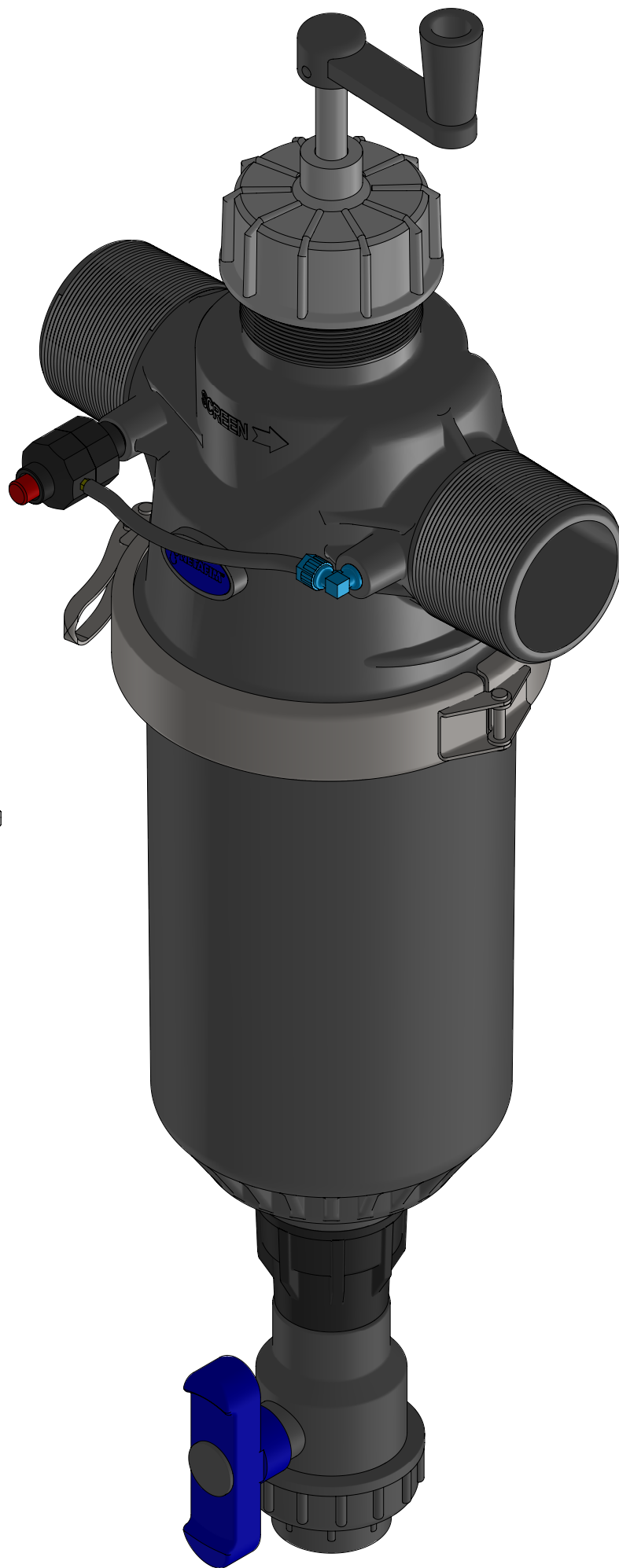
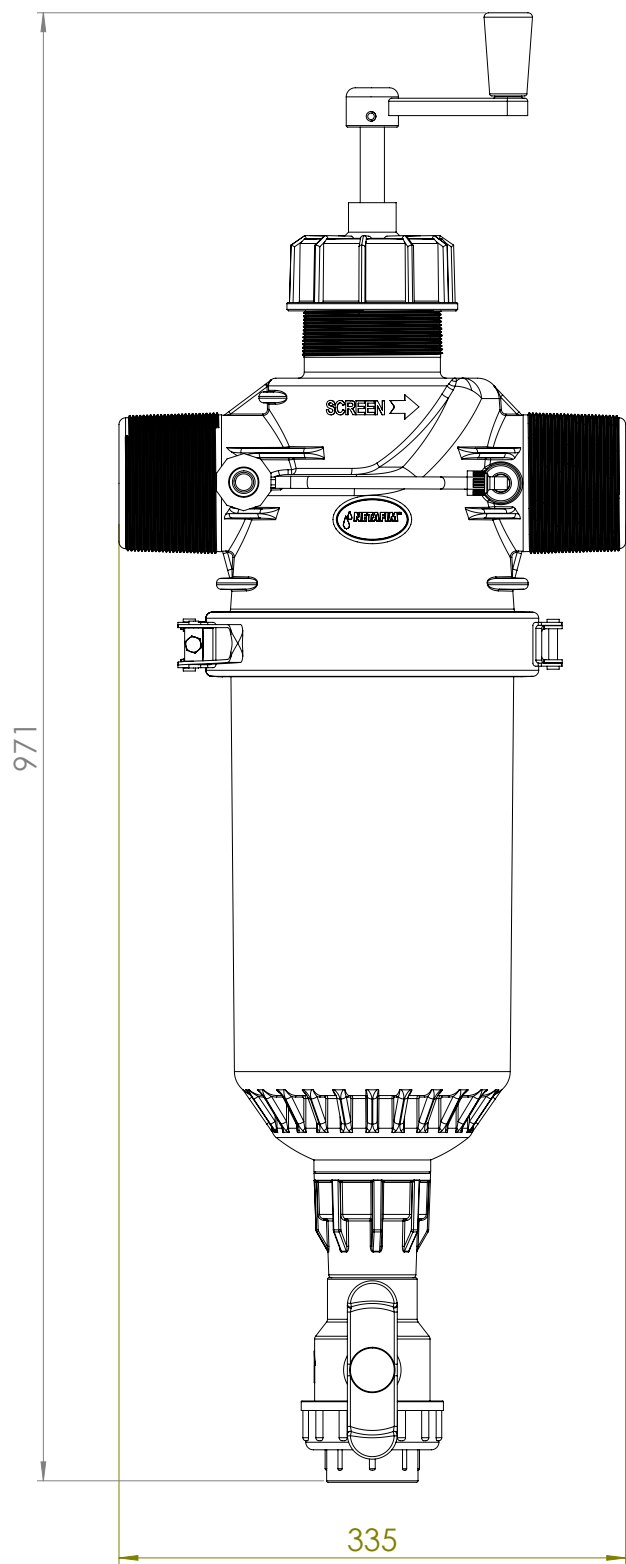
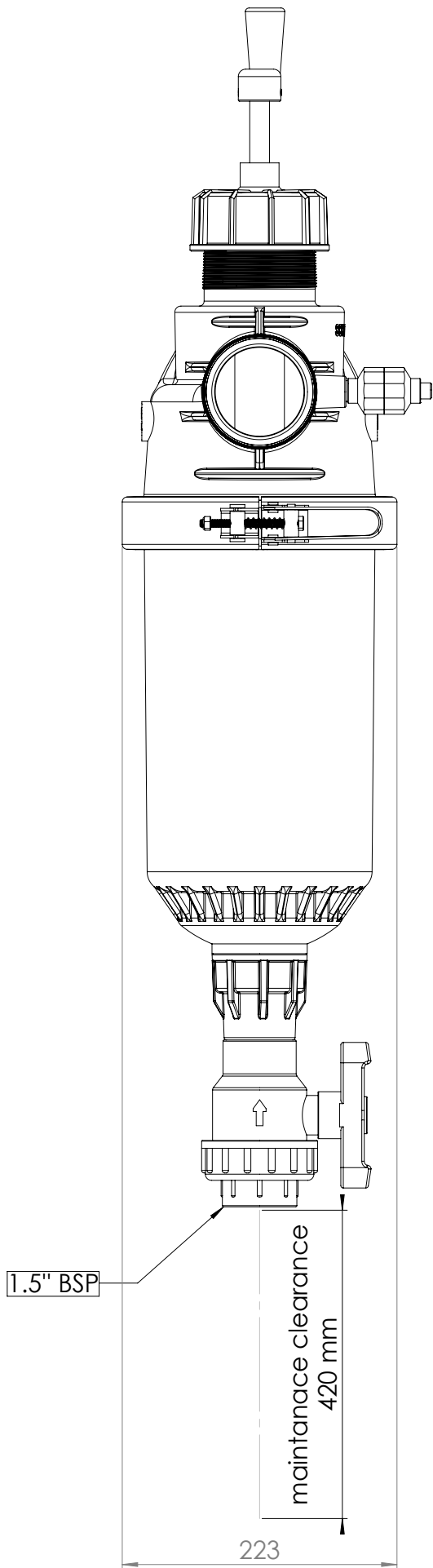
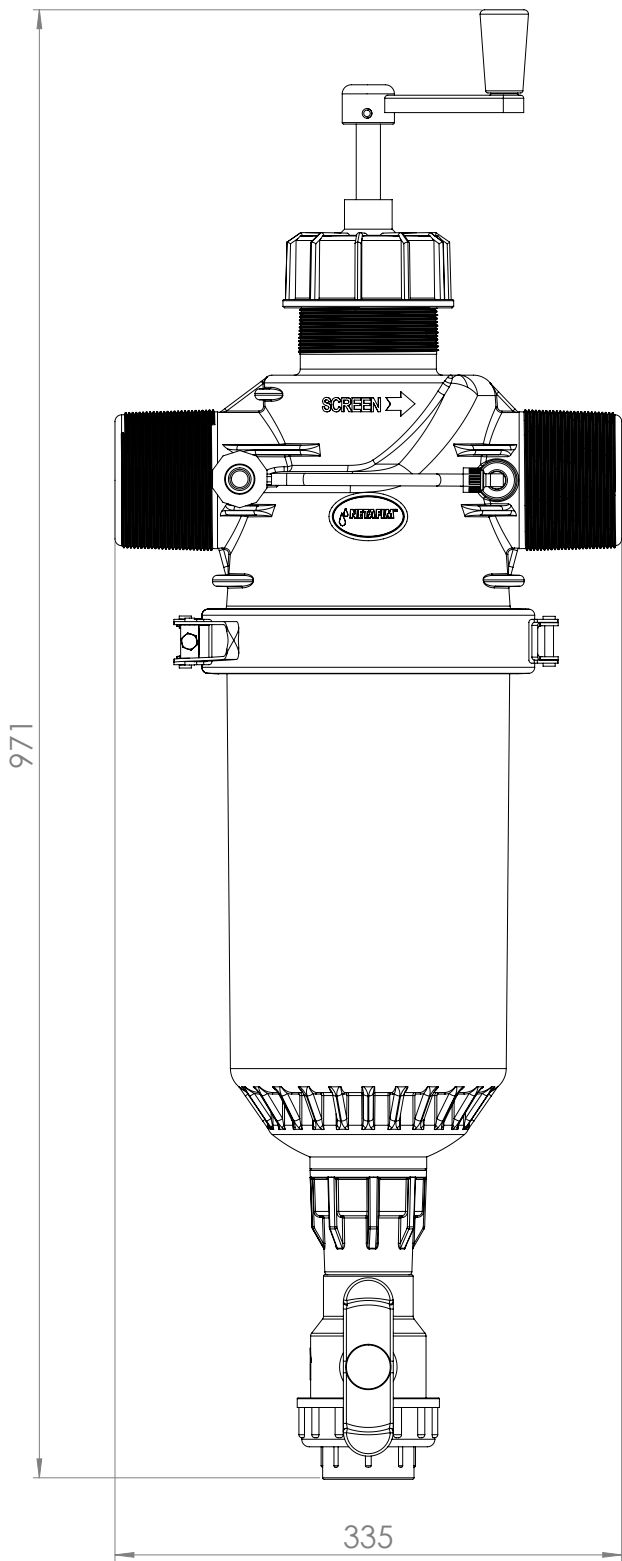
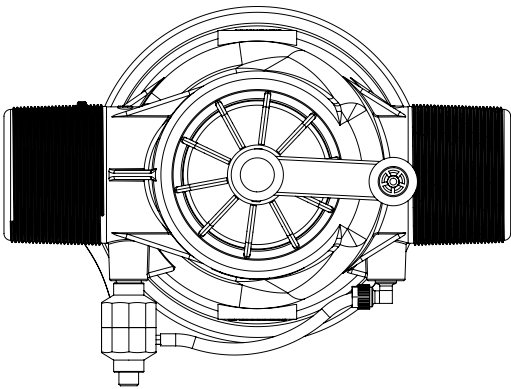




CODE	Description
71970-000540	SG S PL T 3" REGULAR 1,210 BSP 100M
71970-000541	SG S PL T 3" REGULAR 1,210 BSP 130M
71970-000542	SG S PL T 3" REGULAR 1,210 BSP 200M

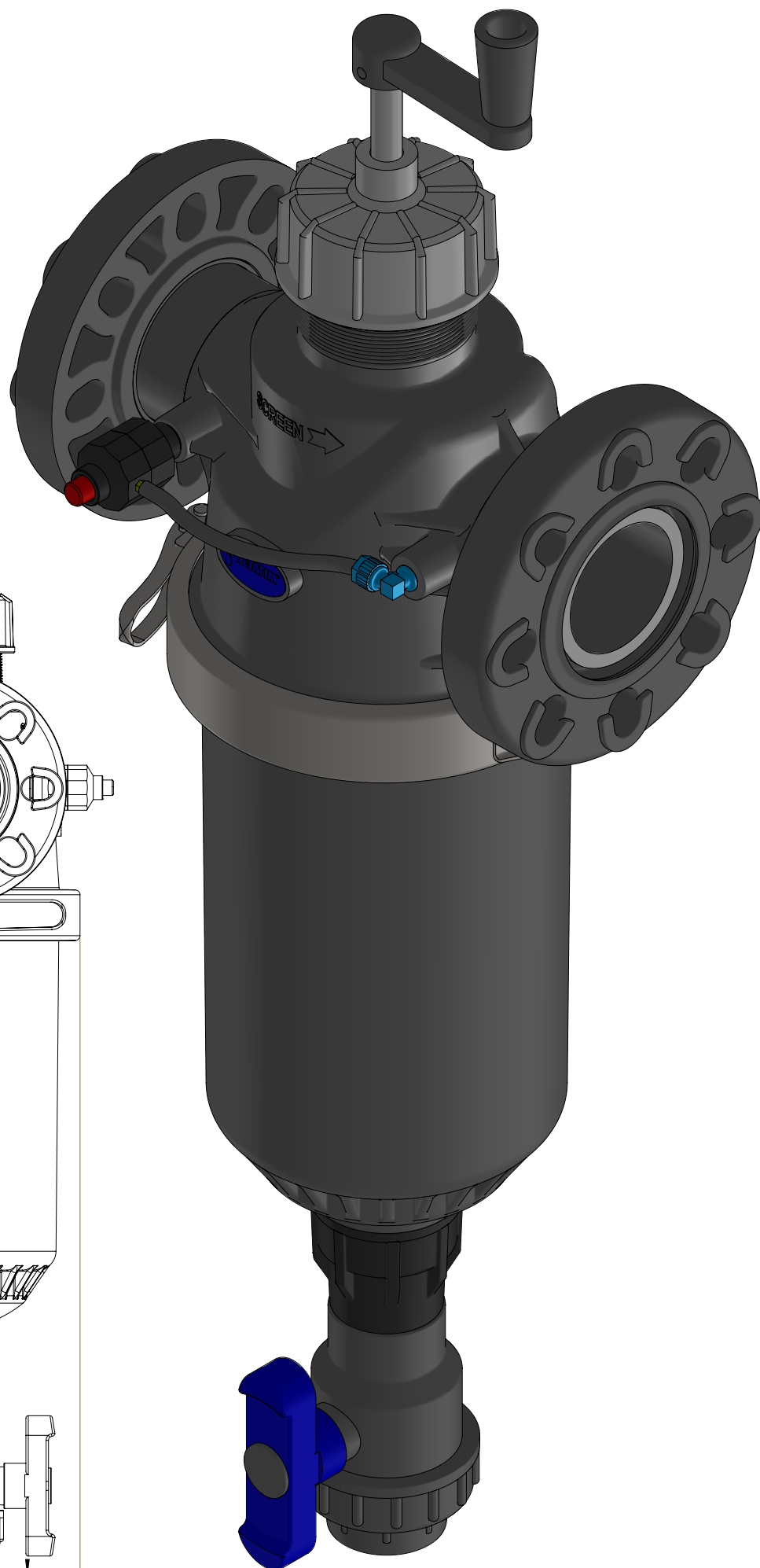
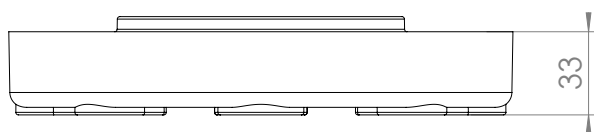
REV.		DESCRIPTION						DATE		APPROVED						
Material: PA6, SS, NBR				Project: SCREEN GUARD								 NETAFIM™ PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NETAFIM. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NETAFIM IS PROHIBITED.				
Finish:				Subject:												
Drawing No. N128529/2				Part Name: SG S PL 3" REGULAR 1210 BSP												
Part No. A-30830-280219		Quantity: 1		General Tolerance According to ISO 2768-f LINEAR DIMENSIONS						ANGULAR DIMENSIONS			Drawn By a21434 28/02/2019			
3-D Proj. 		Sheet Size: A3		Scale: 1:5		Permissible deviations in mm for ranges in nominal lengths ≥ 0.5 > 3 > 6 > 30 > 120 > 400 ≤ 1000 > 2000 ≤ 3 ≤ 6 ≤ 30 ≤ 120 ≤ 400 ≤ 1000 ≤ 2000 ≤ 4000 ±0.05 ±0.05 ±0.1 ±0.15 ±0.2 ±0.3 ±0.5 -						Permissible deviations in degrees and minutes for ranges in nominal lengths ≤ 10 > 10 > 50 > 120 > 400 ≤ 3 ≤ 50 ≤ 120 ≤ 400 ±0°5' ±1° ±0°30' ±0°20' ±0°10' ±0°5'			Checked By QA	
File Name: SG PL S 3" instalation drawings.slddrw											Sheet: 1		Of: 4		Rev. -	



CODE	Description
71970-000550	SG S PL T 3" REGULAR 1,210 NPT 100M
71970-000551	SG S PL T 3" REGULAR 1,210 NPT 130M
71970-000552	SG S PL T 3" REGULAR 1,210 NPT 200M

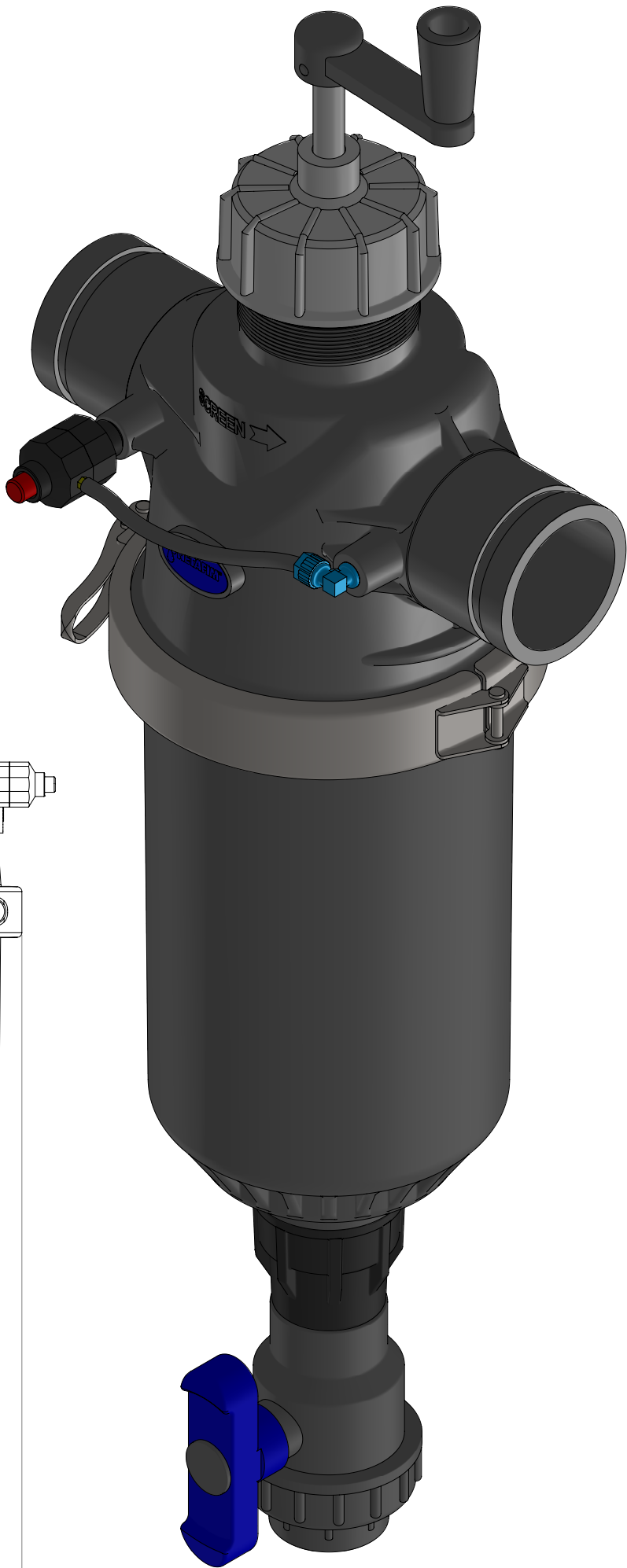
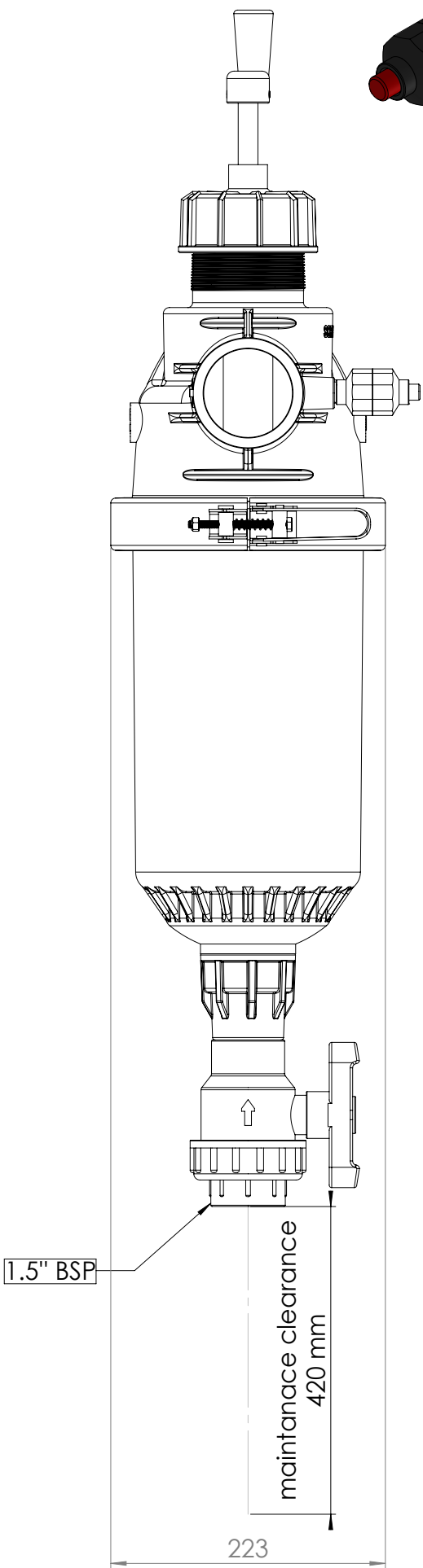
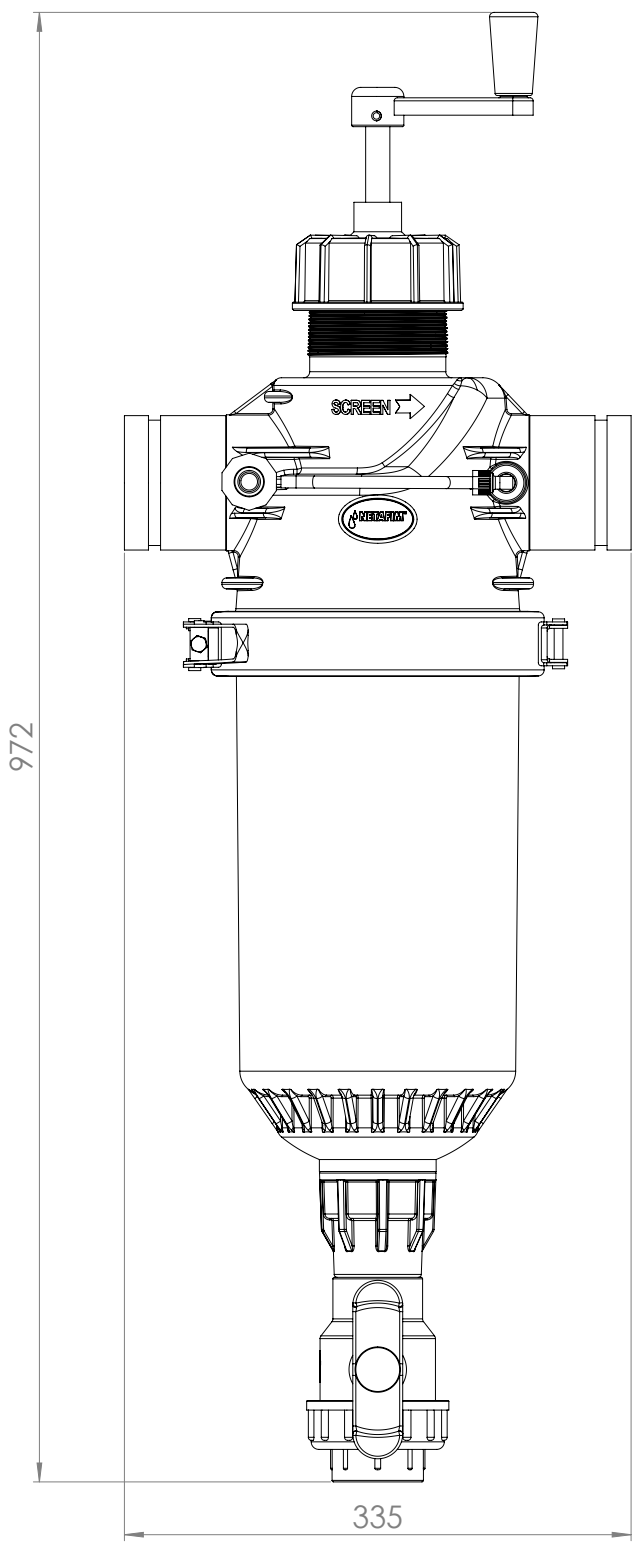
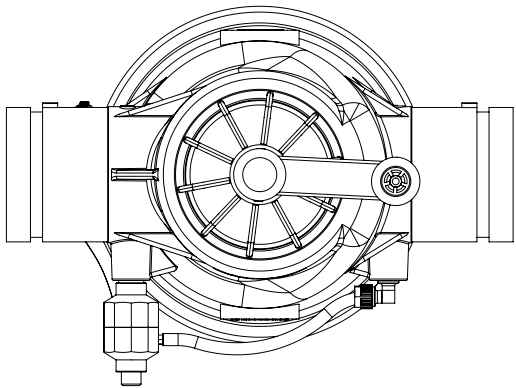
REV.	DESCRIPTION		DATE	APPROVED
Material:	PA6, SS, NBR		Project:	SCREEN GUARD
Finish:			Subject:	
Drawing No.	N128529/2		Part Name:	SG S PL 3" REGULAR 1210 NPT
Part No.	Quantity:	General Tolerance According to ISO 2768-f		
A-30830-280219	1			
3-D Proj.	Sheet Size:	Scale:	Permissible deviations in mm for ranges in nominal lengths	
	A3	1:5		
			Permissible deviations in degrees and minutes for ranges in nominal lengths	
			±1° ±0°30' ±0°20' ±0°10' ±0°5'	
File Name: SG PL S 3" installation drawings.slddrw			Designed By	a21434 28/02/2019
			Drawn By	a21434 02/09/2019
			Checked By	QA
			Sheet: 2	Of: 4 Rev. -

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CODE	Description
71970-000560	SG S PL T 3" REGULAR 1,210 UNF 100M
71970-000561	SG S PL T 3" REGULAR 1,210 UNF 130M
71970-000562	SG S PL T 3" REGULAR 1,210 UNF 200M

REV.		DESCRIPTION										DATE		APPROVED							
Material: PA6, SS, NBR				Project: SCREEN GUARD										 PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NETAFIM. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NETAFIM IS PROHIBITED.							
Finish:				Subject:																	
Drawing No. N128529/2				Part Name: SG S PL 3" REGULAR 1210 UNF										Designed By		a21434	28/02/2019				
Part No. A-30830-280219		Quantity: 1		General Tolerance According to ISO 2768-f LINEAR DIMENSIONS										Drawn By		a21434	02/09/2019				
3-D Proj. 		Sheet Size: A3		Scale: 1:5		Permissible deviations in mm for ranges in nominal lengths										Checked By					
						Permissible deviations in degrees and minutes for ranges in nominal lengths										QA					
						Sheet:										3		Of:	4	Rev.:	-



CODE	Description
71970-000560	SG S PL T 3" REGULAR 1,210 UNF 100M
71970-000561	SG S PL T 3" REGULAR 1,210 UNF 130M
71970-000562	SG S PL T 3" REGULAR 1,210 UNF 200M

REV.		DESCRIPTION				DATE	APPROVED							
Material: PA6, SS, NBR			Project: SCREEN GUARD					 PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NETAFIM. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NETAFIM IS PROHIBITED.						
Finish:			Subject:											
Drawing No. N128529/2			Part Name: SG S PL 3" REGULAR 1210 UNF											
Part No. A-30830-280219		Quantity: 1	General Tolerance According to ISO 2768-f				Designed By a21434			28/02/2019				
							Drawn By a21434			02/09/2019				
								Checked By						
3-D Proj.		Sheet Size:	Scale:	Permissible deviations in mm for ranges in nominal lengths				Permissible deviations in degrees and minutes for ranges in nominal lengths						
		A3	1:5	≥ 0.5	> 3	> 6	> 30	> 120	> 400	≤ 10	> 10	> 50	> 120	> 400
				≤ 3	≤ 6	≤ 30	≤ 120	≤ 400	≤ 1000	≤ 2000	≤ 50	≤ 120	≤ 400	
				±0.05	±0.05	±0.1	±0.15	±0.2	±0.3	±0.5	±1°	±0°30'	±0°20'	±0°10'
										-				
File Name: SG PL S 3" installation drawings.slddrw														
										Sheet: 4	Of: 4	Rev. -		