



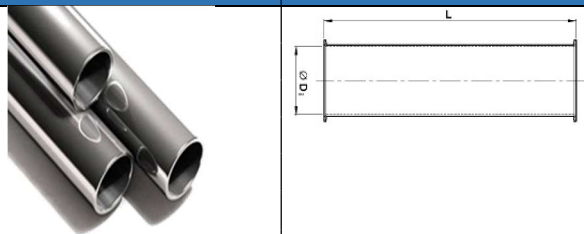
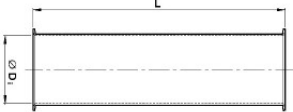
**Cerea**  **tech**

**Stainless steel, mild steel and galvanized  
Spouting & Accessories for mills  
Granulated food industry & plants**


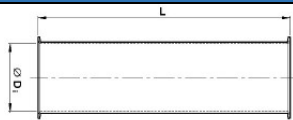
KONNEKT ^ INOX


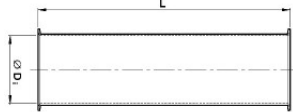
# GRAVITY SPOUTING DETAILED PRODUCT CATALOGUE

**Cerea**  **tech**


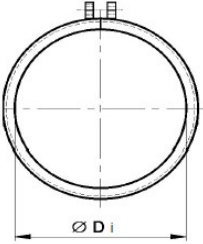

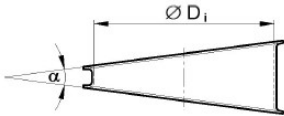
		Description	Code	ØDi (mm)	L (mm)	Thickness (mm)	
		<b>STAINLESS STEEL FLOW PIPE</b>	SSP-100-08	100	2000	0,8	
			SSP-100-1			1	
			SSP-100-1,5			1,5	
			SSP-120-0,8	120	2000	0,8	
			SSP-120-1			1	
			SSP-120-1,5			1,5	
			SSP-120-2			2	
			SSP-150-0,8	150	2000	0,8	
			SSP-150-1			1	
			SSP-150-1,5			1,5	
			SSP-150-2			2	
			SSP-200-0,8	200	1200	0,8	
			SSP 200-1			1	
			SSP 200-1,5			1,5	
			SSP 200-2			2	
			SSP 250-0,8	250	1200	0,8	
			SSP 250-1			1	
			SSP 250-1,5			1,5	
			SSP 250-2			2	
			SSP 250-3			3	
			SSP 300-0,8	300	1200	0,8	
			SSP 300-1			1	
			SSP 300-1,5			1,5	
			SSP 300-2			2	
			SSP 300-3			3	
			SSP 350-0,8	350	1200	0,8	
			SSP 350-1			1	
			SSP 350-1,5			1,5	
			SSP 350-2			2	
			SSP 350-3			3	
			SSP 400-0,8	400	1200	0,8	
			SSP 400-1			1	


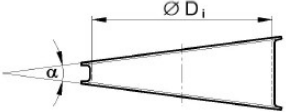
KONNEKT ^ INOX


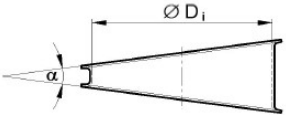
		Description	Code	ØDi (mm)	L (mm)	Thickness (mm)	
		<b>STAINLESS STEEL FLOW PIPE</b>	SSP 400-1,5	400	1200	1,5	
			SSP 400-2			2	
			SSP 400-3			3	
			SSP 450-0,8	450		0,8	
			SSP 450-1			1	
			SSP 450-1,5			1,5	
			SSP 450-2			2	
			SSP 450-3	3			
			SSP 500-0,8	500		0,8	
			SSP 500-1			1	
			SSP 500-1,5			1,5	
			SSP 500-2			2	
			SSP 500-3	3			
			SSP 550-0,8	550		0,8	
			SSP 550-1			1	
			SSP 550-1,5			1,5	
			SSP 550-2			2	
			SSP 550-3	3			
			SSP 600-0,8	600		0,8	
			SSP 600-1			1	
			SSP 600-1,5			1,5	
			SSP 600-2			2	
			SSP 600-3	3			
			SSP 650-0,8	650		0,8	
			SSP 650-1			1	
			SSP 650-1,5			1,5	
			SSP 650-2			2	
			SSP 650-3	3			
			SSP 700-0,8	700		0,8	
			SSP 700-1			1	
			SSP 700-1,5			1,5	
			SSP 7500-2			2	
SSP 700-3	3						
KONNEKT ^ INOX							


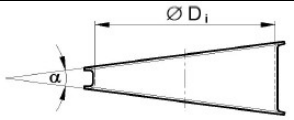
		Description	Code	ØDi (mm)	L (mm)	Thickness (mm)	
		<b>STAINLESS STEEL FLOW PIPE</b>	SSP 750-0,8	750	1200	0,8	
			SSP 750-1			1	
			SSP 750-1,5			1,5	
			SSP 750-2			2	
			SSP 750-3			3	
			SSP 800-0,8	800		0,8	
			SSP 800-1			1	
			SSP 800-1,5			1,5	
			SSP 800-2			2	
			SSP 800-3			3	
			SSP 850-0,8	850		0,8	
			SSP 850-1			1	
			SSP 850-1,5			1,5	
			SSP 850-2			2	
			SSP 850-3			3	
			SSP 900-0,8	900		0,8	
			SSP 900-1			1	
			SSP 900-1,5			1,5	
			SSP 900-2			2	
			SSP 900-3			3	
			SSP 950-0,8	950		0,8	
			SSP 950-1			1	
			SSP 950-1,5			1,5	
			SSP 950-2			2	
			SSP 950-3			3	
			SSP 1000-0,8	1000		0,8	
			SSP 1000-1			1	
			SSP 1000-1,5			1,5	
SSP 1000-2	2						
SSP 1000-3	3						
						<b>KONNEKT ^ INOX</b>	

\* All the dimensions indicated in the catalogue are in Metric System


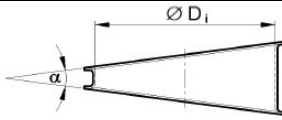

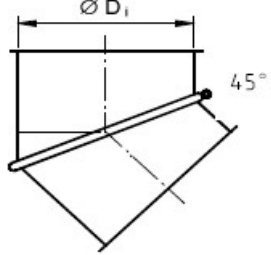

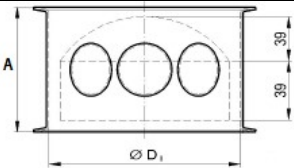
		Description	Code	ØDi (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°
  KONNEKT ^ INOX		<b>STAINLESS STEEL CLAMP</b>	<b>SSK 100</b>	<b>100</b>		0,8-1-1,5			
			<b>SSK 120</b>	<b>120</b>		0,8-1-1,5-2			
			<b>SSK 150</b>	<b>150</b>		0,8-1-1,5-2			
			<b>SSK 200</b>	<b>200</b>		0,8-1-1,5-2			
			SSK 250	250		0,8-1-1,5-2-3			
			SSK 300	300					
			SSK 350	350					
			SSK 400	400					
			SSK 450	450					
			SSK 500	500					
			SSK 550	550					
			SSK 600	600					
			SSK 650	650					
			SSK 700	700					
			SSK 750	750					
			SSK 800	800					
			SSK 850	850					
			SSK 900	900					
			SSK 950	950					
SSK 1000	1000								
		<b>STAINLESS STEEL SEGMENT - 5°</b>	<b>SSE 5-100</b>	<b>100</b>		0,8-1-1,5			5°
			<b>SSE 5-120</b>	<b>120</b>		0,8-1-1,5-2			5°
			<b>SSE 5-150</b>	<b>150</b>		0,8-1-1,5-2			5°
			<b>SSE 5-200</b>	<b>200</b>		0,8-1-1,5-2-3			5°
			SSE 5-250/300	250/300		0,8-1-1,5-2-3			5°
			SSE 5-350-400	350/400					
			SSE 5-450-500	450/500					
			SSE 5-550	550					
			SSE 5-600	600					
			SSE 5-650	650					
			SSE 5-700	700					
			SSE 5-750	750					
			SSE 5-800	800					


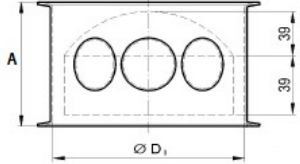

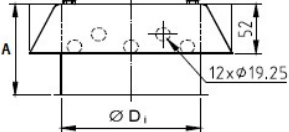
		Description	Code	ØDi (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°	
  KONNEKT ^ INOX		<b>STAINLESS STEEL SEGMENT - 5°</b>	SSE 5-850	850		0,8-1-1,5-2-3			5°	
			SSE 5-900	900						
			SSE 5-950	950						
			SSE 5-1000	1000						
		<b>STAINLESS STEEL SEGMENT - 10°</b>	SSE 10-100	100		0,8-1-1,5-2-3				10°
			SSE 10-120	120						
			SSE 10-150	150						
			SSE 10-200	200						
			SSE 10-250	250						
			SSE 10-300	300						
			SSE 10-350	350						
			SSE 10-400	400						
			SSE 10-450	450						
			SSE 10-500	500						
			SSE 10-550	550						
			SSE 10-600	600						
			SSE 10-650	650						
			SSE 10-700	700						
			SSE 10-750	750						
			SSE 10-800	800						
		SSE 10-850	850							
		SSE 10-900	900							
		SSE 10-950	950							
		SSE 10-1000	1000							
		<b>STAINLESS STEEL SEGMENT - 12°</b>	SSE 12-100	100		0,8-1-1,5-2-3				12°
			SSE 12-120	120						
			SSE 12-150	150						
			SSE 12-200	200						
			SSE 12-250	250						
			SSE 12-300	300						
			SSE 12-350	350						
			SSE 12-400	400						
		SSE 12-450	450							



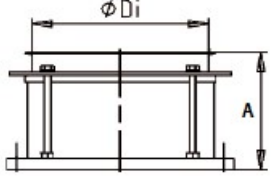

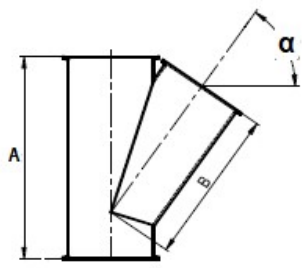
		Description	Code	∅Di (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°	
  KONNEKT ^ INOX		<b>STAINLESS STEEL SEGMENT - 12°</b>	SSE 12-500	500		0,8-1-1,5-2-3			12°	
			SSE 12-550	550						
			SSE 12-600	600						
			SSE 12-650	650						
			SSE 12-700	700						
			SSE 12-750	750						
			SSE 12-800	800						
			SSE 12-850	850						
			SSE 12-900	900						
			SSE 12-950	950						
		SSE 12-1000	1000							
		<b>STAINLESS STEEL SEGMENT - 15°</b>	SSE 15-100	100		0,8-1-1,5				15°
			SSE 15-120	120		0,8-1-1,5-2				
			SSE 15-150	150		0,8-1-1,5-2				
			SSE 15-200	200		0,8-1-1,5-2-3				
			SSE 15-250	250		0,8-1-1,5-2-3				
			SSE 15-300	300						
			SSE 15-350	350						
			SSE 15-400	400						
			SSE 15-450	450						
			SSE 15-500	500						
			SSE 15-550	550						
			SSE 15-600	600						
			SSE 15-650	650						
			SSE 15-700	700						
			SSE 15-750	750						
			SSE 15-800	800						
			SSE 15-850	850						
			SSE 15-900	900						
		SSE 15-950	950							
		SSE 15-1000	1000							
		<b>STAINLESS STEEL SEGMENT-18°</b>	SSE 18-100	100		0,8-1-1,5				18°
			SSE 18-120	120		0,8-1-1,5-2				


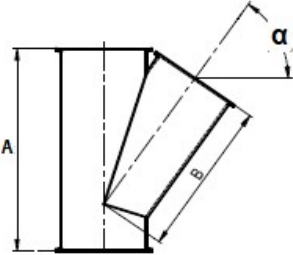
		Description	Code	ØDi (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°	
  KONNEKT ^ INOX		<b>STAINLESS STEEL SEGMENT-18°</b>	<b>SSE 18-150</b>	<b>150</b>		0,8-1-1,5-2			18°	
			<b>SSE 18-200</b>	<b>200</b>		0,8-1-1,5-2-3				
			SSE 18-250	250						
			SSE 18-300	300						
			SSE 18-350	350						
			SSE 18-400	400						
			SSE 18-450	450						
			SSE 18-500	500						
			SSE 18-550	550						
			SSE 18-600	600						
			SSE 18-650	650						
			SSE 18-700	700						
			SSE 18-750	750						
			SSE 18-800	800						
			SSE 18-850	850						
			SSE 18-900	900						
			SSE 18-950	950						
			SSE 18-1000	1000						
		<b>STAINLESS STEEL SEGMENT-22,5°</b>	<b>SSE 22,5-100</b>	<b>100</b>		0,8-1-1,5	0,8-1-1,5-2-3			22,5°
			<b>SSE 22,5-120</b>	<b>120</b>		0,8-1-1,5-2				
			<b>SSE 22,5-150</b>	<b>150</b>		0,8-1-1,5-2				
			<b>SSE 22,5-200</b>	<b>200</b>		0,8-1-1,5-2-3				
			SSE 22,5-200	200						
			SSE 22,5-250	250						
			SSE 22,5-300	300						
			SSE 22,5-350	350						
			SSE 22,5-400	400						
			SSE 22,5-450	450						
SSE 22,5-500	500									
SSE 22,5-550	550									
SSE 22,5-600	600									
SSE 22,5-650	650									
SSE 22,5-700	700									




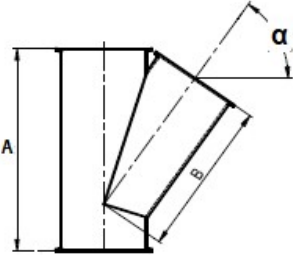

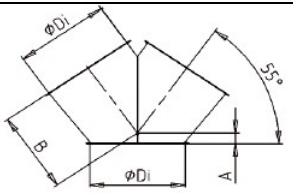
		Description	Code	ØDi (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°
		<b>STAINLESS STEEL SEGMENT–22,5°</b>	SSE 22,5-800	800		0,8-1-1,5-2-3			22,5°
			SSE 22,5-850	850					
			SSE 22,5-900	900					
			SSE 22,5-950	950					
			SSE 22,5-1000	1000					
  KONNEKT ^ INOX		<b>STAINLESS STEEL REVOLVING SEGMENT</b>	SSE 45-100	<b>100</b>		0,8-1-1,5			45°
			SSE 45-120	<b>120</b>		0,8-1-1,5-2			
			SSE 45-150	<b>150</b>		0,8-1-1,5-2			
			SSE 45-200	<b>200</b>		0,8-1-1,5-2-3			
			SSE 45-250	250					
			SSE 45-300	300					
			SSE 45-350	350					
			SSE 45-400	400					
			SSE 45-450	450					
			SSE 45-500	500					
			SSE 45-550	550					
			SSE 45-600	600					
			SSE 45-650	650					
			SSE 45-700	700					
			SSE 45-750	750					
			SSE 45-800	800					
			SSE 45-850	850					
			SSE 45-900	900					
			SSE 45-950	950					
SSE 45-1000	1000								
		<b>STAINLESS STEEL FALSE AIR INLET</b>	SSB-100	<b>100</b>		0,8-1-1,5	39		
			SSB-120	<b>120</b>		0,8-1-1,5-2			
			SSB-150	<b>150</b>		0,8-1-1,5-2			
			SSB-200	<b>200</b>		0,8-1-1,5-2-3			
			SSB-250	250					
			SSB-300	300					
			SSB-350	350					
			SSB-400	400					

		Description	Code	∅Di (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°
		<b>STAINLESS STEEL FALSE AIR INLET</b>	SSB-450	450		0,8-1-1,5-2-3	-		
			SSB-500	500					
			SSB-550	550					
			SSB-600	600					
			SSB-650	650					
			SSB-700	700					
			SSB-750	750					
			SSB-800	800					
			SSB-850	850					
			SSB-900	900					
			SSB-950	950					
			SSB-1000	1000					
		<b>STAINLESS STEEL AIR OUTLET</b>	SSA-120	120		0,8-1-1,5-2	101,5		
			SSA-150	150		0,8-1-1,5-2			
			SSA-200	200		0,8-1-1,5-2-3			
			SSA-250	250					
			SSA-300	300					
			SSA-350	350					
			SSA-400	400					
			SSA-450	450					
			SSA-500	500					
			SSA-550	550					
			SSA-600	600					
			SSA-650	650					
			SSA-700	700					
			SSA-750	750					
			SSA-800	800					
			SSA-850	850					
			SSA-900	900					
SSA-950	950								
SSA-1000	1000								
KONNEKT ^ INOX		* All the dimensions indicated in the catalogue are in Metric System							


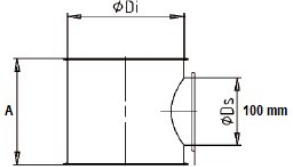

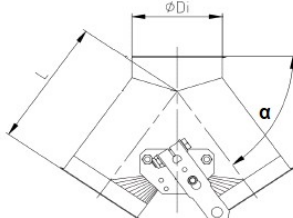
		Description	Code	∅Di (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°	
 <p>With or without sensor holes</p> 		<b>STAINLESS STEEL INSPECTION GLASS CAGE</b>	<b>SSSG-100</b>	<b>100</b>		0,8-1-1,5	103			
			<b>SSSG-120</b>	<b>120</b>		0,8-1-1,5-2				
			<b>SSSG-150</b>	<b>150</b>		0,8-1-1,5-2				
			<b>SSSG-200</b>	<b>200</b>		0,8-1-1,5-2-3				
			<b>SSSG-250</b>	<b>250</b>						
			<b>SSSG-300</b>	<b>300</b>						
			<b>SSSG-350</b>	<b>350</b>						
			<b>SSSG-400</b>	<b>400</b>						
			<b>SSSG-450</b>	<b>450</b>						
			<b>SSSG-500</b>	<b>500</b>						
			<b>SSSG-550</b>	<b>550</b>						
			<b>SSSG-600</b>	<b>600</b>						
			<b>SSSG-650</b>	<b>650</b>						
			<b>SSSG-700</b>	<b>700</b>						
			<b>SSSG-750</b>	<b>750</b>						
			<b>SSSG-800</b>	<b>800</b>						
			<b>SSSG-850</b>	<b>850</b>						
<b>SSSG-900</b>	<b>900</b>									
<b>SSSG-950</b>	<b>950</b>									
<b>SSSG-1000</b>	<b>1000</b>									
 <p>KONNEKT ^ INOX</p>		<b>STAINLESS STEEL ASYMMETRIC BRANCH</b>	<b>SSAB 35x100</b>	<b>100</b>		0,8-1-1,5	300	230	35°	
			<b>SSAB 35x120</b>	<b>120</b>		0,8-1-1,5-2	300	230		
			<b>SSAB 35x150</b>	<b>150</b>		0,8-1-1,5-2	350	300		
			<b>SSAB 35x200</b>	<b>200</b>		0,8-1-1,5-2-3		460		380
			<b>SSAB 35x250</b>	<b>250</b>				550		460
			<b>SSAB 35x300</b>	<b>300</b>				650		550
			<b>SSAB 35x350</b>	<b>350</b>						
			<b>SSAB 35x400</b>	<b>400</b>						
			<b>SSAB 35x450</b>	<b>450</b>						
			<b>SSAB 35x500</b>	<b>500</b>						
			<b>SSAB 35x550</b>	<b>550</b>						
			<b>SSAB 35x600</b>	<b>600</b>						
			<b>SSAB 35x650</b>	<b>650</b>						

		Description	Code	∅Di (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°
		<p style="text-align: center;"><b>STAINLESS STEEL ASYMMETRIC BRANCH</b></p>	SSAB 35x700	700		0,8-1-1,5-2	-		35°
			SSAB 35x750	750		0,8-1-1,5-2-3			
			SSAB 35x800	800					
			SSAB 35x850	850					
			SSAB 35x900	900					
			SSAB 35x950	950					
			SSAB 35x1000	1000					
			SSAB 45x100	100			0,8-1-1,5	300	230
			SSAB 45x120	120		0,8-1-1,5-2	300	230	
			SSAB 45x150	150		0,8-1-1,5-2	350	300	
			SSAB 45x200	200		0,8-1-1,5-2-3	460	380	
			SSAB 45x250	250			550	460	
			SSAB 45x300	300			650	550	
			SSAB 45x350	350			-	-	
			SSAB 35x400	400					
			SSAB 45x450	450					
			SSAB 45x500	500					
			SSAB 45x550	550					
			SSAB 45x600	600					
			SSAB 45x650	650					
			SSAB 45x700	700					
			SSAB 45x750	750					
			SSAB 45x800	800					
			SSAB 45x850	850					
			SSAB 45x900	900					
			SSAB 45x950	950					
			SSAB 45x1000	1000					
			SSAB 55x100	100		0,8-1-1,5	300	230	55°
			SSAB 55x120	120		0,8-1-1,5-2	300	230	
			SSAB 55x150	150		0,8-1-1,5-2-3	350	300	
			SSAB 55x200	200			460	380	
			SSAB 55x250	250			550	460	
			SSAB 55x300	300			650	550	


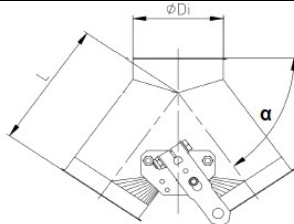

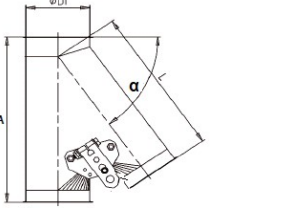
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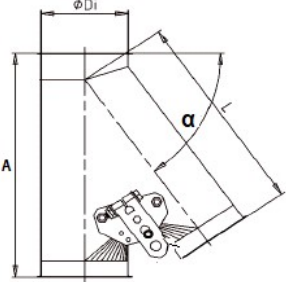
		Description	Code	ØDi (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°
		<b>STAINLESS STEEL ASYMMETRIC BRANCH</b>	SSAB 55x350	350		0,8-1-1,5-2-3	-	-	55°
			SSAB 55x400	400					
			SSAB 55x450	450					
			SSAB 55x500	500					
			SSAB 55x550	550					
			SSAB 55x600	600					
			SSAB 55x650	650					
			SSAB 55x700	700					
			SSAB 55x750	750					
			SSAB 55x800	800					
			SSAB 55x850	850					
			SSAB 55x900	900					
			SSAB 55x950	950					
			SSAB 55x1000	1000					
		<b>STAINLESS STEEL SYMMETRIC BRANCH</b>	<b>SSSB 100</b>	<b>100</b>		0,8-1-1,5-2-3	-	-	55°
			<b>SSSB 120</b>	<b>120</b>					
			<b>SSSB 150</b>	<b>150</b>					
			<b>SSSB 200</b>	<b>200</b>					
			<b>SSSB 250</b>	<b>250</b>					
			<b>SSSB 300</b>	<b>300</b>					
			SSSB 350	350					
			SSSB 400	400					
			SSSB 450	450					
			SSSB 500	500					
			SSSB 550	550					
			SSSB 600	600					
			SSSB 650	650					
			SSSB 700	700					
			SSSB 750	750					
			SSSB 800	800					
			SSSB 850	850					
			SSSB 900	900					
			SSSB 950	950					

KONNEKT ^ INOX


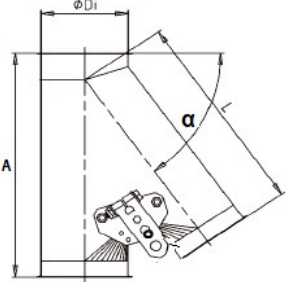

		Description	Code	ØDi (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°		
		<b>STAINLESS STEEL INPSECTION PIPE - C</b>	<b>SSIP 100</b>	<b>100</b>		0,8-1-1,5	150				
			<b>SSIP 120</b>	<b>120</b>		0,8-1-1,5-2					
			<b>SSIP 150</b>	<b>150</b>		0,8-1-1,5-2					
			<b>SSIP 200</b>	<b>200</b>		0,8-1-1,5-2-3					
			<b>SSIP 250</b>	<b>250</b>							
			<b>SSIP 300</b>	<b>300</b>							
			SSIP 350	350							
			SSIP 400	400							
			SSIP 450	450							
			SSIP 500	500							
			SSIP 550	550							
			SSIP 600	600							
			SSIP 650	650							
			SSIP 700	700							
			SSIP 750	750							
			SSIP 800	800							
			SSIP 850	850							
			SSIP 900	900							
			SSIP 950	950							
SSIP 1000	1000										
		<b>STAINLESS STEEL MANUAL SYMMETRIC FLAP</b>	<b>SSMF-S - 100</b>	<b>100</b>		<b>0,8-1-1,5</b>			45°		
			<b>SSMF-S - 120</b>	<b>120</b>		182				<b>0,8-1-1,5-2</b>	
			<b>SSMF-S - 150</b>	<b>150</b>		221				<b>0,8-1-1,5-2</b>	
			<b>SSMF-S - 200</b>	<b>200</b>		282				0,8-1-1,5-2-3	
			<b>SSMF-S - 250</b>	<b>250</b>		350					
			<b>SSMF-S - 300</b>	<b>300</b>		415					
			SSMF-S - 350	350		-					
			SSMF-S - 400	400		-					
			SSMF-S - 450	450		-					
			SSMF-S - 500	500		-					
			SSMF-S - 550	550		-					
			SSMF-S - 600	600		-					
			SSMF-S - 650	650		-					


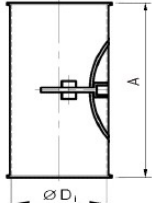

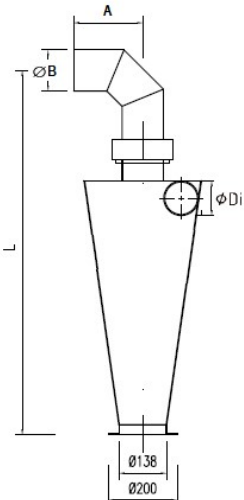

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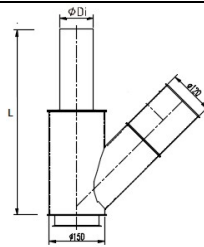

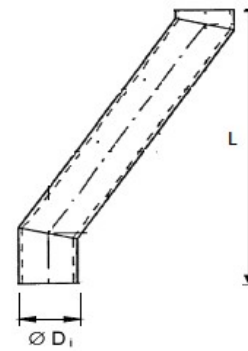

		Description	Code	ØDi (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°				
 KONNEKT ^ INOX		<b>STAINLESS STEEL MANUAL SYMMETRIC FLAP</b>	SSMF-S - 700	700	-	0,8-1-1,5-2-3			45°				
			SSMF-S - 750	750									
			SSMF-S - 800	800									
			SSMF-S - 850	850									
			SSMF-S - 900	900									
			SSMF-S - 950	950									
			SSMF-S - 1000	1000									
			<b>SSMF-S - 100</b>	<b>100</b>		0,8-1-1,5	0,8-1-1,5-2-3			90°			
			<b>SSMF-S - 120</b>	<b>120</b>	182	0,8-1-1,5-2							
			<b>SSMF-S - 150</b>	<b>150</b>	221	0,8-1-1,5-2							
			<b>SSMF-S - 200</b>	<b>200</b>	282	0,8-1-1,5-2-3							
			<b>SSMF-S - 250</b>	<b>250</b>	350	0,8-1-1,5-2-3							
			<b>SSMF-S - 300</b>	<b>300</b>	415								
			SSMF-S - 350	350									
			SSMF-S - 400	400									
			SSMF-S - 450	450									
			SSMF-S - 500	500									
			SSMF-S - 550	550									
			SSMF-S - 600	600									
			SSMF-S - 650	650									
			SSMF-S - 700	700									
			SSMF-S - 750	750									
			SSMF-S - 800	800									
			SSMF-S - 850	850									
SSMF-S - 900	900												
SSMF-S - 950	950												
SSMF-S - 1000	1000												
		<b>STAINLESS STEEL MANUAL ASYMMETRIC FLAP</b>	<b>SSMF-S - 100</b>	<b>100</b>	300	0,8-1-1,5					340		30°
			<b>SSMF-S - 120</b>	<b>120</b>	300	0,8-1-1,5-2					340		
			<b>SSMF-S - 150</b>	<b>150</b>	370	0,8-1-1,5-2					425		
			<b>SSMF-S - 200</b>	<b>200</b>	475	0,8-1-1,5-2-3					540		
			<b>SSMF-S - 250</b>	<b>250</b>	590		670						
			<b>SSMF-S - 300</b>	<b>300</b>	700		800						

		Description	Code	ØDi (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°
		<b>STAINLESS STEEL MANUAL ASYMMETRIC FLAP</b>	SSMF-S - 350	350	-	0,8-1-1,5-2-3	-		30°
			SSMF-S - 400	400					
			SSMF-S - 450	450					
			SSMF-S - 500	500					
			SSMF-S - 550	550					
			SSMF-S - 600	600					
			SSMF-S - 650	650					
			SSMF-S - 700	700					
			SSMF-S - 750	750					
			SSMF-S - 800	800					
			SSMF-S - 850	850					
			SSMF-S - 900	900					
			SSMF-S - 950	950					
			SSMF-S - 1000	1000					
			<b>SSMF-S - 100</b>	<b>100</b>	300	0,8-1-1,5	340		35°
			<b>SSMF-S - 120</b>	<b>120</b>	300	0,8-1-1,5-2	340		
			<b>SSMF-S - 150</b>	<b>150</b>	370	0,8-1-1,5-2	425		
			<b>SSMF-S - 200</b>	<b>200</b>	475	0,8-1-1,5-2-3	540		
			<b>SSMF-S - 250</b>	<b>250</b>	590		670		
			<b>SSMF-S - 300</b>	<b>300</b>	700		800		
			SSMF-S - 350	350	-	0,8-1-1,5-2-3	-		
			SSMF-S - 400	400					
			SSMF-S - 450	450					
			SSMF-S - 500	500					
			SSMF-S - 550	550					
			SSMF-S - 600	600					
			SSMF-S - 700	700					
			SSMF-S - 750	750					
SSMF-S - 800	800								
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SSMF-S - 900	900								
SSMF-S - 950	950								
SSMF-S - 1000	1000								


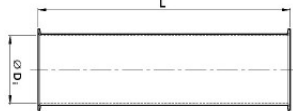

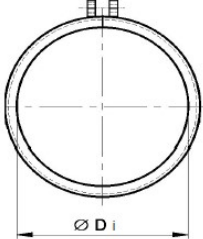



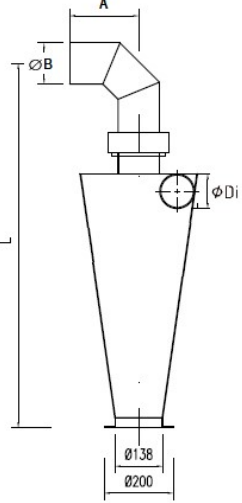

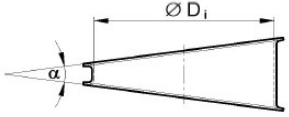

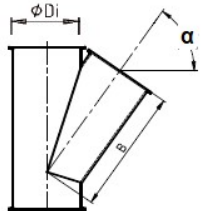
		Description	Code	ØDi (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°							
 	<b>STAINLESS STEEL MANUAL ASYMMETRIC FLAP</b>	SSMF-S - 100	100	300	0,8-1-1,5	340		45°								
		SSMF-S - 120	120	300	0,8-1-1,5-2	340										
		SSMF-S - 150	150	370	0,8-1-1,5-2	425										
		SSMF-S - 200	200	475	0,8-1-1,5-2-3	540										
		SSMF-S - 250	250	590		670										
		SSMF-S - 300	300	700		800										
		SSMF-S - 350	350	-		-										
		SSMF-S - 400	400													
		SSMF-S - 450	450													
		SSMF-S - 500	500													
		SSMF-S - 550	550													
		SSMF-S - 600	600													
		SSMF-S - 700	700													
		SSMF-S - 750	750													
		SSMF-S - 800	800													
		SSMF-S - 850	850													
		SSMF-S - 900	900													
		SSMF-S - 950	950													
		SSMF-S - 1000	1000													
	<b>STAINLESS STEEL AUTOMATIC ASYMMETRIC FLAP*</b>	SSAF-A - 100						30-35°								
		SSAF-A - 120														
		SSAF-A - 150														
		SSAF-A - 200														
		SSAF-A - 250														
		SSAF-A - 300														
		SSAF-A - 350						45°								
		SSAF-A - 100														
		SSAF-A - 120														
		SSAF-A - 150														
		SSAF-A - 200														
		SSAF-A - 250														
		SSAF-A - 350														
		* The material is AISI 316 quality														

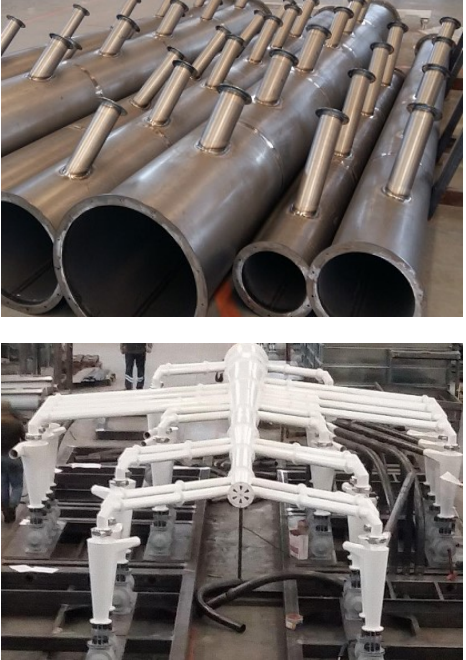


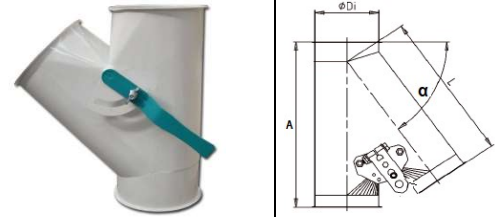
		Description	Code	∅Di (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°	
		<b>STAINLESS STEEL INSPECTION PIPE - H</b>	SSKB - 100	100		0,8-1-1,5	193			
			SSKB - 120	120						0,8-1-1,5-2
			SSKB - 150	150						0,8-1-1,5-2
			SSKB - 200	200						0,8-1-1,5-2-3
			SSKB - 250	250						
			SSKB - 300	300						
		<b>STAINLESS STEEL PNEUMATIC RECEIVER CYCLONE</b>	PC-SS-200	46	1061	0,8-1-1,5	200	85-100		
			PC-SS-200	51						
			PC-SS-200	57						
			PC-SS-240	64						
			PC-SS-240	70						
			PC-SS-240	76						
			PC-SS-280	83				120		
			PC-SS-280	95						
			PC-SS-340	102						
			PC-SS-410	108				140		
			PC-SS-410	119						
			PC-SS-410	125						
			PC-SS-500	133				180		
		<b>STAINLESS STEEL SIFTER OUTLET PIPE</b>	SSSO 120	120		0,8-1-1,5-2				
			SSSO 140	140						
		* All the dimensions indicated in the catalogue are in Metric System								



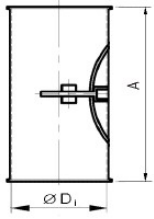



		Description	Code	∅Di (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°
		<b>STAINLESS STEEL FLOUR COLLECTING HOPPER</b>	SSDF - F			0,8-1-1,5-2			
		<b>STAINLESS STEEL VERTICAL INJECTOR</b>	SSVI 150		750				
			SSVI 180	46-51-57-64-70-76-83	750	0,8-1-1,5-2			
		<b>STAINLESS STEEL FLOUR COLLECTING PIPE</b>	SSFC-100	100		0,8-1-1,5			
			SSFC-120	120		0,8-1-1,5-2			
			SSFC-150	150					
			SSFC-200	200	1000-1200	0,8-1-1,5-2-3			
			SSFC-250	250					
			SSFC-300	300					
			SSFC-350	350					
		<b>STAINLESS STEEL MANUAL SHUTTER</b>	SSMS-100	100		0,8-1-1,5			
			SSMS-120	120		0,8-1-1,5-2			
			SSMS-150	150		0,8-1-1,5-2			
			SSMS-200	200					
			SSMS-250	250					
			SSMS-300	300		0,8-1-1,5-2-3			
			SSMS-350	350					
			SSMS-400	400					
	KONNEKT ^ INOX								

## MILD STEEL GRAVITY SPOUTING


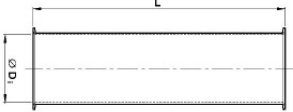

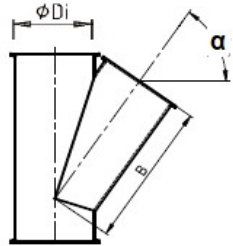


		Description	Code	ØDi (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°
		<b>MILD STEEL FLOW PIPE</b>	MSP-100 MSP-120 MSP-150 MSP-200 MSP-250 MSP-300 MSP-350 MSP-400 MSP-450 MSP-500 MSP-550 MSP-600 MSP-650 MSP-700 MSP-750 MSP-800 MSP-850 MSP-900 MSP-950 MSP-1000	100 120 150 200 250 300 350 400 450 500 550 600 650 700 750 800 850 900 950 1000	2000	0,8-1-1,5 0,8-1-1,5-2 0,8-1-1,5-2  0,8-1-1,5-2-3			
		<b>MILD STEEL CLAMP</b>	MSK SERIES	100 to 1000					

		Description		$\phi D_i$ (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	$\alpha^\circ$
		<b>MILD STEEL PNEUMATIC CYCLONE</b>	PC-MS-200	46	1061	0,8-1-1,5	200	85-100	
			PC-MS-200	51				85-100	
			PC-MS-200	57				85-100	
			PC-MS-240	64				85-100	
			PC-MS-240	70				85-100	
			PC-MS-240	76				85-100	
			PC-MS-280	83				120	
			PC-MS-280	95				120	
			PC-MS-340	102				120	
			PC-MS-410	108				140	
			PC-MS-410	119				140	
			PC-MS-410	125				140	
			PC-MS-500	133				180	
								<b>MILD STEEL SEGMENT</b>	
		<b>MILD STEEL ASYMMETRIC BRANCH</b>	MSAF SERIES	100 to 1000	0,8-1-1,5-2-3	-	-	35°- 45°- 55°	


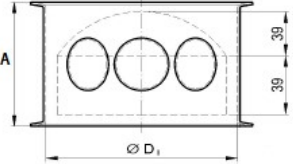

		Description	Code	ØDi (mm)	L (mm)	Thickness (mm)		
		<p><b>STAINLESS STEEL MILD STEEL MANIFOLD COLLECTOR FOR MILL PNEUMATICS</b></p>	MPCM / MPCS	180 to 800		1,5-2-3		
		<p><b>MILD STEEL FLOUR COLLECTING HOPPER</b></p>	MSDF-F					
		<p><b>MILD STEEL MANUAL ASYMMETRIC FLAP</b></p>	MAF SERIES	100 to 1000		0,8-1-1,5-2-3	<p>35°- 45°- 55°</p>	

		Description	Code	∅Di (mm)	L (mm)	Thickness (mm)	A (mm)	B (mm)	α°
		<b>MILD STEEL SIFTER OUTLET</b>	MSSO SERIES	100 to 1000		0,8-1-1,5-2-3			
		<b>MILD STEEL CONTROL PIPE</b>	MSKB SERIES	100 to 1000		0,8-1-1,5-2-3	193		
		<b>MILD STEEL SPEED BUMP</b>	MSSB-120	120		0,8-1-1,5			
			MSSB-150	150					
			MSSB-200	200					
			MSSB-220	220					
		<b>MILD STEEL VERTICAL INJECTOR</b>	MSVI - 150	150					
			MSVI - 180	180					
		<b>MILD STEEL HORIZONTAL INJECTOR</b>	MSHI - 150	150					
			MSHI - 180	180					

## GALVANISED STEEL GRAVITY SPOUTING

		Description	Code	$\varnothing$ Di (mm)	L (mm)	Thickness (mm)	
		<p style="text-align: center;"><b>GALVANISED FLOW PIPE</b></p>	GFP SERIES	100 to 1000		1-1,5-2-3	
		<p style="text-align: center;"><b>GALVANIZED ASYMMETRIC BRANCH</b></p>	GAF SERIES	100 to 1000		1-1,5-2-3	
		<p style="text-align: center;"><b>GALVANIZED ASYMMETRIC BRANCH</b></p>	GAF SERIES	100 to 1000		1-1,5-2-3	
		<p style="text-align: center;"><b>GALVANISED SIFTER OUTLET</b></p>	GSO - 120	120			
GSO - 140	140						



		Description	Code	ØDi (mm)	L (mm)	Thickness (mm)	
		<b>GALVANISED STEEL FALSE AIR INLET</b>	GFI SERIES	100 to 1000		0,8-1-1,5-2-3	
	Aluminium cast body	<b>PNEUMATIC CYCLONE AIR ADJUSTMENT VALVE</b>	AAF 85 AAF 100 AAF 120 AAF 140 AAF 180	85 100 120 140 180			

We would be glad to cooperate with you and  
thank you very much for your business in advance.