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Technical drawing of the bottom view of a rectangular metal plate. The drawing shows a central rectangular area with rounded corners, surrounded by a border. Four mounting holes are indicated by circles with crosses, labeled '4 M6'. Dimensions are provided: a total width of 100, a central width of 77, a total height of 56, and a central height of 76. A dimension line on the left indicates a distance of 56 from the top edge to the center of the top mounting hole.

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Technical drawing of a part with dimensions: 32, 20, 30, and M12.

Technical drawing of a T-joint. The horizontal member has a width of 8. The vertical member has a height of 12. The joint is shown in a cross-sectional view with hatching indicating the material of the members.

Technical drawing of a mechanical part showing dimensions and a tolerance zone. The drawing includes a central vertical axis and two vertical lines representing the part's profile. The distance between the vertical lines is dimensioned as 59 with a tolerance of +0.1. The distance from the central axis to the right vertical line is dimensioned as 42.5. The diameter of the part is dimensioned as $\phi 12H7$. A tolerance zone is indicated by a circle labeled 'A' at the top center.

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