

Method for manufacturing box-shaped products involves initially producing the front, rear, and side walls, as well as the bottom, with longitudinal slots cut into them, between which there are symmetrically arranged pairs of holes, and in the parts that join at the point of contact with the longitudinal slots, there are projections in the form of spikes, the size of which is equal to the size of the groove. In this design, the front vertical edges of the side walls have hook-shaped projections, while the vertical edges of the front wall have slots cut into them to accommodate these hook-shaped projections. The product is then assembled by inserting the bottom panel into the longitudinal slots in the side panels. The back panel is then attached in the same manner.. Next, the front panel is attached to the resulting structure, and the panels are fastened together using connecting elements in the form of L-shaped interlocking tabs, secured in opposite pairs on one side of their arrangement.