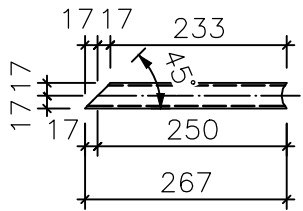
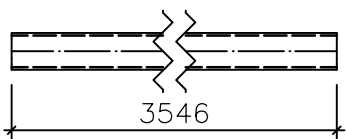


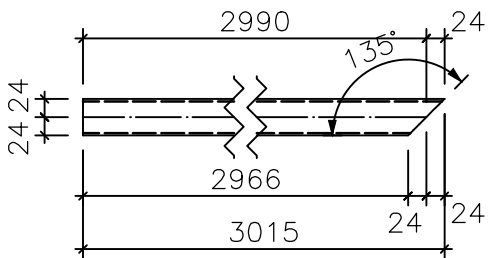
3x RO33.7X3.2x267
1:10 S235



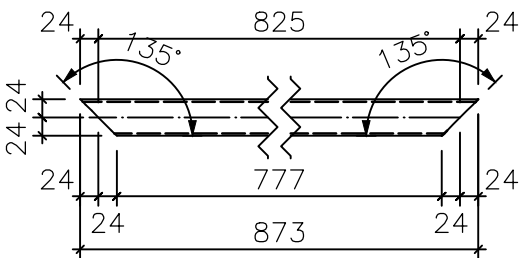
1x RO48.3X3.2x3546
1:10 S235



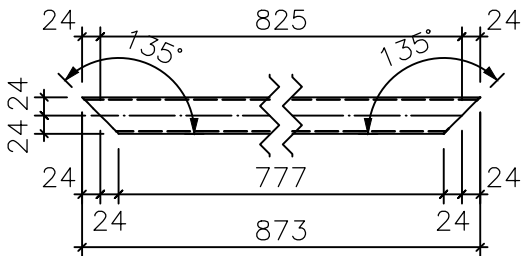
1x RO48.3X3.2x3015
1:10 S235



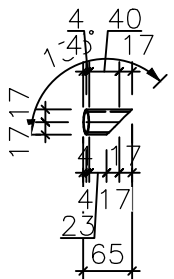
1x RO48.3X3.2x873
1:10 S235



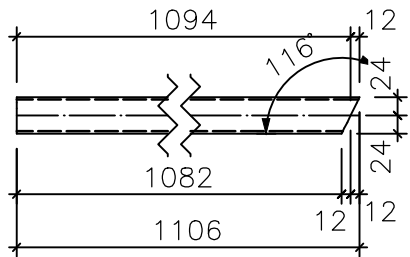
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1:10 S235



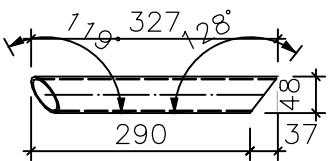
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1:10 S235



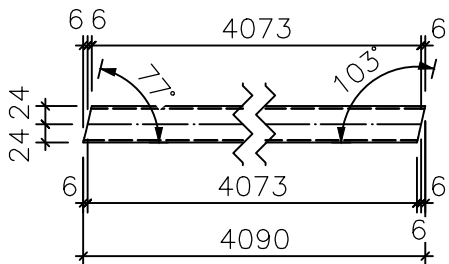
2x RO48.3X3.2x1106
1:10 S235



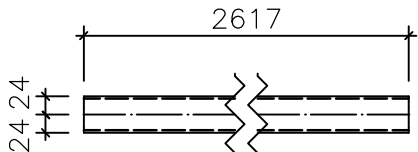
2x RO48.3X3.2x327
1:10 S235



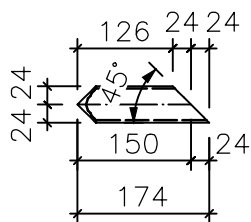
2x RO48.3X3.2x4090
1:10 S235



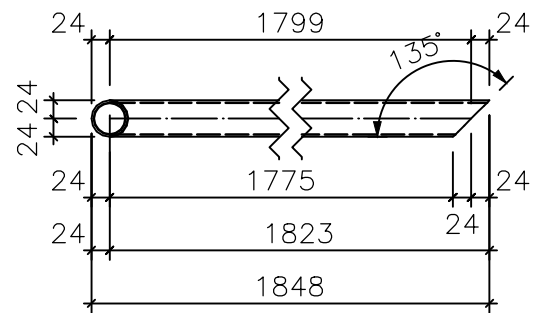
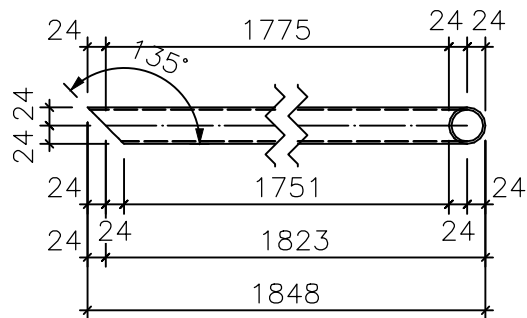
2x RO48.3X3.2x2617
1:10 S235



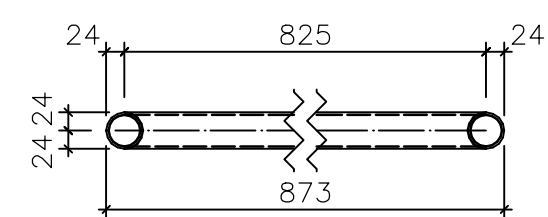
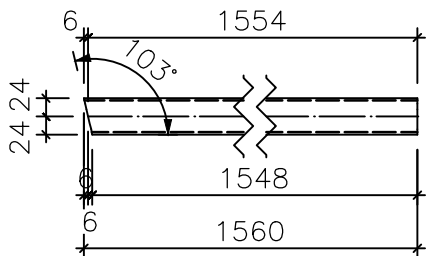
2x RO48.3X3.2x174
1:10 S235



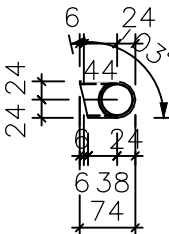
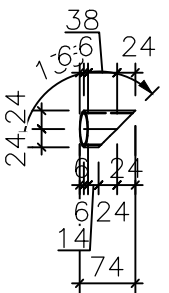
1x RO48.3X3.2x1848
1:10 S235



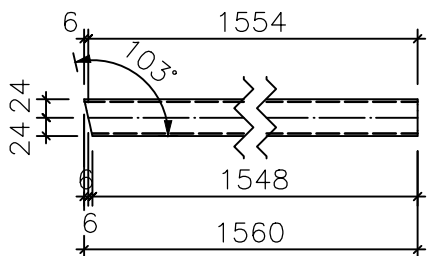
1x RO48.3X3.2x1560
1:10 S235



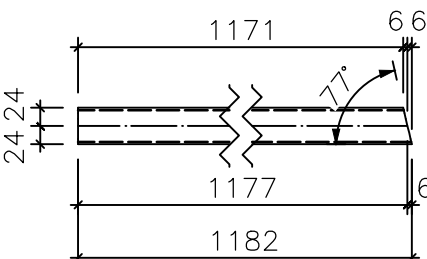
1x RO48.3X3.2x74
1:10 S235



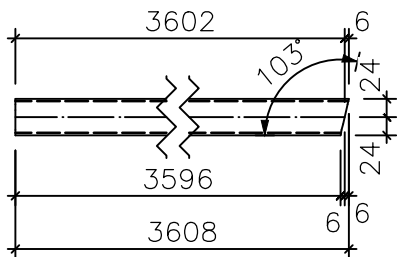
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1:10 S235



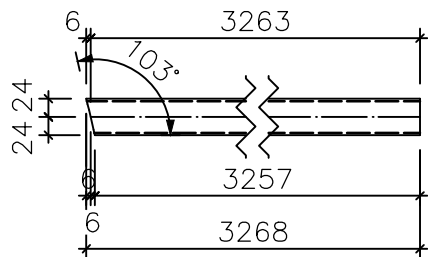
2x RO48.3X3.2x1182
1:10 S235



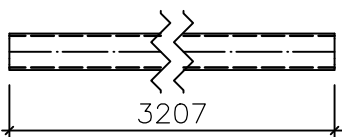
1x RO48.3X3.2x3608
1:10 S235



1x RO48.3X3.2x3268
1:10 S235



1x RO48.3X3.2x3207
1:10 S235



Pozycja	Ilość (szt.)	Nazwa	Długość (mm)	Materiał	Powłoka	Waga (kg/szt.)	Łączna waga (kg)
p-326	3	RO33.7X3.2	267	S235		0.64	1.93
p-327	3	RO33.7X3.2	65	S235		0.16	0.47
p-328	2	RO48.3X3.2	4090	S235		14.56	29.11
p-329	2	RO48.3X3.2	2617	S235		9.31	18.63
p-330	2	RO48.3X3.2	1559	S235		5.55	11.1
p-331	2	RO48.3X3.2	1182	S235		4.21	8.42
p-332	2	RO48.3X3.2	1106	S235		3.94	7.87
p-333	2	RO48.3X3.2	327	S235		1.16	2.32
p-334	2	RO48.3X3.2	174	S235		0.62	1.24
p-335	1	RO48.3X3.2	3608	S235		12.84	12.84
p-336	1	RO48.3X3.2	3546	S235		12.62	12.62
p-337	1	RO48.3X3.2	3268	S235		11.63	11.63
p-338	1	RO48.3X3.2	3207	S235		11.41	11.41
p-339	1	RO48.3X3.2	3015	S235		10.73	10.73
p-340	1	RO48.3X3.2	1848	S235		6.58	6.58
p-341	1	RO48.3X3.2	1560	S235		5.55	5.55
p-342	1	RO48.3X3.2	873	S235		3.11	3.11
p-343	1	RO48.3X3.2	873	S235		3.11	3.11
p-345	1	RO48.3X3.2	74	S235		0.26	0.26
	30						158.93

BIURO PROJEKTÓW INWESTYCJI DROGOWYCH K M A			
42-200 Częstochowa ul. Kiedrzyńska 19 tel./fax 034 366-45-57 NIP 573 104 51 61 e-mail: biurokoma@architekci.pl			
Nazwa obiektu:		Termomodernizacja budynku OSP w Jaworzniku wraz z przebudową pomieszczeń wewnętrznych	
Inwestor:		Gmina Żarki, ul.Kościuszki 15/17, 42-310 Żarki	
Przedmiot rysunku:		SCHODY STALOWE - PROFILE CZ.2	
Projektował:	mgr inż. Piotr Jakub Szeper	Upr. Nr SIK/1727/PWN/07	Skala: 1:10
Sprawił:	mgr inż. Łukasz Szeper	Upr. Nr 40/02/2016	
Projektował:	mgr inż. arch. Łukasz Szeper	Upr. Nr 69/105/07	Rys. nr: K-38
Sprawił:	mgr inż. arch. Marek Kula	Upr. Nr 157/09/SLOK/11	
			Data: 02.2018