

Title (en)
BULLET TRAP FOR TARGET RANGES

Publication
EP 0122862 B1 19861203 (FR)

Application
EP 84420063 A 19840406

Priority
FR 8306395 A 19830408

Abstract (en)
[origin: US4512585A] A bullet trap is provided comprising a succession of metal sheets slanted alternately forwardly and rearwardly and forming a succession of dihedrons with an angle at the apex less than 60 DEG . The metal sheets are joined together two by two at their front end and are close to each other two by two at their rear end, while being separated by a space forming a passage for the bullets. The upper metal sheets are extended rearwardly, beyond the passage, by a curved portion forming a deflector deflecting the bullets against the rear face of the lower metal sheets.

IPC 1-7
F41J 1/12

IPC 8 full level
F41J 13/00 (2009.01)

CPC (source: EP US)
F41J 13/00 (2013.01 - EP US)

Cited by
DE20307711U1; EP0528722A1; FR2680237A1; WO9427111A1

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DOCDB simple family (publication)
EP 0122862 A1 19841024; EP 0122862 B1 19861203; AT E24047 T1 19861215; DE 3461563 D1 19870115; FR 2544066 A1 19841012; FR 2544066 B1 19850712; US 4512585 A 19850423

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