

A strengthening protective pan of a vehicle consists of panel made of crash-proof synthetic material, for example, glass- and carbon-fiber reinforced plastics, it has streamlined shape, which repeats the special features of the configuration of the car bottom, with assemblies coming out in the bottom, panel is also equipped with ventdoors of different form with removable covers and is rigidly attached to the front, rear and side beams of the car. The improved pan of the car has low weight and provides for reliable protection of the car bottom with salient assemblies, resists against significant mechanical loads, is reliably attached to the car body and is corrosion-resistant.