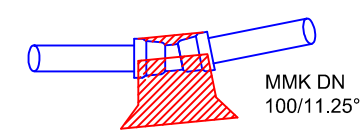
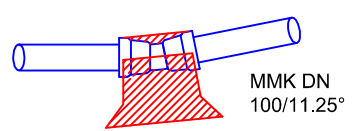


LOM - 11,25°... PN 16
V1.2, V1.3, V1.4, V1.16, V2.150, V2.157,
V2.164, V2.173, V2.175, V2.177, V2. 178,
V2.185, V2.186



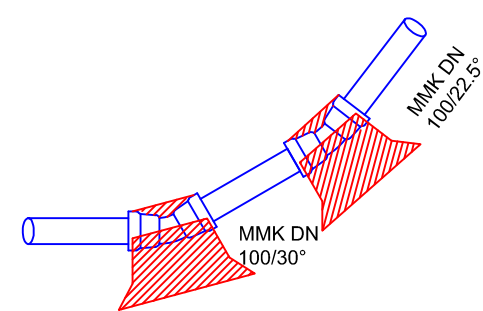
MMK DN 100/11,25°	KOS	1	13X
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LOM - 11,25°... PN 40
V2.6, V2.20, V2.21, V2.34, V2.38, V2.39,
V2.43, V2.45, V2.47, V2.55, V2.61, V2.62,
V2.64, V2.65, V2.67, V2.68, V2.69, V2.70,
V2.73, V2.74, V2.75, V2.77, V2.78, V2.109,
V2.120, V2.121, V2.122, V2.123, V2.125,
V2.134, V2.135, V2.137, V2.139, V2.140



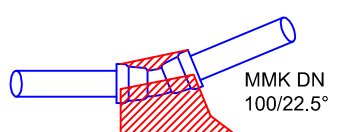
MMK DN 100/11,25°	KOS	1	34X
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LOM - 22,5°+30°... PN 40
V2.2,



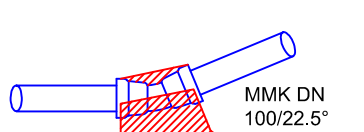
MMK DN 100/22,5°	KOS	1	1X
MMK DN 100/30°	KOS	1	
NL DN 100 0,5m	KOS	1	

LOM - 22,5°... PN 16
V1.6, V1.10, V1.15, V2.151, V2.153,
V2.155, V2.165, V2.167, V2.172, V2.176,
V2.184, V2.188, V2.190, V2.191, V2.194



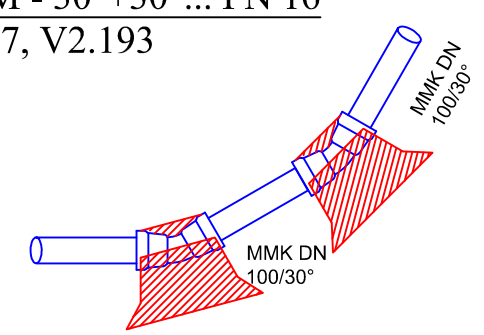
MMK DN 100/22,5°	KOS	1	15X
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LOM - 22,5°... PN 40
V2.9, V2.32, V2.63, V2.71, V2.96, V2.103,
V2.106, V2.126, V2.141,



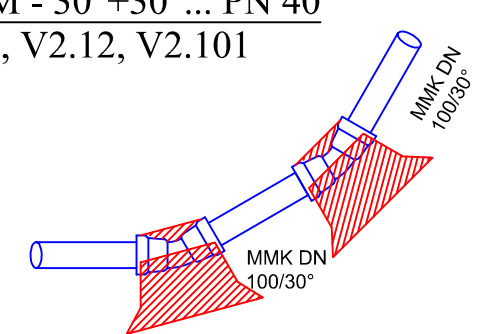
MMK DN 100/22,5°	KOS	1	9X
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LOM - 30°+30°... PN 16
V1.17, V2.193



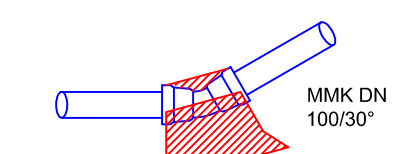
MMK DN 100/30°	KOS	2	2X
NL DN 100 0,5m	KOS	1	

LOM - 30°+30°... PN 40
V2.4, V2.12, V2.101



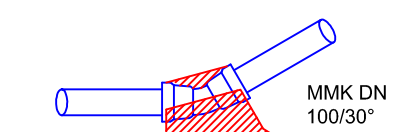
MMK DN 100/30°	KOS	2	3X
NL DN 100 0,5m	KOS	1	

LOM - 30°... PN 16
V2.166, V2.183, V2.187



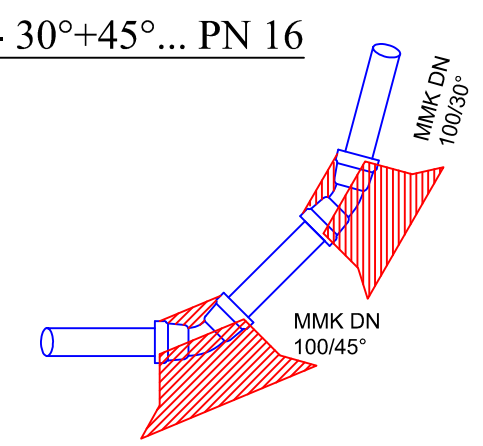
MMK DN 100/30°	KOS	1	3X
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LOM - 30°... PN 40
V2.7, V2.8, V2.28, V2.30, V2.31, V2.44,
V2.50, V2.56, V2.57



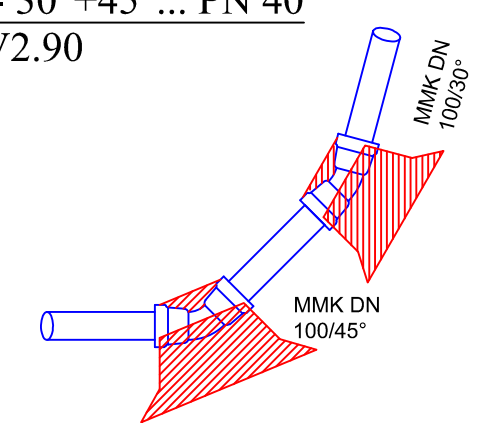
MMK DN 100/30°	KOS	1	9X
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LOM - 30°+45°... PN 16
V1.13



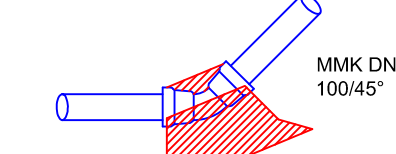
MMK DN 100/30°	KOS	1	1X
MMK DN 100/45°	KOS	1	
NL DN 100 0,5m	KOS	1	

LOM - 30°+45°... PN 40
V2.5, V2.90



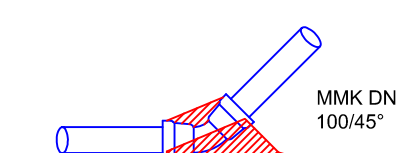
MMK DN 100/30°	KOS	1	2X
MMK DN 100/45°	KOS	1	
NL DN 100 0,5m	KOS	1	

LOM - 45°... PN 16
V2.170, V2.196



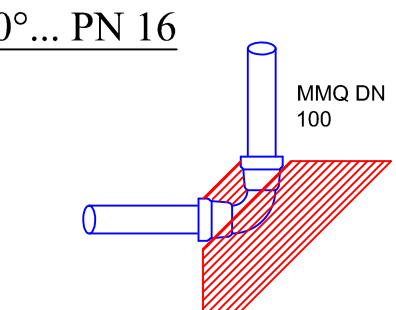
MMK DN 100/45°	KOS	1	2X
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LOM - 45°... PN 40
V2.130



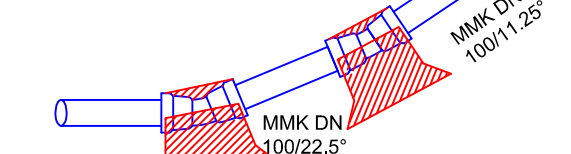
MMK DN 100/45°	KOS	1	1X
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LOM - 90°... PN 16
V1.14



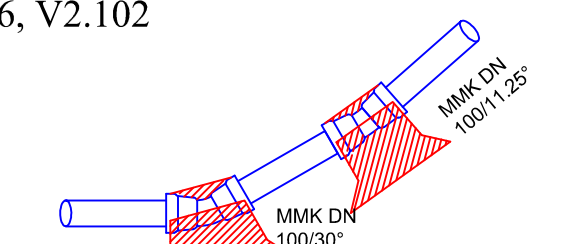
MMQ DN 100	KOS	1	1X
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LOM - 11,25°+22,5°... PN 40
V2.3, V2.129,





MMK DN 100/11,25°	KOS	1	2X
MMK DN 100/22,5°	KOS	1	
NL DN 100 0,5m	KOS	1	

LOM - 11,25°+30°... PN 40
V2.16, V2.102



MMK DN 100/11,25°	KOS	1	2X
MMK DN 100/22,5°	KOS	1	
NL DN 100 0,5m	KOS	1	

 Naročnik: OBČINA AJDOVŠČINA, Cesta 5. maja 6a, 5270 Ajdovščina				
 DETAJL INFRASTRUKTURA		Detajl Infrastruktura d.o.o. Na prodaj 13 5271 Vipava Slovenija		POVEZAVA SISTEMA HUBELJ S SISTEMOM GORA Lokavec - Skuk
Vodja projekta:		Mitja Lavrenčič dipl. inž. grad	G - 1642	Vrsta in št. načrta: 2 - NAČRT GRADBENIŠTVA 18/51-2 G
Pooblaščen inženir:		Mitja Lavrenčič dipl. inž. grad	G - 1642	Načrt/vsebinska lista
Izdelal:		Mitja Lavrenčič dipl. inž. grad		MONTAŽNE SHEME VODOVODA 1.del
Sodelavec:				
Vrsta projekta:		št. projekta:	datum:	merilo:
PZI		18/51-2	februar 2021	številka lista: 34