

Title (en)

BULLET CATCHER

Publication

EP 0076899 B1 19870121 (DE)

Application

EP 82107133 A 19820806

Priority

DE 3131228 A 19810806

Abstract (en)

[origin: US4458901A] A target back-stop behind a target area with lamellar rows of lamellae mounted at a distance from one another while the lamellae of a front row of lamellae form a predetermined angle alpha 1 with the normal of the target area, and while the lamellae of a rear row of lamellae form, in the opposite direction, a predetermined angle alpha 2 to the normal of the target area. A front end of one lamella of the rear row of lamellae borders on the rear end of one lamella of the front row of lamellae, so that channels will be formed that zigzag between the lamellae, and in which projectiles of widely varying caliber will shuttle to and fro and, in that way, will be braked.

IPC 1-7

F41J 1/14

IPC 8 full level

F41J 1/12 (2006.01); F41J 13/00 (2009.01)

CPC (source: EP US)

F41J 13/00 (2013.01 - EP US)

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Designated contracting state (EPC)

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DOCDB simple family (publication)

DE 3131228 A1 19830303; DE 3131228 C2 19860807; EP 0076899 A1 19830420; EP 0076899 B1 19870121; US 4458901 A 19840710

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