

Technical drawing of a cross-section of a reinforced concrete beam. The drawing shows a rectangular cross-section with a width of 260 mm and a height of 280 mm. The reinforcement cage consists of four longitudinal bars (top and bottom) and two vertical bars (left and right). The bars are labeled "M16/280". The concrete is labeled "C25/28". The reinforcement is labeled "A_s = 1500 mm²". The drawing also shows the dimensions of the reinforcement cage: 260 mm width, 280 mm height, and 1500 mm length. The reinforcement cage is shown in a cross-section view, with the bars arranged in a rectangular pattern. The concrete is shown in a cross-section view, with the reinforcement cage embedded within it. The drawing is a technical drawing of a reinforced concrete beam cross-section.

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