

Abstract

Arrangement for protecting an object, especially a motor vehicle, against approaching projectiles, consisting of a plurality profile rods (4, 5) of prism-shaped cross-section, which are disposed in at least two rows (2, 3) lying one behind the other and at a distance from each other, in which the respective mutually parallel profile rods (4, 5) are disposed at a distance apart, wherein the profile rods (4) of the front row (2) cover the gaps between the profile rods (5) of the rear row (3).

Fig. 4

