

Technical drawing of a reinforced concrete slab cross-section. The drawing shows a rectangular slab with a central break indicated by a zigzag line. Dimensions are given in millimeters: total width 4078, distance from left edge to first reinforcement bar 152, distance between reinforcement bars 3876, and distance from last reinforcement bar to right edge 50. Reinforcement is specified as 2 bars of diameter 27 (2 стб. 27). Arrows labeled '1' indicate the direction of the load.

Technical drawing of a rectangular plate. The overall dimensions are 4078 (width) and 160 (height). The height is divided into three sections: 39 (top), 120 (middle), and 40 (bottom). The width is divided into three sections: 152 (left), 3876 (middle), and 50 (right). There are four circular features, each with a cross inside, located at the corners of the plate. A dimension of 16 is indicated for the top-left corner feature. A break symbol is shown in the center of the plate, indicating a break in the middle section.

