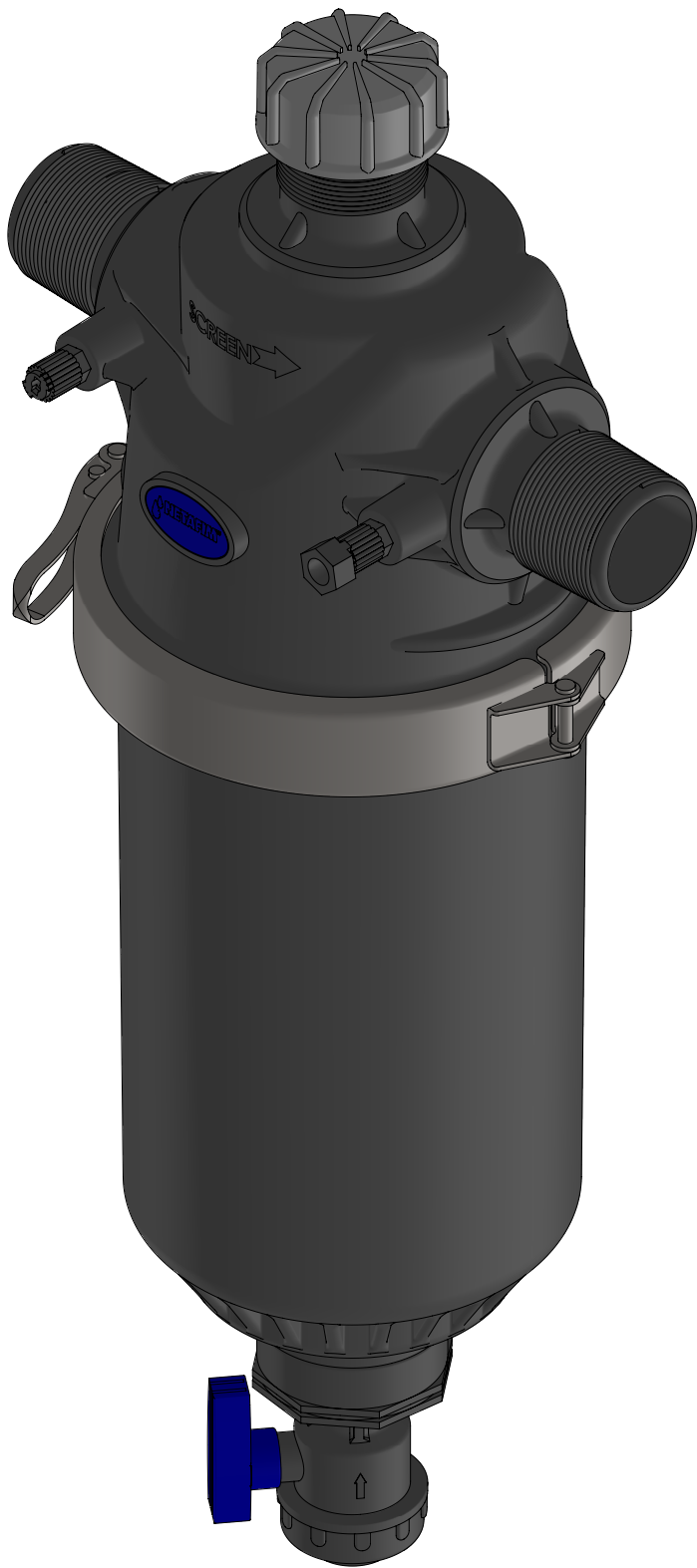
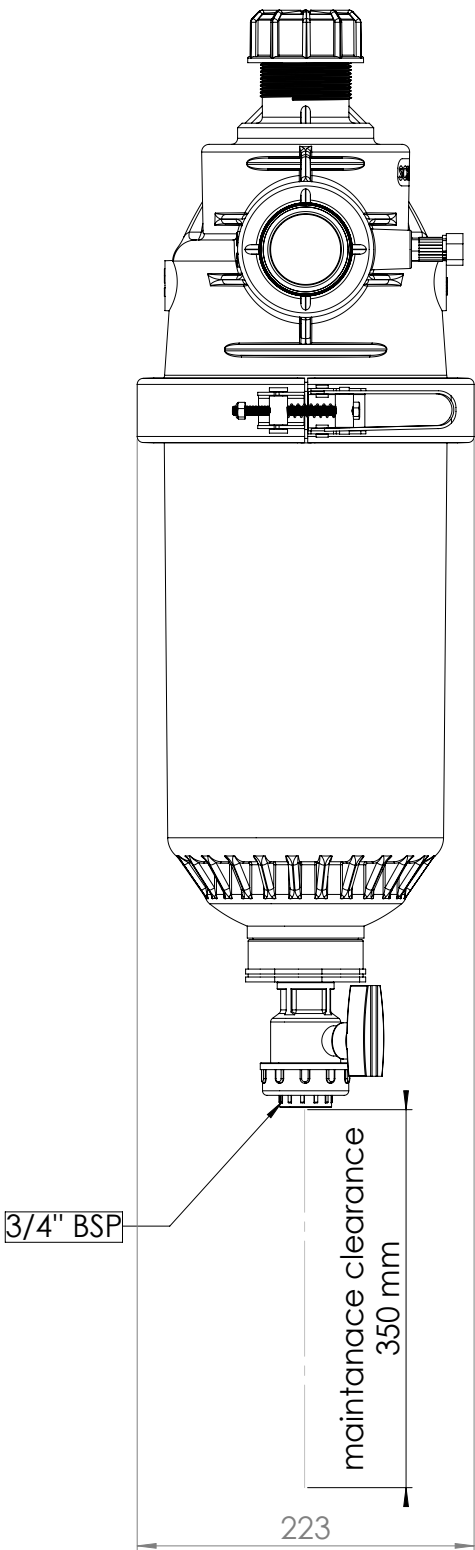
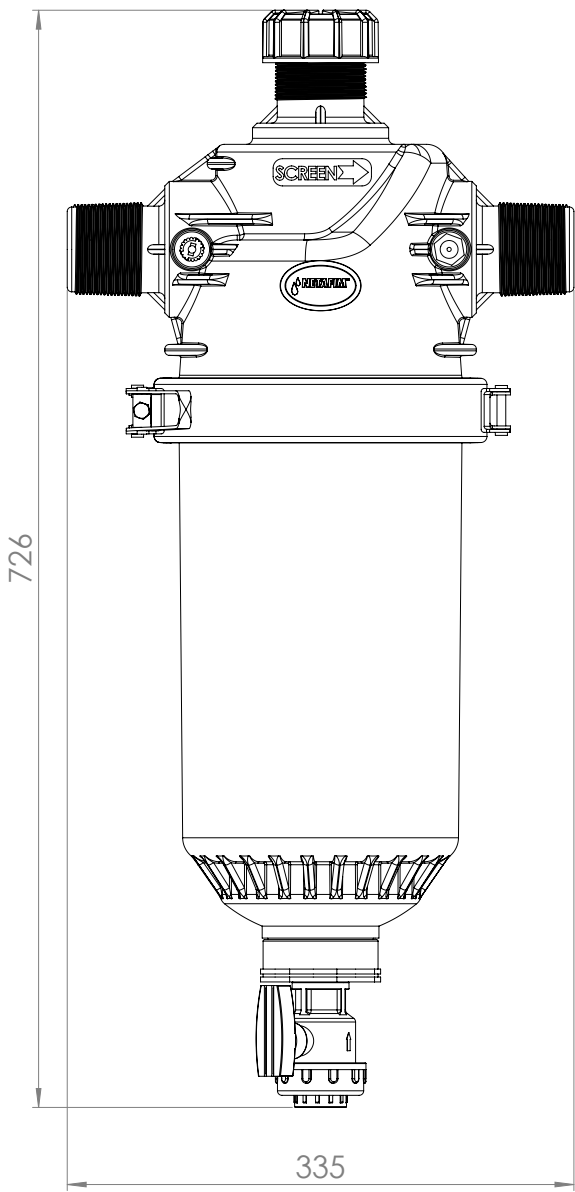
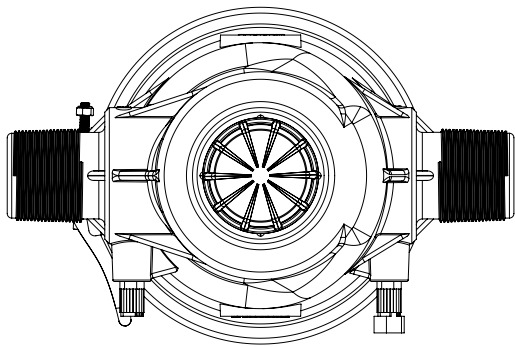
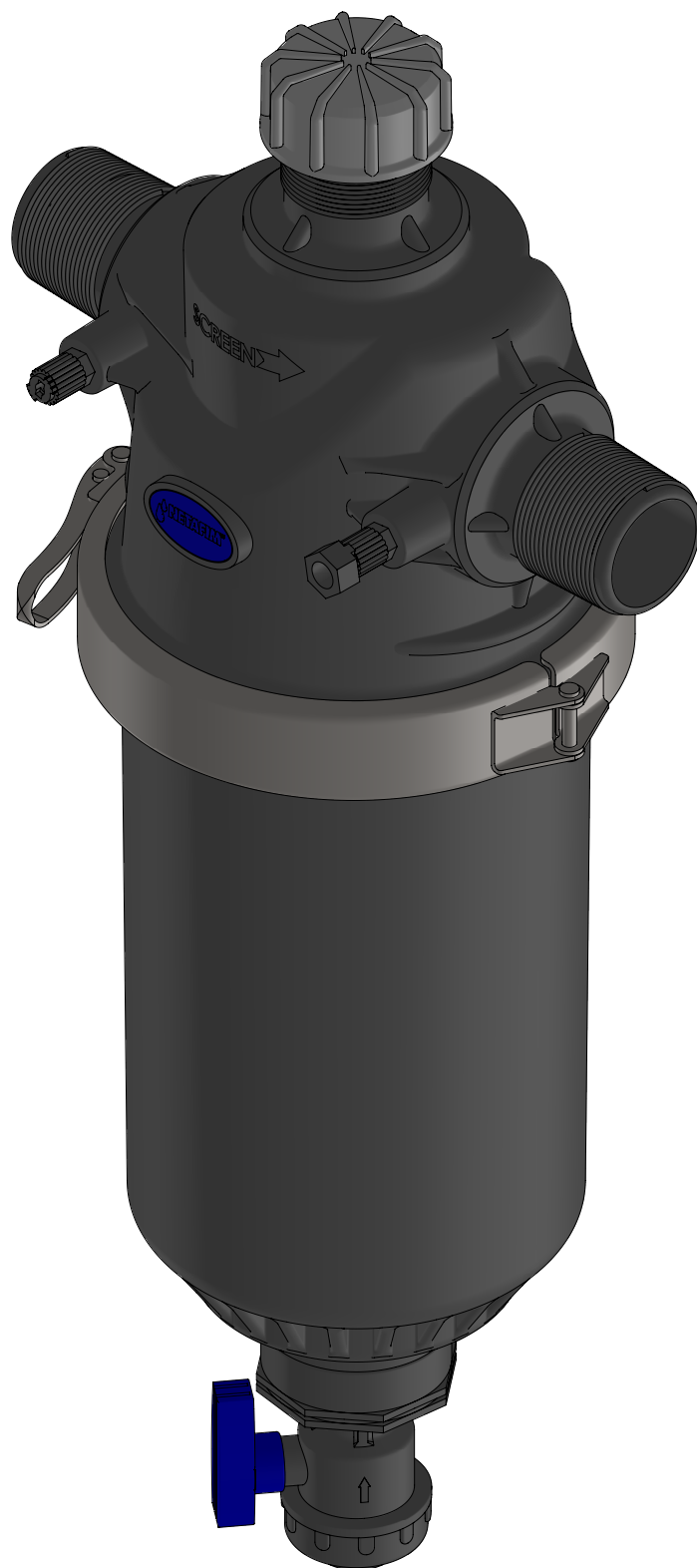
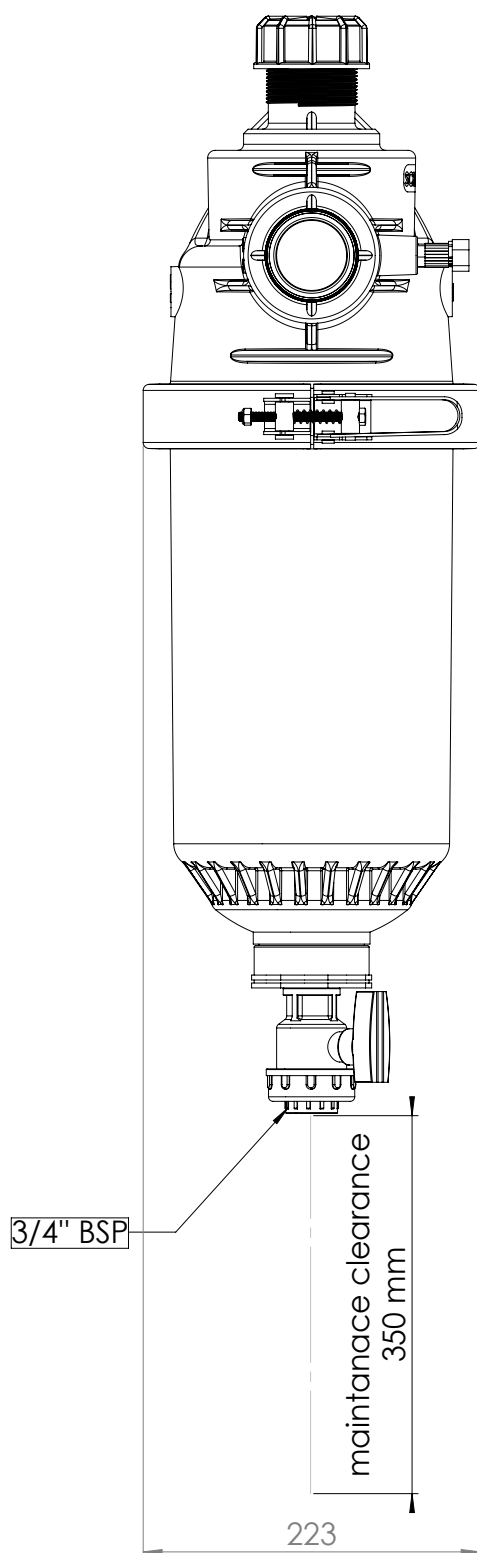
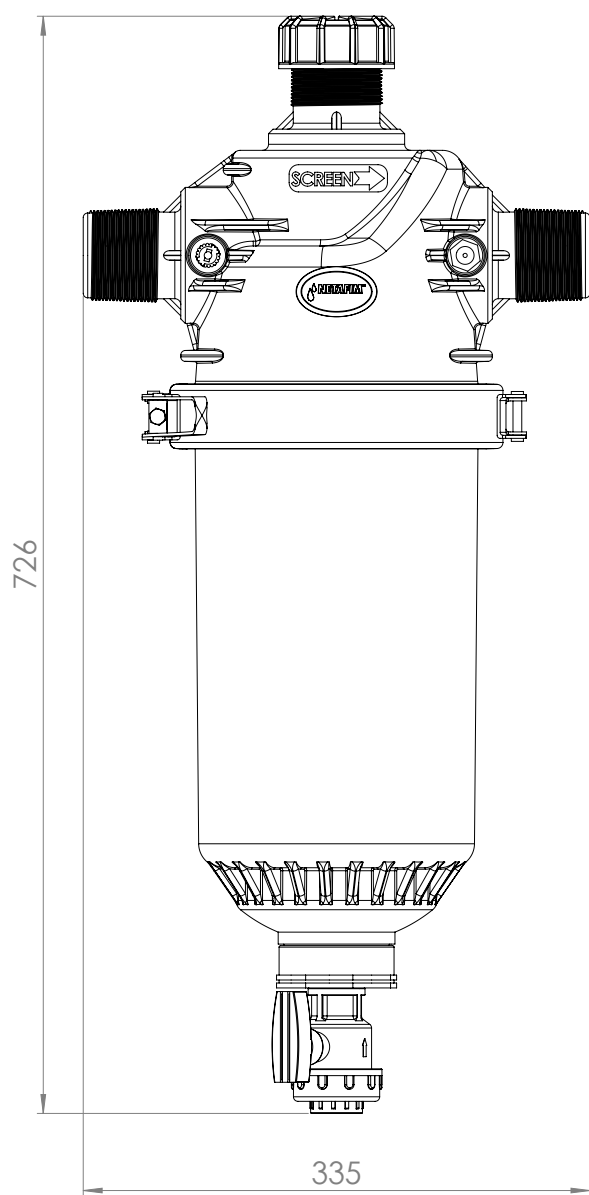




CODE	Description
71970-000120	SG M PL T 2" REGULAR 1,210 BSP 100M
71970-000121	SG M PL T 2" REGULAR 1,210 BSP 130M
71970-000122	SG M PL T 2" REGULAR 1,210 BSP 200M

REV.		DESCRIPTION				DATE		APPROVED									
Material:		PA6, SS, NBR		Project:				SCREEN GUARD									
Finish:				Subject:				 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.									
Drawing No.		N128520/2		Part Name:						SG M PL 2" REGULAR 1210 BSP							
Part No.		Quantity:		General Tolerance According to ISO 2768-f						Designed By		a21434		28/02/2019			
A-30824-280219		1		LINEAR DIMENSIONS				ANGULAR DIMENSIONS				Drawn By		a21434		01/09/2019	
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				Checked By			
		A3		1:5		≥ 0.5 > 3 > 6 > 30 > 120 > 400 > 1000 > 2000				≤ 10 > 10 > 50 > 120 > 400				QA			
						≤ 3 ≤ 6 ≤ 30 ≤ 120 ≤ 400 ≤ 1000 ≤ 2000 ≤ 4000				≤ 50 ≤ 120 ≤ 400							
						±0.05 ±0.05 ±0.1 ±0.15 ±0.2 ±0.3 ±0.5 -				±1° ±0°30' ±0°20' ±0°10' ±0°5'							
File Name: SG PL M 2" instaltion drawings.slddrw																	
Sheet: 1 Of: 2 Rev. -																	



CODE	Description
71970-000130	SG M PL T 2" REGULAR 1,210 NPT 100M
71970-000131	SG M PL T 2" REGULAR 1,210 NPT 130M
71970-000132	SG M PL T 2" REGULAR 1,210 NPT 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. N128520/2			Part Name: SG M PL 2" REGULAR 1210 NPT																
Part No. A-30824-280219		Quantity: 1		General Tolerance According to ISO 2768-f LINEAR 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										Checked By			
						Permissible deviations in degrees and minutes for ranges in nominal lengths										QA			
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