

Title (en)  
SPLINTER PLATE IN FRONT OF AN EXPLOSIVE CHARGE

Publication  
**EP 0350572 B1 19930609 (DE)**

Application  
**EP 89106036 A 19890406**

Priority  
DE 3822817 A 19880706

Abstract (en)  
[origin: EP0350572A1] A splinter plate which consists of metal bodies arranged next to one another and which is located in front of an explosive charge of an explosive shell or of another projectile, for example a slave projectile, is to be improved to the effect that simple assembly becomes possible and that the intended target direction of the individual metal bodies to be ejected as splinters is maintained. This is achieved in that the metal bodies 1 are held, at least on the explosive side, by a shell 2 made, for example, of sheet metal. The shell 2 can be designed as a sieve plate with holes 4. A sealing compound 6 can be arranged between the shell and the balls. <IMAGE>

IPC 1-7  
**F42B 12/22**; **F42B 12/32**; **F42B 23/10**

IPC 8 full level  
**F42B 12/22** (2006.01); **F42B 12/32** (2006.01); **F42B 23/10** (2006.01)

CPC (source: EP US)  
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DOCDB simple family (publication)  
**EP 0350572 A1 19900117**; **EP 0350572 B1 19930609**; DE 3822817 A1 19900111; DE 58904603 D1 19930715; NO 166343 B 19910325; NO 166343 C 19910703; NO 891441 D0 19890407; NO 891441 L 19900108; US 4982668 A 19910108

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