

Technical drawing of a window frame assembly, showing dimensions and component labels.

**Dimensions:**

- Overall width: 1900
- Overall height: 3500
- Inner width: 1300
- Inner height: 2500
- Side panel width: 530
- Top panel height: 100
- Bottom panel height: 100
- Left panel width: 100
- Right panel width: 100
- Top panel width: 100
- Bottom panel width: 100

**Component Labels:**

- NR1: Top panel
- NR2: Side panel
- NR3: Bottom panel
- NR4: Inner frame
- NR5: Outer frame
- NR10: Bottom left corner
- NR11: Bottom right corner
- NR12: Top left corner
- NR13: Top right corner

**Text:**

C 70x40x3  
szl. 4.  
L=1750

Technical drawing of a rectangular frame structure. The overall dimensions are 1700 mm in width and 1730 mm in height. The frame is composed of several parts labeled with callouts:

- NR5**: Vertical side rails.
- NR6**: Horizontal top and bottom rails.
- NR8**: Diagonal bracing elements on the left and right sides.
- NR1**: Diagonal bracing elements at the bottom corners.
- NR16**: Diagonal bracing elements at the top corners.
- RP 100x50x3 L=1700**: A horizontal rail or bar spanning the width.
- S235JR**: Material specification for the frame components.
- szl.4**: A label near the top-left corner.

The drawing includes detailed dimension lines and corner details. The width is divided into segments of 100, 434, 748, 434, and 100 mm. The height is divided into segments of 50, 544, 1730, 458, and 100 mm. The bottom width is further divided into 100, 458, 700, 458, and 100 mm. The bottom height is divided into 100, 458, and 100 mm.

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Technical drawing of a window frame assembly (Fig. 10). The drawing shows a cross-section of a window frame with various components labeled: NR1 (bottom right corner), NR6 (top horizontal frame), NR7 (top diagonal frame), NR9 (central vertical frame), NR10 (left vertical frame), and NR17 (bottom left diagonal frame). Dimensions are provided in millimeters: total width 1700, total height 1780, frame thickness 100, and various internal offsets and clearances. The central opening is labeled "RP 100x50x3" and "szl. 1 L=2230".

Technical drawing of a window frame assembly, showing various components and dimensions. The drawing includes a side view on the left and a top view on the right.

**Side View Dimensions (Left):**

- Top section: 303, 517, 600, 508.3, 50, 50, 50, 100, 196, 476, 50, 2230, 100, 200.
- Bottom section: 100, 200.

**Top View Dimensions (Right):**

- Overall width: 1850.
- Inner width: 1842.
- Component lengths and widths:
  - NR15: 517, 600, 508.3, 50, 50, 50, 100, 196, 476, 50, 2230, 100, 200.
  - Rk 50x3: L=600, L=1842.
  - S235JR: L=1900, L=1700, L=3800, L=2811, L=2806, L=2811, L=364, L=424, L=707, L=636, L=2635, L=2723, L=4356, L=1552.
  - NR1, NR2, NR3, NR5, NR7, NR8, NR10, NR11, NR12, NR13, NR14, NR16, NR17.
  - Rk 100x4, Rk 30x2, Rk 100x3, RP 100x50x3.
  - sz. 2, sz. 1, sz. 5.

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