

Customer:	Tel:
Billing address:	Order number / Reference:
Delivery address:	Wanted deliverytime:

Chamber number	Chamber type	Height*		Outer diameter		PCS	Cover:
			Pipe type **	Size / OD	Height cm from flow channel	Angle degrees	<input type="checkbox"/> Closed <input type="checkbox"/> Grating <input type="checkbox"/> 5 TN <input type="checkbox"/> 25 TN <input type="checkbox"/> 40 TN FREEZE PROTECTION <input type="checkbox"/> WATER LOCK <input type="checkbox"/> FLUSH PIPE <input type="checkbox"/> SANDTRAP <input type="checkbox"/> STANDARD <input type="checkbox"/> OTHER HEIGHT _____ m TELESCOPE <input type="checkbox"/> STANDARD <input type="checkbox"/> OTHER LENGHT _____ m WITH OUT TELESCOPE <input type="checkbox"/> PLASTIC COVER WITH TELESCOPE <input type="checkbox"/> STAINLESS STEEL COVER
	Outlet				0	0°	
	Inlet 1						
	Inlet 2						
	Inlet 3						
	Inlet 4						
MORE INFORMATION:							
Chamber number	Chamber type	Height*		Outer diameter		PCS	Cover:
			Pipe type **	Size / OD	Height cm from flow channel	Angle degrees	<input type="checkbox"/> Closed <input type="checkbox"/> Grating <input type="checkbox"/> 5 TN <input type="checkbox"/> 25 TN <input type="checkbox"/> 40 TN FREEZE PROTECTION <input type="checkbox"/> WATER LOCK <input type="checkbox"/> FLUSH PIPE <input type="checkbox"/> SANDTRAP <input type="checkbox"/> STANDARD <input type="checkbox"/> OTHER HEIGHT _____ m TELESCOPE <input type="checkbox"/> STANDARD <input type="checkbox"/> OTHER LENGHT _____ m WITH OUT TELESCOPE <input type="checkbox"/> PLASTIC COVER WITH TELESCOPE <input type="checkbox"/> STAINLESS STEEL COVER
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	Outlet				0	0°	
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	Inlet 3						
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MORE INFORMATION:							

* Height of the chamber is announced by meter from media flow channel bottom to soil surface

Chamber types: Sewage inspection chamber = JVTK, Water chamber = PVK, Rainwater chamber = SVK, Rainwater inspection chamber = SVTK, Drainage inspection chamber = SOK

** Pipe types: 1 = HT/NAL, 2 = Twinwall pipe, 3 = Drainage pipe, 4 = Other pipe

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	Outlet				0	0°	WATER LOCK <input type="checkbox"/>	
	Inlet 1						FLUSH PIPE <input type="checkbox"/>	
	Inlet 2						SANDTRAP <input type="checkbox"/>	<input type="checkbox"/> STANDARD <input type="checkbox"/> OTHER HEIGHT _____ m
	Inlet 3						TELESCOPE <input type="checkbox"/>	<input type="checkbox"/> STANDARD <input type="checkbox"/> OTHER LENGHT _____ m
	Inlet 4						WITH OUT TELESCOPE <input type="checkbox"/>	<input type="checkbox"/> PLASTIC COVER
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							MORE INFORMATION:	

* Height of the chamber is announced by meter from media flow channel bottom to soil surface

Chamber types: Sewage inspection champer = **JVTK**, Water chamber = **PVK**, Rainwater chamber = **SVK**, Rainwater inspection chamber = **SVTK**, Drainage inspection champer = **SOK**

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	Outlet				0	0°	
	Inlet 1						
	Inlet 2						
	Inlet 3						
	Inlet 4						
	Outlet				0	0°	
	Inlet 1						
	Inlet 2						
	Inlet 3						
	Inlet 4						
	Outlet				0	0°	
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