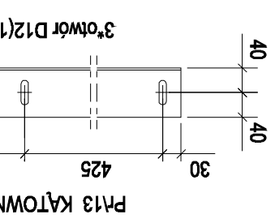

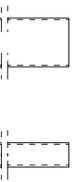

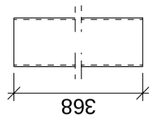

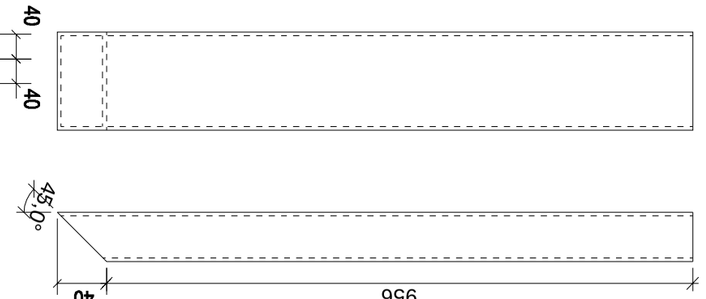

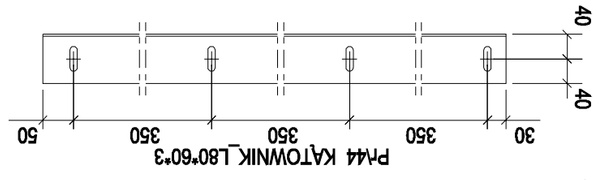

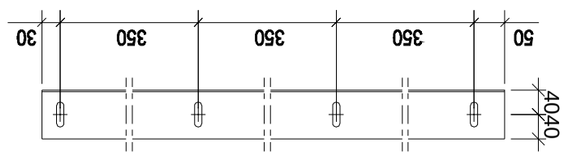

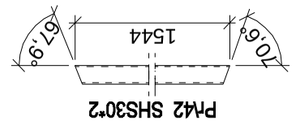

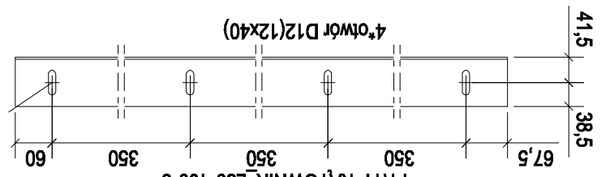

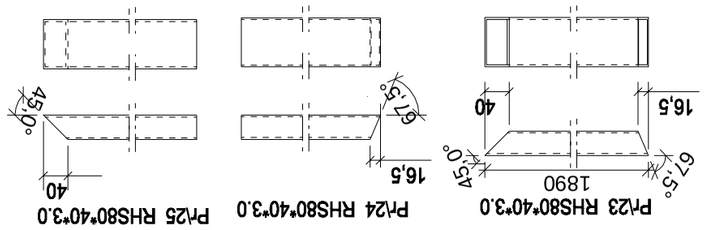

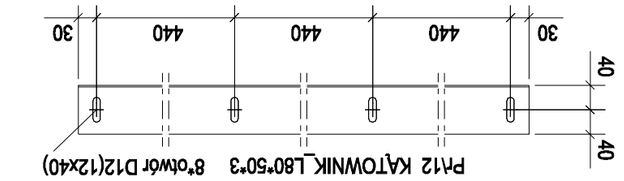

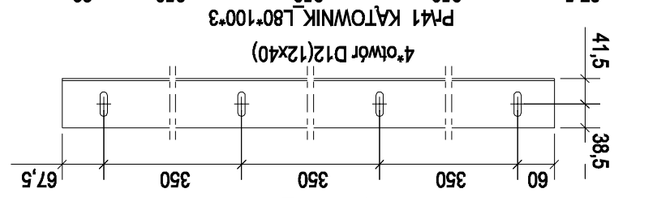

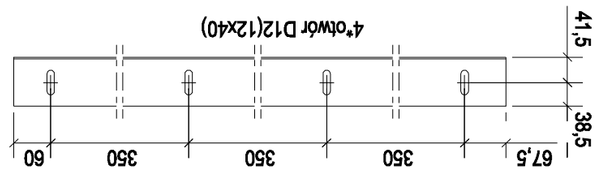

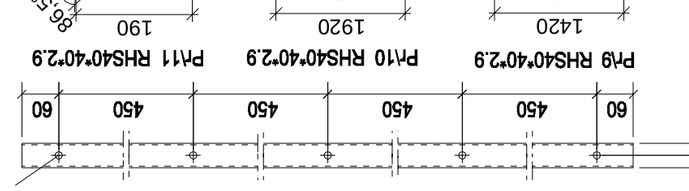

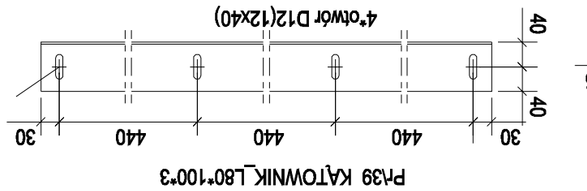

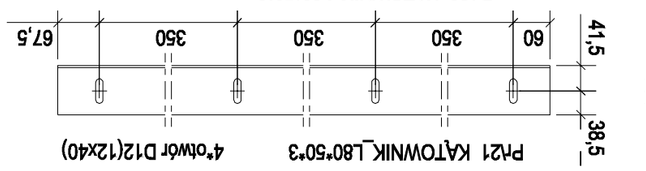

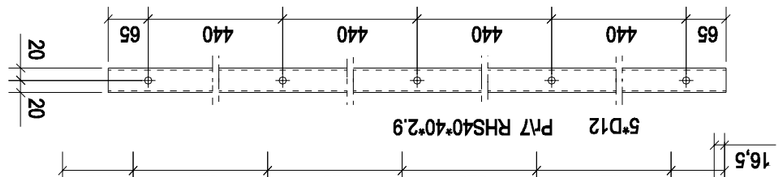

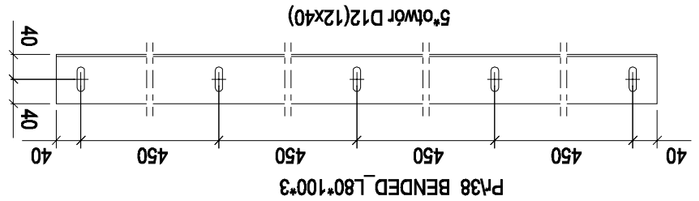

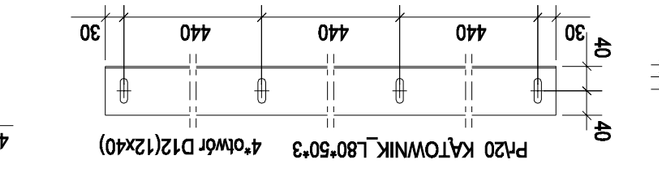

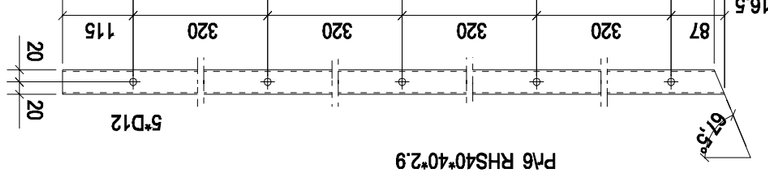

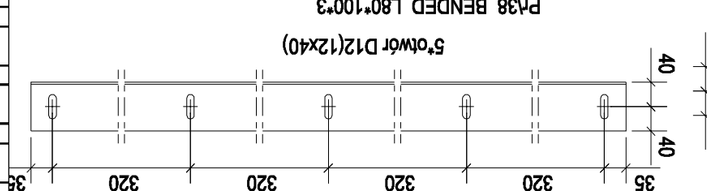

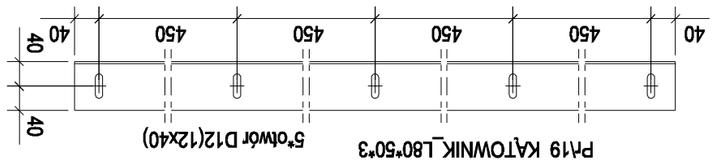

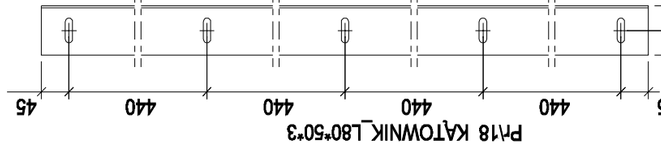

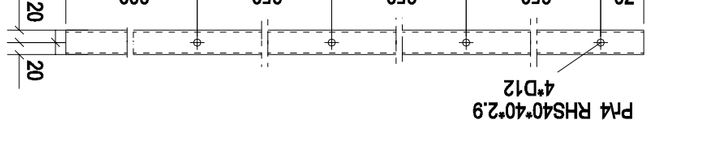

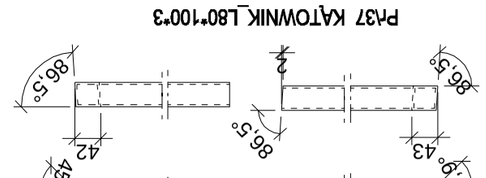

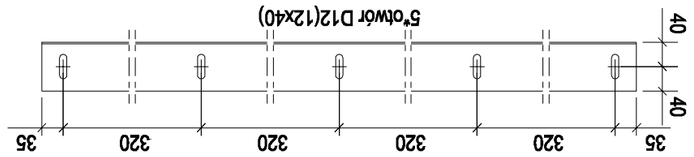

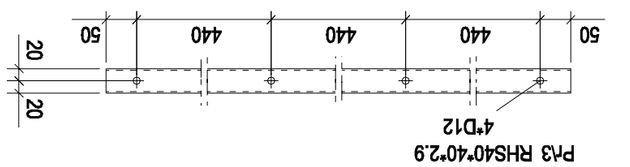

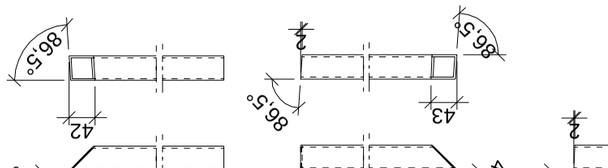

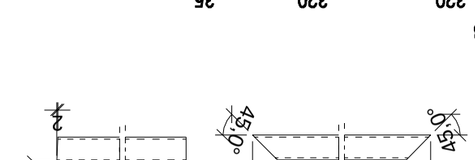

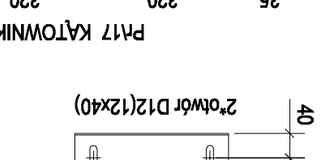

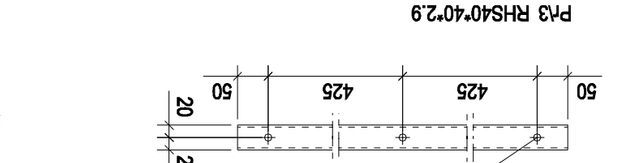

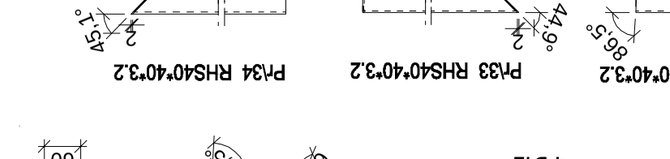

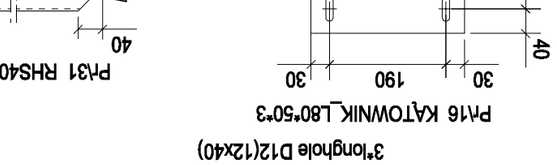

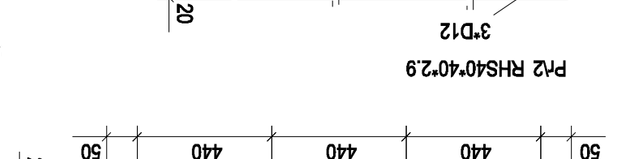

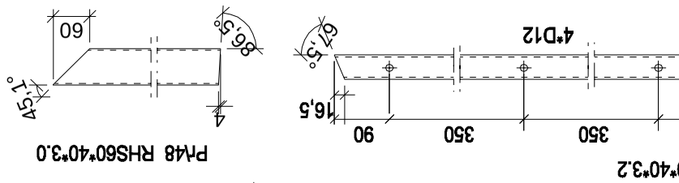

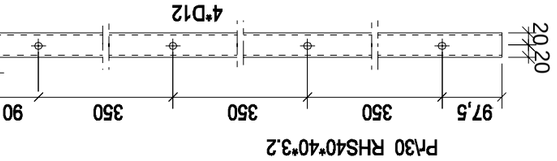

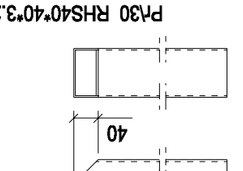

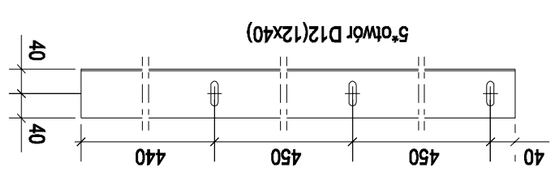

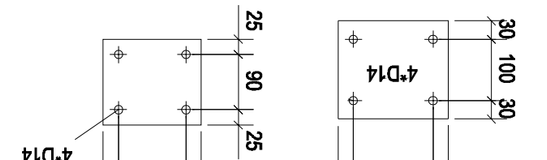

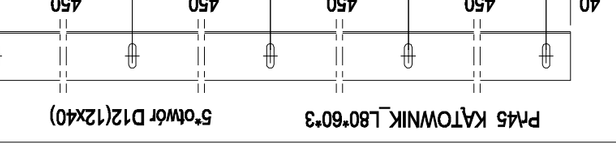

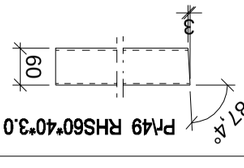

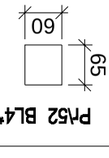

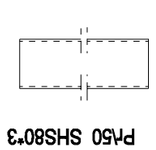

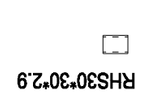

ZESTAWIENIE ELEMENTÓW

Numer	Nazwa	Profil	Klasa stali	Ilość [szt.]	Długość [mm]	Długość całkowita [m]	Powierzchnia malowania elementu [m2]	Powierzchnia malowania	Powierzchnia malowania [m2]	Waga elementu [kg]	Waga całkowita [kg]
1	PI16	Kątownik zimnogięty L80*50*3	S235JR	13	250.00	8.26	0.07	2.31	0.75	24.75	
2	PI13	Kątownik zimnogięty L80*50*3	S235JR	8	910	7.28	0.24	1.92	2.72	21.76	
3	PI21-PI22	Kątownik zimnogięty L80*50*3	S235JR	124	1178	146.03	0.31	38.44	5.52	436.48	
4	PI17	Kątownik zimnogięty L80*50*3	S235JR	124	1350	167.40	0.35	43.40	4.04	500.96	
5	PI12-PI20-PI22	Kątownik zimnogięty L80*60*3	S235JR	166	1380	227.70	0.36	59.40	4.13	681.45	
6	PI18	Kątownik zimnogięty L80*60*3	S235JR	12	1850	22.20	0.48	5.76	5.63	66.36	
7	PI19	Kątownik zimnogięty L80*50*3	S235JR	7	1880	13.16	0.49	3.43	5.62	39.34	
		Razem		473		592.02		154.66		1774.10	
8	PI43-PI44	Kątownik zimnogięty L80*60*3	S235JR	3	1130	3.39	0.32	0.96	3.65	10.95	
9	PI45	Kątownik zimnogięty L80*60*3	S235JR	1	1880	1.88	0.53	0.53	6.07	6.07	
		Razem		4		5.27		1.49		17.02	
10	PI40-PI41	Kątownik zimnogięty L80*100*3	S235JR	60	1178	70.66	0.43	25.80	4.91	294.60	
11	PI37	Kątownik zimnogięty L80*100*3	S235JR	60	1350	81.00	0.49	28.40	5.63	337.80	
12	PI38	Kątownik zimnogięty L80*100*3	S235JR	3	1380	4.14	0.50	1.50	5.75	17.25	
13	PI38	Kątownik zimnogięty L80*100*3	S235JR	1	1880	1.88	0.68	0.68	7.84	7.84	
		Razem		124		157.68		57.38		657.49	
14	PI52	BL 4*60	S235JR	4	65	260	0.01	0.04	0.12	0.48	
		Razem		4		260		0.04		0.48	
15	PI2	BL 12*140	S235JR	374	160	59.84	0.05	19.45	2.11	788.14	
		Total		374		59.84		19.45		788.14	
16	PI1	BL 12*160	S235JR	45	180	8.1	0.07	2.97	2.71	121.95	
		Total		45		8.1		2.97		121.95	
17	PI53	Profil kwadratowy 30*30*2.9	S235JR	74	40	2.96	0.01	0.74	0.10	7.40	
		Razem		74		2.96		0.74		7.40	
18	PI11	Profil kwadratowy 40*40*2.9	S235JR	8	190	1.52	0.03	0.24	0.64	5.12	
19	PI15	Profil kwadratowy 40*40*2.9	S235JR	33	290	9.57	0.04	1.32	0.98	32.34	
20	PI12	Profil kwadratowy 40*40*2.9	S235JR	8	960	7.60	0.15	1.20	3.21	25.68	
21	PI1-PI2-PI4-PI9	Profil kwadratowy 40*40*2.9	S235JR	172	1420	244.24	0.22	37.84	4.80	825.60	
22	PI16	Profil kwadratowy 40*40*2.9	S235JR	184	1482	272.73	0.23	42.32	4.98	916.32	
23	PI17	Profil kwadratowy 40*40*2.9	S235JR	12	1890	22.68	0.29	3.48	6.39	76.68	
24	PI18-PI19	Profil kwadratowy 40*40*2.9	S235JR	12	1920	23.04	0.30	3.60	6.49	77.88	
		Razem		429		581.38		90.00		1959.62	
25	PI34; PI36	Profil kwadratowy 40*40*3.2	S235JR	8	315	2.52	0.05	0.40	1.09	8.72	
26	PI33;PI35	Profil kwadratowy 40*40*3.2	S235JR	8	678	5.42	0.10	0.80	2.42	19.36	
27	PI32	Profil kwadratowy 40*40*3.2	S235JR	182	983	188.69	0.15	28.80	3.63	696.96	
28	PI30	Profil kwadratowy 40*40*3.2	S235JR	184	1238	227.73	0.19	34.96	4.55	837.20	
29	PI31	Profil kwadratowy 40*40*3.2	S235JR	21	1728	36.28	0.26	5.46	6.24	131.04	
		Razem		413		460.64		70.42		1693.28	
30	PI49	Profil prostokątny 60*40*3.0	S235JR	4	1421	6.68	0.27	1.08	6.29	26.16	
31	PI48	Profil prostokątny 60*40*3.0	S235JR	170	2084	365.91	0.40	68.00	9.13	1552.10	
32	PI46-PI47	Profil prostokątny 60*40*3.0	S235JR	14	2085	29.33	0.40	5.60	9.13	127.82	
		Razem		188	39091	390.92		74.68		1705.08	
33	PI27	Profil prostokątny 80*40*3.0	S235JR	368	368	135.42	0.08	28.44	1.98	728.64	
34	PI28	Profil prostokątny 80*40*3.0	S235JR	3	518	1.55	0.12	0.36	2.67	8.01	
35	PI29	Profil prostokątny 80*40*3.0	S235JR	3	815	2.44	0.18	0.57	4.27	12.81	
36	PI25	Profil prostokątny 80*40*3.0	S235JR	34	855	28.39	0.18	6.46	4.38	148.92	
37	PI24	Profil prostokątny 80*40*3.0	S235JR	37	1281	47.39	0.28	10.73	6.83	252.71	
38	PI26	Profil prostokątny 80*40*3.0	S235JR	8	1370	10.96	0.32	2.56	7.25	58.00	
39	PI23	Profil prostokątny 80*40*3.0	S235JR	37	1443	53.41	0.33	12.21	7.60	281.20	
		Razem		490		279.56		62.33		1490.29	
40	PI42	Profil kwadratowy 30*2	S235JR	184	1544	284.09	0.18	33.12	2.70	496.80	
		Razem		184		284.09		33.12		496.80	
41	PI51	Profil kwadratowy 80*3	S235JR	3	478	1.43	0.15	0.45	3.47	10.41	
42	PI50	Profil kwadratowy 80*3	S235JR	42	1078	45.28	0.35	14.70	7.82	328.44	
		Razem		45				15.15		338.85	
								582.43		11048.50	

stadium: PROJEKT WYKONAWCZY	skala: 1:10	adres inwestycji: 98-200 Sieradz, ul. Księdza A.Leśniewskiego dz. nr 98, obr.14	
branża: KONSTRUKCJA	data: 12.2017	autor projektu: mgr inż. Marek Wachowski upr. bud. LOD/2529/PWOK/14 specjalność: konstrukcyjna	podpis:
sprawdzający: mgr inż. Marek Mitynarczyk upr. bud. 471/84/91 specjalność: architektoniczna			podpis:
nazwa inwestycji: ROZBUDOWA, PRZEBUDOWA i NADBUDOWA SALI GIMNASTYCZNEJ WRAZ Z ŁĄCZNIKIEM Z BUDYNKIEM SZKOŁY			nr rysunku:
nazwa rysunku: KONSTRUKCJA WSPORCZA DLA PŁYT ELEWACYJNYCH - ZESTAWIENIE ELEMENTÓW			K39
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