

Title (en)
BREAK-IN PROTECTION

Title (de)
EINBRUCHSICHERUNG

Title (fr)
PROTECTION DE CAMBRIOLAGE

Publication
EP 2990580 A1 20160302 (EN)

Application
EP 15181610 A 20150819

Priority
SE 1450966 A 20140820

Abstract (en)
Break-in protection for a door (100) comprising a frame (110) and an outwardly opening door leaf (120), which door leaf comprises a first edge (122) provided with hinges (130) and an opposite second edge (121), which frame comprises a first frame part (113) and a second frame part (112), which break-in protection comprises a first elongated metal profile (140), which is disposed to be firmly mounted on the door leaf so that it projects a bit beyond said second edge in the principal plane of the door and covers both a door gap (103) and a portion of the second frame part. The invention is characterized in that the profile shape of the first metal profile contains a first planar profile part (146), which is disposed to bear against the door leaf, and a second bent profile part (142), which is disposed to run around a projecting part (111,144) of the second frame part so that at least one lengthwise portion of said projecting part is concealed by said second profile part.

IPC 8 full level
E05B 17/20 (2006.01); **E06B 5/11** (2006.01); **E05D 11/00** (2006.01)

CPC (source: EP SE)
E06B 5/113 (2013.01 - EP SE)

Citation (search report)
• [XYI] NL 8800517 A 19890918 - SECU STRIP C V
• [XI] EP 0667438 A1 19950816 - PRESSMETAAL B V [NL]
• [A] GB 2069565 A 19810826 - SECR DEFENCE
• [Y] US 3911622 A 19751014 - PROHASKA PETER J H

Cited by
US11319746B2; CN108729823A

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

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