

Title (en)  
FITTING

Title (de)  
BESCHLAG

Title (fr)  
FERRURE

Publication  
**EP 3516135 A1 20190731 (DE)**

Application  
**EP 17752114 A 20170814**

Priority  
• DE 202016005741 U 20160920  
• EP 2017070539 W 20170814

Abstract (en)  
[origin: WO2018054607A1] The invention relates to a fitting for a window or a door, wherein a locking element (2) is provided for engaging with a lock-engaging element (3) in a displacement direction running along a rebate. When in the locked position, said locking element engages in a laterally open locking slot (5) in the lock-engaging element (3), the locking slot running along the rebate. A stationary stop (1) is associated with and a short distance from the locking element (2) on the transverse edge of the lock-engaging element (3) opposite the locking slot (5). The aim of the invention is to obtain an improved design which is easy to mount and does not have an adverse effect on the normal operation of the fitting, but still improves security during an attempted break-in. To achieve this aim, the stop (1) has a detachable detent mechanism for a lock (9) spring-loaded in the direction of the lock-engaging element (3), and the detent mechanism is triggered when the lock-engaging element (3) contacts the stop (1).

IPC 8 full level  
**E05B 17/20** (2006.01); **E05C 9/18** (2006.01)

CPC (source: EP)  
**E05B 17/2092** (2013.01); **E05C 9/185** (2013.01); **E05B 17/0062** (2013.01); **E05B 2047/0069** (2013.01)

Citation (search report)  
See references of WO 2018054607A1

Cited by  
EP4148211A1

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

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**DE 202016005741 U1 20161012**; EP 3516135 A1 20190731; EP 3516135 B1 20200422; PL 3516135 T3 20201102; RU 2019105026 A 20200824; WO 2018054607 A1 20180329

DOCDB simple family (application)  
**DE 202016005741 U 20160920**; EP 17752114 A 20170814; EP 2017070539 W 20170814; PL 17752114 T 20170814; RU 2019105026 A 20170814