

Title (en)
Sighting element

Title (de)
Visierelement

Title (fr)
Élément de visée

Publication
EP 2154469 A2 20100217 (DE)

Application
EP 09015009 A 20080130

Priority
• EP 08715670 A 20080130
• DE 102007005142 A 20070201

Abstract (en)
The connecting piece (1) has retaining elements (3,5) that are moved between a working and a release position. The retaining elements are engaged with corresponding receiving regions of the profiled rail releasing the connecting piece in the release position. The retaining elements are coupled by a guide slot, which is designed such that when the retaining elements are displaced in the longitudinal direction of the profiled rail. The retaining elements are also moved obliquely, following the course of the slot.

Abstract (de)
Die Erfindung betrifft ein Visierelement (57) das ein Verstellelement (69,75) umfasst, welches gegen eine Federkraft aus einer Visierlage in eine Verstelllage bringbar ist, wobei das Verstellelement (69,75) in seiner Visierlage bezüglich des Visierelements (57) über einen Rastmechanismus lösbar fixiert ist und in seiner Verstelllage in unterschiedliche Visierlagen bringbar ist.

IPC 8 full level
F41G 1/033 (2006.01); **F41G 1/26** (2006.01); **F41G 11/00** (2006.01)

CPC (source: EP KR US)
F41G 1/02 (2013.01 - EP US); **F41G 1/033** (2013.01 - EP KR US); **F41G 1/08** (2013.01 - EP US); **F41G 1/26** (2013.01 - EP US);
F41G 11/00 (2013.01 - KR); **F41G 11/003** (2013.01 - EP US)

Cited by
CN108844403A; CN109405644A; EP2397807A1; FR2961588A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA MK RS

DOCDB simple family (publication)
WO 2008092668 A1 20080807; CA 2676114 A1 20080807; CA 2676114 C 20111011; DE 102007063610 A1 20081002;
DE 102007063611 A1 20081002; EP 2122292 A1 20091125; EP 2122292 B1 20120530; EP 2154468 A2 20100217; EP 2154468 A3 20100317;
EP 2154469 A2 20100217; EP 2154469 A3 20100324; ES 2388798 T3 20121018; KR 101188974 B1 20121008; KR 20090113842 A 20091102;
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EP 2008000731 W 20080130; CA 2676114 A 20080130; DE 102007063610 A 20070201; DE 102007063611 A 20070201;
EP 08715670 A 20080130; EP 09015008 A 20080130; EP 09015009 A 20080130; ES 08715670 T 20080130; KR 20097016109 A 20080130;
US 51071709 A 20090728; ZA 200905323 A 20090730