

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in millimeters. The drawing includes a side view and a cross-section view.

Dimensions:

- Overall width: 200
- Distance from left edge to center of left hole: 91,5
- Distance between centers of holes: 17
- Distance from center of right hole to right edge: 91,5
- Distance from left edge to center of left hole (alternative measurement): 7,5
- Distance between centers of holes (alternative measurement): 130
- Distance from center of right hole to right edge (alternative measurement): 7,5
- Distance from left edge to center of left hole (alternative measurement): 27,5
- Distance from center of right hole to right edge (alternative measurement): 27,5
- Height of the part: 18
- Distance from left edge to center of left hole (alternative measurement): 75,0
- Distance between centers of holes (alternative measurement): 50,0
- Distance from center of right hole to right edge (alternative measurement): 75,0
- Distance from left edge to center of left hole (alternative measurement): 6
- Distance from center of right hole to right edge (alternative measurement): 6

[illegible]

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			PROJEKT	PROJECT	ZŁOŻENIE	SUB ASSEMBLY	RYSUNEK	DRAWING	ARKUSZ SHEET	WER REV
ROZMIAR / SIZE A3	SKALA / SCALE 1:1	Wszystkie wymiary podano w [mm] All dimensions in [mm]	--		--		01		1 Z OF 1	