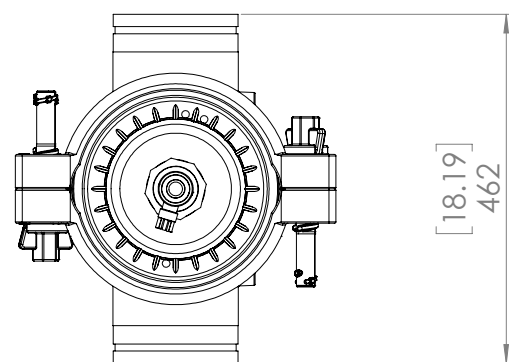
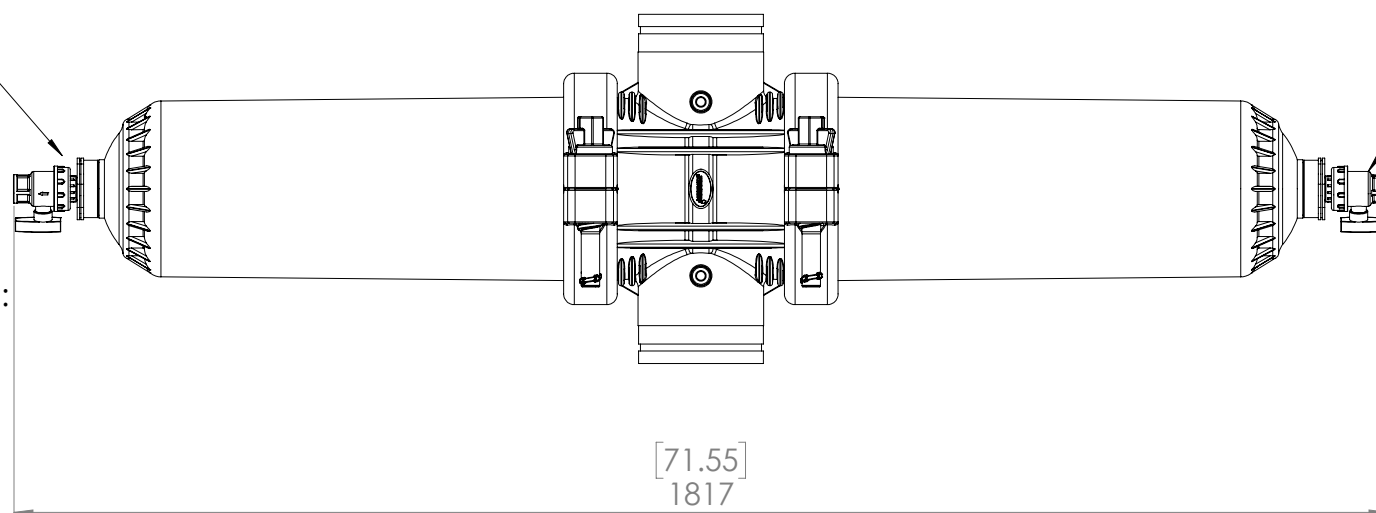




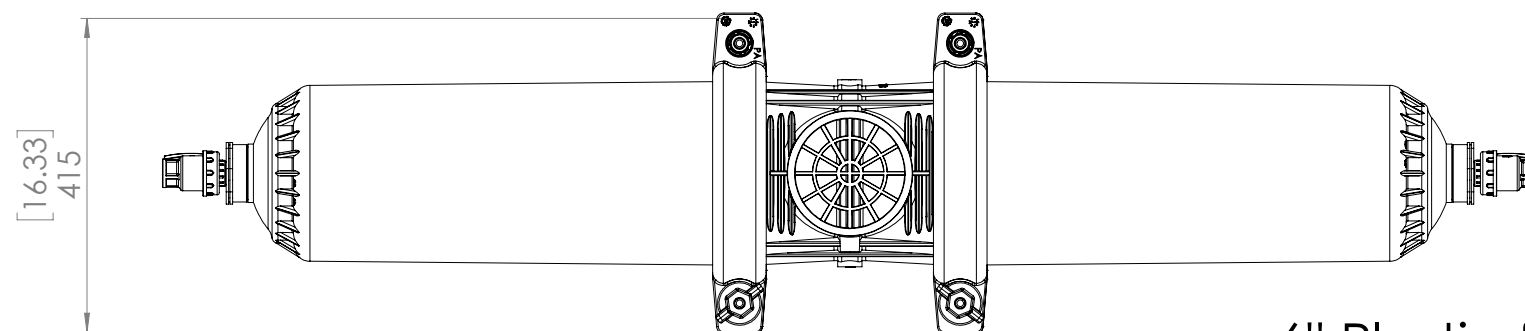
3/4" flush valve

Maintance
clearance :
600 mm
[23.5 in]



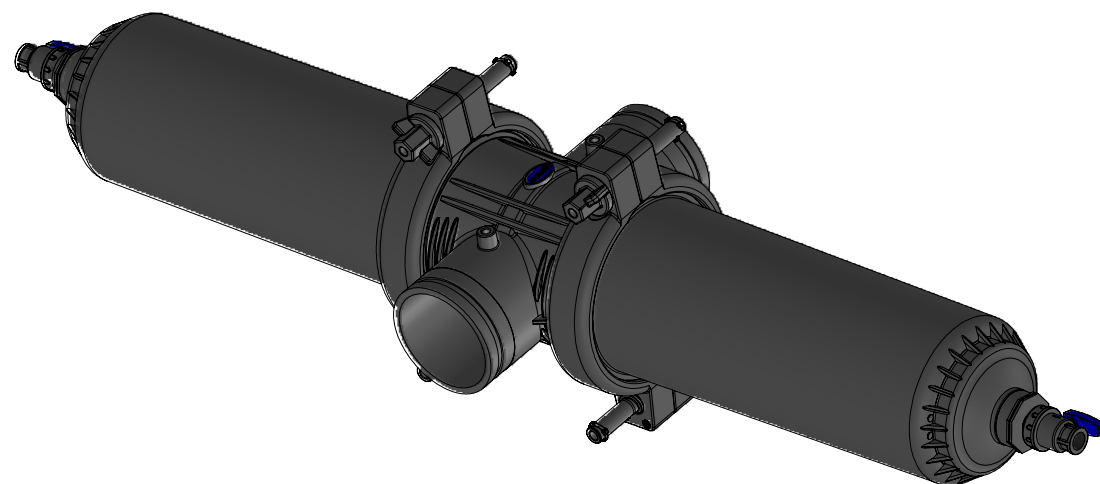
3/4" flush valve

Maintance
clearance :
600 mm
[23.5 in]

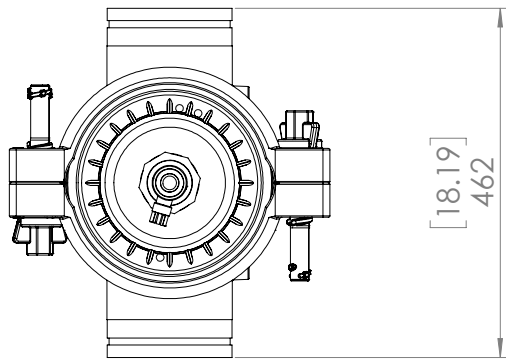


6" Plastic filter

- Gross screen area : 5550 sq. cm [860 sq. in]
- Net screen area : 4223 sq. cm [654 sq. in]
- 24.3 Kg [54 Pounds]
- Universal flange or Victualic connection
- PN6
- 2 X 2" [BSP socket] flush valves
- pressure difference indicator
- Fully plastic, Stainless steel screen, NBR sealers

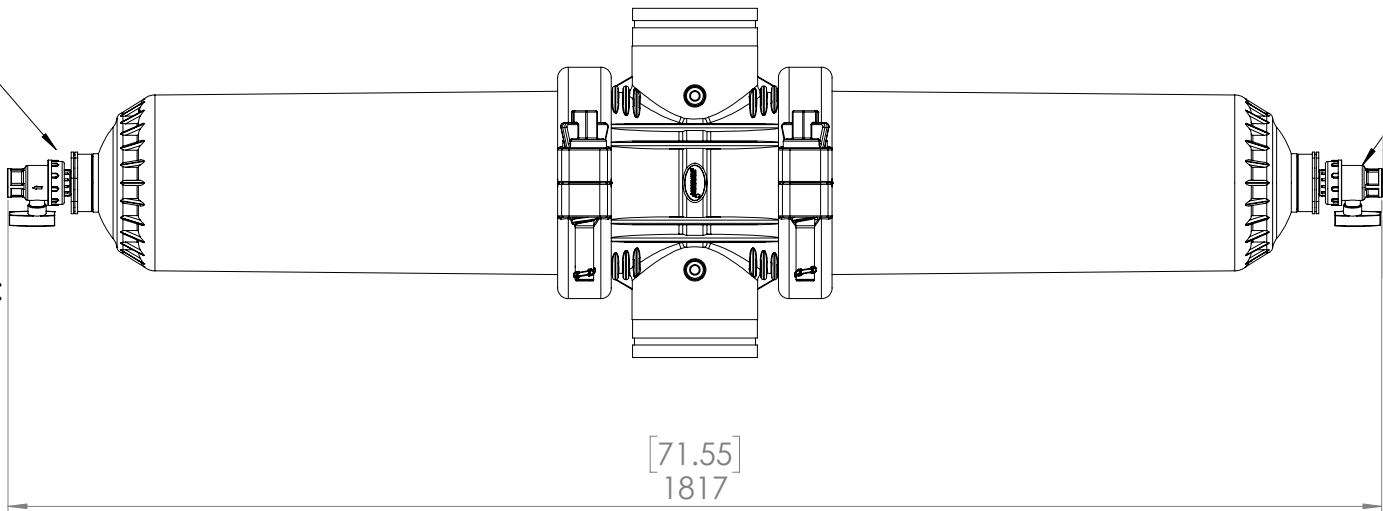


REV.		DESCRIPTION				DATE		APPROVED	
Material:		PA6		Project:		SCREEN GUARD			
Finish:				Subject:		MANUAL PLASTIC FILTERS			
Drawing No.		/1		Part Name:		SG PL 6" M D			
Part No.		Quantity:		General Tolerance According to ISO 2768-f				Drawn By	
				LINEAR DIMENSIONS				Checked By	
3-D Proj.		Sheet Size:		Scale:		Permissible deviations in mm for ranges in nominal lengths			
		A3		1:20		Permissible deviations in degrees and minutes for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
						for ranges in nominal lengths			
		</							



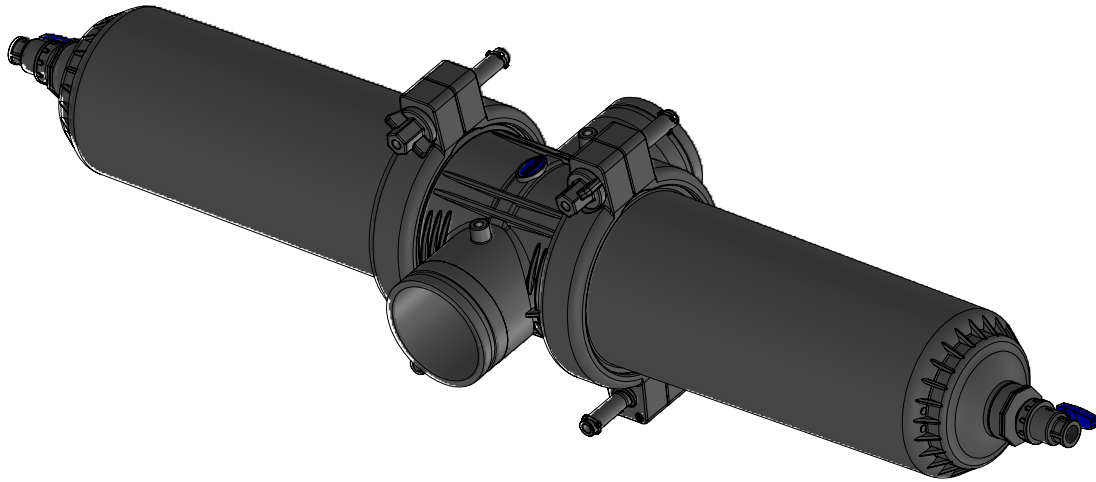
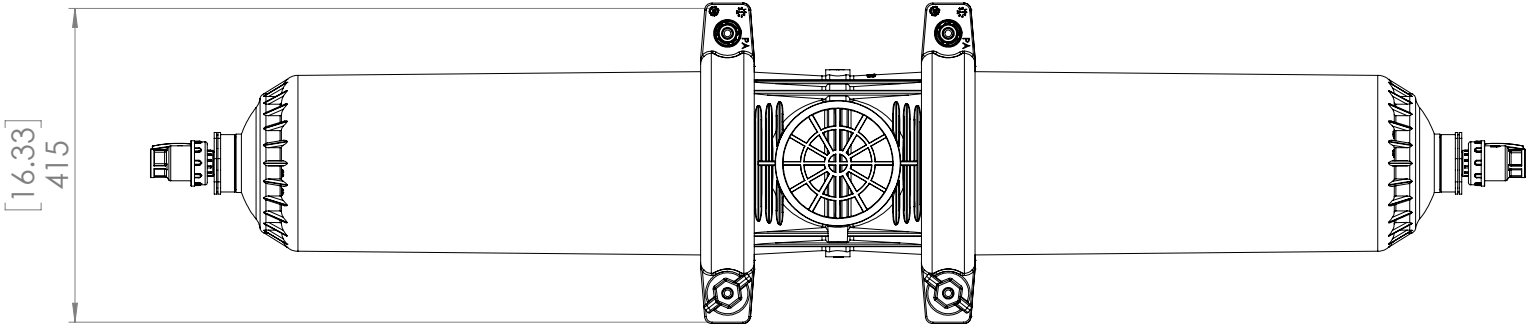
3/4" flush valve

Maintance
clearance :
600 mm
[23.5 in]

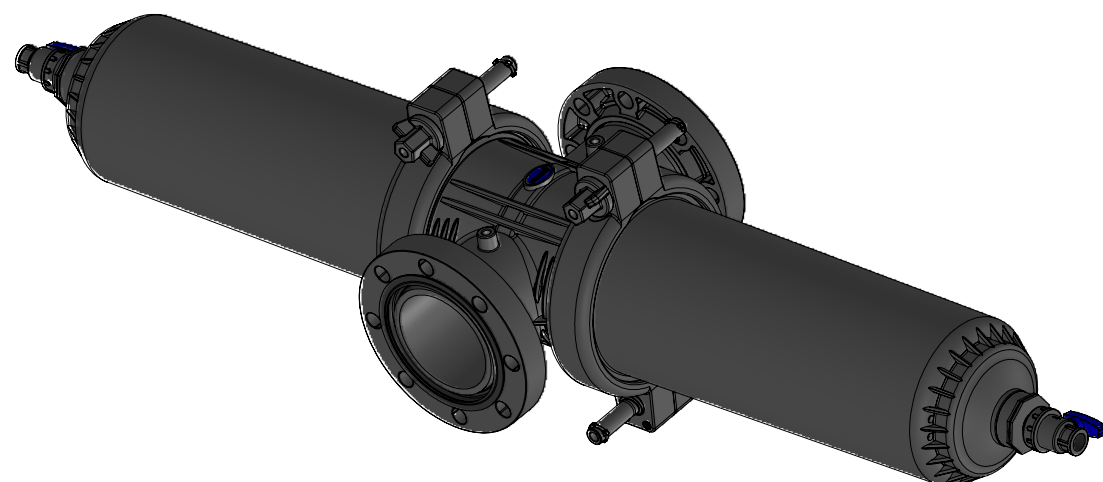
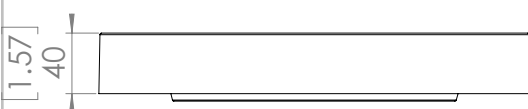
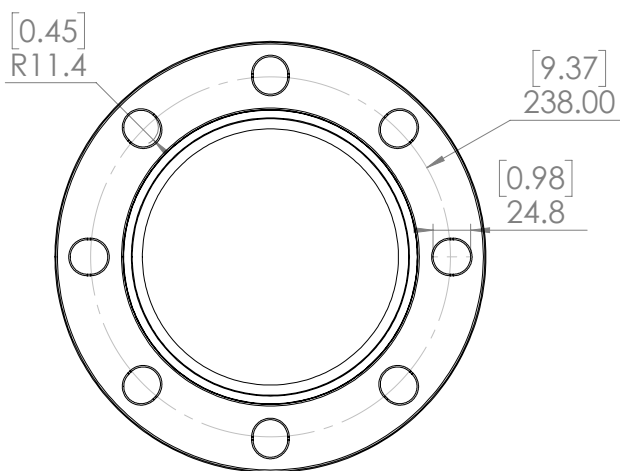
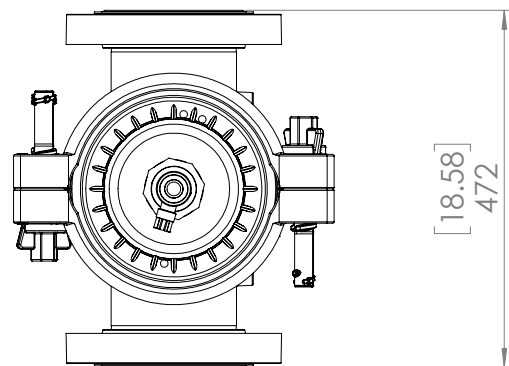


3/4" flush valve

Maintance
clearance :
600 mm
[23.5 in]

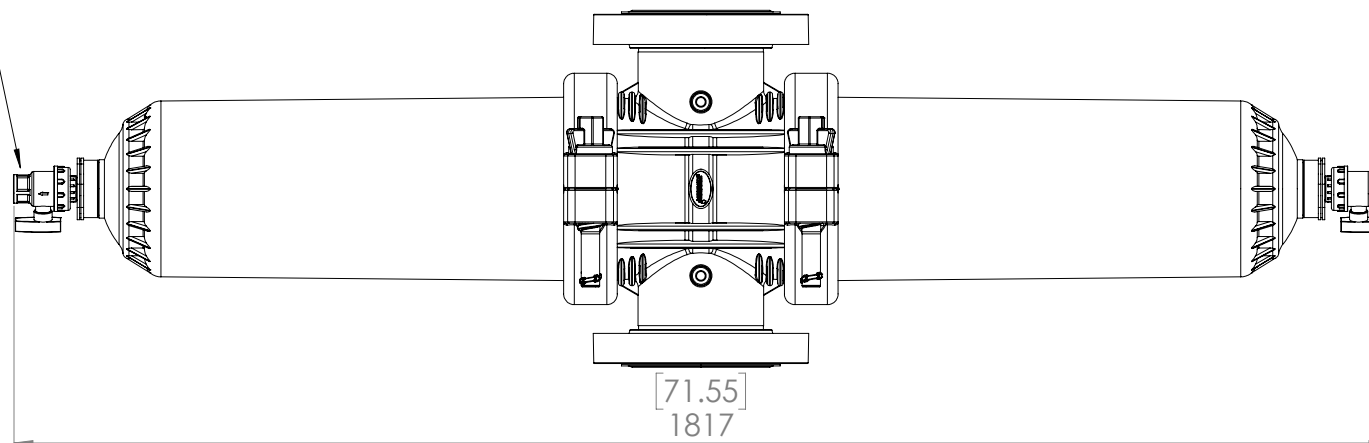


REV.	DESCRIPTION						DATE	APPROVED																																																				
Material:		PA6		Project:		SCREEN GUARD			 PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NETAFIM. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NETAFIM IS PROHIBITED.																																																			
Finish:				Subject:		MANUAL PLASTIC FILTERS																																																						
Drawing No.		/2		Part Name:		SG PL 6" M D																																																						
Part No.		Quantity:		General Tolerance According to ISO 2768-f						Designed By																																																		
				LINEAR DIMENSIONS						Drawn By																																																		
				ANGULAR DIMENSIONS						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		1:20		<table><tr><td>≤ 0.5</td><td>> 3</td><td>> 6</td><td>> 30</td><td>> 120</td><td>> 400</td><td>> 1000</td><td>> 2000</td></tr><tr><td>± 0.3</td><td>≤ 6</td><td>≤ 30</td><td>≤ 120</td><td>≤ 400</td><td>≤ 1000</td><td>≤ 2000</td><td>≤ 4000</td></tr><tr><td>± 0.05</td><td>± 0.05</td><td>± 0.1</td><td>± 0.15</td><td>± 0.2</td><td>± 0.3</td><td>± 0.5</td><td>-</td></tr></table>						≤ 0.5	> 3	> 6	> 30	> 120	> 400	> 1000	> 2000	± 0.3	≤ 6	≤ 30	≤ 120	≤ 400	≤ 1000	≤ 2000	≤ 4000	± 0.05	± 0.05	± 0.1	± 0.15	± 0.2	± 0.3	± 0.5	-	<table><tr><td>≤ 10°</td><td>> 10°</td><td>> 50°</td><td>> 120°</td><td>> 400°</td></tr><tr><td>± 1°</td><td>≤ 50</td><td>≤ 120</td><td>≤ 400</td><td></td></tr><tr><td>± 1°</td><td>± 0°30'</td><td>± 0°20'</td><td>± 0°10'</td><td>± 0°5'</td></tr></table>						≤ 10°	> 10°	> 50°	> 120°	> 400°	± 1°	≤ 50	≤ 120	≤ 400		± 1°	± 0°30'	± 0°20'	± 0°10'	± 0°5'	QA			
≤ 0.5	> 3	> 6	> 30	> 120	> 400	> 1000	> 2000																																																					
± 0.3	≤ 6	≤ 30	≤ 120	≤ 400	≤ 1000	≤ 2000	≤ 4000																																																					
± 0.05	± 0.05	± 0.1	± 0.15	± 0.2	± 0.3	± 0.5	-																																																					
≤ 10°	> 10°	> 50°	> 120°	> 400°																																																								
± 1°	≤ 50	≤ 120	≤ 400																																																									
± 1°	± 0°30'	± 0°20'	± 0°10'	± 0°5'																																																								
File Name: SG PL M D 6" Installation drawing.slddrw												Sheet:	2	Of:	4	Rev.																																												



3/4" flush valve

Maintance
clearance :
600 mm
[23.5 in]



3/4" flush valve

Maintance
clearance :
600 mm
[23.5 in]

6" Plastic filter

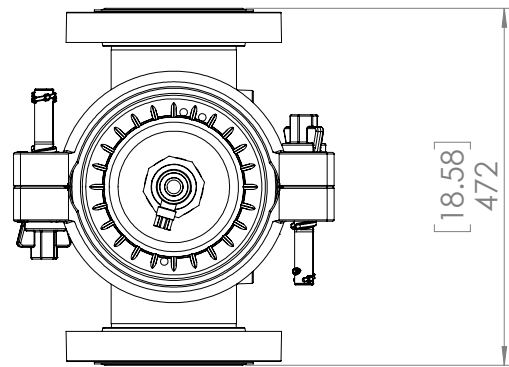
- Gross screen area : 5550 sq. cm [860 sq. in]
- Net screen area : 4223 sq. cm [654 sq. in]
- 26 Kg [57 Pounds]
- Universal flange or Victualic connection
- PN6
- 2 X 2" [BSP socket] flush valves
- pressure difference indicator
- Fully plastic, Stainless steel screen, NBR sealers

REV.		DESCRIPTION				DATE		APPROVED	
Material:		PA6		Project:		SCREEN GUARD			
Finish:				Subject:		MANUAL PLASTIC FILTERS			
Drawing No.		/3		Part Name:		SG PL 6" M D FLG			
Part No.		Quantity:		General Tolerance According to ISO 2768-f				Drawn By	
				LINEAR DIMENSIONS				Checked By	
3-D Proj.		Sheet Size:		Scale:		Permissible deviations in mm for ranges in nominal lengths			
		A3		1:20		Permissible deviations in degrees and minutes for ranges in nominal lengths			
						Permissible deviations in mm for ranges in nominal lengths			
						Permissible deviations in degrees and minutes for ranges in nominal lengths			
						Permissible deviations in mm for ranges in nominal lengths			
						Permissible deviations in degrees and minutes for ranges in nominal lengths			
File Name:		SG PL M D 6" Installation drawing.slddrw							



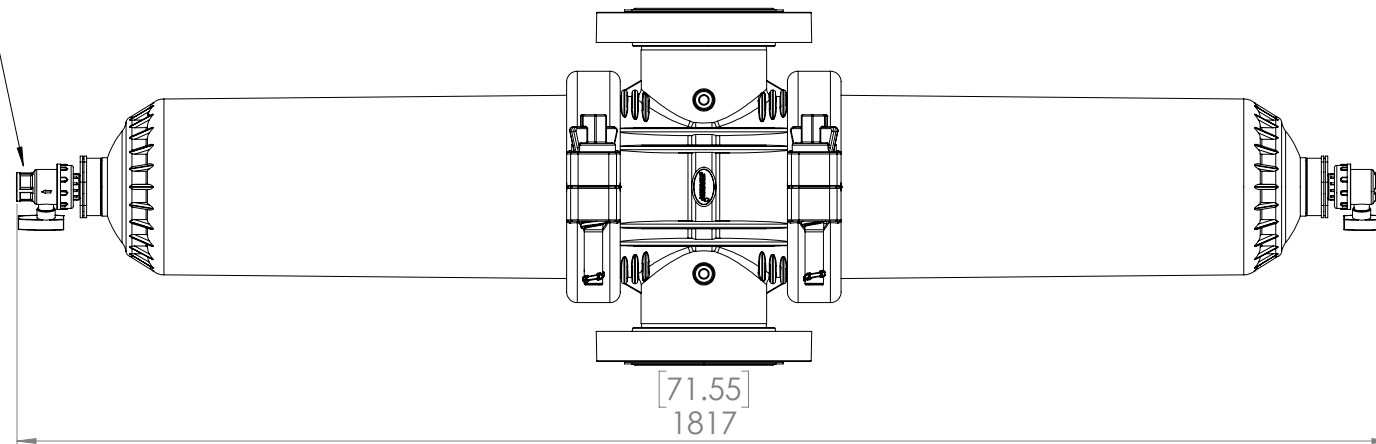
PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS
DRAWING IS THE SOLE PROPERTY OF
NETAFIM. ANY REPRODUCTION IN PART
OR AS A WHOLE WITHOUT THE WRITTEN
PERMISSION OF NETAFIM IS PROHIBITED

Designed By		
Drawn By		
Checked By		
QA		
Sheet: 3	Of: 4	Rev.



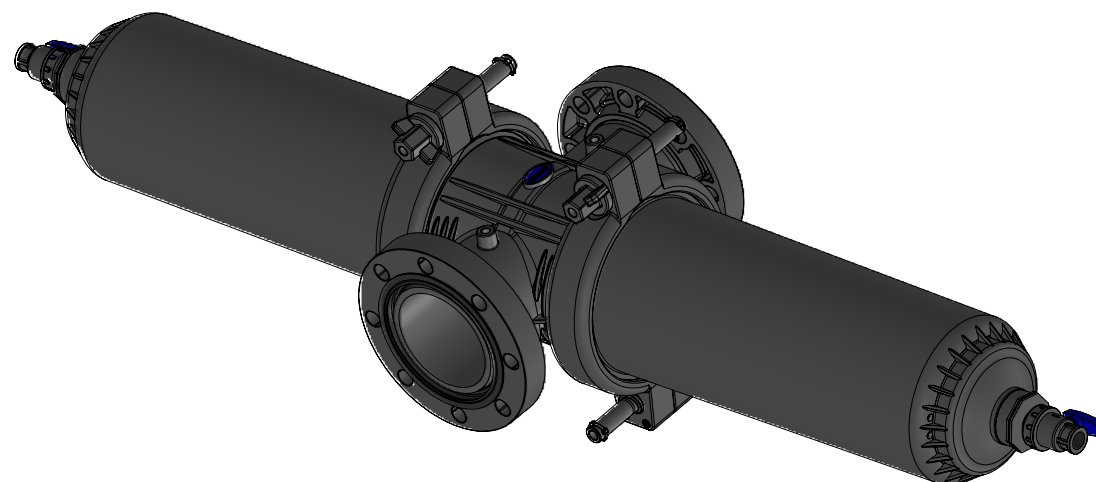
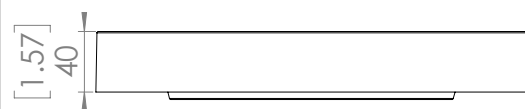
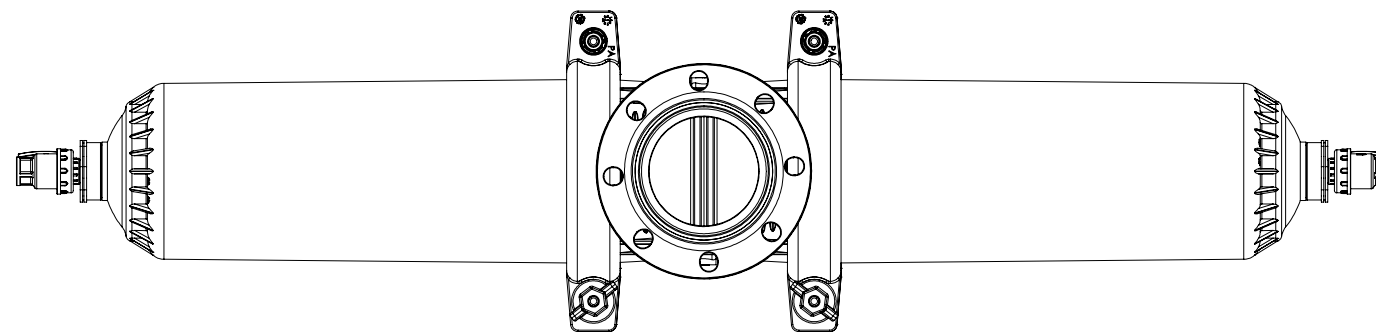
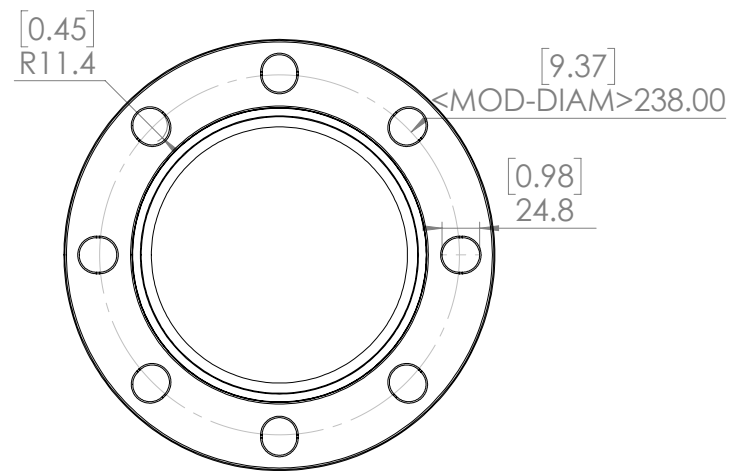
3/4" flush valve

Maintance
clearance :
600 mm
[23.5 in]



3/4" flush valve

Maintance
clearance :
600 mm
[23.5 in]



REV.		DESCRIPTION				DATE		APPROVED	
Material:		PA6		Project:		SCREEN GUARD			
Finish:				Subject:		MANUAL PLASTIC FILTERS			
Drawing No.		/4		Part Name:		SG PL 6" M D FLG			
Part No.		Quantity:		General Tolerance According to ISO 2768-f				Designed By	
				LINEAR DIMENSIONS				Drawn By	
				ANGULAR DIMENSIONS				Checked By	
3-D Proj.		Sheet Size:		Scale:		QA			
		A3		1:20					
				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				≤ 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 D 6" Installation drawing.slddraw							