

Modular building block has body made of building material and is equipped with interlocking elements in the form of paired protrusions and recesses shaped like truncated pyramids, located on the top and bottom faces of block, respectively. At least one hemispherical recess is formed on the upper face to accommodate anchor element made of hot-dip galvanized steel. Anchor element is located in recess at or below the level of block's upper surface. Protrusions and recesses are arranged in at least one row at equal distances from one another on the upper and lower faces of block, respectively. The ratio of the height of projections to the difference in the widths of their bases is 1:1.34. Anchor element is designed as cylindrical rod with two thickened heads at the ends, wherein the upper head has a disc-like shape, and the lower head has a mushroom-like shape widening downward.