

Technical drawing of a roof cross-section showing structural details and dimensions. The drawing includes the following elements:

- Dimensions:**
 - 307.5 (Total height)
 - 7800 (Main roof span)
 - 300 (Overhang)
 - 200 (Overhang)
 - 200 (Overhang)
 - 300 (Overhang)
 - 2400 (Main roof span)
 - 600 (Overhang)
 - 3045 (Total height)
 - 15 (Overhang)
 - 200 (Overhang)
- Labels:**
 - First (DN6") 14468.9
 - Traufe Anbau 6730
 - Profibauglas
- Structural Details:**
 - Roof structure with rafters and purlins.
 - Roofing material (Profibauglas) indicated by a dashed line.
 - Overhangs and eaves details.
 - Foundation and ground level indicated by a hatched area.

Technical drawing of a window frame assembly. The drawing shows a side view of the frame with dimensions and part numbers.

Dimensions:

- Top width: 50, 1030, 50
- Left height: 370, 1800, 2010
- Right height: 1800, 2010
- Bottom width: 2542R10, 2542R10

Part numbers and labels:

- Top left: 4"ITZ.5S19
- Top center: 691 KBL519"3
- Top right: 4"ITZ.5S19
- Left side: 661 W1030S102
- Right side: 662 W1030S102
- Bottom left: 2542R10
- Bottom center: 2542R10
- Bottom right: 2542R10

The drawing includes a dashed line indicating the overall dimensions and a red line indicating the frame profile. A hatched area is shown at the bottom right corner.

Technical drawing of a door threshold showing a cross-section with a 60-degree angle and a detail callout '1'.

Technical drawing of a door frame assembly. The drawing shows a cross-section of the door and frame. The door is labeled 'A' and the frame is labeled 'B'. The door is shown in a closed position. The frame is shown in a cross-section. The drawing includes dimensions and labels for the door and frame components.

Technical drawing of a window frame assembly. It shows a cross-section of a window frame with a glass pane. Dimension lines indicate a width of 120 and a height of 55. Labels 7 and A are present, corresponding to parts listed in the adjacent table.

Technical drawing of a corner joint. It shows a 90-degree angle with a 10-degree offset dimension. The drawing includes a vertical section labeled '1' and a horizontal section labeled 'D'.

Technical drawing of a door frame assembly. The drawing shows a cross-section of the door and frame. The door is labeled '12' and the frame is labeled 'D'. The door has a thickness of 60 mm. The frame has a height of 2000 mm. The door is shown in a closed position, with the handle and lock mechanism visible. The drawing is a technical illustration of a door and frame assembly.

[illegible]

Technical drawing of a building facade section, showing a window and a door. The drawing includes dimensions and labels for various components.

Dimensions:

- Overall height: 3075
- Window height: 7500
- Window width: 5100
- Door height: 4500
- Door width: 6100
- Door width (inner): 200
- Door width (outer): 2
- Door width (inner): 200
- Door width (outer): 2
- Door width (inner): 200
- Door width (outer): 2

Labels:

- First (DN6") 14468.9
- Traufe Anbau 6730
- Sektionator
- 0
- 250

Technical drawing of a window frame cross-section (Sektion). The drawing shows the internal structure of the frame, including the glass pane, the frame material, and the mounting hardware. Key dimensions are indicated: a total height of 600, a frame thickness of 4000, and a mounting height of 4200. The drawing is labeled 'Sektion' and includes a small detail view of the mounting hardware.

[illegible]