32x PŁ80X6 7
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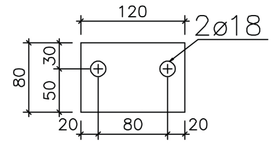

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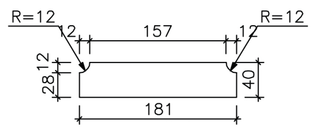

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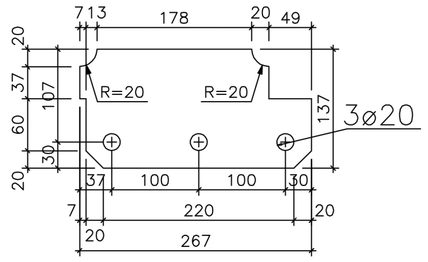

8x BL8x268.5x127.2 13
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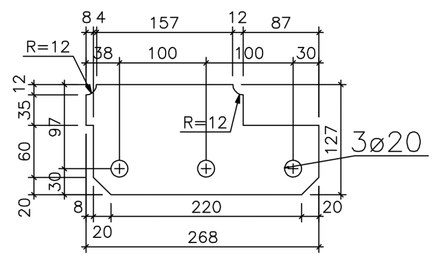

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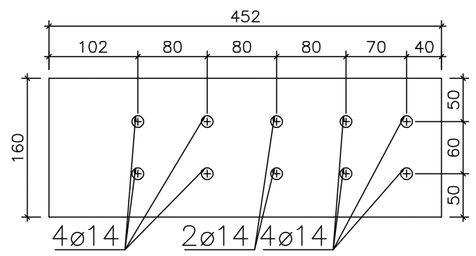

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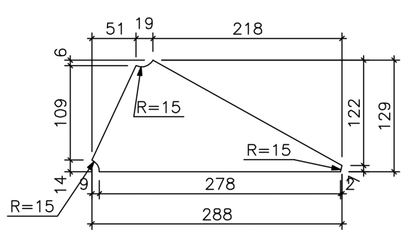

2x PŁ160X12 24
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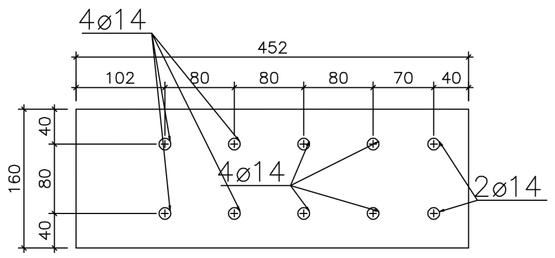

16x PŁ60X10 39
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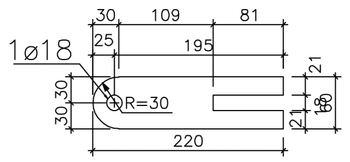

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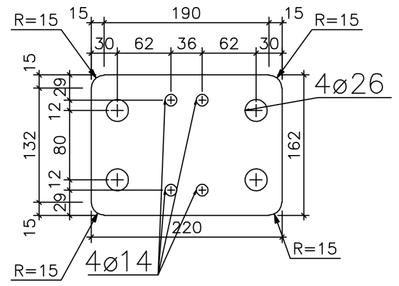
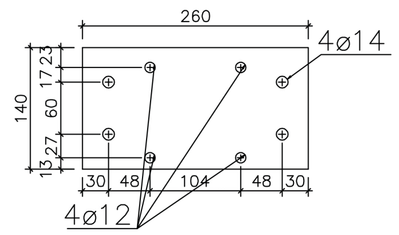


1x PŁ140X12 71
1:5 S235



2x PŁ260X12 70
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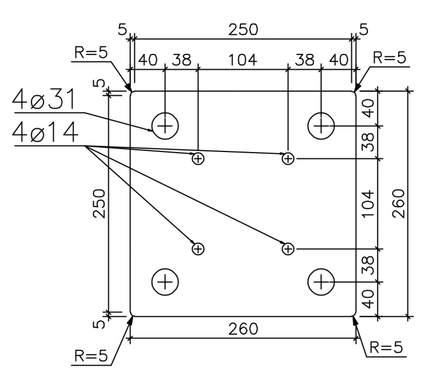

48x PŁ90X10 77
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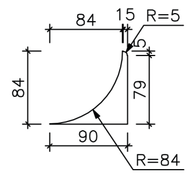

16x PŁ60X10 78
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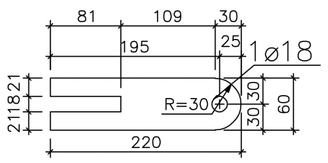
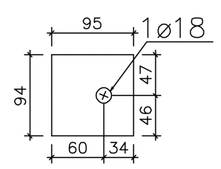
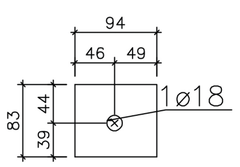


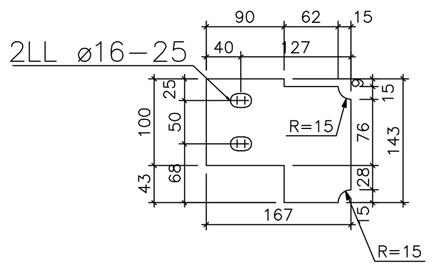
16x BL10x94.7x93.58 79
1:5 S235



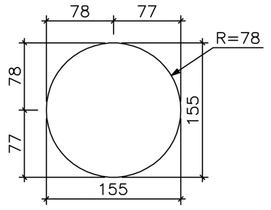
8x BL10x94.29x83.26 81
1:5 S235



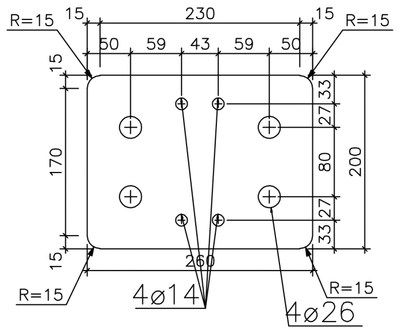
4x BL8x167x143 86
1:5 S235



8x BL5x155x155 82
1:5 S235



6x BL16x260x200 74
1:5 S235



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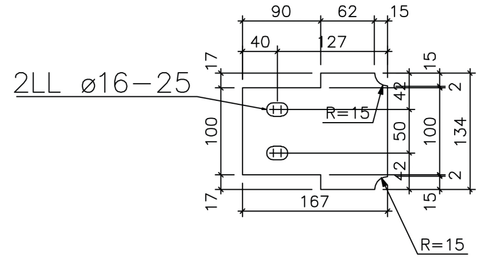
1:5 S235



3x BL10x304.49x121.28 18
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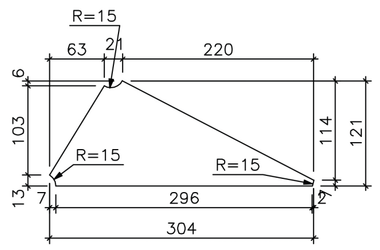
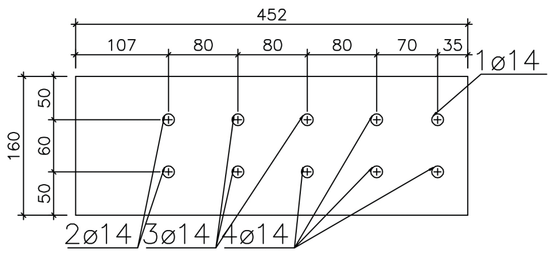
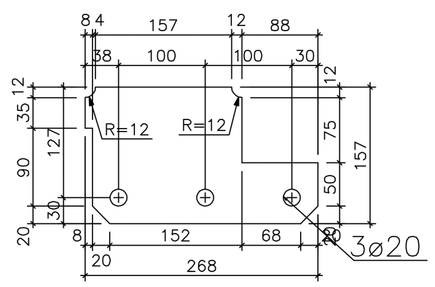


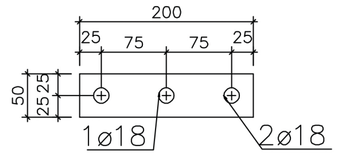
2x PŁ160X12 1065
1:5 S235



4x BL8x268.5x157.2 29
1:5 S235



40x BL3x200x50 37
1:5 S235



3x PŁ140X10 20
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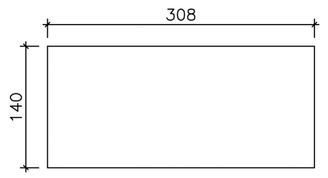

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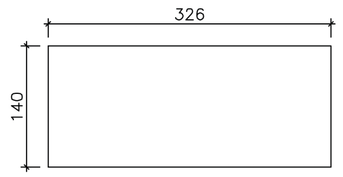
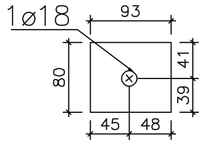


8x PŁ80X10 80
1:5 S235



Pozycja	Ilość (szt.)	Nazwa	Długość (mm)	Szerokość (mm)	Materiał	Powłoka	Waga (kg/szt.)	Łączna waga (kg)
7	32	Pł.80X6	120	0	S235	Cynk	0.45	14.47
11	12	Pł.40X8	181	0	S235	Cynk	0.45	5.35
12	8	BL8x267.2x136.9	267	137	S235	Cynk	2.11	16.91
13	8	BL8x268.5x127.2	268	127	S235	Cynk	1.94	15.53
16	2	Pł.160X12	452	160	S235	Cynk	6.82	13.64
17	3	BL10x288.31x128.91	288	129	S235	Cynk	1.62	4.87
18	3	BL10x304.49x121.28	304	121	S235	Cynk	1.62	4.85
20	3	Pł.140X10	308	0	S235	Cynk	3.38	10.15
21	3	Pł.140X10	326	0	S235	Cynk	3.58	10.74
24	2	Pł.160X12	452	160	S235	Cynk	6.82	13.64
29	4	BL8x268.5x157.2	268	157	S235	Cynk	2.31	9.26
37	40	BL3x200x50	200	50	S235		0.24	9.42
39	16	Pł.60X10	220	0	S235		1	16.05
53	6	BL16x220x162	220	162	S235	Cynk	4.45	26.7
70	2	Pł.260X12	260	260	S235	Cynk	6.37	12.73
71	1	Pł.140X12	260	0	S235	Cynk	3.43	3.43
74	6	BL16x260x200	260	200	S235	Cynk	6.5	39.03
77	48	Pł.90X10	84	0	S235	Cynk	0.32	15.17
78	16	Pł.60X10	220	0	S235	Cynk	1	16.05
79	16	BL10x94.7x93.58	95	94	S235	Cynk	0.7	11.13
80	8	Pł.80X10	93	0	S235	Cynk	0.59	4.69
81	8	BL10x94.29x83.26	94	83	S235	Cynk	0.62	4.93
82	8	BL5x155x155	155	155	S235	Cynk	0.74	5.89
85	4	BL8x167x134	167	134	S235	Cynk	1.3	5.18
86	4	BL8x167x143	167	143	S235	Cynk	1.34	5.35
1064	4	BL8x267.2x156.9	267	157	S235	Cynk	2.39	9.57
1065	2	Pł.160X12	452	160	S235	Cynk	6.82	13.64
	269							318.34

"ATM" Krzysztof Mikiaszewicz- usługi budowlane
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023

DATA: 24.10.2020r.

NAZWA I ADRES OBIEKTU BUDOWLANEGO:
WIATA W BEZPOŚREDNIM SĄSIEDZTWIE ISTNIEJĄCEGO BUDYNKU MAGAZYNOWEGO, MIĘDZYNARODOWE DROGOWE PRZEJŚCIE GRANICZNE BOBROWNIKI- BIERESTOWICA

STADIUM PROJEKTU: PW

NAZWA RYSUNKU: **A0-Blacha**

SKALA: **1:5**

SPECJALNOŚĆ: ARCHITEKTURA

PROJEKTANT: mgr inż. TOMASZ SZLESZYŃSKI nr upr. PDL/0005/PWBKb/18

PODPIS: