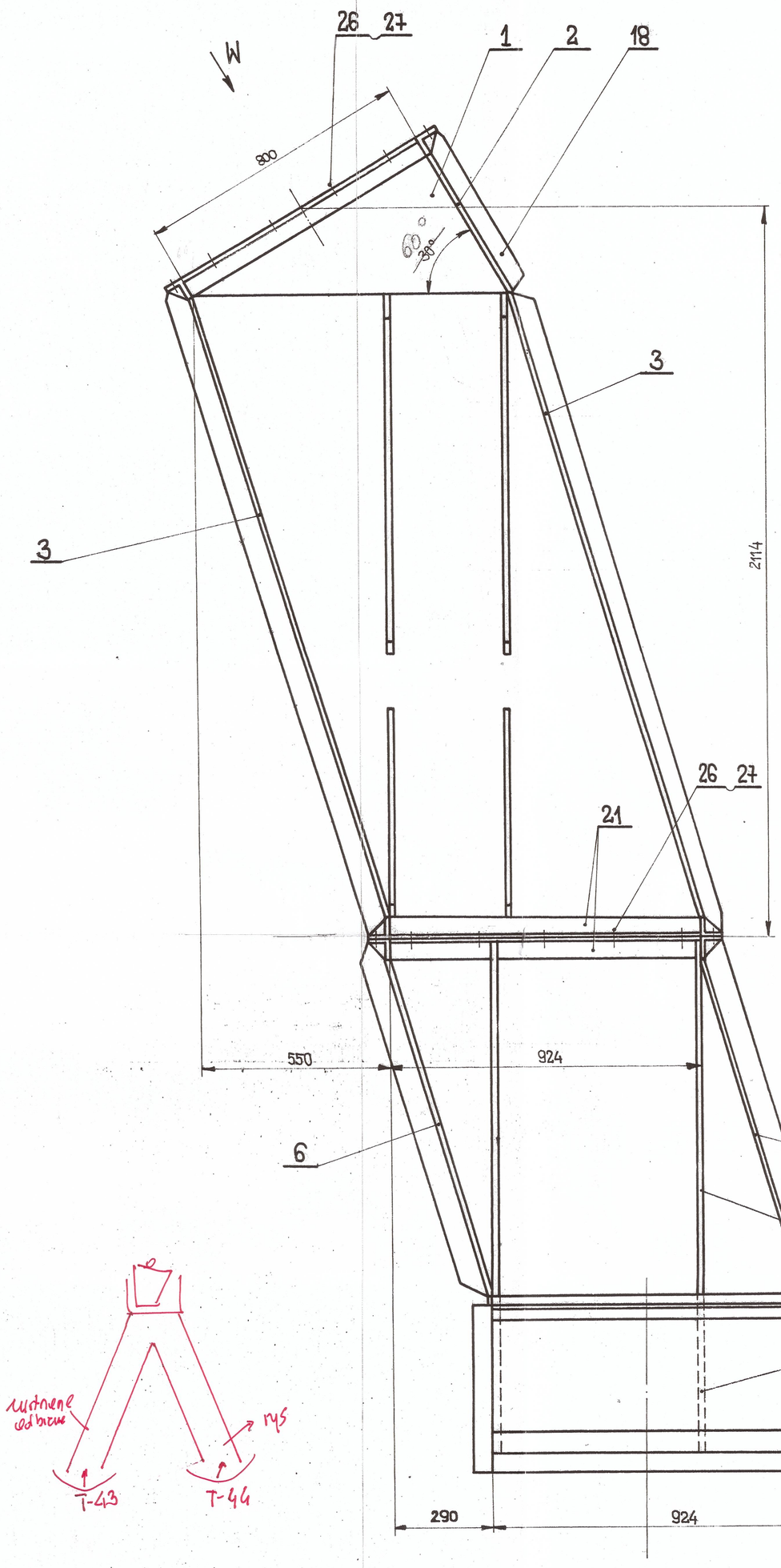
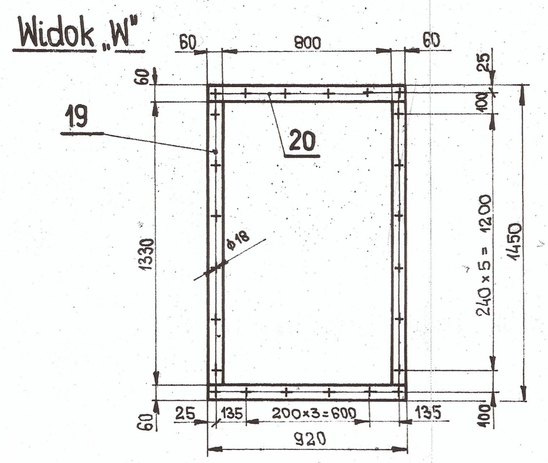
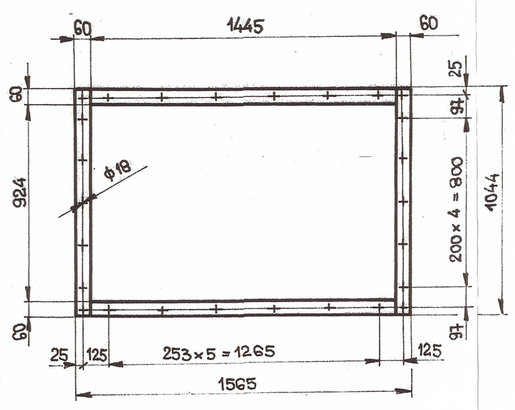
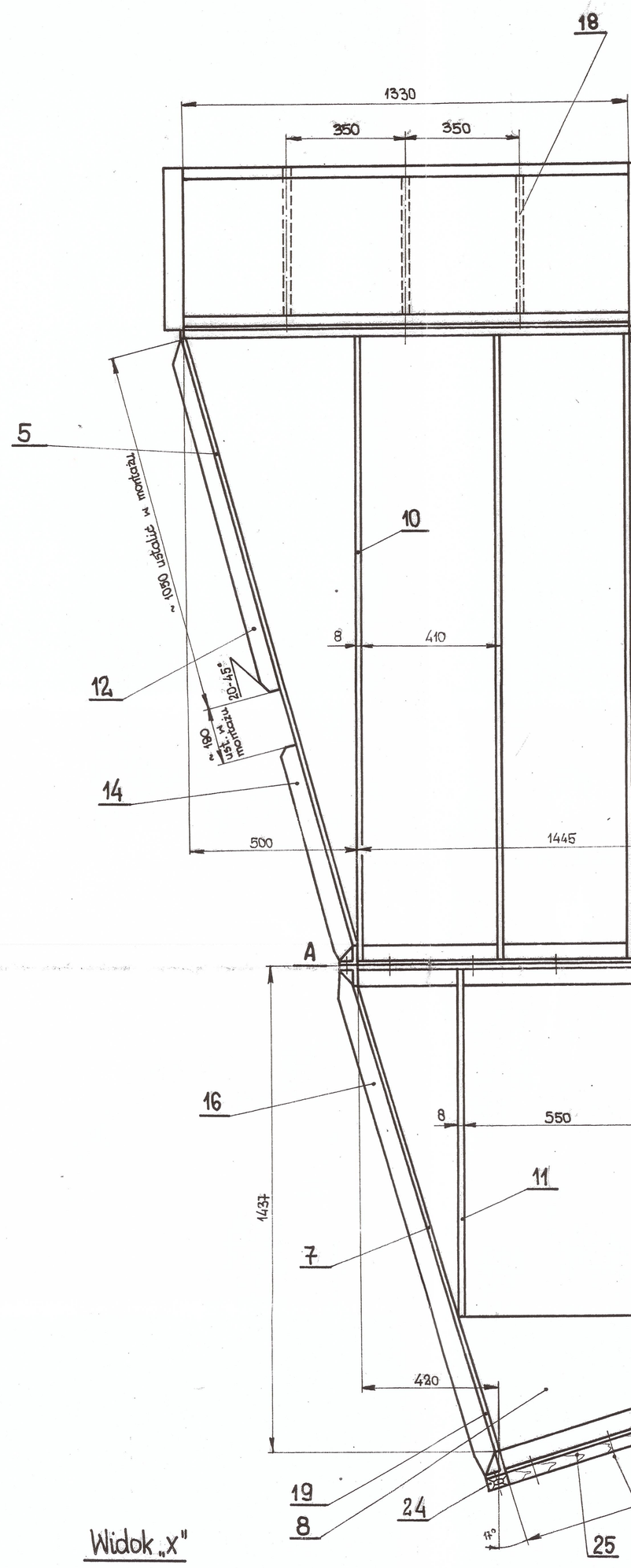


Widok „W"

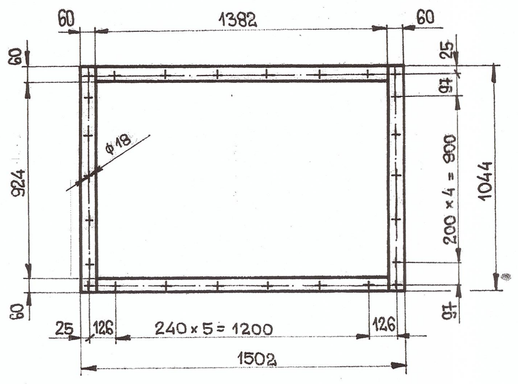


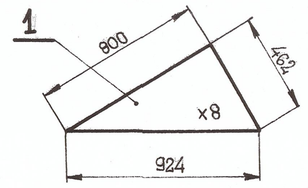
A-A

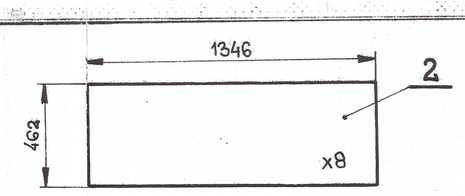


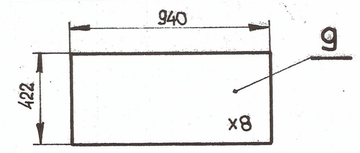


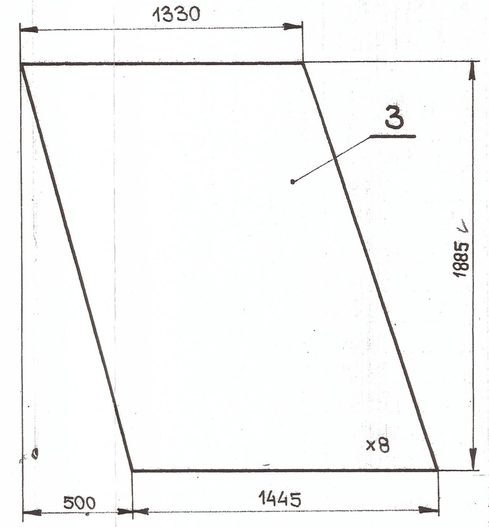
Widok „x"

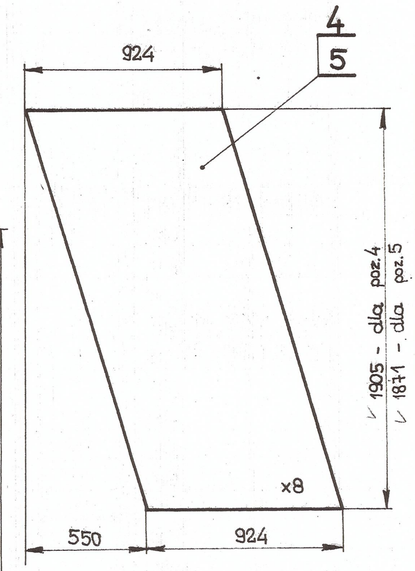


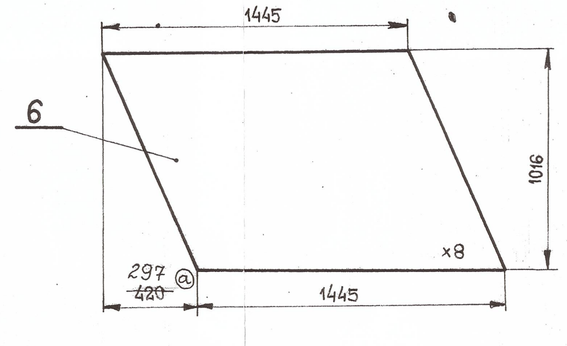


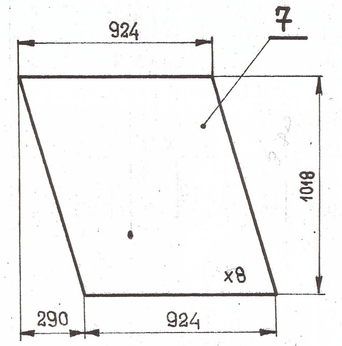












29.	Podkładka 17	26		0,01 0,26	PN-78/M-82005	
28.	Śruba M16×70-5.8-II	26		0,139 3,6	PN-74/M-82101	
27.	Nakrętka M16-4-III	76		0,03 2,3		
26.	Śruba M16×40-5.8-II	50		0,09 4,5	PN-74/M-82105	
25.	Drewno 60×30×1382	2				
24.	Drewno 60×30×1044	2				
23.	L 60×60×8-1382	2	St3SX	9,8 19,6	PN-69/H-93401	
22.	L 60×60×8-1445	4	-"-	10,2 40,8	-"-	
21.	L 60×60×8-1044	6	-"-	7,4 44,4	-"-	
20.	L 60×60×8-800	2	-"-	5,7 11,4	-"-	
19.	L 60×60×8-1330	2	-"-	9,4 18,8	PN-69/H-93401	
18.	BL.8×60×520	3	-"-	1,9 5,7	PN-81/H-92120	
17.	BL.8×60×1140	2	-"-	4,3 8,6	-"-	
16.	BL.8×60×1560	2	-"-	5,9 11,8	-"-	
15.	BL.8×60×620	2	-"-	2,3 4,6	-"-	
14.	BL.8×60×650	2	-"-	2,4 4,8	-"-	
13.	BL.8×60×1090	2	-"-	4,1 8,2	-"-	
12.	BL.8×60×1050	2	-"-	3,9 7,8	-"-	
11.	BL.8×60×1016	6	-"-	3,8 22,8	-"-	
10.	BL.8×60×1885	6	-"-	7,1 42,6	-"-	
9.	BL.8×422×940	1	-"-	24,9	-"-	
8.	BL.8	1	-"-	18,3	-"-	
7.	BL.8	2	-"-	59/118	-"-	
6.	BL.8	2	-"-	92/184	-"-	
5.	BL.8	1	-"-	108,5	-"-	
4.	BL.8	1	-"-	110,5	-"-	
3.	BL.8	2	-"-	164/328	-"-	
2.	BL.8×462×1346	1	-"-	39	-"-	
1.	BL.8	1	St3SX	11,8	PN-81/H-92120	

Uwaga: Należy wykonać ustalone odbiór tych zsuwni

e×1 87.02.23.

Uwaga:

1. Spawać spoiną wielkości a=5

Zsuwnia dwukierunkowa
z przestawiakiem KS 36

J.Han 11.83r.
E.Gorniak 11.83r. E.Gorniak
inż. A.Drabikowski 11.83r.
inż. J.Nowonyta 11.83r.

Zsuwnia IVi V ~1205

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1:10