

Title (en)  
SIGHTING DEVICE FOR RIFLES

Publication  
**EP 0189392 B1 19900425 (DE)**

Application  
**EP 86890009 A 19860121**

Priority  
AT 14985 A 19850122

Abstract (en)  
[origin: US4686770A] In a mechanical sighting device for rifles, the front sight (6) is adjustable vis-à-vis the rifle barrel (1) as to height and sidewardly. In order to enable a height- and a sideward-adjustment independently of each other, and to guarantee at the same time a sturdy construction to be operable in a simple manner, the carrier (3) is supported slewably about the rifle barrel (1), and there is provided a finger (2) affixed on the rifle barrel (1). In the carrier (3) there is supported a setting screw (11) which crosses at right angle the rifle barrel (1), or the swivel axis of the carrier (3), respectively, and is supported on the finger (2). The foresight (6) is screwed into a bore (5) radial to the swivel axis of the carrier (3).

IPC 1-7  
**F41G 1/02**; **F41G 1/54**

IPC 8 full level  
**F41G 1/02** (2006.01); **F41G 1/26** (2006.01)

CPC (source: EP US)  
**F41G 1/02** (2013.01 - EP US); **F41G 1/26** (2013.01 - EP US)

Cited by  
DE10118990C1; CN106643296A

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**EP 0189392 A2 19860730**; **EP 0189392 A3 19870304**; **EP 0189392 B1 19900425**; AT 393558 B 19911111; AT A14985 A 19910415; DE 3670682 D1 19900531; US 4686770 A 19870818

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