

[illegible]

Technical drawing of a roof truss structure (Dźwigar) showing a side elevation. The structure is a long, symmetrical truss with multiple vertical supports. Key dimensions include a total width of 96070 mm and a height of 1134 mm. The drawing includes labels for various components like 'Dźwigar' and 'Dźwiga', and numerical values for dimensions and elevations.

Technical drawing of a door frame assembly, showing a vertical section with dimensions and component labels.

Dimensions:

- Overall height: 1000 mm
- Segment height (repeated 5 times): 200 mm
- Overall width: 690 mm
- Central opening width: 745 mm
- Side panel width: 75 mm
- Top rail thickness: t=6900 mm
- Bottom rail thickness: t=3100 mm
- Vertical dimension on right: 1540 mm

Component labels (part numbers in circles):

- Top rail: 5158073
- Upper side panel: 5158074
- Upper middle panel: 5158075
- Lower middle panel: 5158076
- Lower side panel: 5158077
- Bottom rail: 5158078
- Bottom side panel: 5158079
- Bottom middle panel: 5158080

Technical drawing of a window frame assembly. The drawing shows a cross-section of the frame with various dimensions and component labels.

Dimensions:

- Top horizontal dimensions: 1247, 1547, 1248, 708, 1248.
- Right vertical dimensions: 1400, 800, 800, 800, 1200.
- Bottom horizontal dimensions: 1140, 900.
- Left vertical dimension: 1400.
- Internal horizontal dimension: $\pm 6950 \text{ mm}$.
- Internal vertical dimension: $\pm 1100 \text{ mm}$.

Component Labels:

- SH580V (multiple locations)
- SH580V1 (multiple locations)
- SH580V2 (multiple locations)
- SH580V3 (multiple locations)
- SH580V4 (multiple locations)
- SH580V5 (multiple locations)
- SH580V6 (multiple locations)
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- SH580V96 (multiple locations)
- SH580V97 (multiple locations)
- SH580V98 (multiple locations)
- SH580V99 (multiple locations)
- SH580V100 (multiple locations)

Technical drawing of a window frame assembly. The drawing shows a cross-section of the frame with various dimensions and components labeled. The overall height is 1600 mm, and the overall width is 1000 mm. The frame is composed of several parts, including a top rail, a bottom rail, and a side rail. The top rail is labeled with a width of 5590 mm and a height of 4500 mm. The bottom rail is labeled with a width of 3100 mm and a height of 3500 mm. The side rail is labeled with a width of 3500 mm and a height of 3500 mm. The frame is shown in a perspective view, with the top and bottom rails connected by a diagonal brace. The drawing is labeled with '10' at the bottom left and '1310' at the bottom right.