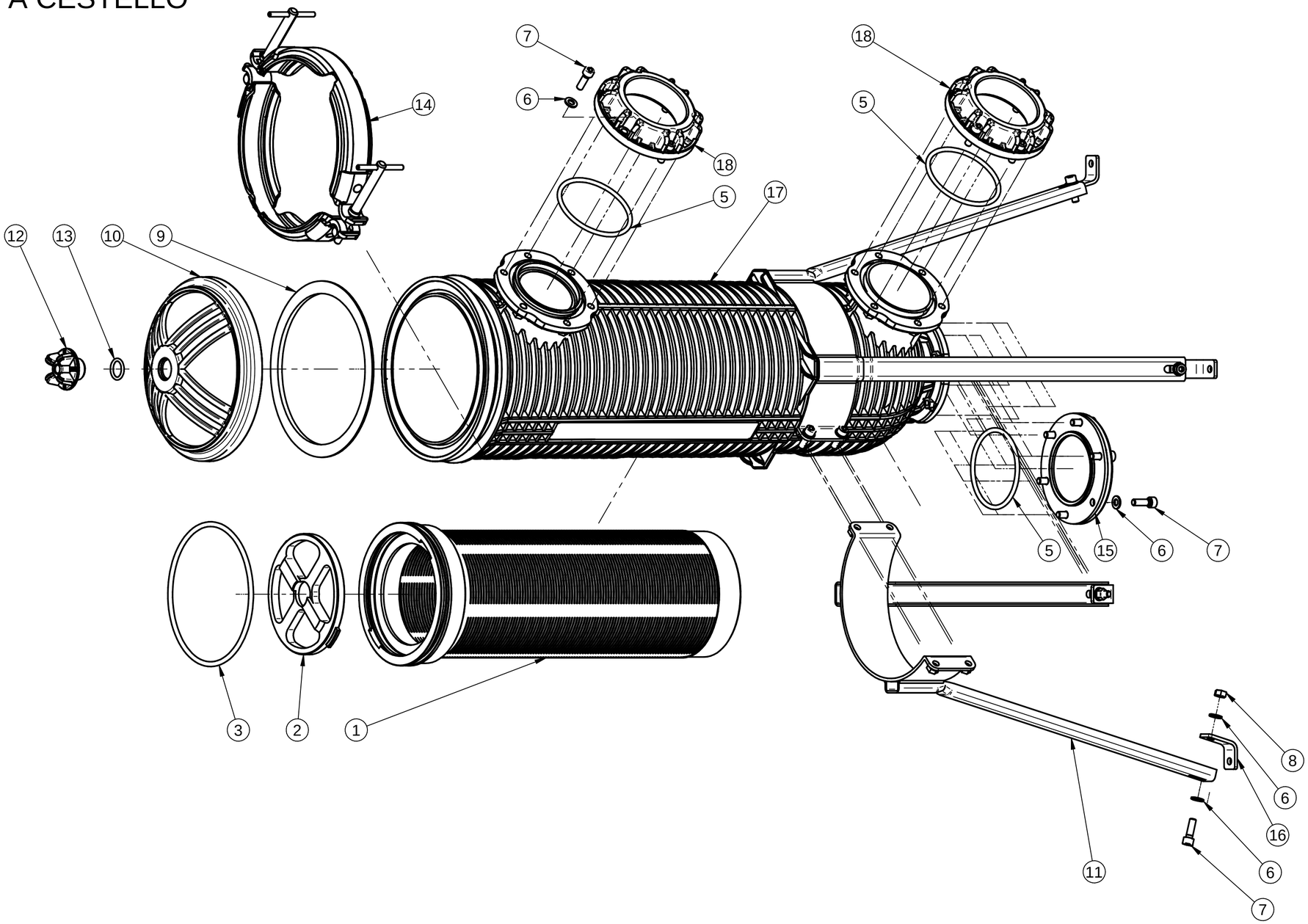
LISTA RICAMBI

ESPLOSO FILTRO A CESTELLO
CESTONE
BSP 3"



1	070055400PVC500	ASS. CESTELLO BAGONE S 500 micron	1			11	M1150130	SEMIFASCETTA CON PIEDI	2		
2	070018800PVCN00	ESTRATTORE PER FILTRO P0-P1 BAGONE	1	PVC		12	PA010180	TAPPO 3/4" M. CON ALETTA	2	PVC	
3	070022400NBR000	CORDA O-RING D.6 PER CESTELLO	1	NBR		13	MG010660	O-RING 4081 20,22x3,53	1	AISI 316	
5	MG010580	O-RING 6362 D.91,44x5,34x102,12	3	EPDM		14	CFFACCKITCH	KIT CHIUSURA FILTERONE	1		
6	03000780000A400	Rosetta UNI 6592 - 8	33	AISI 316		15	S1150020	FLANGIA DI CHIUSURA PER FILTERONE	1	PP	
7	03000790000A400	Vite UNI 5931 M8 x 20	26	AISI 316		16	M1150140	STAFFA REGOLAZIONE PIEDI	4	Fe VERN.	
8	03000770000A400	DADO ESAGONALE M8	25	AISI 316		17	A6040420	VASO FILTERONE INFERIORE	1	PP	
9	MG010530	GUARNIZIONE FILTRO FILTERONE	1	EPDM		18	S1150010F	FLANGIA FILETTATA 3"G BSP x FILTERONE	2	PP	
10	A6040530F	COPERCHIO FILTERONE PP	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 BY	APPROVED DATE BY

DENOMINATION: ESPLOSO FILTRO CESTONE 19"

CODE: CESTONE

REV.

Reafil s.r.l. Filtrazione industriale

MODIFICATION	DATE	BY

BARCODE

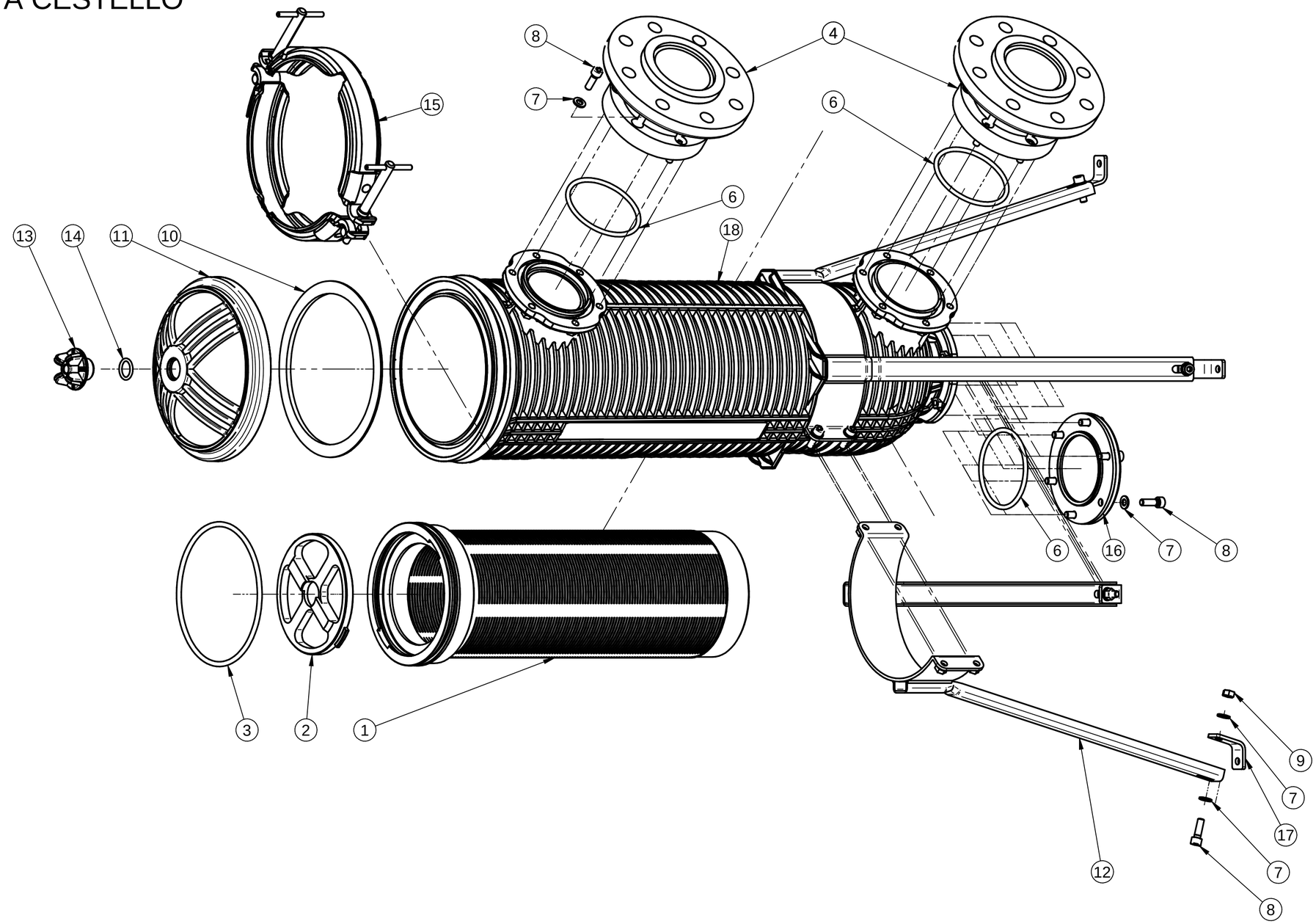
SCALE 1:4

PROJECTION

REPRODUCTION IS PROHIBITED - ALL RIGHTS RESERVED ACCORDING TO THE LAW

LISTA RICAMBI

ESPLOSO FILTRO A CESTELLO
CESTONE
IN /OUT - DN80



1	070055400PVC500	ASS. CESTELLO BAGONE S 500 micron	1			11	A6040530F	COPERCHIO FILTERONE PP	1	PP	
2	070018800PVCN00	ESTRATTORE PER FILTRO P0-P1 BAGONE	1	PVC		12	M1150130	SEMIFASCETTA CON PIEDI	2		
3	070022400NBR000	CORDA O-RING D.6 PER CESTELLO	1	NBR		13	PA010180	TAPPO 3/4" M. CON ALETTA	2	PVC	
4	CFBOPVCKITFL80	KIT FLANGE DN 80	1			14	MG010660	O-RING 4081 20,22x3,53	1	AISI 316	
6	MG010580	O-RING 6362 D.91,44x5,34x102,12	3	EPDM		15	CFFACCKITCH	KIT CHIUSURA FILTERONE	1		
7	03000780000A400	Rosetta UNI 6592 - 8	33	AISI 316		16	S1150020	FLANGIA DI CHIUSURA PER FILTERONE	1	PP	
8	03000790000A400	Vite UNI 5931 M8 x 20	26	AISI 316		17	M1150140	STAFFA REGOLAZIONE PIEDI	4	Fe VERN.	
9	03000770000A400	DADO ESAGONALE M8	25	AISI 316		18	A6040420	VASO FILTERONE INFERIORE	1	PP	
10	MG010530	GUARNIZIONE FILTRO FILTERONE	1	EPDM							

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: ESPLOSO FILTRO CESTONE S 19"

CODE: CESTONEDN80F500_E

REV.

Reafil s.r.l. Filtrazione industriale

MODIFICATION	DATE	BY

BARCODE

SCALE 1:4

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