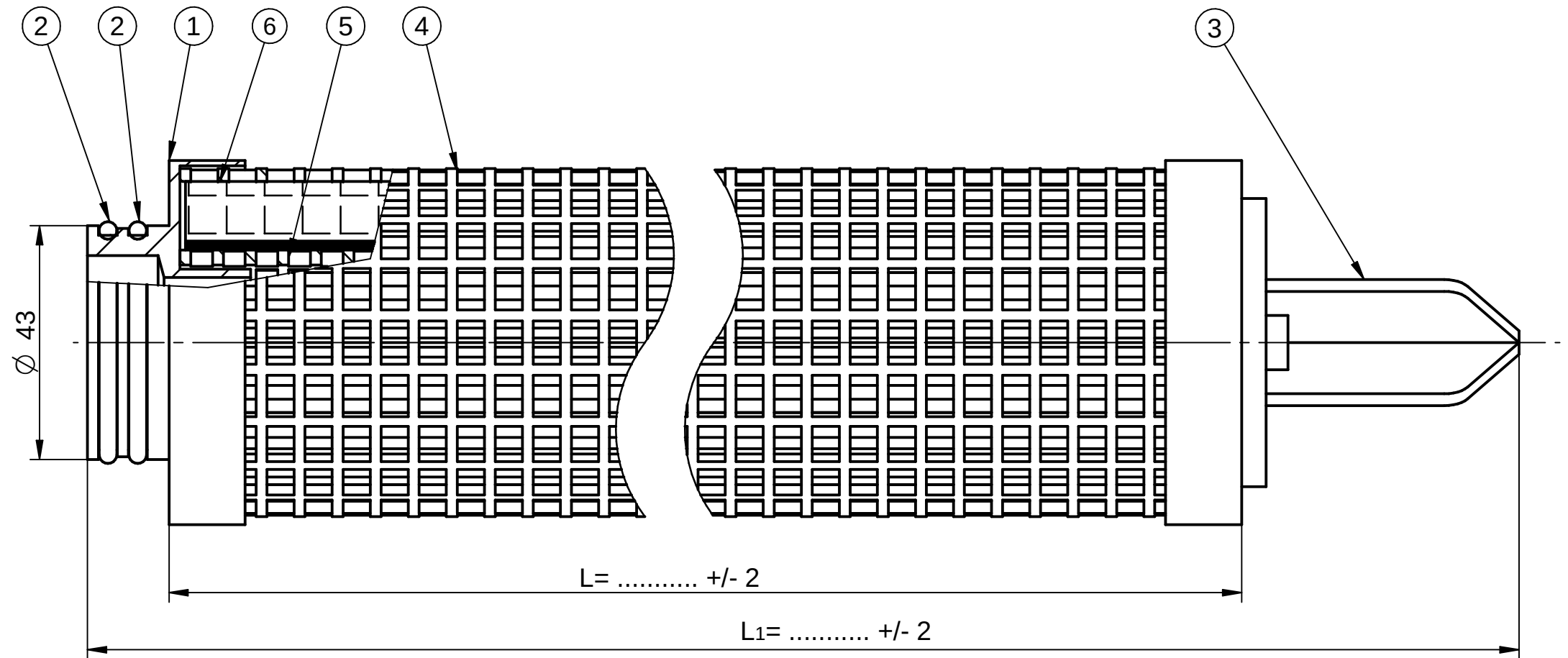
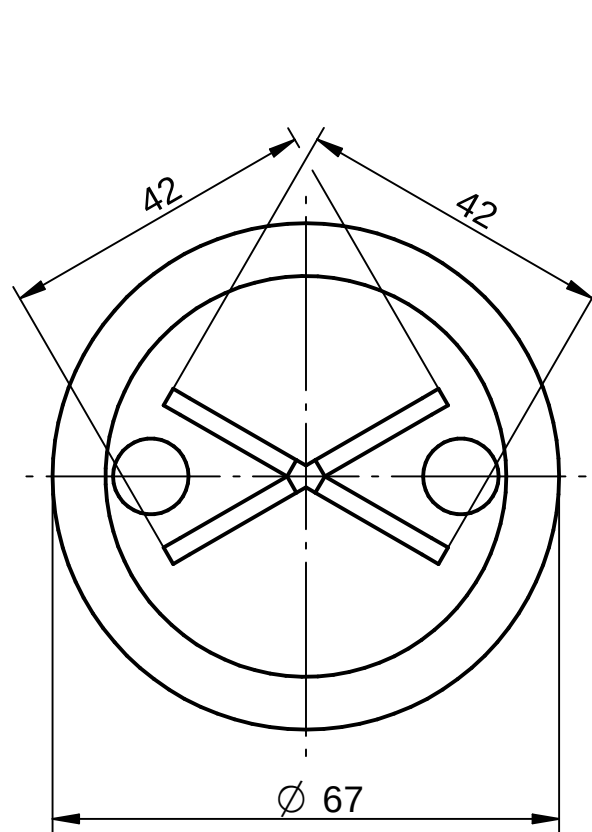
	L =	L1 =
9"3/4	249,5	276
20"	490	516,5
30"	730,5	757
40"	971	197,5

ATTACCO CODE 3 C3	1	040030100PP0000	ATTACCO 222	1	PP			
	2	040030000VARI00	O-RING 222 Ø37,69x3,53x44,75	2	VARI			
	3	040030200PP0000	ATTACCO FLAT	1	PP			
	4		SUPPORTO ESTERNO De64 Di.59,3	1	PP			
	5		SUPPORTO INTERNO De34 Di.28,5	1	PP			
	6		MATERIALE FILTRANTE	1	PP			
POS.		CODE	DENOMINATION	QUANTITY	MATERIALS			
ALL DIMENSIONS MILLIMETERS		ALL SURFACES FINISH ROUGHNESS IN Ra µm		GENERAL TOLLERANCES UNLESS OTHERWISE SPECIFIED UNI-EN 22768-mK UNI-EN 22768-c		NOT QUOTED FILLET R=0.3 CHAMFER 0.3x45°		
SIMILAR TO		CRITICAL INDEX	WORK ORDER	JOB	QUANTITY	DRAWN DATE 09/09/2019 BY Tecnico	APPROVED DATE BY	
DENOMINATION PES99G2+ - - C3						CODE PES99G2+ - - C3		REV.
				MODIFICATION		DATE	BY	
				BARCODE		SCALE 1:1	PROJECTION	
REPRODUCTION IS PROHIBITED - ALL RIGHTS RESERVED ACCORDING TO THE LAW								



	L =	L1 =
9"3/4	249,5	315,5
20"	490	556
30"	730,5	796,5
40"	971	1037

ATTACCO CODE 7 C7	1	040030300PP0000	ATTACCO 226			1	PP	
	2	040029900VARI00	O-RING 226 D.50,39x3,53x57,45			2	VARI	
	3	040030400PP0000	ATTACCO SPEAR			1	PP	
	4		SUPPORTO ESTERNO De64 Di.59,3			1	PP	
	5		SUPPORTO INTERNO DE34 Di.28,5			1	PP	
	6		MATERIALE FILTRANTE			1	PP	
	POS.	CODE	DENOMINATION			QUANTITY	MATERIALS	
	ALL DIMENSIONS MILLIMETERS		ALL SURFACES FINISH ROUGHNESS IN Ra µm	GENERAL TOLLERANCES UNLESS OTHERWISE SPECIFIED UNI-EN 22768-mK UNI-EN 22768-c			NOT QUOTED FILLET R=0.3 CHAMFER 0.3x45°	
SIMILAR TO		CRITICAL INDEX	WORK ORDER	JOB	QUANTITY	DRAWN DATE 09/09/2019 BY Tecnico	APPROVED DATE BY	
DENOMINATION PES99G2+ - C7						CODE PES99G2+ C7		REV.
 EVERBLUE srl www.everblue.it info@everblue.it REPRODUCTION IS PROHIBITED - ALL RIGHTS RESERVED ACCORDING TO THE LAW				MODIFICATION			DATE	BY
				BARCODE			SCALE 1:1	PROJECTION



	L =	L1 =
9"3/4	249,5	316,5
20"	490	557
30"	730,5	797,5
40"	971	1038

ATTACCO CODE 8 C8	1	040030100PP0000	ATTACCO 222		1	PP	
	2	040030000VARI00	O-RING 222 D.37,69x3,53x44,75		2	VARI	
	3	040030400PP0000	ATTACCO SPEAR		1	PP	
	4		SUPPORTO ESTERNO De64 Di.59,3		1	PP	
	5		SUPPORTO INTERNO DE34 Di.28,5		1	PP	
	6		MATERIALE FILTRANTE		1	PP	
	POS.	CODE	DENOMINATION		QUANTITY	MATERIALS	
ALL DIMENSIONS MILLIMETERS		ALL SURFACES FINISH ROUGHNESS IN Ra µm	GENERAL TOLLERANCES UNLESS OTHERWISE SPECIFIED UNI-EN 22768-mK UNI-EN 22768-c		NOT QUOTED FILLET R=0.3 CHAMFER 0.3x45°		
SIMILAR TO		CRITICAL INDEX	WORK ORDER	JOB	QUANTITY	DRAWN DATE 09/09/2019 BY Tecnico	APPROVED DATE BY
DENOMINATION PES99G2+ - C8					CODE PES99G2+ C8		REV.
 EVERBLUE srl www.everblue.it info@everblue.it REPRODUCTION IS PROHIBITED - ALL RIGHTS RESERVED ACCORDING TO THE LAW			MODIFICATION			DATE	BY
			BARCODE			SCALE 1:1	PROJECTION