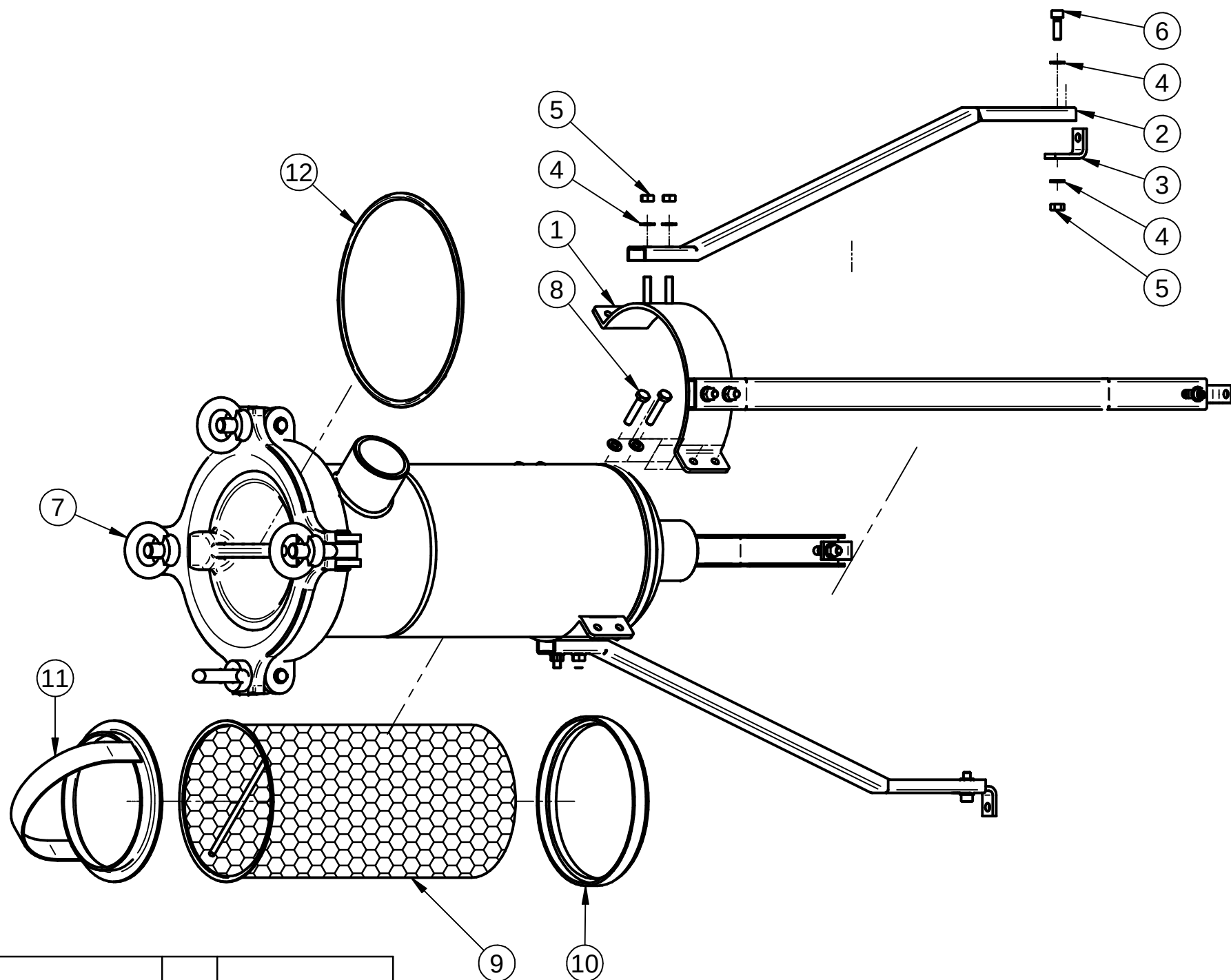
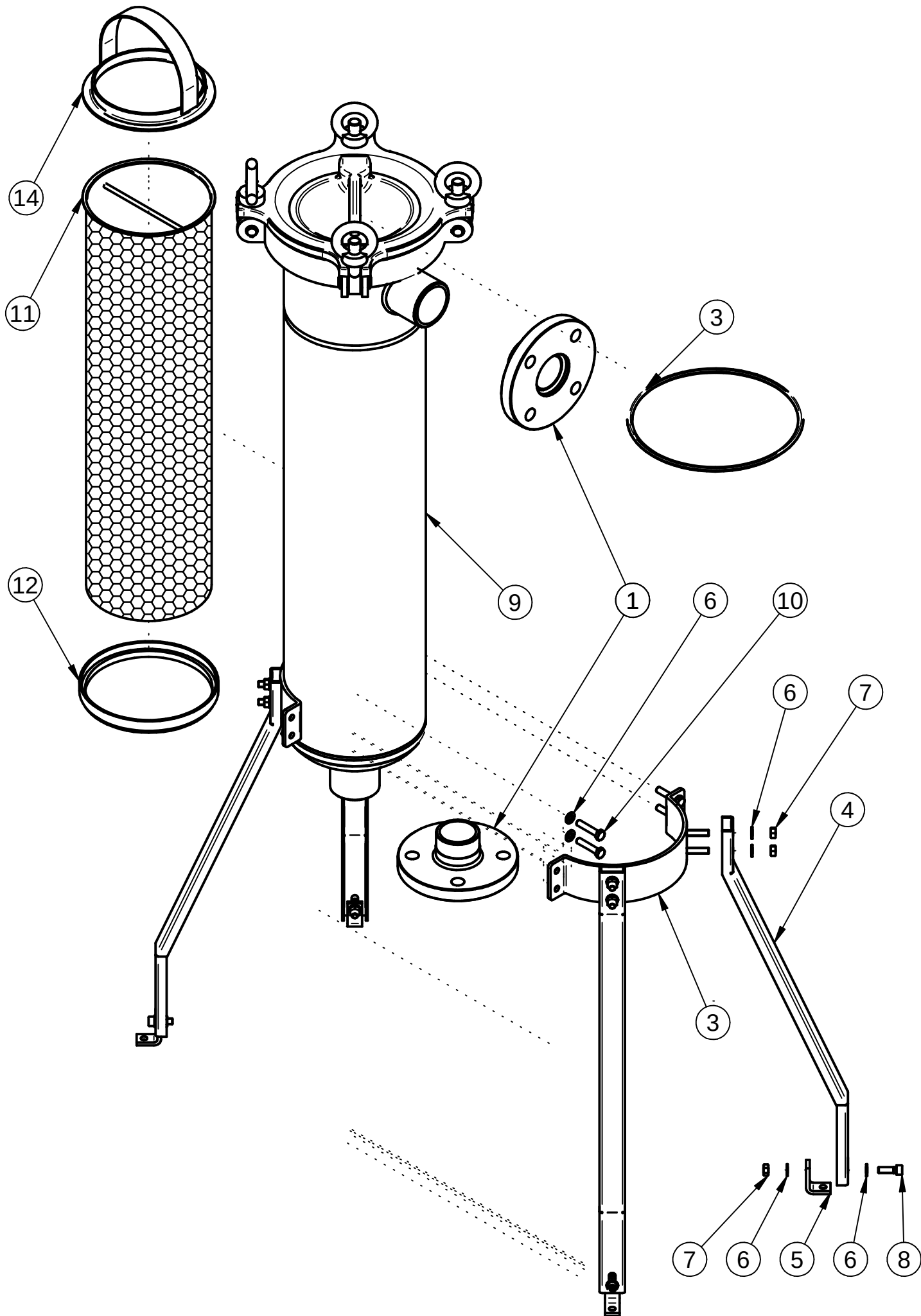




	FBSF31617200FT250	FILTRO FBSF 17" 250 micron		
1	03003540000A400	FLANGIA FISSAGGIO PIEDI PER FILTRO FBF	2	AISI 316
2	03000760100A400	PIEDE	4	AISI 316
3	03003800100A400	STAFFA PIEDE DI APPOGGIO	4	AISI 316
4	03000780000A400	Rosetta UNI 6592 - 8	24	AISI 316
5	03000770000A400	DADO ESAGONALE M8	16	AISI 316
6	03000790000A400	Vite UNI 5931 M8 x 20	4	AISI 316
7	EAFBF0101AD10050B	FILTRO FBF-1 1x17"	1	
8	05010550000A400	Vite a testa esagonale ISO 4014 - M8x40	4	AISI 316
9	F670856	CESTELLO FMB-AS-AC-01-400	1	AISI 316
10	050101500NBR000	GUARNIZIONE INTERNA	1	EPDM
11	05010190000A400	MANIGLIA FERMO SACCO FILTRANTE	1	AISI 316
12	050101600NBR000	O-RING D.6	1	NBR

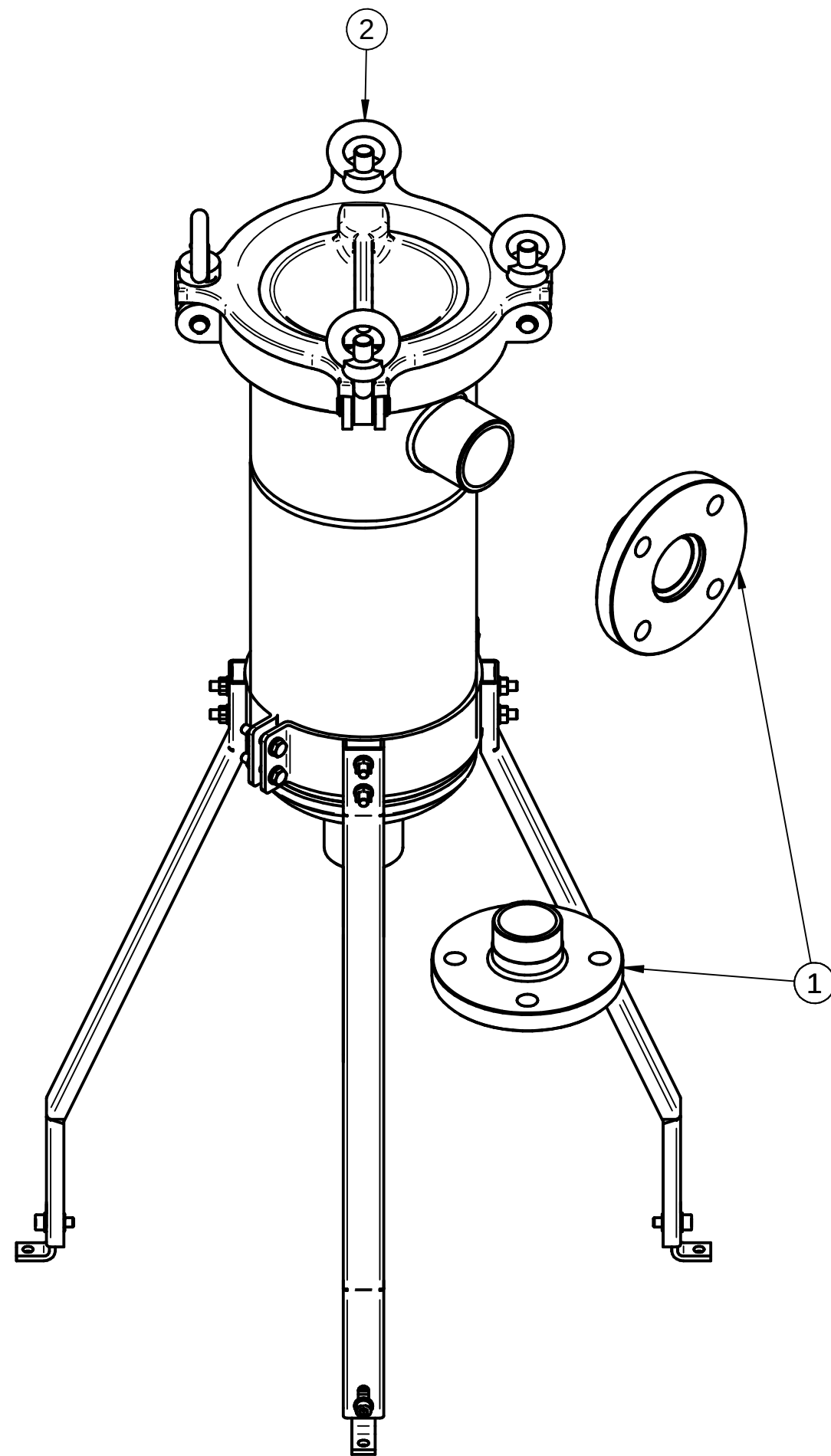
POS.	CODE		DENOMINATION				QUANTITY	MATERIALS	
ALL DIMENSIONS MILLIMETERS		ALL SURFACES FINISH ROUGHNESS IN Ra μm		GENERAL TOLLERANCES UNLESS OTHERWISE SPECIFIED UNI-EN 22768-mK UNI-EN 22768-c			NOT QUOTED FILLET R=0.3 CHAMFER 0.3x45°		
SIMILAR TO		CRITICAL INDEX	WORK ORDER	JOB	QUANTITY	DRAWN DATE BY		APPROVED DATE - BY -	
DENOMINATION						CODE		REV.	
INGOMBRI FILTRO FBSF 17"						FBSF31617200FT			
				MODIFICATION				DATE	BY
				BARCODE				SCALE	PROJECTION
								1:1	
REPRODUCTION IS PROHIBITED - ALL RIGHTS RESERVED ACCORDING TO THE LAW									

INGOMBRI FILTRO FBSF 32"



LISTA RICAMBI

1	CFFBF316KITFL50	KIT FLANGE DN 50 EN 1092-1/01	1		
3	03003540000A400	FLANGIA FISSAGGIO PIEDI PER FILTRO FBF	2	AISI 316	
4	03000760100A400	PIEDE	4	AISI 316	
5	03003800100A400	STAFFA PIEDE DI APPOGGIO	4	AISI 316	
6	03000780000A400	Rosetta UNI 6592 - 8	24	AISI 316	
7	03000770000A400	DADO ESAGONALE M8	16	AISI 316	
8	03000790000A400	Vite UNI 5931 M8 x 20	4	AISI 316	
9	EAFBF0102AD10050B	FILTRO FBF 32"	1		
10	05010550000A400	Vite a testa esagonale ISO 4014 - M8x40	4	AISI 316	
11	F670863	CESTELLO FMB-AS-AC-02-250	1	AISI 316	
12	050101500NBR000	GUARNIZIONE INTERNA	1	EPDM	
13	050101600NBR000	O-RING D.6	1	NBR	
14	05010190000A400	MANIGLIA FERMO SACCO FILTRANTE	1	AISI 316	
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 DATE BY	APPROVED DATE - BY -
DENOMINATION			CODE		REV.
INGOMBRI FILTRO FBSF 32"			FBSF31632200FF		
 Reafil s.r.l. Filtrazione industriale			MODIFICATION		DATE
			DATE		BY
REPRODUCTION IS PROHIBITED - ALL RIGHTS RESERVED ACCORDING TO THE LAW			SCALE		PROJECTION
			1:6,67		



	FSBF31617200FF250	FILTRO FBSF 17" 250 micron		
1	CFFBF316KITFL50	KIT FLANGE DN50 EN 1092-1/01	1	
2	FBSF31617200FT250	FILTRO FBSF 17" 250 micron	1	
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 - BY -
DENOMINATION			CODE	REV.
INGOMBRI FILTRO FBSF 17"			FSBF31617200FF	
			MODIFICATION	DATE
			BARCODE	BY
REPRODUCTION IS PROHIBITED - ALL RIGHTS RESERVED ACCORDING TO THE LAW			SCALE 1:1	PROJECTION