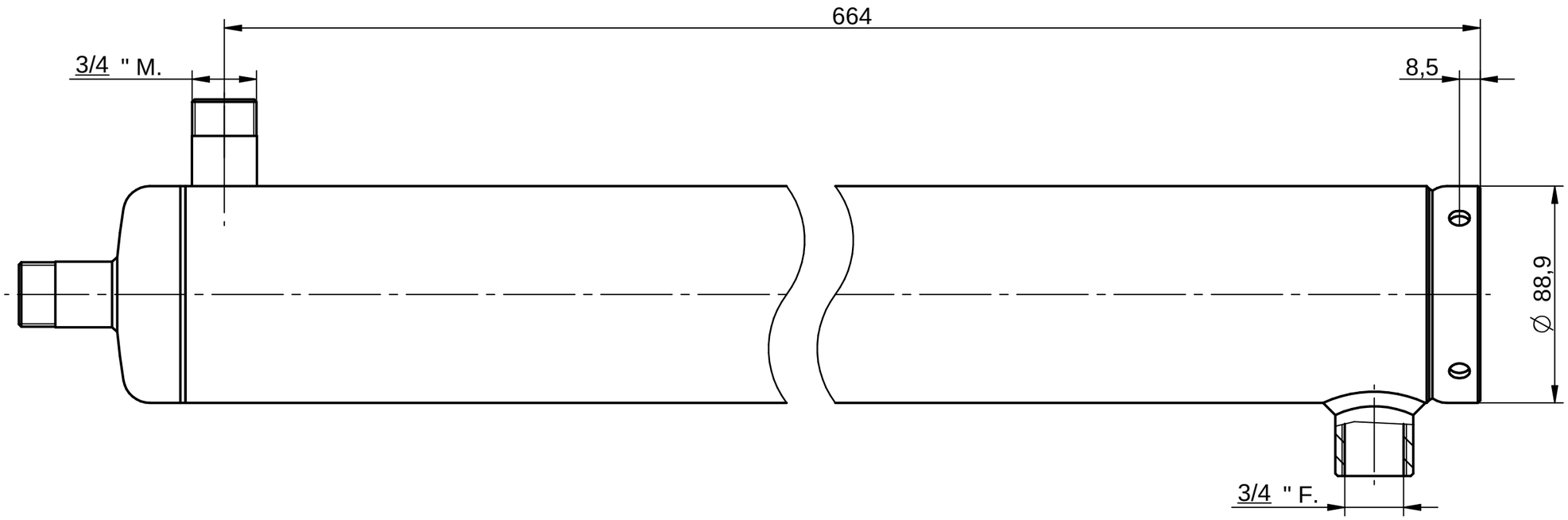
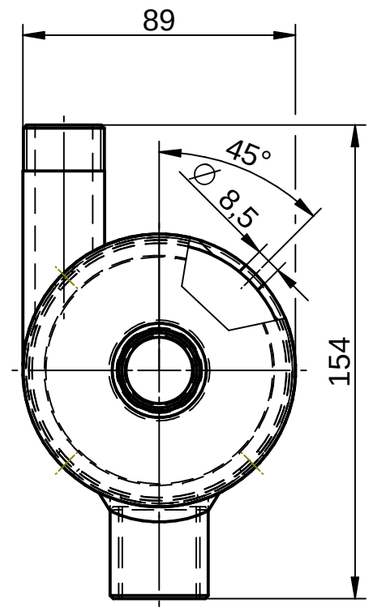
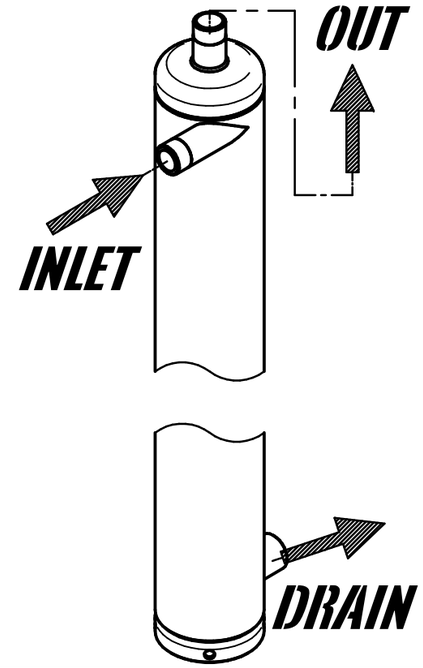
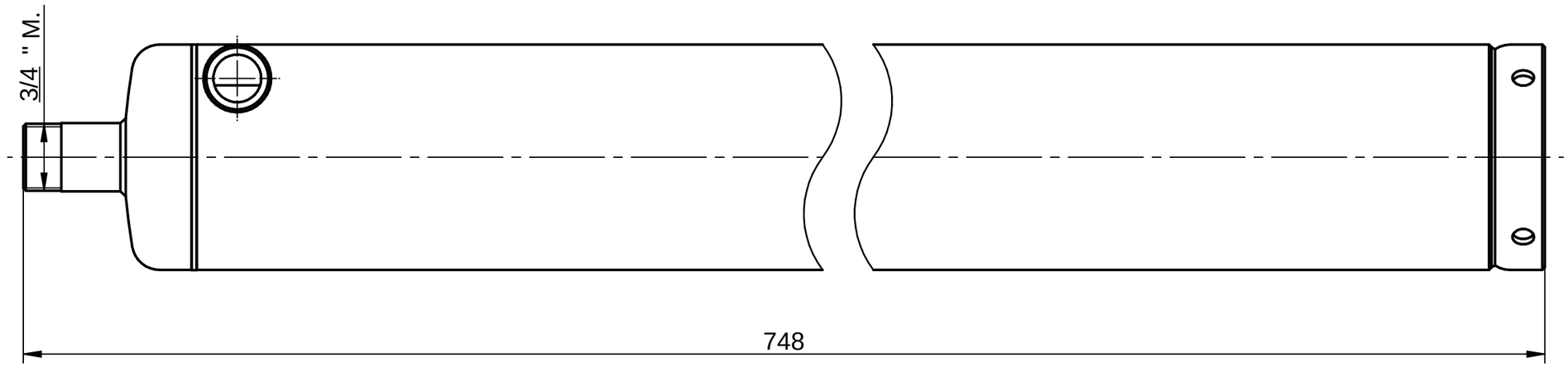








4	07010390000A400	ASSIEME FILTRO S01 3/4"				1	
POS.	CODE	DENOMINATION				QUANTITY	MATERIALS
ALL DIMENSIONS MILLIMETERS	ALL SURFACES FINISH ROUGHNESS IN Ra µm	GENERAL TOLLERANCES UNLESS OTHERWISE SPECIFIED UNI-EN 22768-mK UNI-EN 22768-c				NOT QUOTED FILLET R=0.3 CHAMFER 0.3x45°	
SIMILAR TO	CRITICAL INDEX	WORK ORDER	JOB	QUANTITY	DRAWN DATE BY	APPROVED DATE BY	

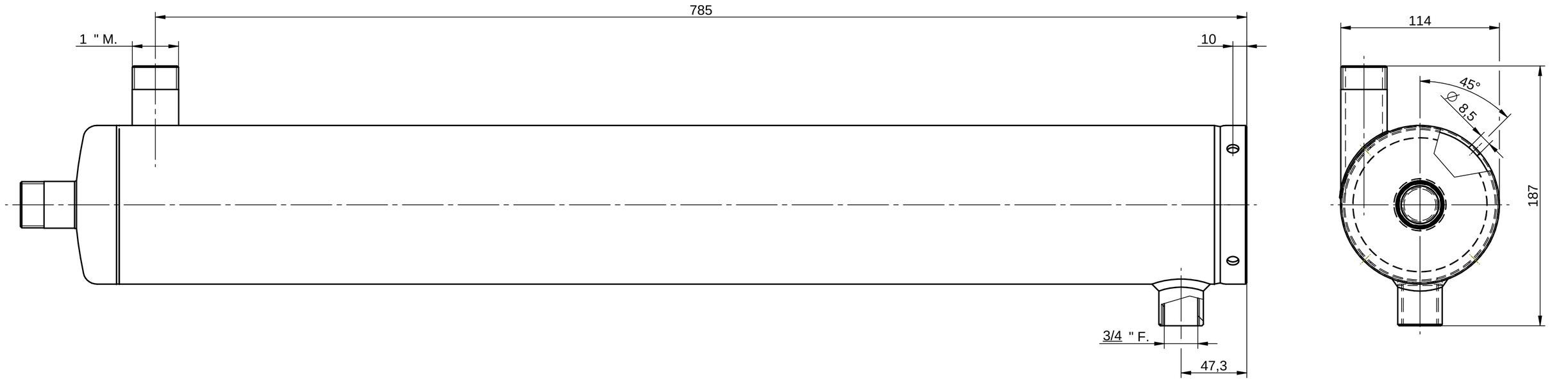
DENOMINATION	CODE	REV.
FILTRO SPEEDBLUE S01 3/4"	S01316034MT_I	

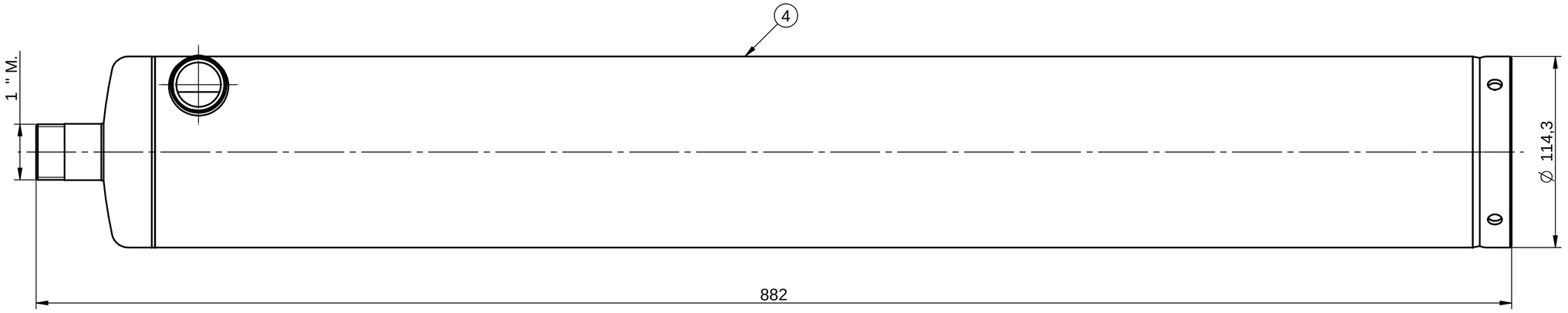
MODIFICATION	DATE	BY

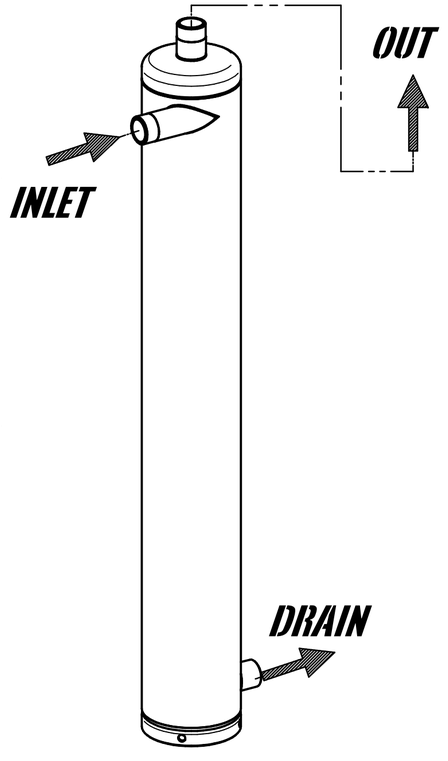
BARCODE	SCALE	PROJECTION
	1:2	

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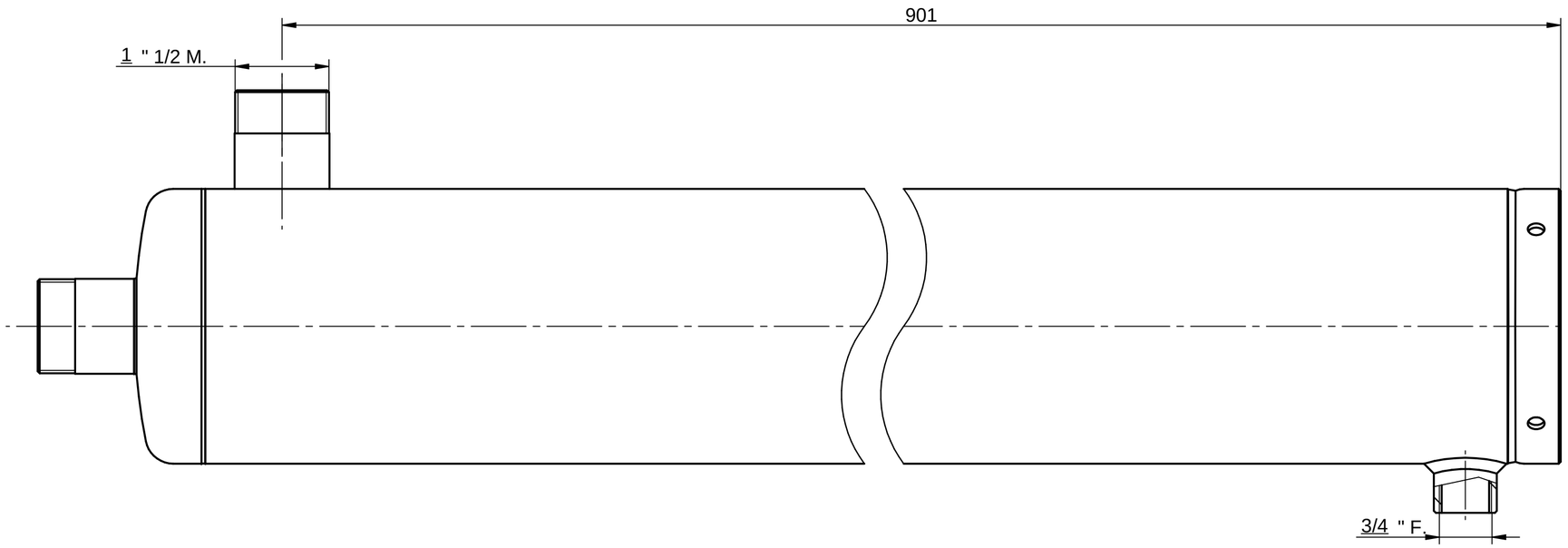


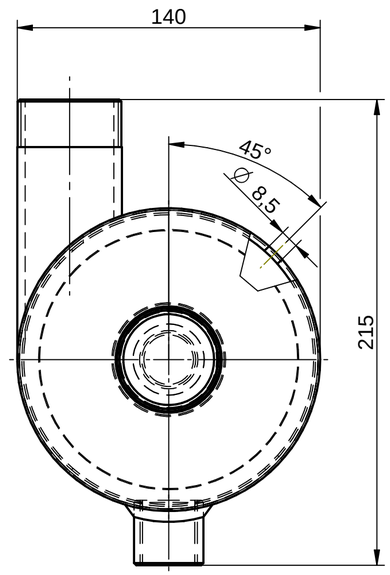


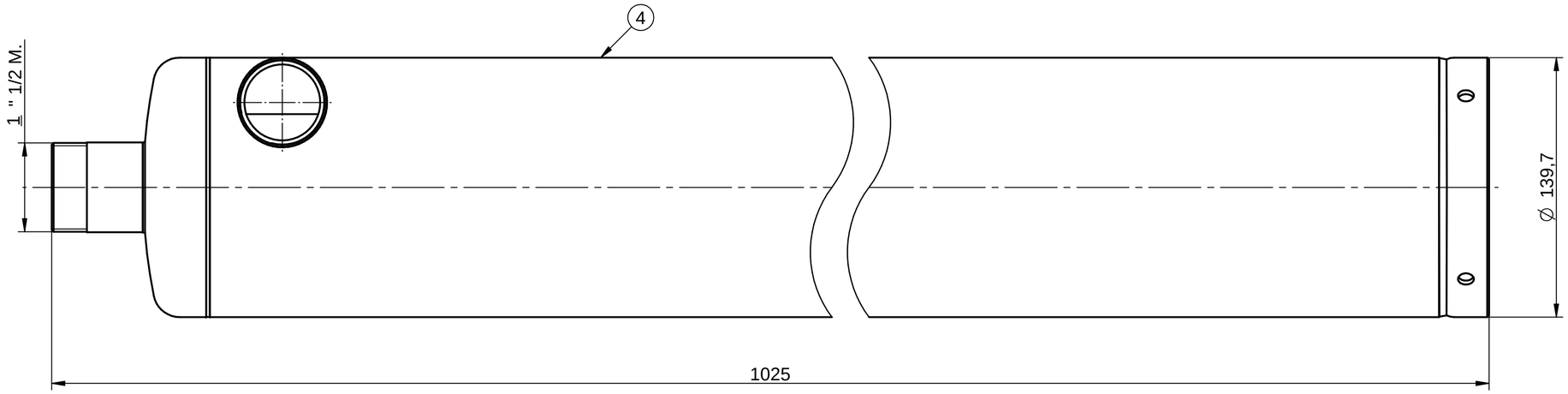


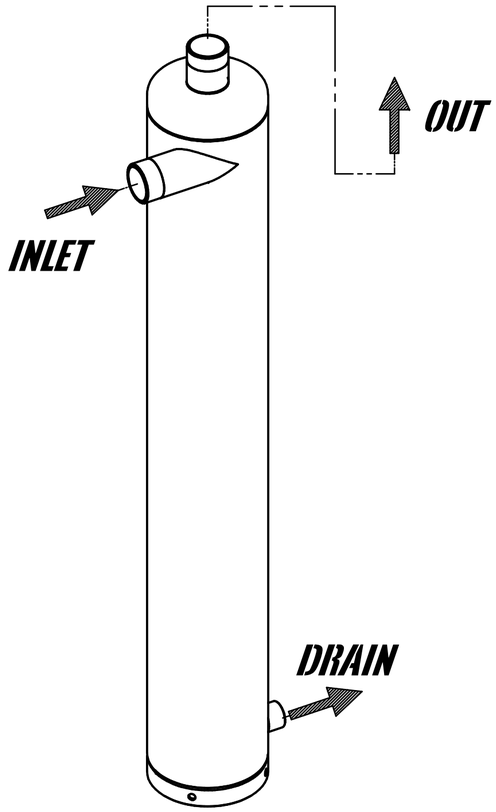
4	07010040000A400	ASSIEME FILTRO S01 1"		1	
POS.	CODE	DENOMINATION		QUANTITY	MATERIALS
ALL DIMENSIONS MILLIMETERS	ALL SURFACES FINISH ROUGHNESS IN Ra µm	GENERAL TOLLERANCES UNLESS OTHERWISE SPECIFIED UNI-EN 22768-mK UNI-EN 22768-c		NOT QUOTED FILLET R=0.3 CHAMFER 0.3x45°	
SIMILAR TO	CRITICAL INDEX	WORK ORDER	JOB	QUANTITY	DRAWN DATE BY / APPROVED DATE BY
DENOMINATION	FILTRO SPEEDBLUE S01 1"	CODE	S01316100MT I	REV.	
Reafil s.r.l. Filtrazione Industriale	MODIFICATION	DATE	BY		
	BARCODE	SCALE 1:2	PROJECTION		

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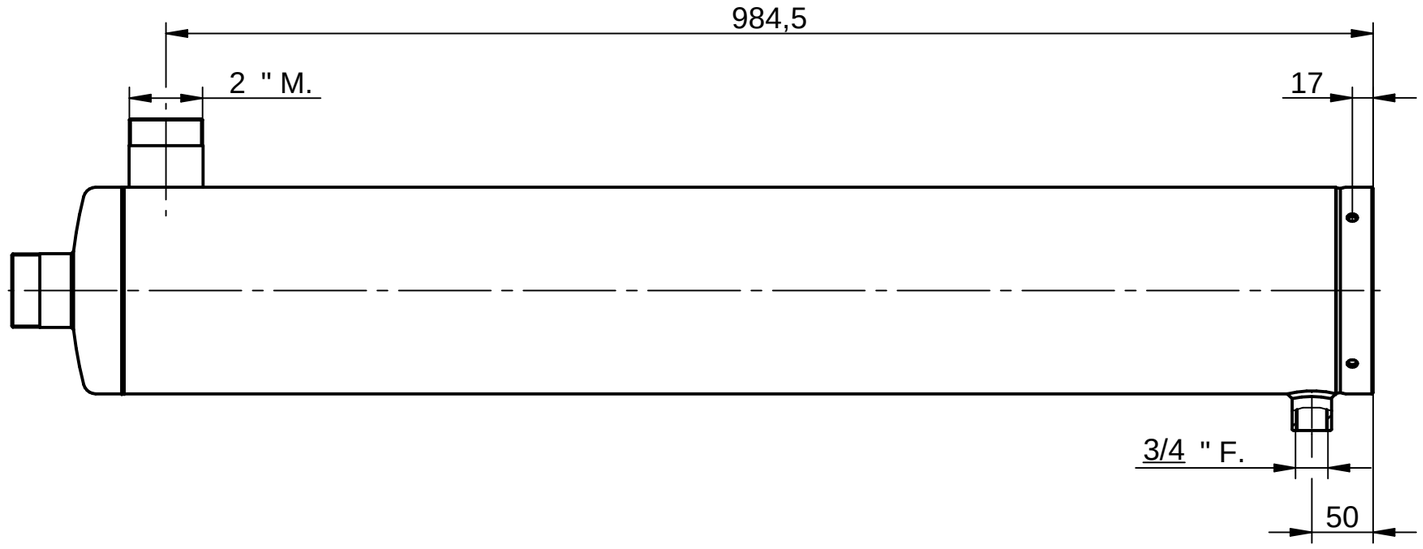


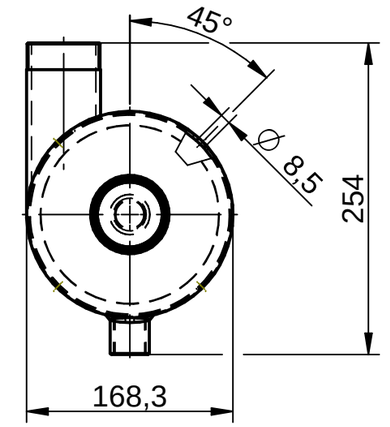


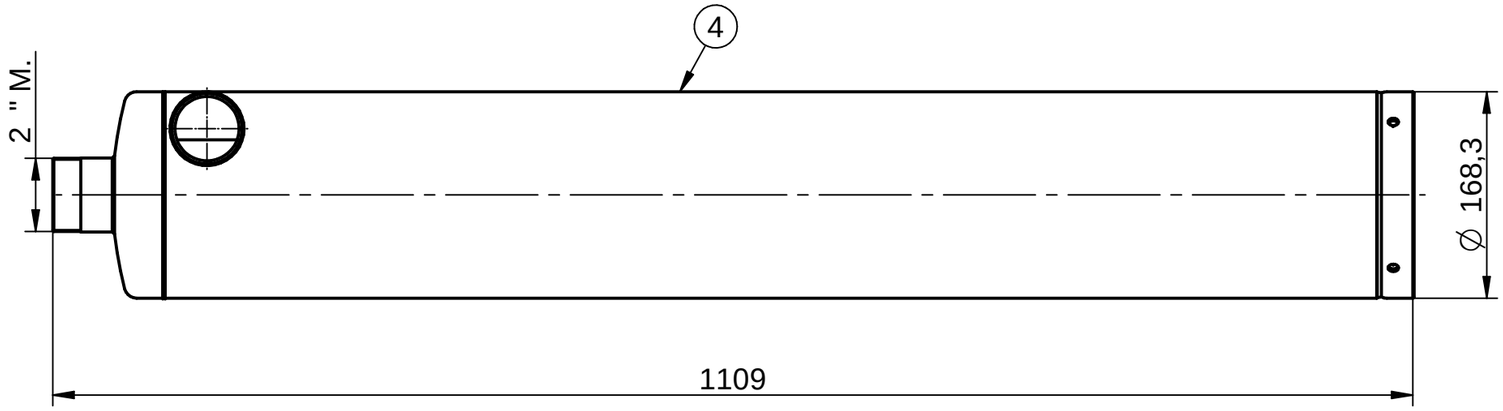


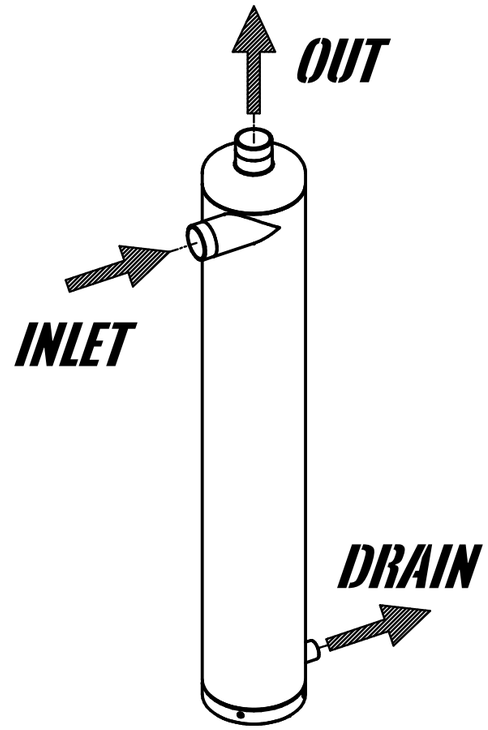
4	07010280000A400	ASSIEME FILTRO S01 1"1/2				1	
POS.	CODE	DENOMINATION				QUANTITY	MATERIALS
ALL DIMENSIONS MILLIMETERS	ALL SURFACES FINISH ROUGHNESS IN Ra µm	GENERAL TOLLERANCES UNLESS OTHERWISE SPECIFIED UNI-EN 22768-mK UNI-EN 22768-c				NOT QUOTED FILLET R=0.3 CHAMFER 0.3x45°	
SIMILAR TO	CRITICAL INDEX	WORK ORDER	JOB	QUANTITY	DRAWN DATE BY	APPROVED DATE BY	

DENOMINATION: FILTRO SPEEDBLUE S01 1"1/2	CODE: S01316112MT I	REV.
Reafil s.r.l. Filtrazione industriale	MODIFICATION	DATE / BY
REPRODUCTION IS PROHIBITED - ALL RIGHTS RESERVED ACCORDING TO THE LAW	BARCODE	SCALE 1:5 / PROJECTION









4	07005880000A400	ASSIEME FILTRO S01 2"	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	APPROVED DATE BY

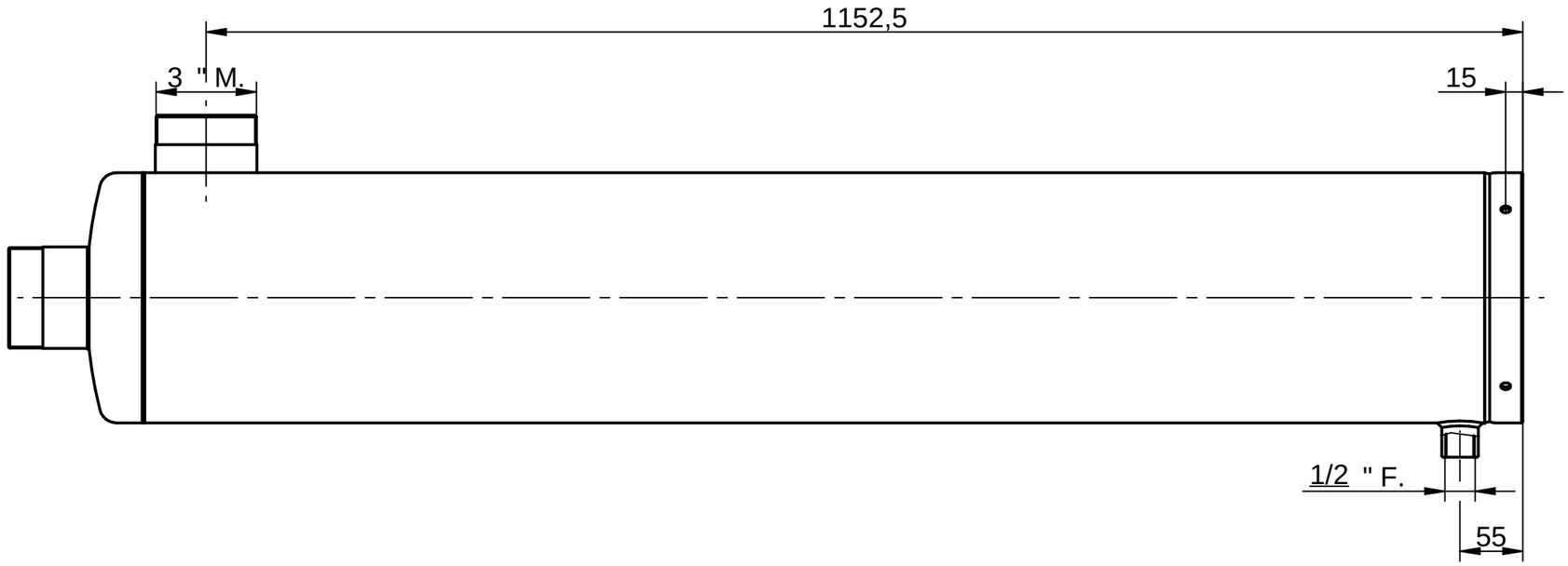
DENOMINATION	CODE	REV.
INGOMBRI FILTRO SPEEDBLUE S01	S01316200MT_I	

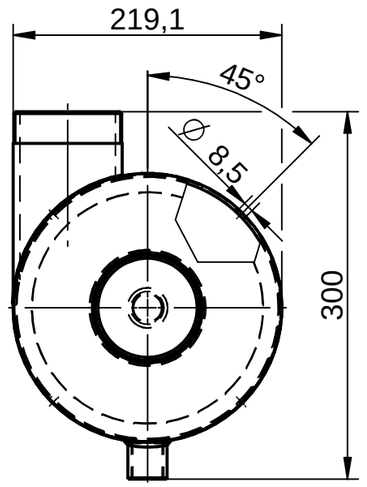
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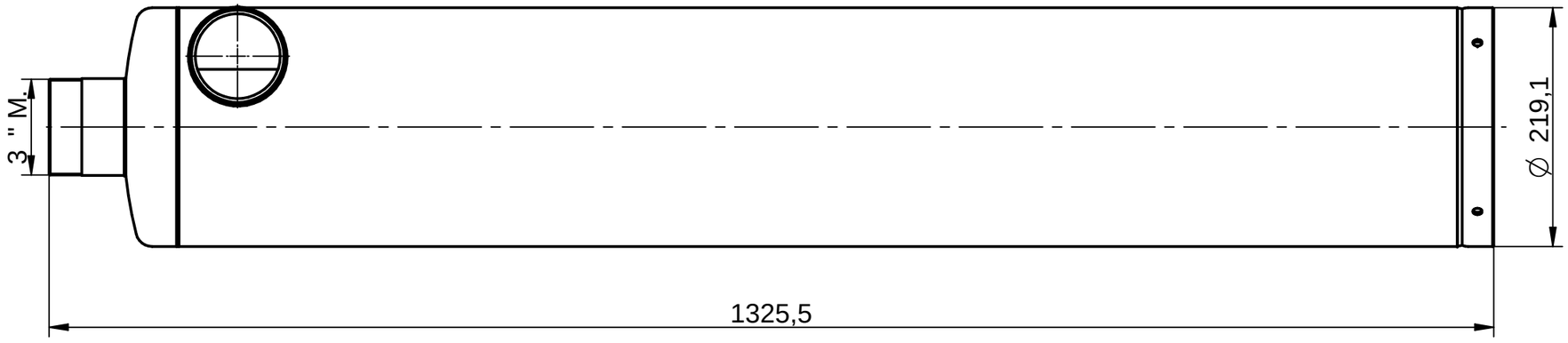
MODIFICATION	DATE	BY

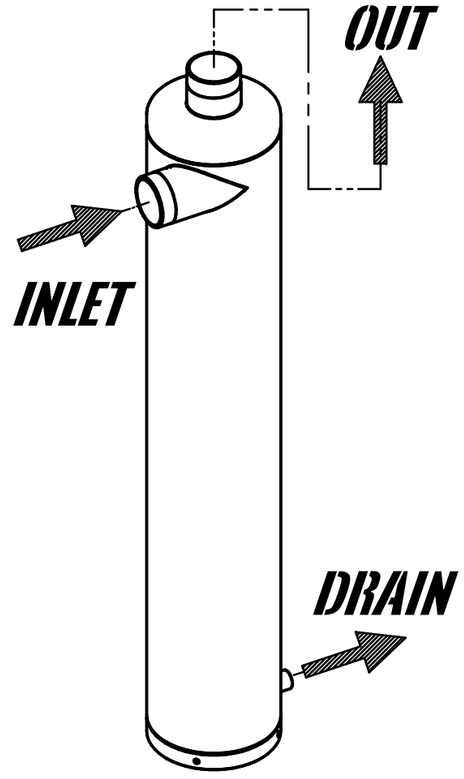
BARCODE	SCALE 1:5	PROJECTION

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4	07010490000A400	ASSIEME FILTRO S01 3"	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	APPROVED
					DATE BY	DATE _ BY _

DENOMINATION	CODE	REV.
INGOMBRI FILTRO S01	S01316300MT_I	

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MODIFICATION	DATE	BY

BARCODE	SCALE	PROJECTION
	1:5	

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