

Title (en)

STOCKING AND TRANSPORTING CONTAINER FOR MUNITION

Publication

EP 0047862 B1 19840314 (DE)

Application

EP 81106273 A 19810812

Priority

DE 3033481 A 19800905

Abstract (en)

[origin: EP0047862A1] 1. A stocking and transporting container (1) for munition, having a box-shaped receiving space for shells (18) to be stocked in two planes in the receiving space, which can be closed and opened by a container cover (4) by means of snap closures (16), the container (1) consisting of plastics material and having the basic shape of a flat parallelepiped with an open end (2), the container cover (4) likewise consisting of plastics material being associated with the open end of the parallelepiped and the receiving space comprising two guide chambers (19, 20) disposed one above the other, characterised in that the guide chambers (19, 20) are each provided with a container drawer (21, 22) for receiving shells (18) in a row, and particularly for receiving shells or grenades in belts, in that the carrier drawers (21, 22) consist of individual elements (34) which are articulated one to another, preferably in that the individual elements are shaped each to receive two shells (18) true to shape and to support them at the under side and are provided at their two ends (42) with bevels (44) of at least about 45 degrees extending to their bottom surface (43), and in that the two carrier drawers (21, 22) are attached to the end of the container opposite to the container cover by at least one resilient belt (35) or the like resilient coupling member.

IPC 1-7

B65D 85/30; **F42B 37/02**

IPC 8 full level

F41A 9/79 (2006.01); **F42B 39/26** (2006.01)

CPC (source: EP)

F41A 9/79 (2013.01); **F42B 39/26** (2013.01)

Cited by

WO2016138909A1; CN105352377A; CN106885499A; DK178731B1; CN110017740A; AU2018236832B2; EP2031344A1; US10024640B2; WO2015028544A1; US10190859B2

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