

Title (en)  
AMMUNITION HOUSING

Publication  
**EP 0307875 A3 19900124 (DE)**

Application  
**EP 88114976 A 19880914**

Priority  
DE 8712460 U 19870915

Abstract (en)  
[origin: EP0307875A2] In an ammunition housing (25), with a cover part (1) closing off an explosive space (26), with a booster charge and with a mechanical safety device (15), the safety device (15) and the booster charge are to be fixed to the cover part (1) itself. The cover part (1) consists of a bend-resistant cover plate (2) for the orifice (23) of the explosive space (26) and of a stirrup (3) formed integrally on this cover plate. The booster charge is accommodated in a perforation (4) of the cover plate (2). Under the stirrup (3) is inserted the safety device (15). The latter is pressed onto the cover plate (2) by means of a clamping device (10, 18). <IMAGE>

IPC 1-7  
**F42C 19/02**

IPC 8 full level  
**F42C 19/02** (2006.01)

CPC (source: EP US)  
**F42C 19/02** (2013.01 - EP US)

Citation (search report)  
• [A] CH 574592 A5 19760415 - SAAB SCANIA AB  
• [A] FR 2110043 A6 19720526 - FAB NALE ARMES GUERRE  
• [A] US 2848947 A 19580826 - LATHAM JR CHARLES C

Designated contracting state (EPC)  
CH DE FR GB IT LI SE

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**EP 0307875 A2 19890322; EP 0307875 A3 19900124**; DE 8712460 U1 19890119; NO 883768 D0 19880823; NO 883768 L 19890316;  
US 4890556 A 19900102

DOCDB simple family (application)  
**EP 88114976 A 19880914**; DE 8712460 U 19870915; NO 883768 A 19880823; US 23440688 A 19880819