

Filtri a sacco

FILTRI A SACCO IN ACCIAIO AISI 316

FILTRO FBA

CARATTERISTICHE

Modello	FILTRO FBA
Materiale	AISI 316
Attacchi	DN 80 FLANGE ANSI

DATI DI PROGETTO

Max pressione d'esercizio	10 bar
Pressione di collaudo	12 bar
Max temperatura d'esercizio	80°C
Test d'invecchiamento	100.000 cicli da 0 a 8 bar

SACCHI

N° sacchi	1
Diametro anello	07 Diam. 7" (175/180 mm)
Altezza	17" (430 mm) - 32" (810 mm)
Diametro interno minimo/massimo	161 mm / 166 mm
Diametro esterno massimo	180 mm



SI



SW

TIPO ANELLO

SI7 Anello interno	175/180 mm
SW7 Anello saldato	175/180 mm

APPLICAZIONI

Acqua

Codice	Descrizione	Finitura/specifica particolare	In/Out	Attacco sacchi	Quantità scatola	-
FBA316070117M	FILTRO FBA 1x17"	Micropallinatura ceramica	DN 80 FLANGE ANSI	07	1	
FBA316070132M	FILTRO FBA 1x32"	Micropallinatura ceramica	DN 80 FLANGE ANSI	07	1	

Filtri a sacco

FILTRI A SACCO IN ACCIAIO AISI 316

FILTRO FBA

TABELLA CODICI CONTENITORI

Modello	Materiale		Diametro anello		N° sacchi		Altezza sacco		Finitura/specifica	
FBA	AISI 316	316	07 Diam. 7" (175/180 mm)	07	1	01	17" (430 mm) 32" (810 mm)	17 32	Micropallinatura ceramica	M



Foto indicativa. La scelta dell'attacco e delle misure comporteranno l'assemblaggio di un prodotto che potrebbe differire da quanto mostrato in figura

Solo per membri della Comunità Europea.

Questi filtri sono esenti da marchiatura "CE" poiché sono inclusi nell'articolo n. 3 par. 3 della normativa P.E.D.97/23/CE del 29 Maggio 1997. Questi filtri possono essere utilizzati solo con fluidi e secondo progetti che rispettano le condizioni stabilite dalla direttiva sopramenzionata e indicato nei seguenti articoli:

- Articolo n. 9 Classificazione fluidi par. 2.1-2.2-3
- Articolo n. 3 Requisiti tecnici par. 1.1 e 1.2

Norme di progettazione: ASME VIII

Reafil srl

Sede legale: Via Caronda 446,
95128 Catania CT - Italy
P.IVA / C.F. 05339800871

Contatti commerciali

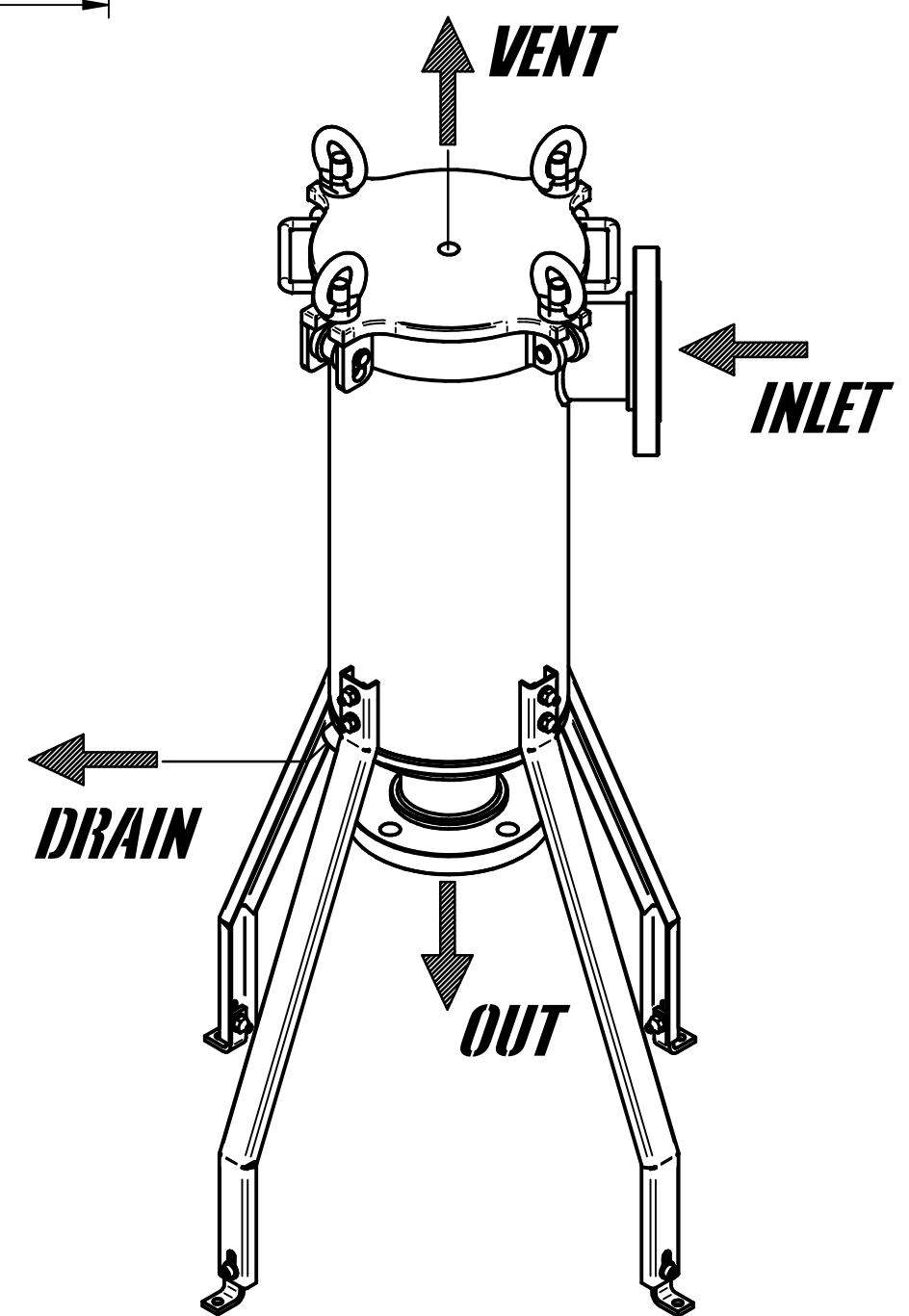
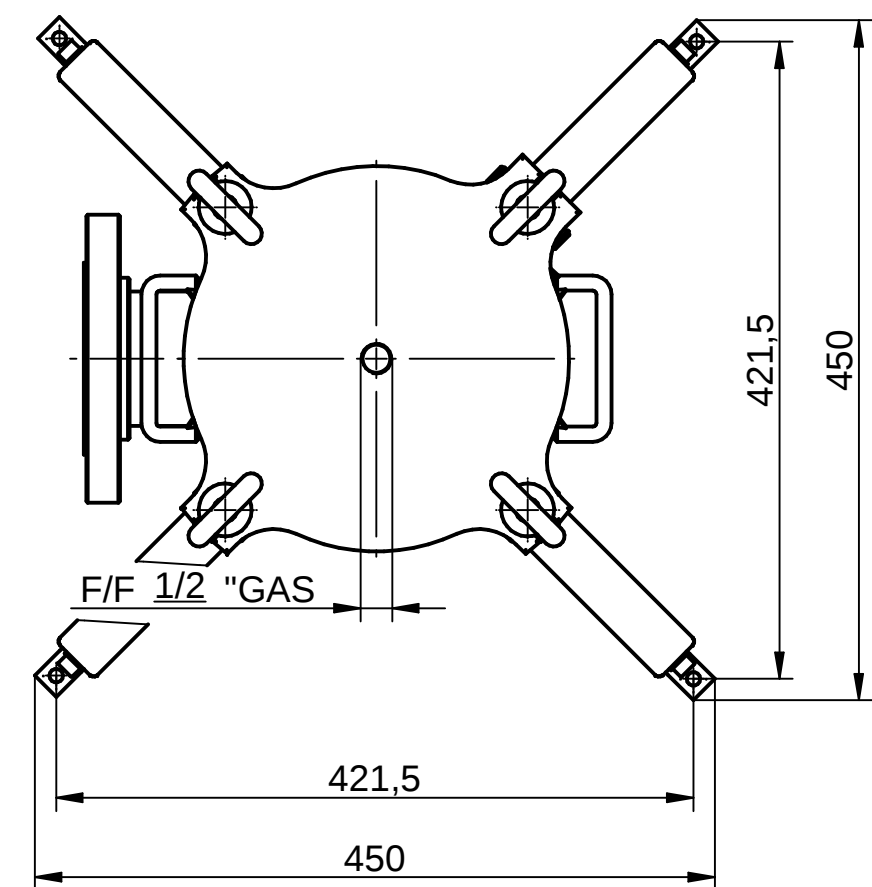
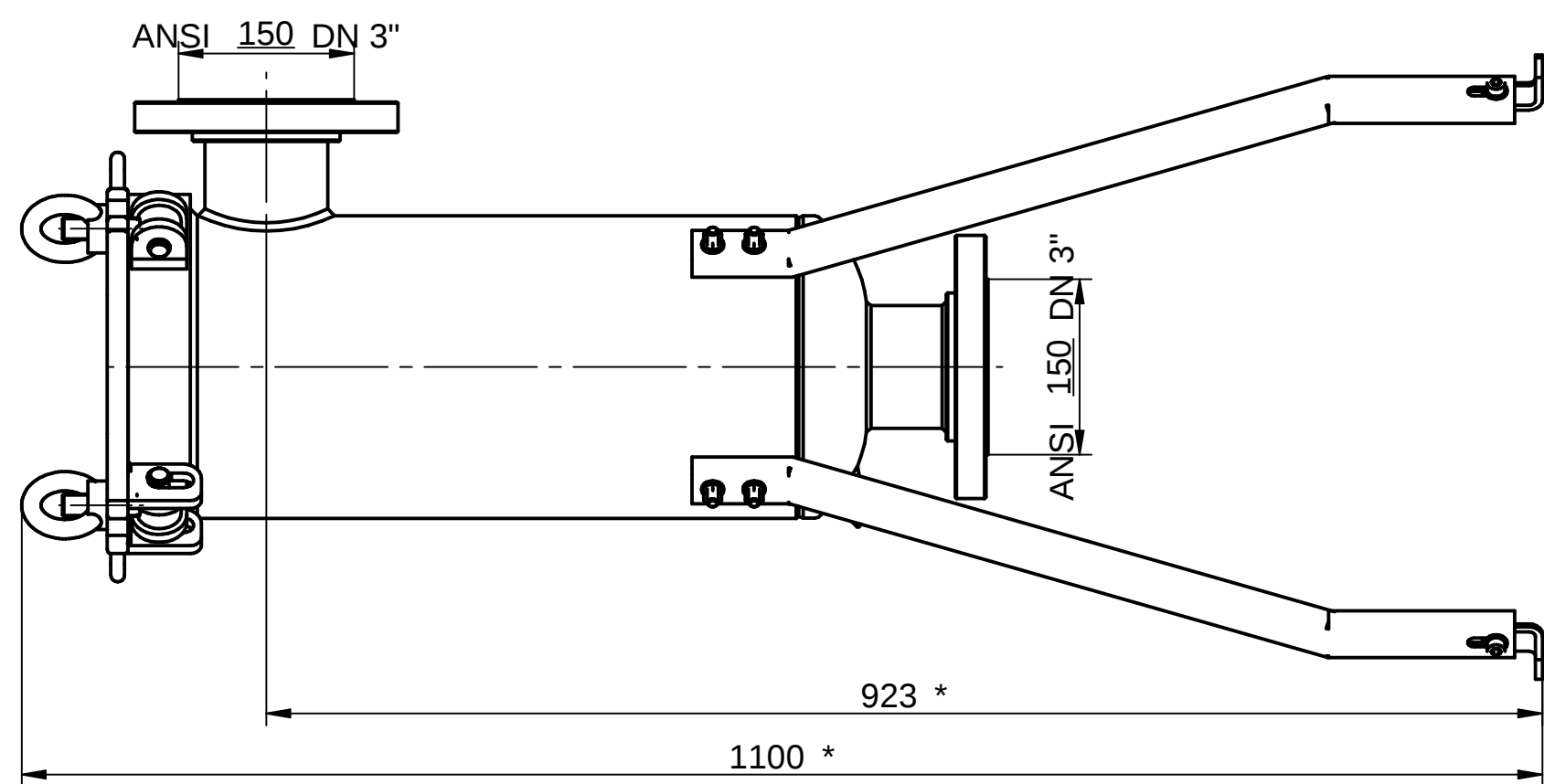
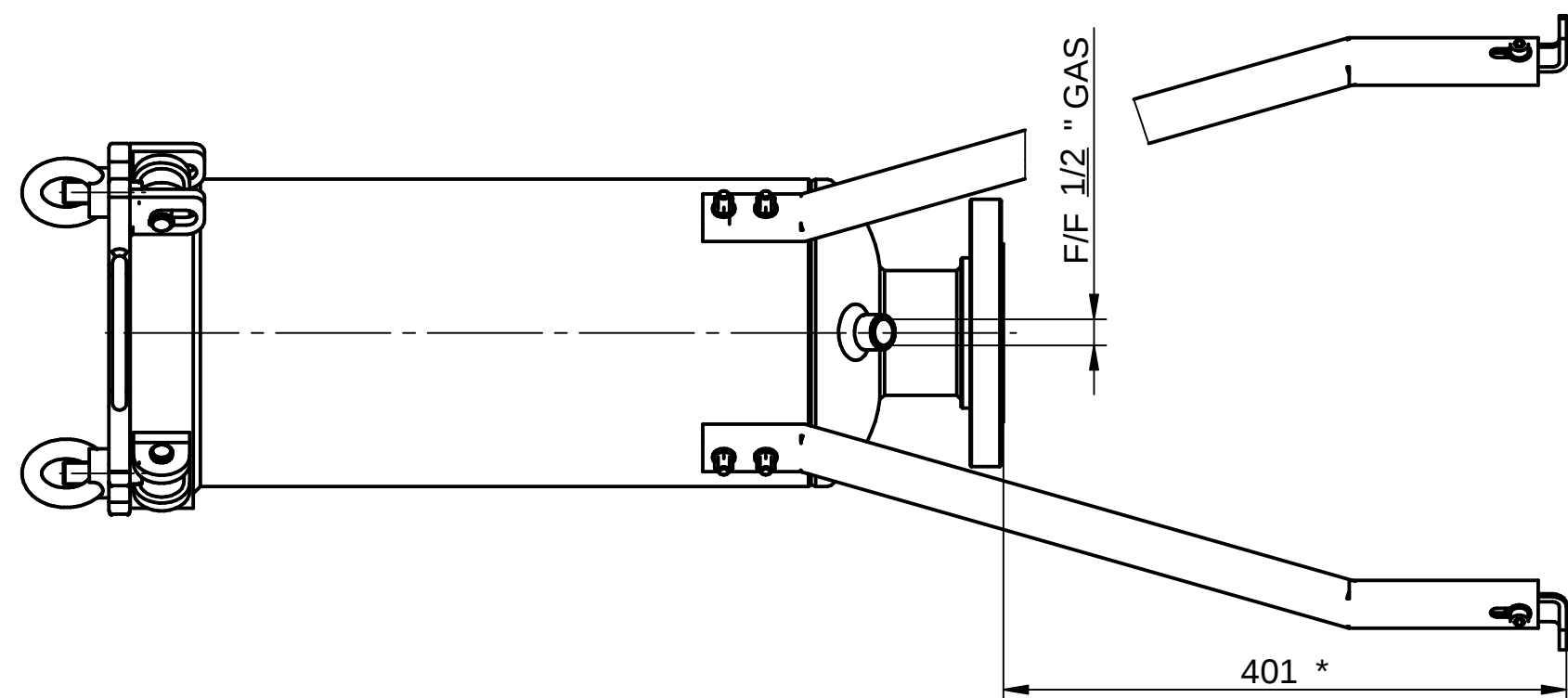
Office tel. / Fax (+39) 095 780 71 57
Mobile tel.
e-mail info@reafil.com

Dati aziendali

N.Rea: CT-359497
Cap. Soc. €10.000,00 i.v.
PEC: reafil@legalmail.it

Online Store
reafil.com



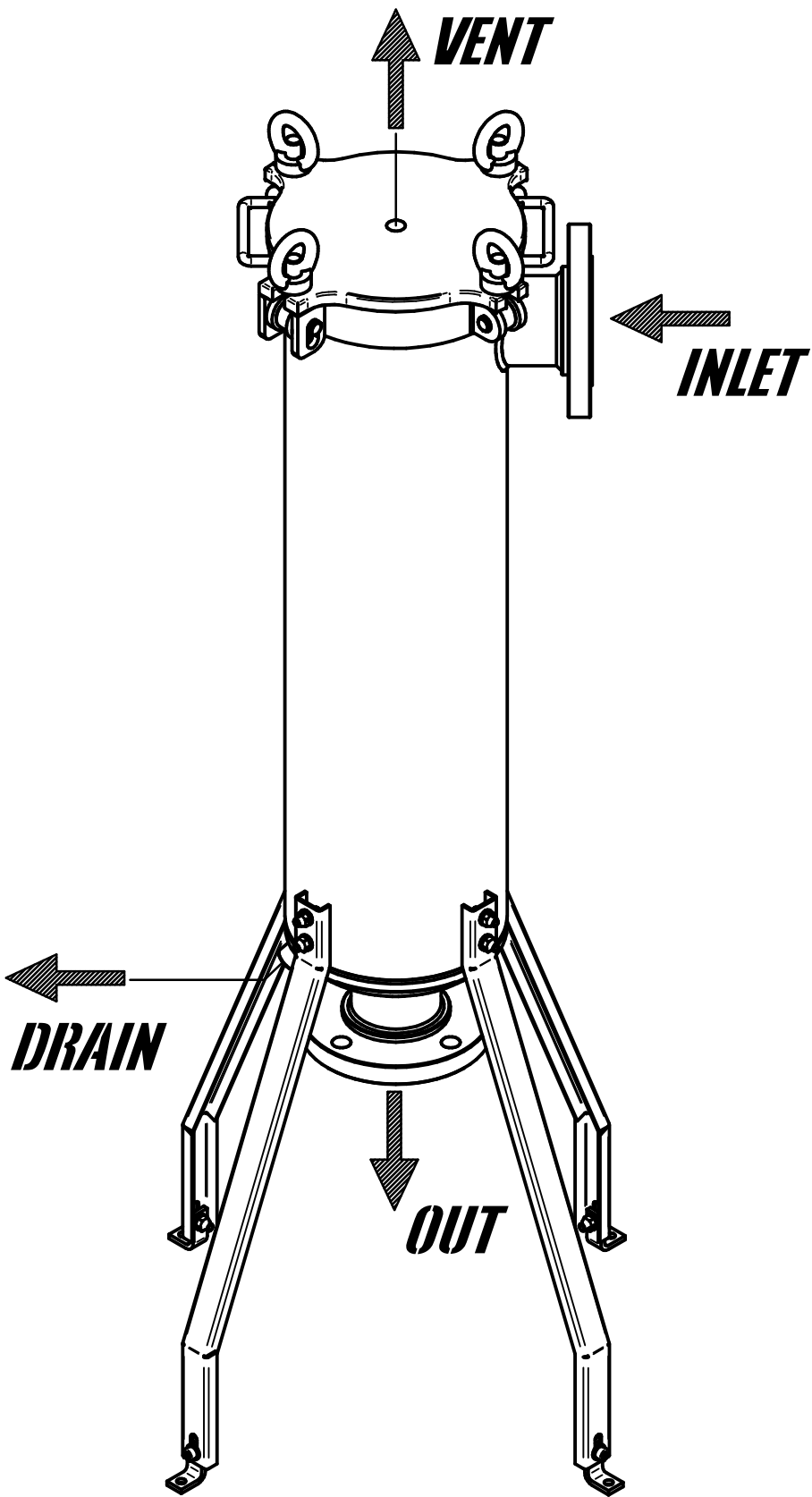
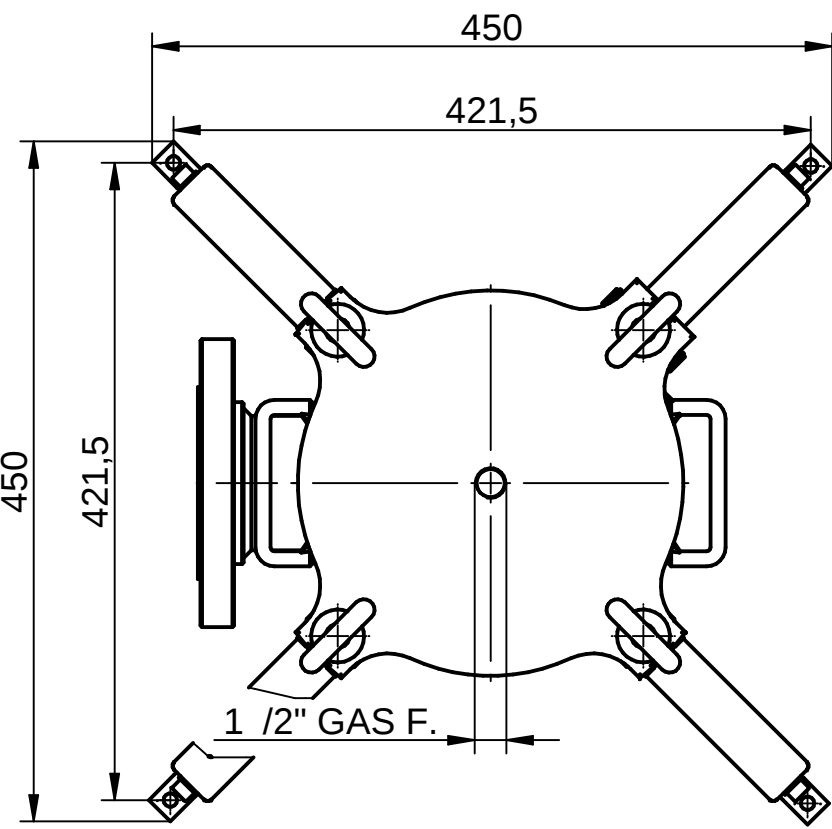
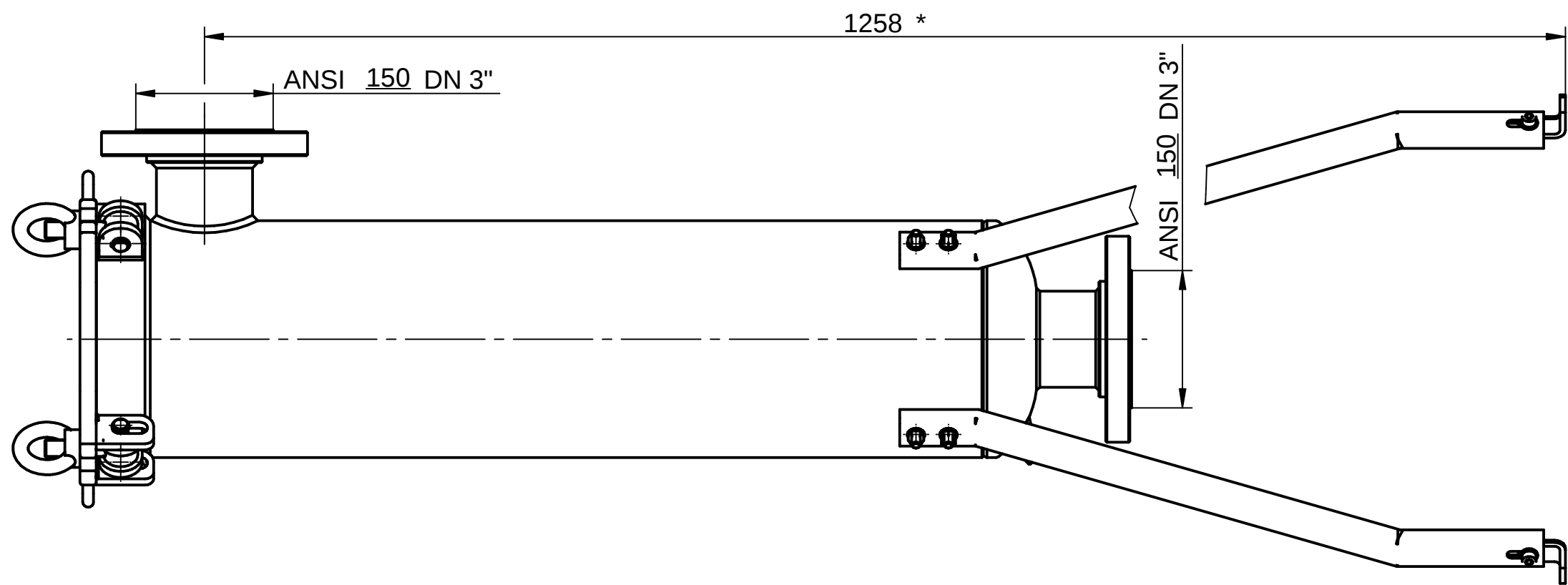
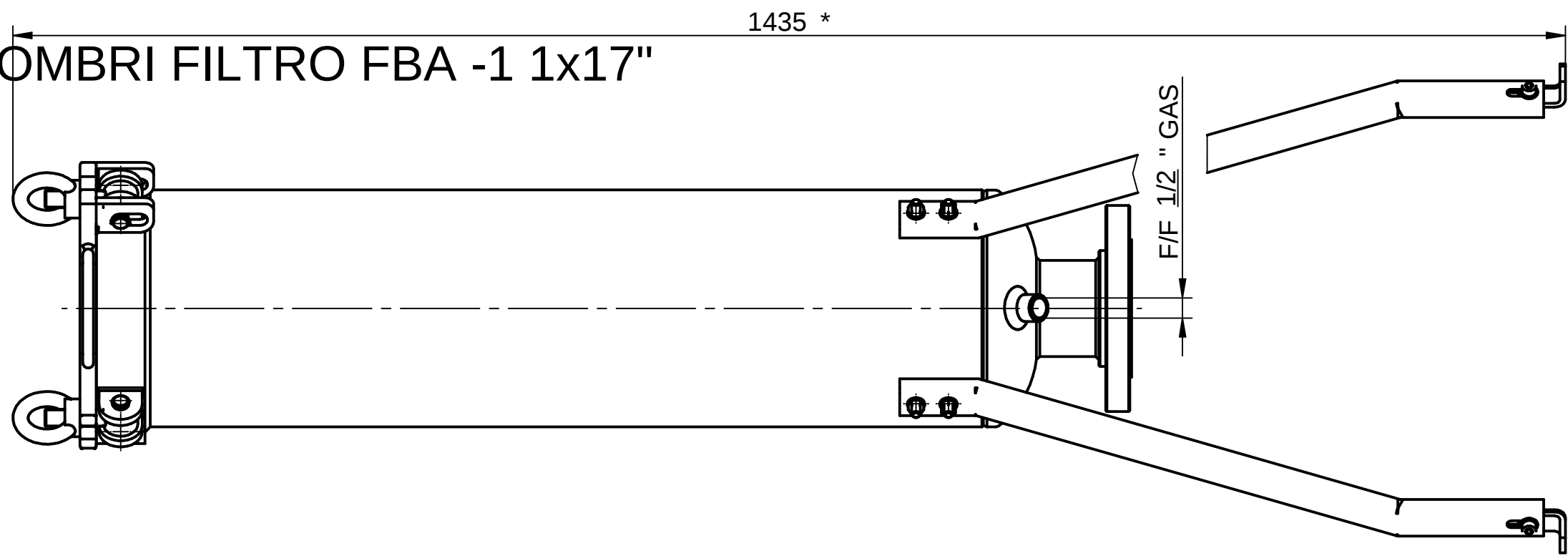


* : LA QUOTA PUO' VARIARE DA 0-17 mm GRAZIE AI PIEDI REGOLABILI

* : THE RATE CAN VARY FROM 0-17 mm THANKS TO ADJUSTABLE FEET

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 FBA -1 1x17"								FBA316070117 I					
 Filtrazione Industriale				MODIFICATION						DATE		BY	
				BARCODE								SCALE	
REPRODUCTION IS PROHIBITED - ALL RIGHTS RESERVED ACCORDING TO THE LAW										1:6.67			

INGOMBRI FILTRO FBA -1 1x17"

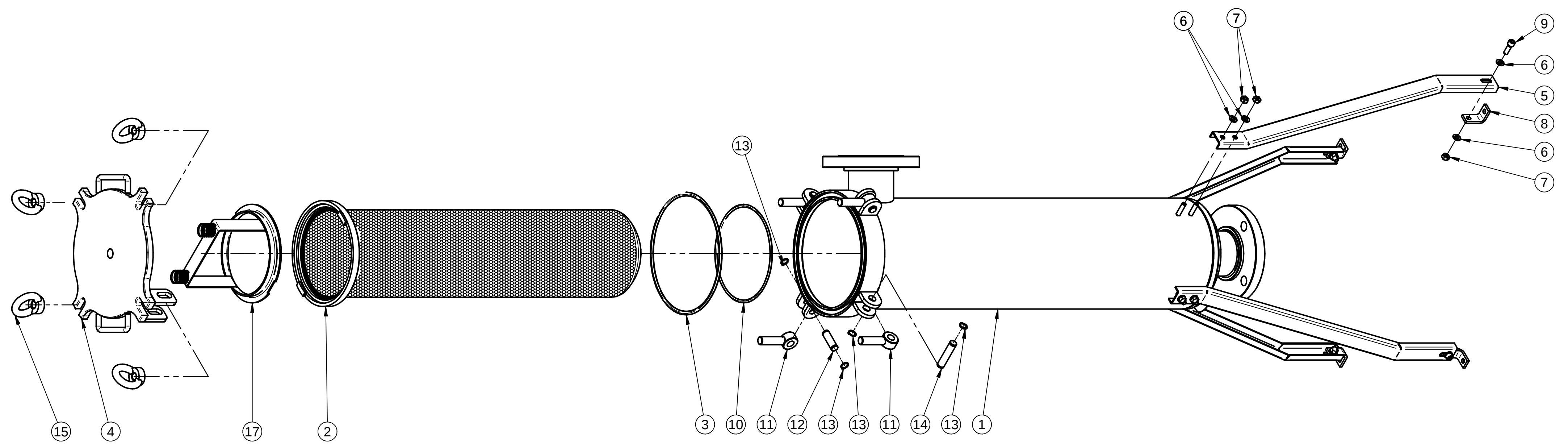


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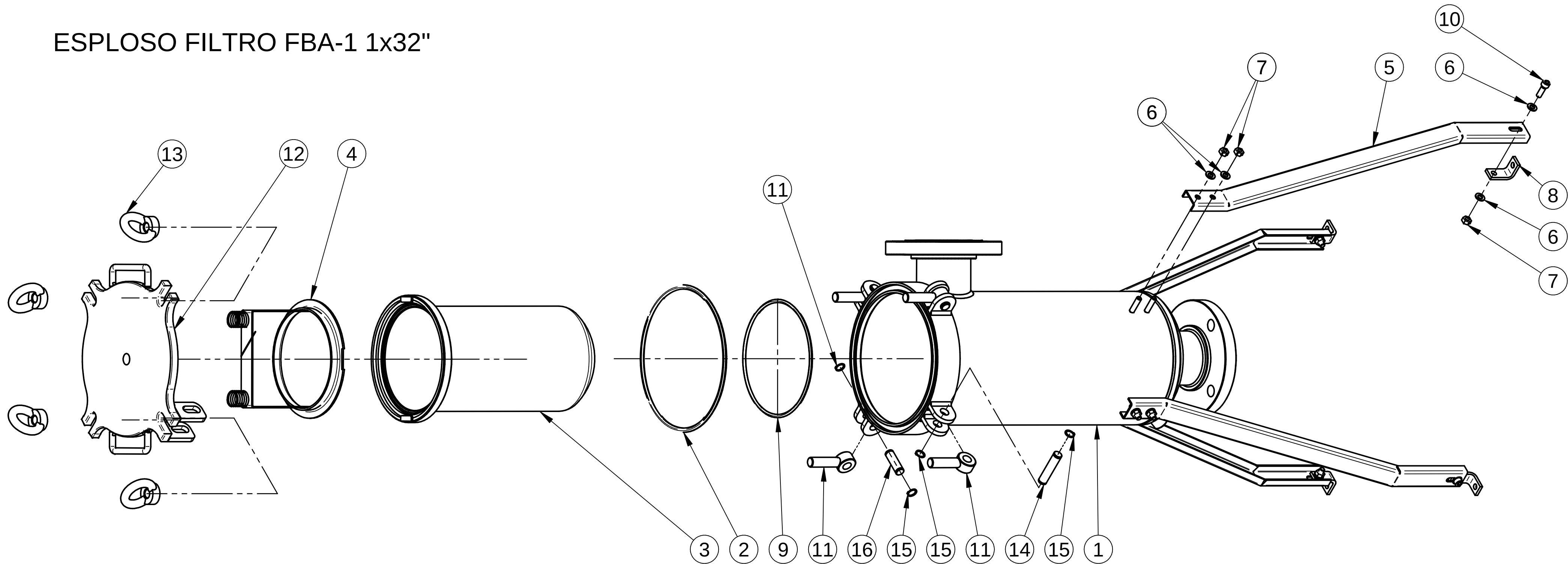
POS.		CODE		DENOMINATION				QUANTITY		MATERIALS	
ALL DIMENSIONS MILLIMETERS		ALL SURFACES FINISH ROUGHNESS IN Ra µm		GENERAL TOLLERANCES UNLESS OTHERWISE SPECIFIED UNI-EN 22768-mk UNI-EN 22768-c				NOT QUOTED FILLET R=0.3 CHAMFER 0.3x45°			
SIMILAR TO		CRITICAL INDEX	WORK ORDER		JOB	QUANTITY	DRAWN DATE BY		APPROVED DATE BY		
DENOMINATION						CODE				REV.	
INGOMBRI FILTRO FBA-1 1x32"						FBA316070132 I					
 Reafil s.r.l. Filtrazione Industriale						MODIFICATION				DATE	BY
						BARCODE				SCALE	PROJECTION
						REPRODUCTION IS PROHIBITED - ALL RIGHTS RESERVED ACCORDING TO THE LAW				1:6.67	

ESPLOSO FILTRO FBA-1 1x32"



ITEM					
1	05004320100A400	ASSIEME CORPO FILTRO A SACCO 1x32"	1	AISI 316	
2	05010990000A400	ASSIEME CESTELLO 32"	1	AISI 316	
3	050042200NBR000	O-RING 8900 Di227,9x6,99x24,18	1	NBR	
4	05004790000A400	ASSIEME COPERCHIO	1	AISI 316	
5	03000760100A400	PIEDE	4	AISI 316	
6	03000780000A400	Rosetta UNI 6592 - 8	16	AISI 316	
7	03000770000A400	DADO ESAGONALE M8	12	AISI 316	
8	03003800100A400	STAFFA PIEDE DI APPOGGIO	4	AISI 316	
9	03000790000A400	Vite UNI 5931 M8 x 20	4	AISI 316	
10	050043700NBR000	O-RING 6720 Di.183,51x5,34x19,19	1	NBR	
11	05004740000A400	PRIGIONIERO M16 L=70	4	AISI 316	
12	05004820000A400	PERNO D.14 L=45	3	AISI 316	
13	05004840000A400	SEEGGER x ALBERO D.14 UNI 7435	8	AISI 316	
14	05004830000A400	PERNO D.14 L=64	1	AISI 316	
15	05004720000AZ00	GOLFARE FEMMINA M16 DIN 582	4	AISI 316	
17	05004250100A400	ASSIEME MANIGLIA ESTRAZIONE SACCO	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 FILET R=0.3 CHAMFER 0.3x45°
SIMILAR TO		CRITICAL INDEX	WORK ORDER	JOB	QUANTITY DATE BY
DENOMINATION		CODE			APPROVED DATE BY
ESPLOSO FILTRO FBA-1 1x32"				FBA316070132M E	
 Filtrazione industriale		MODIFICATION			DATE
		BARCODE			SCALE
					PROJECTION
REPRODUCTION IS PROHIBITED - ALL RIGHTS RESERVED ACCORDING TO THE LAW					

ESPLOSO FILTRO FBA-1 1x32"



1	05004330000A400	ASSIEME E SALDATURA FILTRO A SACCO 1x17"	1	AISI 316
2	050042200NBR000	O-RING 8900 Di227,9x6,99x241,8	1	NBR
3	05010980000A400	ASSIEME CESTELLO 17"	1	AISI 316
4	05004250100A400	ASSIEME MANIGLIA ESTRAZIONE SACCO	1	AISI 316
5	03000760100A400	PIEDE	4	AISI 316
6	03000780000A400	Rosetta UNI 6592 - 8	16	AISI 316
7	03000770000A400	DADO ESAGONALE M8	12	AISI 316
8	03003800100A400	STAFFA PIEDE DI APPOGGIO	4	AISI 316
9	050043700NBR000	O-RING 6720 Di.183,51x5,34x194,19	1	NBR
10	03000790000A400	Vite UNI 5931 M8 x 20	4	AISI 316
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12	05004790000A400	ASSIEME COPERCHIO	1	AISI 316
13	05004720000AZ00	GOLFARE FEMMINA M16 DIN 582	4	AISI 316
14	05004830000A400	PERNO D.14 L=64	1	AISI 316
15	05004840000A400	SEEGER x ALBERO D.14 UNI 7435	8	AISI 316
16	05004820000A400	PERNO D.14 L=45	3	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	
SIMILAR TO		CRITICAL INDEX	WORK ORDER	JOB
			QUANTITY	DRAWN DATE BY
				APPROVED DATE BY
DENOMINATION			CODE	REV.
ESPLOSO FILTRO FBA -1 1x17"			FBA316070117M_E	
			MODIFICATION	DATE BY
			BARCODE	SCALE PROJECTION
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