

Title (en)  
DEVICE FOR SECURING BUILDING SHAFTS AGAINST BREAKAGE

Publication  
**EP 0105514 A3 19840822 (DE)**

Application  
**EP 83109867 A 19831003**

Priority  
DE 3236655 A 19821004

Abstract (en)  
[origin: EP0105514A2] 1. An apparatus for securing the shafts of buildings, for example light shafts, against forcible intrusion or passage, including at least one hollow blocking bar (3) which spans the shaft transversely and which is held at both ends in respective anchor members attached to the wall of the shaft with covered bolts (9) and which contains a prismatic security rod (11, 30) of substantially the same length, characterized in that the blocking bar (3) has the form of a polygonal prism the ends (4, 4') of which are held in form-fitting manner in respective recesses (6) of an associated respective attachment base (5) in such a way that the ends lie in aligned opposition to the mounting bolts (9) of the base (5) and cover them completely as well as are secured against pull-out from the base by means of a latch member lock mechanism (12 to 16, 26).

IPC 1-7  
**E06B 9/01**

IPC 8 full level  
**E06B 9/01** (2006.01)

CPC (source: EP)  
**E06B 9/01** (2013.01); **E06B 2009/015** (2013.01)

Citation (search report)  
• [AP] DE 8225874 U1 19830331  
• [AD] DE 2932205 B1 19801211 - FIPKE BORIS, et al  
• [A] US 2125807 A 19380802 - ANSEL PETTY ZACH  
• [A] US 2292954 A 19420811 - MARTIN FRANK V

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ITCR20130021A1; GB2345080B; EP0304267A1; EP0305100A1

Designated contracting state (EPC)  
CH GB LI NL

DOCDB simple family (publication)  
**EP 0105514 A2 19840418; EP 0105514 A3 19840822; EP 0105514 B1 19860402**; DE 3236655 A1 19840405; DE 3236655 C2 19910829

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**EP 83109867 A 19831003**; DE 3236655 A 19821004