

Concrete-metal inclined ramp contains a horizontal surface to which the ramp surface is attached. The horizontal surface and the ramp surface are made in the form of modules. Two ramp surface modules are attached to the horizontal surface module. The horizontal surface module is made in the form of a rectangular frame consisting of plates with holes through which reinforcing rods are passed and fixed. Six supports are fixed to the module frame plates, which are made of rectangular-profile tubes with mounting holes. A rectangular-profile tube is fixed to the module frame plate on the side where the ramp surface modules adjoin it. A fixed metal sheet is located under the horizontal surface module frame, on the surface of which a layer of concrete is formed, the thickness of which must be no less than the height of the side plates of the horizontal surface module frame. Fence panels are attached to the three plates of the module frame using a metal frame and are interconnected. Each module of the ramp is made in the form of a rectangular frame of metal plates. One side plate of the module is located in the upper part of the ramp. A parallel side plate is located in the lower part of the ramp. A rectangular-profile tube is attached to the plate in the upper part of the ramp module frame. The module frame plates have holes through which reinforcing rods are passed and fixed. A metal sheet is located and fixed under the ramp module frame, on the surface of which a layer of concrete is formed, the thickness of which is not less than the height of the side plates of the ramp module. The inclined side plates of the module frame, which are made radially rounded in the lower part, have lugs with mounting holes for fastening the adjacent ramp module. In the upper part of the ramp module, two supports made of a rectangular-profile tube with mounting holes are fixed to the tube connected to the frame plate. In the middle part of the ramp module, on both sides, to the frame plates, perpendicular to its longitudinal axis, supports made of a rectangular-profile tube are fixed. In the lower part of the ramp module, along its axis, to the frame plates, support strips are fixed, on which a plane is placed, which is made with the possibility of contact with the ground.