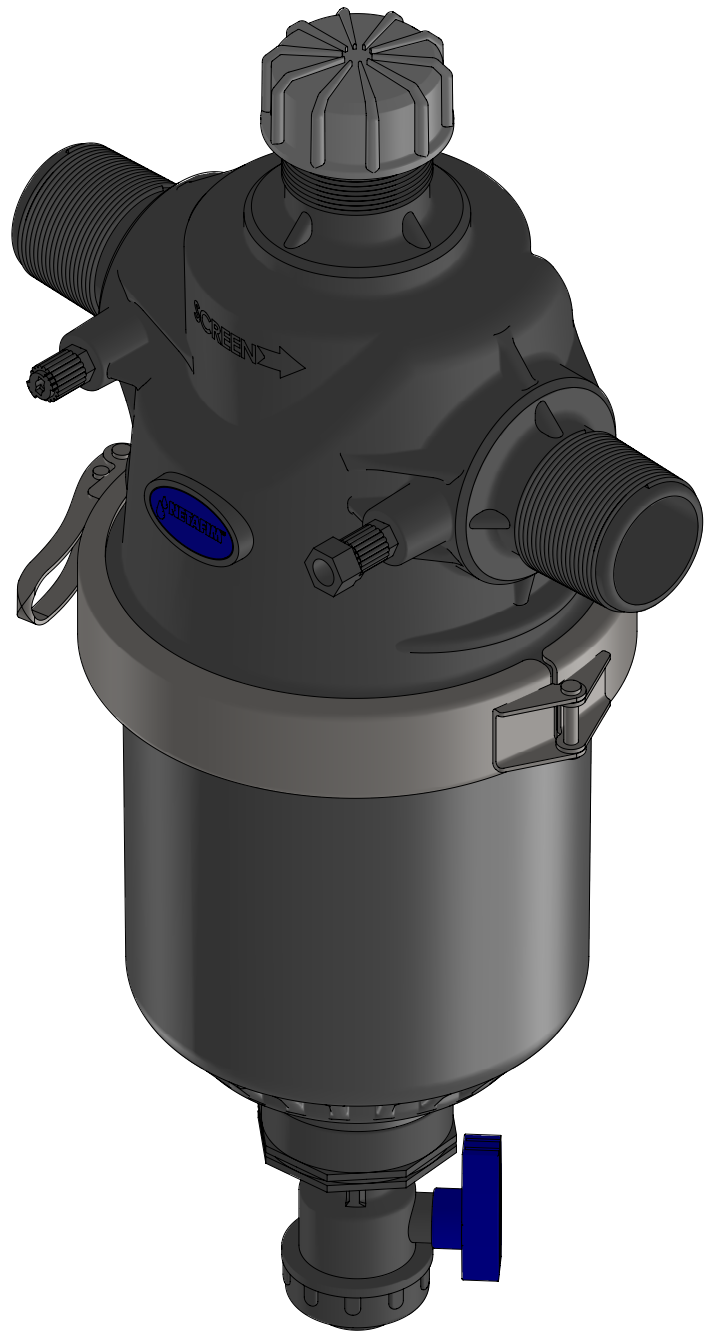
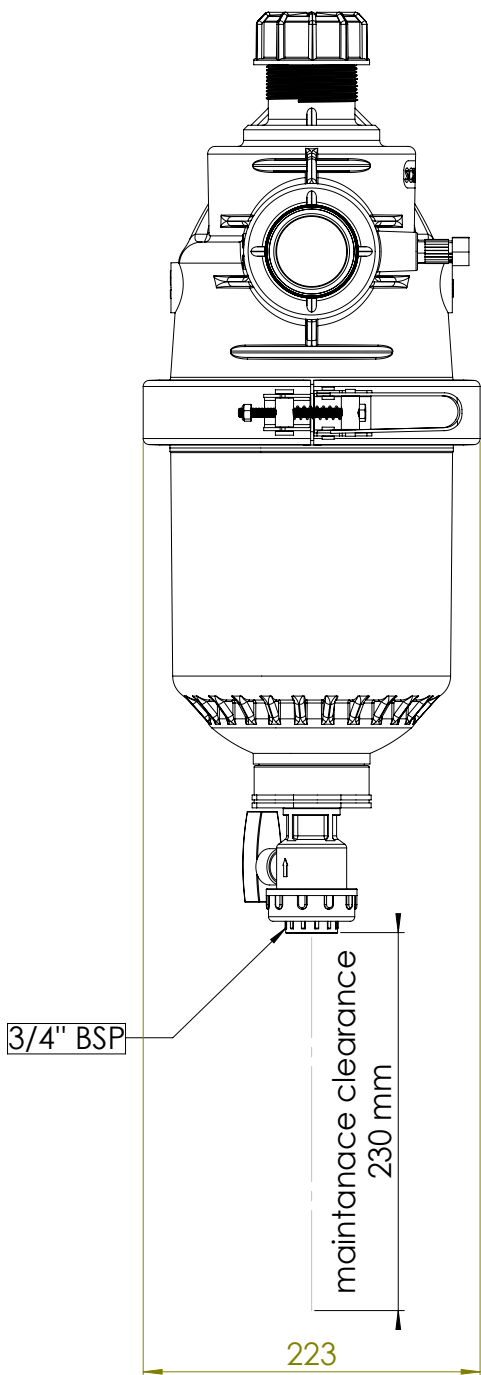
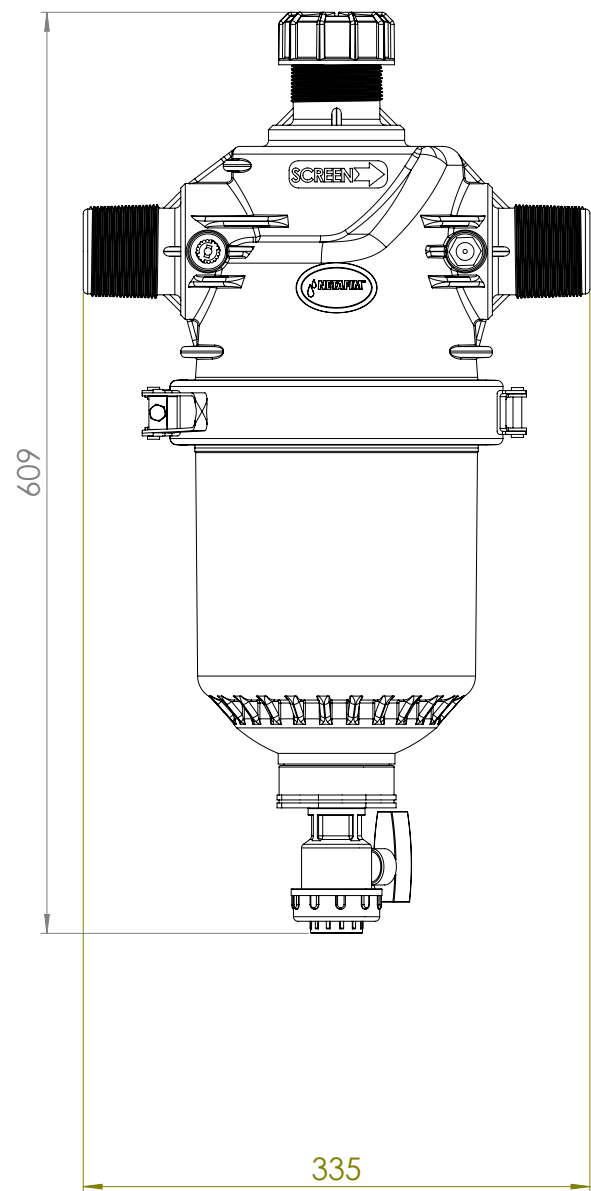
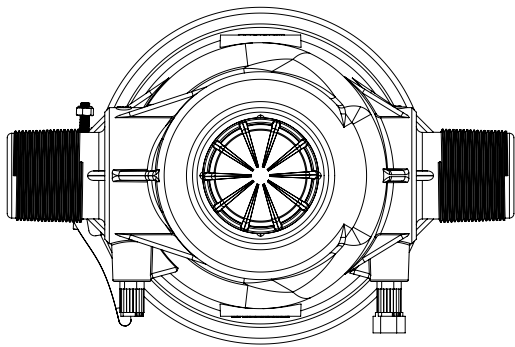
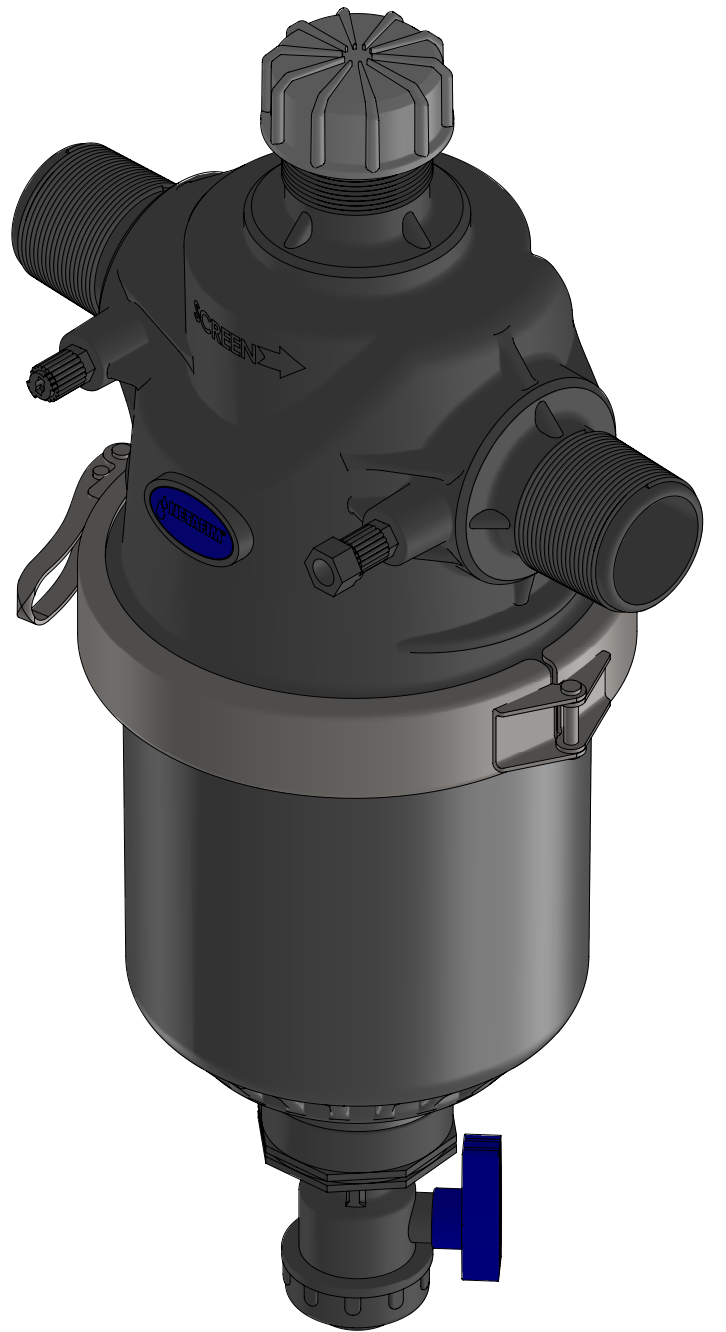
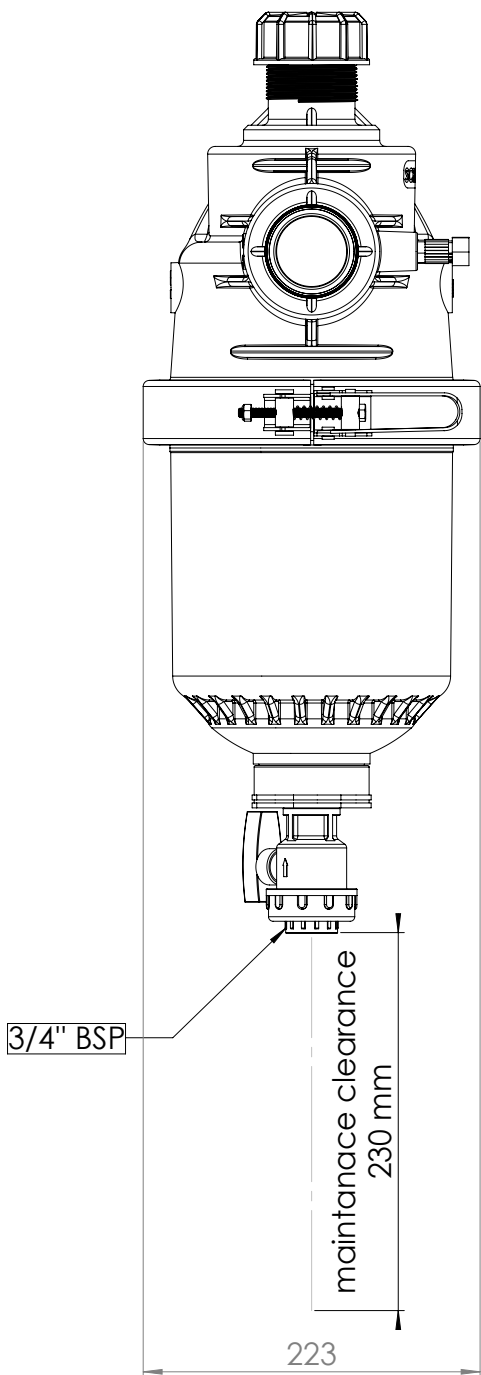
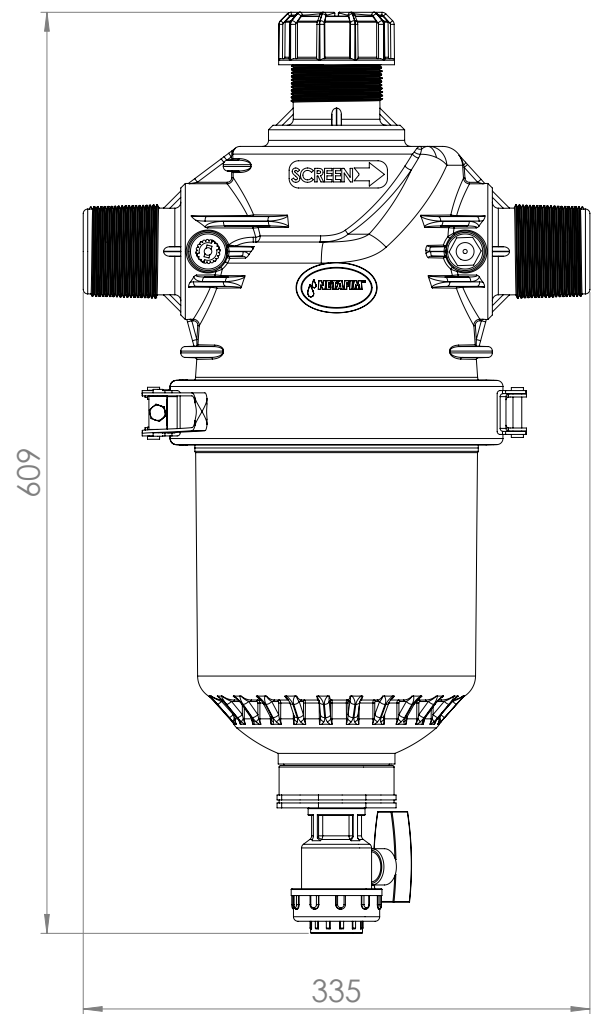
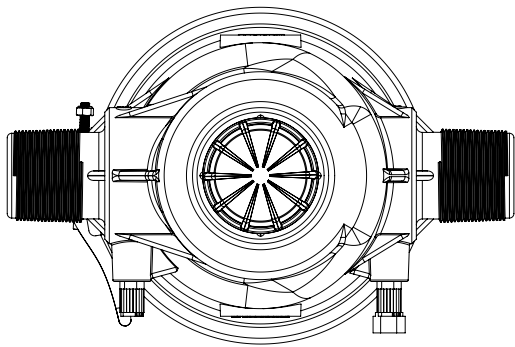




CODE	Description
71970-000100	SG M PL T 2"MINI 810 BSP 100M
71970-000101	SG M PL T 2"MINI 810 BSP 130M
71970-000102	SG M PL T 2"MINI 810 BSP 200M

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.		N128527/2		Part Name:						SG M PL 2" MINI 810 BSP	
Part No.		Quantity:		General Tolerance According to ISO 2768-f						Drawn By	
A-30826-280219		1		LINEAR DIMENSIONS		ANGULAR DIMENSIONS		a21434		28/02/2019	
3-D Proj.		Sheet Size:		Scale:		Permissible deviations in mm for ranges in nominal lengths		Checked By			
		A3		1:5		Permissible deviations in mm for ranges in nominal lengths					
						for ranges in nominal lengths		QA			
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CODE	Description
71970-000110	SG M PL T 2" MINI 810 NPT 100M
71970-000111	SG M PL T 2" MINI 810 NPT 130M
71970-000112	SG M PL T 2" MINI 810 NPT 200M

REV.		DESCRIPTION				DATE		APPROVED	
Material:		Project:				 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.			
PA6, SS, NBR		SCREEN GUARD							
Finish:		Subject:							
Drawing No.		Part Name:							
N128527/2		SG M PL 2" MINI 810 NPT				Designed By			
Part No.		Quantity:		General Tolerance According to ISO 2768-f				Drawn By	
A-30826-280219		1		LINEAR DIMENSIONS				a21434 01/09/2019	
						Checked By			
3-D Proj.		Sheet Size:		Scale:		QA			
		A3		1:5					
		Permissible deviations in mm for ranges in nominal lengths				Permissible deviations in degrees and minutes for ranges in nominal lengths			
		≥ 0.5 > 3 > 6 > 30 > 120 > 400 > 1000 > 2000 ≤ 10 ≤ 10 > 50 > 120 > 400							
		≤ 3 ≤ 6 ≤ 30 ≤ 120 ≤ 400 ≤ 1000 ≤ 2000 ≤ 4000 ± 1° ± 0°30' ± 0°20' ± 0°10' ± 0°5'							
		±0.05 ±0.05 ±0.1 ±0.15 ±0.2 ±0.3 ±0.5 -							
File Name: SG PL M m 2" installion drawings.slddrw						Sheet: 2 Of: 2 Rev. -			