

Title (en)

BURGLARY PREVENTION DEVICE PREVENTING LEVERING OF SINGLE OR DOUBLE SASH, INWARD-OPENING WINDOWS

Title (de)

EINBRUCHSICHERUNG GEGEN AUSHEBELN VON EIN- ODER ZWEIFLÜGELIGEN, NACH INNEN AUFGEHENDEN FENSTERN

Title (fr)

PROTECTION ANTI-EFFRACTION CONTRE L'OUVERTURE PAR EFFET DE LEVIER DE FENÊTRES À UN OU DEUX BATTANTS, S'OUVRANT VERS L'INTÉRIEUR

Publication

EP 2553195 A2 20130206 (DE)

Application

EP 11720294 A 20110328

Priority

- DE 202010004284 U 20100327
- EP 2011054757 W 20110328

Abstract (en)

[origin: WO2011124498A2] The invention relates to a burglary prevention device for single or double sash, inward-opening windows, wherein a known bolt lock is disposed in the hardware groove of the window sash (6), said lock comprising protruding lugs (7) or pins (8) at the locking point for engaging in the window frame (4) at suitable locking points (3) and thereby locking the lugs (7) or pins (8) to the left or the right or above or below, designed and refined with respect to improved burglary prevention, making a break-in by means of levering out the windows impossible or at least significantly more difficult, such that the hollow chamber between the window frame (4) and the window sash (6) is filled by a security block (1) at least in the areas of the locks, wherein the security block (1) nearly completely eliminates the outer gap between the window frame (4) and the window sash (6), so that a potential attack from the outside of the window on the displaceable parts of the window hardware is prevented.

IPC 8 full level

E05B 17/20 (2006.01); **E05C 9/18** (2006.01)

CPC (source: EP)

E05B 17/2084 (2013.01); **E05C 9/1808** (2013.01); **E05C 9/185** (2013.01); **E06B 5/113** (2013.01)

Citation (search report)

See references of WO 2011124498A2

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 202010004284 U1 20100701; EP 2553195 A2 20130206; WO 2011124498 A2 20111013; WO 2011124498 A3 20130516

DOCDB simple family (application)

DE 202010004284 U 20100327; EP 11720294 A 20110328; EP 2011054757 W 20110328