

Title (en)
DEVICE FOR SETTING AND LOADING THE BULLET

Publication
EP 0282438 B1 19910116 (DE)

Application
EP 88730045 A 19880302

Priority
DE 8703660 U 19870309

Abstract (en)
[origin: US4813169A] A bullet setting device for setting a bullet in a muzzle of a gun includes a rod having a guide rod portion and a driving rod portion. The guide rod portion and the driving rod portion have a first end which is common to both rod portions and the rod further has respective opposite second and third ends. A driving anvil is disposed at the first end, a setting anvil is disposed at the second end and a striking member is slidably disposed on the rod and being movable between the setting anvil and the driving anvil for selectively impacting the one or the other anvil. An initial bullet setting device is mounted on the rod at the second end for introducing the bullet into the muzzle upon striking the setting anvil with the striking member. Further, a handle is disposed adjacent the setting anvil; and a projection is provided on the rod at the third end for receiving a bullet handling device for engaging the bullet situated in the barrel, upon striking the driving anvil with the striking member.

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F41C 9/08

IPC 8 full level
F41A 9/83 (2006.01); **F41C 9/08** (2006.01)

CPC (source: EP US)
F41A 9/83 (2013.01 - EP US); **F41C 9/085** (2013.01 - EP US)

Cited by
US5987799A; US6336284B1

Designated contracting state (EPC)
DE ES FR IT

DOCDB simple family (publication)
DE 8703660 U1 19870423; DE 3861521 D1 19910221; EP 0282438 A1 19880914; EP 0282438 B1 19910116; ES 2019137 B3 19910601; US 4813169 A 19890321

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