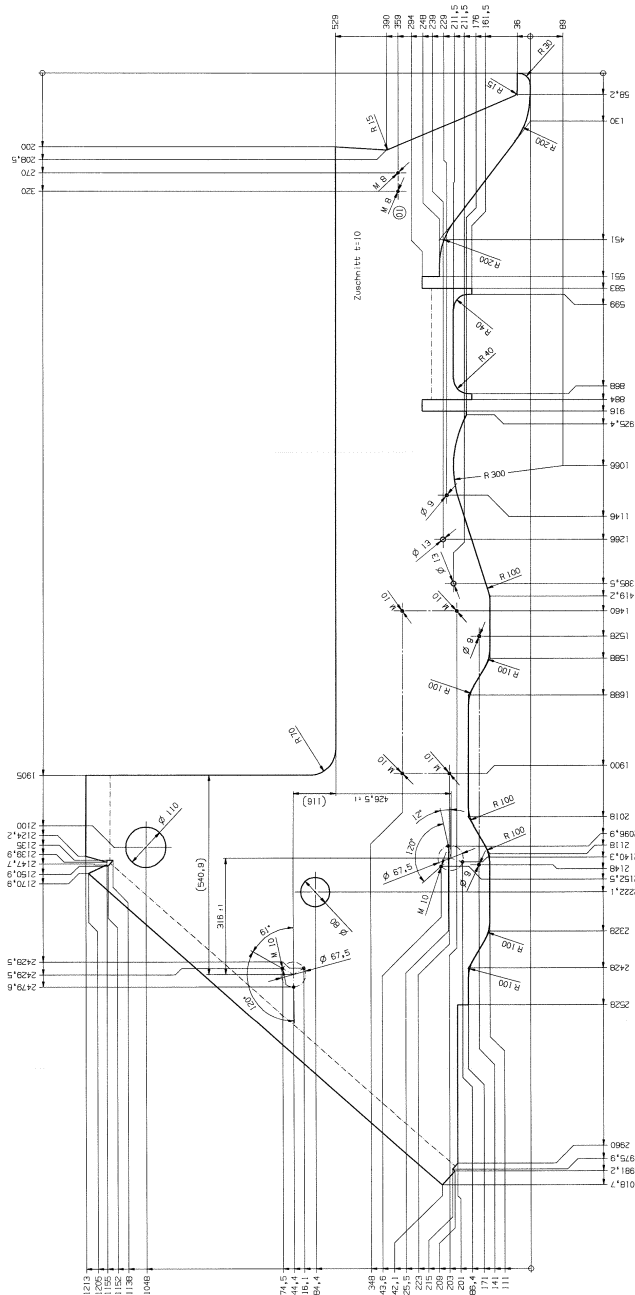


Technical drawing of a roof edge detail (Schnitt B-B). The drawing shows a cross-section of a roof structure with a 10° slope. A curved section with a radius of 100mm is indicated. Dimensions 6A and 11A are shown for the sloped section. The drawing is labeled "Schnitt B-B" and "M 1:10".

Technical drawing of a corner joint. The drawing shows a cross-section of a corner with a 100° angle. The dimensions are: 72.8 (vertical leg), 6 (horizontal leg), 100 (angle), and 61 (diagonal leg).

A technical drawing of a 90-degree corner. The corner is defined by two perpendicular lines. A dimension line indicates a distance of 50 from the vertex to the start of the corner's profile. The corner itself is a quarter-circle arc with a radius of 10, labeled as R 10. The interior of the corner is filled with diagonal hatching lines.



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