

Technical drawing of a cross-section of a reinforced concrete beam. The drawing shows three horizontal reinforcement bars. The top bar is labeled with a diameter of 27 (φ27). The bars are spaced at 38 units from the top and bottom edges. The total width of the beam is labeled 'W'. The drawing also shows the beam's profile with a width of 20 units and a height of 11.5 units. The reinforcement is labeled with (W-285) / 3, (W+447) / 9, (W+447) / 9, (W+447) / 9, and (W-447) / 3.