

Hand-drawn cross-section of a roof structure. The diagram shows a roof profile with a central vertical line. Dimensions are given in meters (m) and slopes are indicated as percentages (%).

Dimensions (m):

- Top horizontal line: 0,75 (left), 2,00 (center), 2,75 (right), 0,75 (far right).
- Bottom horizontal line: 0,75 (left), 5,50 (center), 0,75 (right).
- Internal horizontal segments: 2,75 (left of center), 2,75 (right of center).

Slopes (%):

- Left side: $i = 6\%$ (upward slope).
- Center: $i = 2\%$ (downward slope).
- Right side: $i = 2\%$ (downward slope).
- Far right: $i = 6\%$ (downward slope).

Other markings:

- Vertical line: $+4$ (left), $+4$ (right).
- Bottom right corner: -2 .
- Bottom horizontal line: $1,50$ (left), $5,50$ (center).

