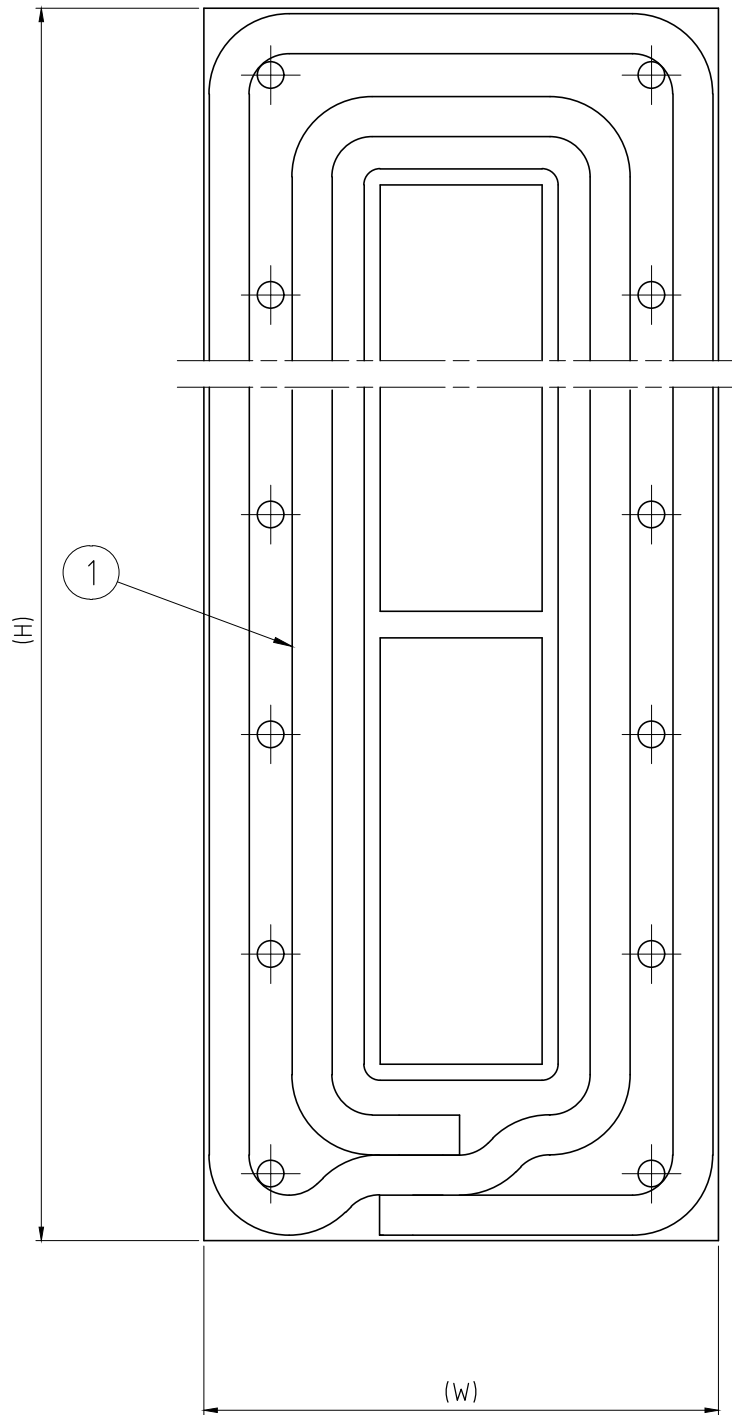


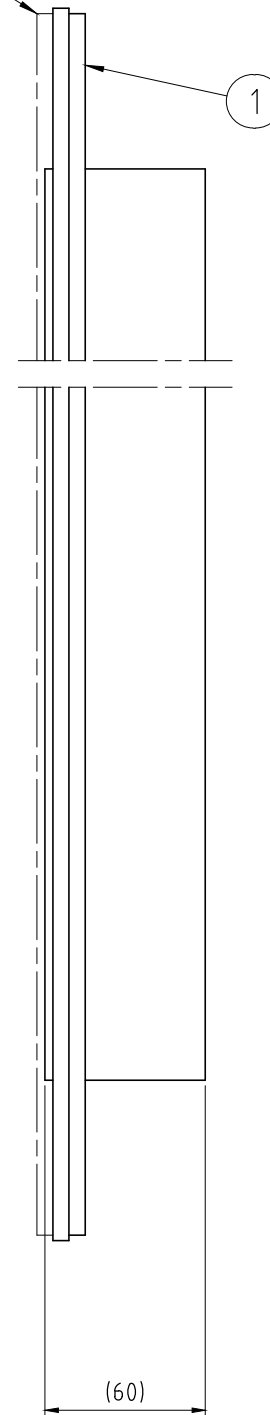
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Rev 3.1



ALTERNATIVE POSITION



SINGLE FRAME		
TYPE	H(mm)	W(mm)
GHM/SFHM 1x1	233	193
GHM/SFHM 3x1	292	
GHM/SFHM 5x1	350	
GHM/SFHM 7x1	410	

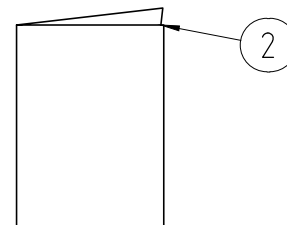
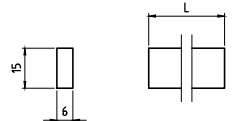
+ SINGLE FRAME		
TYPE	H(mm)	W(mm)
GHM/SFHM 1+1x1	344	193
GHM/SFHM 3+3x1	461	
GHM/SFHM 5+5x1	578	
GHM/SFHM 7+7x1	698	
GHM/SFHM 1+1+1x1	455	
GHM/SFHM 3+3+3x1	631	
GHM/SFHM 5+5+5x1	806	
GHM/SFHM 7+7+7x1	986	
GHM/SFHM 1+1+1+1x1	566	
GHM/SFHM 3+3+3+3x1	800	
GHM/SFHM 5+5+5+5x1	1034	
GHM/SFHM 7+7+7+7x1	1274	

NOTE:

TOTAL SEALING STRIP LENGTH DETERMINED BY $L=4 \times H + 4 \times W$ OR TWICE THE CIRCUMFERENCE.

THE SEALING STRIP IS DELIVERED IN PRE-DEFINED ROLLS.

ARTICLE	LENGTH (mm)
239880	2500
239919	3000
239921	3500
239922	4000
239923	4500
239924	5000
239925	5500
239926	6000
239927	6500
239928	7000
239929	7500
239930	8000
239931	8500
239932	9000
239933	9500
239934	10000
239935	10500
239936	11000



Rev	Type of revision	Date	Sign
A		2024-05-16	se-henols

2	1	INSTALLATION INSTR.							
1	1	TSL 15x6							
Item	Qty	Designation	Specification				Net Weight		
		Designed by	Created Date	Latest save date	Format	Scale	Sheet no	Net Weight	
		se-henols	2024-05-16	2024-05-17	A2	1:2		-	
		Title						Projection method	
		SEALING STRIP- TSL 15x6							
		GHM/ SFHM 60							
		Restricted due to				Drawing number	Rev		
		Information drawing				S1605252	A		

Information drawings show general design and nominal dimensions if not else stated