

Technical drawing of a double gate (Zaunentor) with dimensions and callouts. The drawing shows a side view of the gate, which is 5850 mm wide and 2200 mm high. The gate is divided into two sections, each 2925 mm wide. The height of the gate is 2200 mm, and the height of the base is 950 mm. The gate is made of metal bars and has a diagonal cross-brace in each section. The drawing includes callouts for various components: 06 (top hinge), 07 (top hinge), 08 (top hinge), 09 (top hinge), 10 (top hinge), 11 (top hinge), 12 (top hinge), and 01 (bottom hinge).

Technical drawing of a vertical structure cross-section, likely a chimney or tower. The drawing shows a central vertical shaft with a flange at the top (13, 14) and a base (15, 16, 17, 18). Dimensions include a total height of 2200, a top section height of 5050, a base width of 450, and various internal offsets like 225, 25, 175, 156, and 130. A diagonal line indicates a break in the shaft.