

The invention relates to the construction and may be used for the erection of houses of particular type. The building block, made in the form of two parts, divided between them by a longitudinal clearance, form a parallelepiped of cast-in-place walls and with stiffening ribs. In each part of the block there are made two grooves, forming into the block two holes, the centres of which are disposed one from another at a distance equal to the half of the block length, and the longitudinal clearance is made so that it forms at the block base a line distant from the block corners.

The result consists in increasing the thermostability, in improving the sound-proofing as well as in the possibility of erecting buildings with increased seismic stability.