

The invention relates to construction, in particular to collapsible portable formworks for the manufacture of monolithic reinforced concrete building structures.

The collapsible portable formwork, according to the invention, comprises parallel panels (1), in which mounting holes (2) are made in a row for reinforcing bars (3) with wedge-actuated clamps. The wedge-actuated clamps are placed on the inside of the panels (1) and are made in the form of separate guide blocks (4), in which are installed with the possibility of reciprocating movement rails (5) with wedge-shaped grooves (6), superposed with the mounting holes (2). In the rails (5) are mounted knives (7), oriented towards the mounting holes (2). The knives (7) are made with side prominences (14), with the possibility of placing them in side grooves (15), made in the rail (5).

Claims: 2

Fig.: 4

