

Technical drawing of a mechanical part with dimensions and force vectors. The drawing shows a side view of a component with a horizontal base and a vertical section on the right. Dimensions are given in millimeters (mm).

Dimensions:

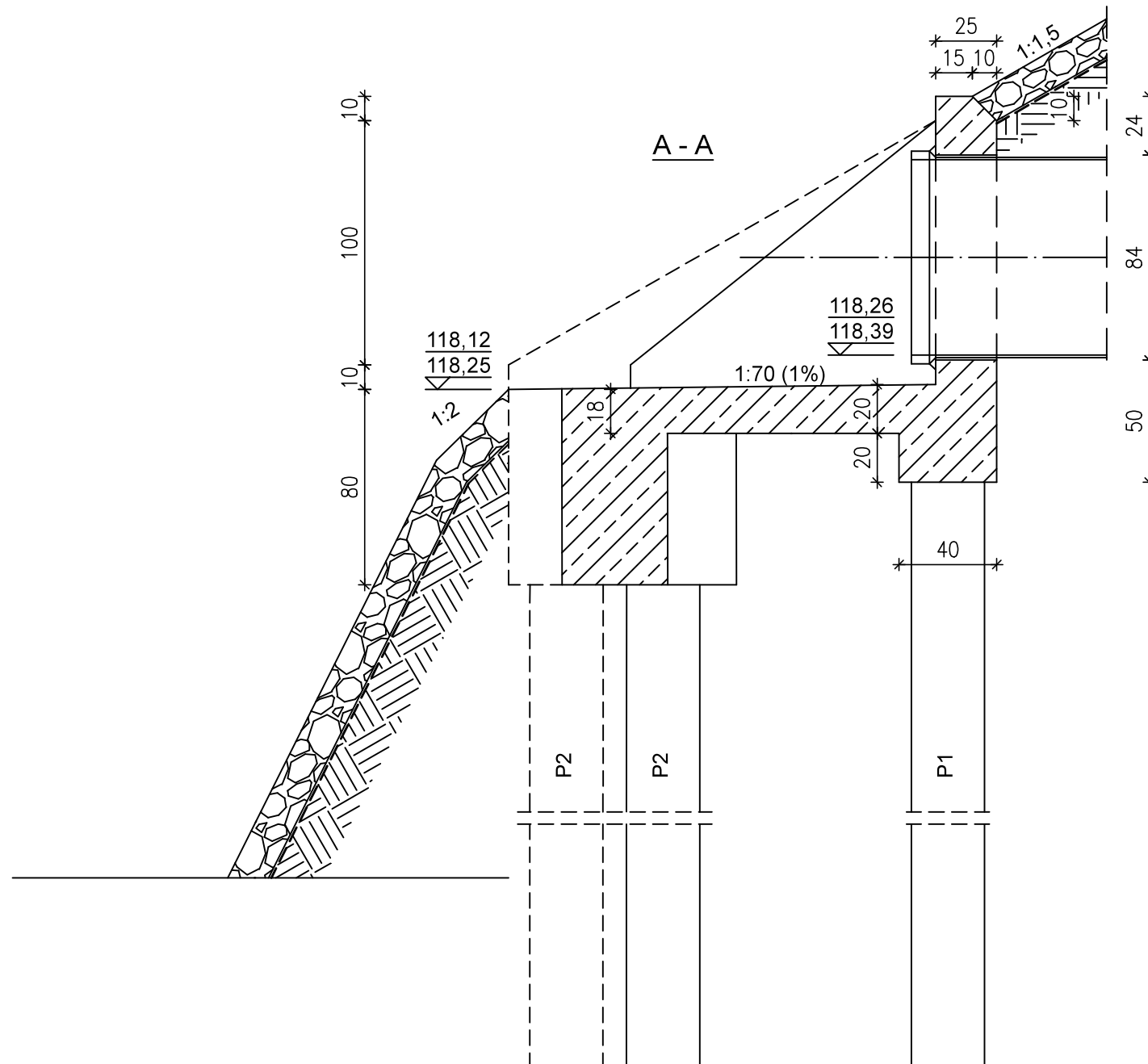
- Overall width: 150 mm
- Distance from left edge to center of P1: 125 mm
- Distance from center of P1 to right edge: 25 mm
- Overall height: 135 mm
- Distance from bottom edge to center of P2: 15 mm
- Distance from center of P2 to top edge: 105 mm
- Distance from bottom edge to center of P1: 84 mm
- Distance from center of P1 to top edge: 25.5 mm
- Distance from left edge to center of P1: 175 mm
- Distance from center of P1 to right edge: 25 mm
- Overall length: 200 mm
- Distance from left edge to center of P2: 175 mm
- Distance from center of P2 to right edge: 25 mm
- Distance from bottom edge to center of P1: 84 mm
- Distance from center of P1 to top edge: 25.5 mm

Force Vectors:

- P1:** A force vector acting horizontally to the right at the center of the vertical section.
- P2:** Two force vectors acting vertically upwards at the centers of the horizontal sections.

Other Features:

- A dashed line indicates a hidden internal feature or a break in the part.
- A dimension of 40 mm is shown for the width of the vertical section.
- A dimension of 40 mm is shown for the width of the horizontal section.



Technical drawing of a mechanical part, showing front and top views with dimensions.

Front View (Left):

- Total length: 400
- Section P2: 42
- Section P1: 80
- Section P2: 42
- Section P1: 20
- Section P2: 18
- Section P1: 10
- Section P2: 10

Top View (Right):

- Total width: 135
- Left flange: 15
- Inner width: 105
- Right flange: 15
- Central circular feature: $\varnothing 84$
- Overall height: 66

 KONSTRUKCJE BUDOWLANE mgr inż. Wiesław Bulkowski 19-300 Elk ul. Słowackiego 3/19 tel./fax (0-87) 732 85 00					
BLOK OPOROWY WYLOTU KOLEKTORA					
PROJEKT TECHNICZNY				BRANŻA: KONSTRUKCJA	
OBIEKT: WYLOT KOLEKTORA ŚCIEKÓW					
ADRES: Gm. Elk, obr. geod. Nowa Wieś Elcka, cz. dz. 423/7					
PROJEKTANT:		mgr inż. Wiesław Bulkowski ul. upr. SUW 59/90, WAM/0132/POOK/04			
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