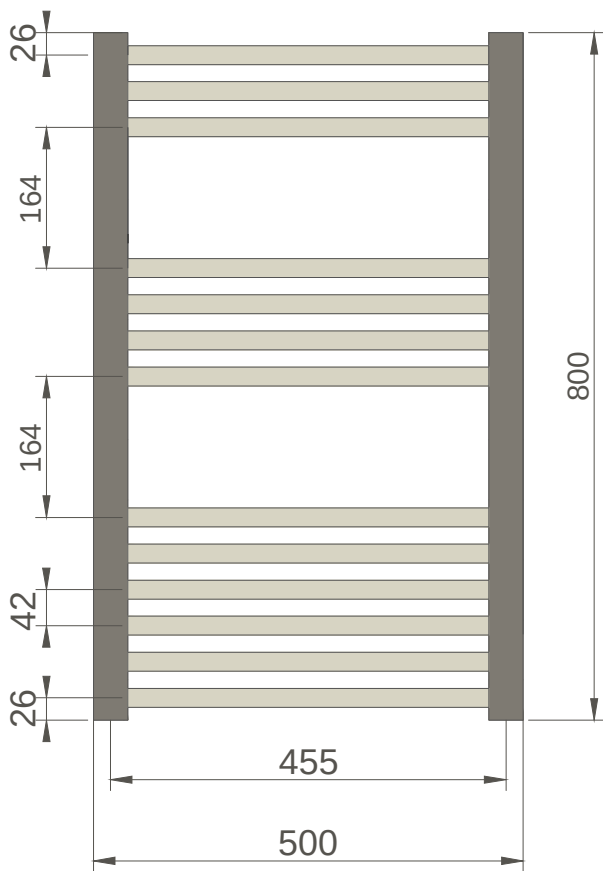




Technical drawing of a rectangular frame. The overall width is 500 (145 + 210 + 145) and the overall height is 706. The frame consists of two vertical side rails and multiple horizontal slats. There are three circular holes: one on the top slat, one on the bottom slat, and one on a middle slat. The horizontal distances from the left and right edges to the holes are 145 and 145 respectively. The vertical distance between the top and bottom holes is 250. The vertical distance from the bottom hole to the bottom edge is 250.

Technical drawing of a brick wall corner showing a vertical reinforcement rod. The drawing includes dimension lines indicating the distance from the outer face of the brickwork to the center of the rod, with values 80-100 and 65-85.