33x X4KOZ/34.3×50.8 - 40x3 528x1000 B1
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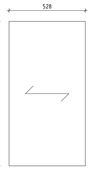
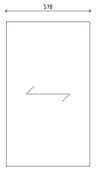
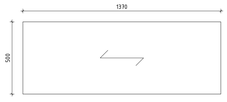


24x X4KOZ/34.3×50.8 - 40x3 578x1000 B2
1:15 S235JR

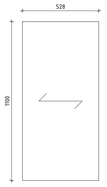


22x X4KOZ/34.3×50.8 - 40x3 378x1000 B3
1:15 S235JR

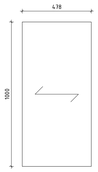
21x X4KOZ/34.3×50.8 - 40x3 1370x500 B4
1:15 S235JR



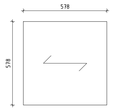
12x X4KOZ/34.3×50.8 - 40x3 528x1100 B5
1:15 S235JR



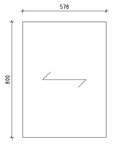
10x X4KOZ/34.3×50.8 - 40x3 478x1000 B6
1:15 S235JR



9x X4KOZ/34.3×50.8 - 40x3 578x578 B7
1:15 S235JR



6x X4KOZ/34.3×50.8 - 40x3 578x800 B8
1:15 S235JR

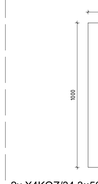


6x X4KOZ/34.3×50.8 - 40x3 378x378 B9
1:15 S235JR

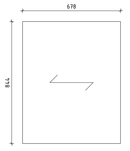
4x X4KOZ/34.3×50.8 - 40x3 478x1100 B10
1:15 S235JR

3x X4KOZ/34.3×50.8 - 40x3 578x1100 B11
1:15 S235JR

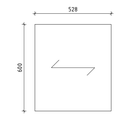
3x X4KOZ/34.3×50.8 - 40x3 528x1000 B12
1:15 S235JR



2x X4KOZ/34.3×50.8 - 40x3 678x844 B13
1:15 S235JR



2x X4KOZ/34.3×50.8 - 40x3 528x600 B14
1:15 S235JR



2x X4KOZ/34.3×50.8 - 40x3 528x684 B15
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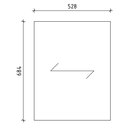

2x X4KOZ/34.3×50.8 - 40x3 578x900 B16
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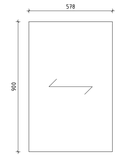
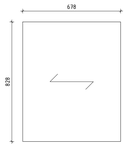
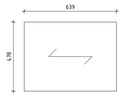


2x X4KOZ/34.3×50.8 - 40x3 678x828 B17
1:15 S235JR

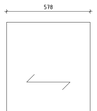


1x X4KOZ/34.3×50.8 - 40x3 639x478 B18
1:15 S235JR

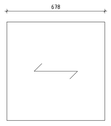


1x X4KOZ/34.3×50.8 - 40x3 278x550 B19
1:15 S235JR

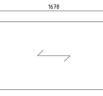
1x X4KOZ/34.3×50.8 - 40x3 578x828 B20
1:15 S235JR



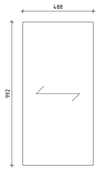
1x X4KOZ/34.3×50.8 - 40x3 678x682 B21
1:15 S235JR



1x X4KOZ/34.3×50.8 - 40x3 1678x627 B22
1:20 S235JR



1x X4KOZ/34.3×50.8 - 40x3 488x992 B23
1:15 S235JR



1x X4KOZ/34.3×50.8 - 40x3 488x1000 B24
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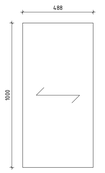
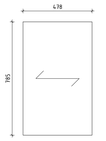
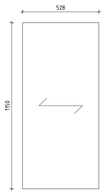


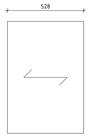
1x X4KOZ/34.3×50.8 - 40x3 478x785 B25
1:15 S235JR



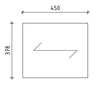
1x X4KOZ/34.3×50.8 - 40x3 528x1150 B26
1:15 S235JR



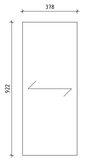
1x X4KOZ/34.3×50.8 - 40x3 528x775 B27
1:15 S235JR



1x X4KOZ/34.3×50.8 - 40x3 450x378 B28
1:15 S235JR

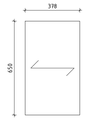


1x X4KOZ/34.3×50.8 - 40x3 378x922 B29
1:15 S235JR

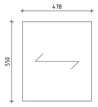


1x X4KOZ/34.3×50.8 - 40x3 378x435 B30
1:15 S235JR

1x X4KOZ/34.3×50.8 - 40x3 378x650 B31
1:15 S235JR



1x X4KOZ/34.3×50.8 - 40x3 478x550 B32
1:15 S235JR



1x X4KOZ/34.3×50.8 - 40x3 578x1039 B33
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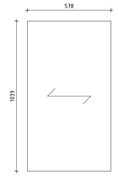

1x X4KOZ/34.3×50.8 - 40x3 478x1022 B34
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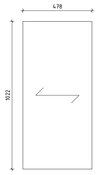

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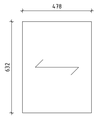
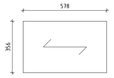
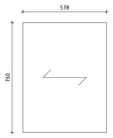


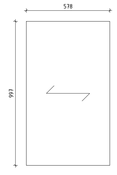
1x X4KOZ/34.3×50.8 - 40x3 578x356 B36
1:15 S235JR



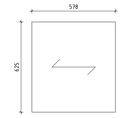
1x X4KOZ/34.3×50.8 - 40x3 578x760 B37
1:15 S235JR



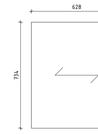
1x X4KOZ/34.3×50.8 - 40x3 578x997 B38
1:15 S235JR



1x X4KOZ/34.3×50.8 - 40x3 578x625 B39
1:15 S235JR

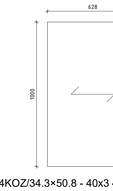


1x X4KOZ/34.3×50.8 - 40x3 628x734 B40
1:15 S235JR

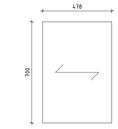


1x X4KOZ/34.3×50.8 - 40x3 628x1100 B41
1:15 S235JR

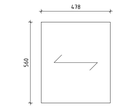
1x X4KOZ/34.3×50.8 - 40x3 628x1000 B42
1:15 S235JR



1x X4KOZ/34.3×50.8 - 40x3 478x700 B43
1:15 S235JR

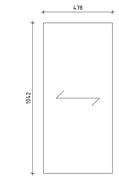


1x X4KOZ/34.3×50.8 - 40x3 478x560 B44
1:15 S235JR

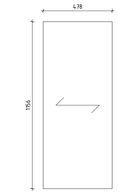


1x X4KOZ/34.3×50.8 - 40x3 578x835 B45
1:15 S235JR

1x X4KOZ/34.3×50.8 - 40x3 478x1042 B46
1:15 S235JR

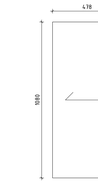


1x X4KOZ/34.3×50.8 - 40x3 478x1156 B47
1:15 S235JR



1x X4KOZ/34.3×50.8 - 40x3 478x860 B48
1:15 S235JR

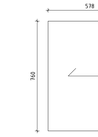
1x X4KOZ/34.3×50.8 - 40x3 478x1080 B49
1:15 S235JR



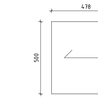
1x X4KOZ/34.3×50.8 - 40x3 578x450 B50
1:15 S235JR

1x X4KOZ/34.3×50.8 - 40x3 578x516 B51
1:15 S235JR

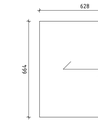
1x X4KOZ/34.3×50.8 - 40x3 578x760 B52
1:15 S235JR



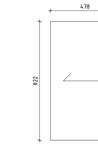
1x X4KOZ/34.3×50.8 - 40x3 478x500 B53
1:15 S235JR



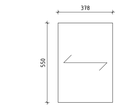
1x X4KOZ/34.3×50.8 - 40x3 628x664 B54
1:15 S235JR



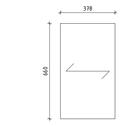
1x X4KOZ/34.3×50.8 - 40x3 478x822 B55
1:15 S235JR



1x X4KOZ/34.3×50.8 - 40x3 378x550 B56
1:15 S235JR



1x X4KOZ/34.3×50.8 - 40x3 378x660 B57
1:15 S235JR



1x X4KOZ/34.3×50.8 - 40x3 578x895 B58
1:15 S235JR

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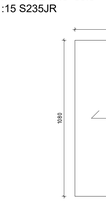

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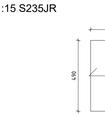

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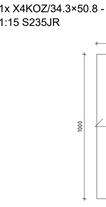

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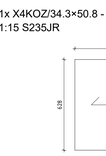

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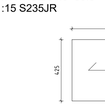

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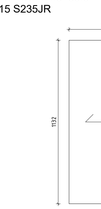

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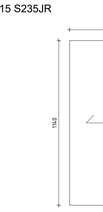

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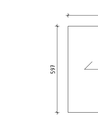

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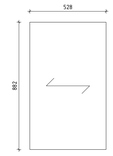
1:15 S235JR



1x X4KOZ/34.3×50.8 - 40x3 528x700 B68
1:15 S235JR

1x X4KOZ/34.3×50.8 - 40x3 528x711 B69
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1x X4KOZ/34.3×50.8 - 40x3 528x328 B70
1:15 S235JR

1x X4KOZ/34.3×50.8 - 40x3 528x654 B71
1:15 S235JR

1x X4KOZ/34.3×50.8 - 40x3 629x528 B72
1:15 S235JR

1x X4KOZ/34.3×50.8 - 40x3 528x467 B73
1:15 S235JR

1x X4KOZ/34.3×50.8 - 40x3 840x528 B74
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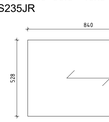

1x X4KOZ/34.3×50.8 - 40x3 678x828 B75
1:15 S235JR

Pozycja	Ilość (szt.)	Nazwa	Długość (mm)	Szerokość (mm)	Materiał	Powłoka	Waga (kg/szt.)	Łączna waga (kg)
B9	6	X4KOZ/34.3×50.8 - 40x3	378	378	S235JR	Galwanizowany	4.72	28.29
B7	9	X4KOZ/34.3×50.8 - 40x3	578	578	S235JR	Galwanizowany	11.02	99.22
B17	2	X4KOZ/34.3×50.8 - 40x3	678	828	S235JR	Galwanizowany	18.53	37.05
B75	1	X4KOZ/34.3×50.8 - 40x3	678	828	S235JR	Galwanizowany	18.53	18.53
B74	1	X4KOZ/34.3×50.8 - 40x3	840	528	S235JR	Galwanizowany	14.64	14.64
B1	33	X4KOZ/34.3×50.8 - 40x3	528	1000	S235JR	Galwanizowany	17.42	574.99
B12	3	X4KOZ/34.3×50.8 - 40x3	528	1000	S235JR	Galwanizowany	17.42	52.27
B73	1	X4KOZ/34.3×50.8 - 40x3	528	467	S235JR	Galwanizowany	8.14	8.14
B72	1	X4KOZ/34.3×50.8 - 40x3	629	528	S235JR	Galwanizowany	10.96	10.96
B71	1	X4KOZ/34.3×50.8 - 40x3	528	654	S235JR	Galwanizowany	11.39	11.39
B70	1	X4KOZ/34.3×50.8 - 40x3	528	328	S235JR	Galwanizowany	5.72	5.72
B69	1	X4KOZ/34.3×50.8 - 40x3	528	711	S235JR	Galwanizowany	12.38	12.38
B68	1	X4KOZ/34.3×50.8 - 40x3	528	700	S235JR	Galwanizowany	12.2	12.2
B67	1	X4KOZ/34.3×50.8 - 40x3	528	882	S235JR	Galwanizowany	15.36	15.36
B66	1	X4KOZ/34.3×50.8 - 40x3	528	597	S235JR	Galwanizowany	10.4	10.4
B65	1	X4KOZ/34.3×50.8 - 40x3	528	1140	S235JR	Galwanizowany	19.86	19.86
B64	1	X4KOZ/34.3×50.8 - 40x3	528	1132	S235JR	Galwanizowany	19.72	19.72
B63	1	X4KOZ/34.3×50.8 - 40x3	528	425	S235JR	Galwanizowany	7.4	7.4
B62	1	X4KOZ/34.3×50.8 - 40x3	528	628	S235JR	Galwanizowany	10.94	10.94
B61	1	X4KOZ/34.3×50.8 - 40x3	278	1000	S235JR	Galwanizowany	9.17	9.17
B60	1	X4KOZ/34.3×50.8 - 40x3	278	490	S235JR	Galwanizowany	4.5	4.5
B59	1	X4KOZ/34.3×50.8 - 40x3	528	1080	S235JR	Galwanizowany	18.82	18.82
B5	12	X4KOZ/34.3×50.8 - 40x3	528	1100	S235JR	Galwanizowany	19.17	230
B58	1	X4KOZ/34.3×50.8 - 40x3	578	895	S235JR	Galwanizowany	17.07	17.07
B57	1	X4KOZ/34.3×50.8 - 40x3	378	660	S235JR	Galwanizowany	8.23	8.23
B56	1	X4KOZ/34.3×50.8 - 40x3	378	550	S235JR	Galwanizowany	6.86	6.86
B55	1	X4KOZ/34.3×50.8 - 40x3	478	822	S235JR	Galwanizowany	12.96	12.96
B54	1	X4KOZ/34.3×50.8 - 40x3	628	664	S235JR	Galwanizowany	13.76	13.76
B53	1	X4KOZ/34.3×50.8 - 40x3	478	500	S235JR	Galwanizowany	7.89	7.89
B52	1	X4KOZ/34.3×50.8 - 40x3	578	760	S235JR	Galwanizowany	14.49	14.49
B51	1	X4KOZ/34.3×50.8 - 40x3	578	516	S235JR	Galwanizowany	9.84	9.84
B8	6	X4KOZ/34.3×50.8 - 40x3	578	800	S235JR	Galwanizowany	15.26	91.56
B50	1	X4KOZ/34.3×50.8 - 40x3	578	450	S235JR	Galwanizowany	8.59	8.59
B6	10	X4KOZ/34.3×50.8 - 40x3	478	1000	S235JR	Galwanizowany	15.77	157.73
B49	1	X4KOZ/34.3×50.8 - 40x3	478	1080	S235JR	Galwanizowany	17.03	17.03
B48	1	X4KOZ/34.3×50.8 - 40x3	478	860	S235JR	Galwanizowany	13.57	13.57
B47	1	X4KOZ/34.3×50.8 - 40x3	478	1156	S235JR	Galwanizowany	18.23	18.23
B46	1	X4KOZ/34.3×50.8 - 40x3	478	1042	S235JR	Galwanizowany	16.44	16.44
B2	24	X4KOZ/34.3×50.8 - 40x3	578	1000	S235JR	Galwanizowany	19.07	457.73
B45	1	X4KOZ/34.3×50.8 - 40x3	578	835	S235JR	Galwanizowany	15.92	15.92
B44	1	X4KOZ/34.3×50.8 - 40x3	478	560	S235JR	Galwanizowany	8.83	8.83
B43	1	X4KOZ/34.3×50.8 - 40x3	478	700	S235JR	Galwanizowany	11.04	11.04
B42	1	X4KOZ/34.3×50.8 - 40x3	628	1000	S235JR	Galwanizowany	20.73	20.73
B41	1	X4KOZ/34.3×50.8 - 40x3	628	1100	S235JR	Galwanizowany	22.8	22.8
B40	1	X4KOZ/34.3×50.8 - 40x3	628	734	S235JR	Galwanizowany	15.21	15.21
B39	1	X4KOZ/34.3×50.8 - 40x3	578	625	S235JR	Galwanizowany	11.92	11.92
B15	2	X4KOZ/34.3×50.8 - 40x3	528	684	S235JR	Galwanizowany	11.93	23.87
B38	1	X4KOZ/34.3×50.8 - 40x3	578	997	S235JR	Galwanizowany	19.02	19.02
B37	1	X4KOZ/34.3×50.8 - 40x3	578	760	S235JR	Galwanizowany	14.5	14.5
B16	2	X4KOZ/34.3×50.8 - 40x3	578	900	S235JR	Galwanizowany	17.16	34.33
B36	1	X4KOZ/34.3×50.8 - 40x3	356	578	S235JR	Galwanizowany	6.79	6.79
B35	1	X4KOZ/34.3×50.8 - 40x3	478	632	S235JR	Galwanizowany	9.97	9.97
B10	4	X4KOZ/34.3×50.8 - 40x3	478	1100	S235JR	Galwanizowany	17.35	69.4
B34	1	X4KOZ/34.3×50.8 - 40x3	478	1022	S235JR	Galwanizowany	16.12	16.12
B33	1	X4KOZ/34.3×50.8 - 40x3	578	1039	S235JR	Galwanizowany	19.82	19.82
B11	3	X4KOZ/34.3×50.8 - 40x3	578	1100	S235JR	Galwanizowany	20.98	62.94
B32	1	X4KOZ/34.3×50.8 - 40x3	478	550	S235JR	Galwanizowany	8.68	8.68
B31	1	X4KOZ/34.3×50.8 - 40x3	378	650	S235JR	Galwanizowany	8.11	8.11
B3	22	X4KOZ/34.3×50.8 - 40x3	378	1000	S235JR	Galwanizowany	12.48	274.46
B30	1	X4KOZ/34.3×50.8 - 40x3	378	435	S235JR	Galwanizowany	5.43	5.43
B29	1	X4KOZ/34.3×50.8 - 40x3	378	922	S235JR	Galwanizowany	11.5	11.5
B28	1	X4KOZ/34.3×50.8 - 40x3	450	378	S235JR	Galwanizowany	5.61	5.61
B27	1	X4KOZ/34.3×50.8 - 40x3	528	775	S235JR	Galwanizowany	13.5	13.5
B14	2	X4KOZ/34.3×50.8 - 40x3	528	600	S235JR	Galwanizowany	10.45	20.91
B26	1	X4KOZ/34.3×50.8 - 40x3	528	1150	S235JR	Galwanizowany	20.04	20.04
B25	1	X4KOZ/34.3×50.8 - 40x3	478	785	S235JR	Galwanizowany	12.38	12.38
B24	1	X4KOZ/34.3×50.8 - 40x3	488	1000	S235JR	Galwanizowany	16.1	16.1
B23	1	X4KOZ/34.3×50.8 - 40x3	488	992	S235JR	Galwanizowany	15.97	15.97
B4	21	X4KOZ/34.3×50.8 - 40x3	1370	500	S235JR	Galwanizowany	22.61	474.81
B22	1	X4KOZ/34.3×50.8 - 40x3	1678	627	S235JR	Galwanizowany	34.72	34.72
B21	1	X4KOZ/34.3×50.8 - 40x3	678	682	S235JR	Galwanizowany	15.26	15.26
B20	1	X4KOZ/34.3×50.8 - 40x3	578	828	S235JR	Galwanizowany	15.79	15.79
B13	2	X4KOZ/34.3×50.8 - 40x3	678	844	S235JR	Galwanizowany	18.88	37.77
B19	1	X4KOZ/34.3×50.8 - 40x3	278	550	S235JR	Galwanizowany	5.05	5.05
B18	1	X4KOZ/34.3×50.8 - 40x3	639	478	S235JR	Galwanizowany	10.08	10.08
	221							3493.32

Wszystkie teksty, rysunki, zdjęcia oraz wszystkie inne informacje opublikowane na niniejszych stronach podlegają prawom autorskim firmy BAUREN, kłusadka kopiowanie, dystrybucja, elektroniczne przetwarzanie oraz przesyłanie zawartości bez pisemnej firmy jest zabronione.

obiekt:
Przebudowa budynku hali na potrzeby montażu maszyny do cięcia blachy
08-110 Siedlce, ul. Terespolska 12

inwestor:
MOSTOSTAL SIEDLCE Sp. z o.o.
08-110 Siedlce, ul.ul. Terespolska 12

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Opracował	mgr inż. Krzysztof Kuprianowski		
Sprawdził	mgr inż. Sylwia Dobringer-Jaworska	SLK/5567/PWOK/21	

stadium	nr projektu	data
PROJEKT WYKONAWCZ	447_16_2025.SK	25.11.2025
		arkusz A0

branża	skala
KONSTRUKCJA	1:15,1:20

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