

Architectural floor plan of a building with a central corridor and multiple rooms. The plan includes dimensions, room labels (NR1, NR2, NR3, NR4, NR5, NR10, NR11), and a section line A-A. The overall dimensions are 2900 by 3300. The central corridor is 1750 wide. The rooms are labeled NR1, NR2, NR3, NR4, NR5, NR10, and NR11. The plan also shows a staircase and a door.

Technical drawing of a rectangular frame structure, likely a window or door frame, showing dimensions and component labels.

**Dimensions:**

- Overall width: 2700
- Overall height: 1730
- Top horizontal segments: 100, 434, 1748, 434, 100
- Bottom horizontal segments: 100, 458, 1700, 458, 100
- Left vertical segments: 50, 544, 1730, 458, 100
- Right vertical segments: 100, 434, 1730, 458, 100

**Component Labels:**

- NR16 (Top Left and Top Right corner brackets)
- NR6 (Top Center horizontal bracket)
- NR5 (Left and Right vertical brackets)
- NR8 (Bottom Left and Bottom Right corner brackets)
- NR1 (Bottom Center horizontal bracket)

**Material/Profile Information:**

- RP 100x50x3
- L=2700
- szt. 4
- S235JR

**PRZEKRÓJ C-C**

The drawing shows a detailed cross-section of a window assembly. The main frame has a total width of 4400 mm and a height of 2230 mm. The glazing unit is 4350 mm wide and 1752 mm high. The frame consists of several parts labeled NR1 through NR15. The glazing unit is shown in two positions: open (indicated by a dashed line) and closed (indicated by a solid line). The opening mechanism includes a handle (NR12) and a locking pin (NR13). The bottom of the frame features a drainage system with four outlets (NR3) and a sloped base (NR10). The drawing also includes a detailed view of the handle and pin components, showing their dimensions and material specifications.

Component	Dimensions / Material	Quantity
①	60x6 / 70	szt.20
②	50x4 / 100	szt.10
③	50x4 / 50	szt.4
④	100x4 / 100	szt.2

Technical drawing of a window frame assembly (Fig. 1). The drawing shows a rectangular frame with various dimensions and component labels. The overall width is 2700 mm, and the overall height is 1830 mm. The frame is composed of several parts, including a central pane (RP 100x50x3) and a side panel (SZ35JR). The frame is labeled with NR1, NR6, NR7, NR9, NR10, and NR17. The dimensions are given in millimeters (mm). The frame is shown in a perspective view, with the top and side rails visible. The central pane is labeled RP 100x50x3 and the side panel is labeled SZ35JR. The frame is labeled with NR1, NR6, NR7, NR9, NR10, and NR17. The dimensions are given in millimeters (mm). The frame is shown in a perspective view, with the top and side rails visible. The central pane is labeled RP 100x50x3 and the side panel is labeled SZ35JR. The frame is labeled with NR1, NR6, NR7, NR9, NR10, and NR17. The dimensions are given in millimeters (mm).

[illegible]

NR	PROFIL				ciężar jedn. [kg/m] lub [kg/m <sup>2</sup> ]	SZT. W 1 ELEM.	CIEŻAR 1 SZT	CIEŻAR RAZEM	STAL
	oznaczenie	szer. [mm]	gr. [mm]	dl. [mm]			[kg]	[kg]	
<b>Pawilon U3, U4, U5 cz. A szt.3</b>									
NR1	RK 100x4			2900	11,73	2	34,02	68,03	S235JR
NR2	RK 100x4			2700	11,73	1	31,67	31,67	S235JR
NR3	RK 100x4			3800	11,73	3	44,57	133,72	S235JR
NR4	C 70x40x3			1750	3,25	8	5,69	45,50	S235JR
NR5	RK 100x3			2811	8,96	2	25,19	50,37	S235JR
NR6	RP 100x50x3			2700	6,6	4	17,82	71,28	S235JR
NR7	RK 30x2			424	1,68	2	0,71	1,42	S235JR
NR8	RK 100x3			707	8,96	2	6,33	12,67	S235JR
NR9	RP 100x50x3			2230	6,6	1	14,72	14,72	S235JR
NR10	RK 100x3			2635	8,96	2	23,61	47,22	S235JR
NR11	RK 100x3			2723	8,96	1	24,40	24,40	S235JR
NR12	RK 100x3			4356	8,96	2	39,03	78,06	S235JR
NR13	RP 100x50x3			2552	6,6	5	16,84	84,22	S235JR
NR14	RK 50x3			600	4,25	2	2,55	5,10	S235JR
NR15	RK 50x3			2842	4,25	2	12,08	24,16	S235JR
NR16	RK 30x2			673	1,68	2	1,13	2,26	S235JR
NR17	RK 30x3			566	1,68	1	0,95	0,95	S235JR
1	blacha	60	6	70	7850	20	0,20	3,96	S235JR
2	blacha	50	4	100	7851	10	0,16	1,57	S235JR
3	blacha	50	4	50	7852	4	0,08	0,31	S235JR
4	blacha	100	4	100	7853	2	0,31	0,63	S235JR
<b>Razem:</b>								<b>702,22</b>	
Na spoiny:								28,09	
<b>Ogółem:</b>								<b>730,31</b>	
ilość elementów				3	<b>CIEŻAR ŁĄCZNY:</b>			<b>2190,9</b>	

Zamawiający: MIASTO SIEMIATYCZE ul. Ogrodowa 2, 17-300 Siemiatycze tel. 85 656 58 00		
Jednostka projektowa:		
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Objekt: Zespół pawilonów handlowych	Data: 14.06.2018r.	
	Umowa: IF.7011.2.2018	
Adres: Siemiatycze ul. Grodziska działka nr ewid. 23698/11 obręb 201001.1.001 Siemiatycze obręb 1		6.17
Nazwa rysunku: PAWILON U3, U4, U5 - CZ. A		
Brzanka:	KONSTRUKCYJA	skala 1:20
Projektant:	mgr inż. Karol Paweł Mor prj. PD/0004/PWOK/09	
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