

Title (en)  
SECURITY DEVICES AND MOUNTING ASSEMBLY

Publication  
**EP 0231849 A3 19880107 (EN)**

Application  
**EP 87101045 A 19870126**

Priority  
GB 8602417 A 19860131

Abstract (en)  
[origin: EP0231849A2] A security device (100) comprises means (110) for mounting the device on or adjacent to an object to be secured, and an at least semi-rigid elongate element (118) connected at one end to the mounting means (110) for movement about an axis transverse to at least a substantial portion (118a) of its length, the other end (119) of the elongate element (118) being releasably engageable with further mounting means (160) which may be mounted adjacent to or on said object. A further security device comprises a flexible elongate element (218) substantially permanently connected at its opposite ends to respective mounting means (310,410). Each such device may utilise a mounting assembly of a form comprising a member (12) with external gripping formations, and a retaining element (20) on the elongate element, which elongate element passes generally through the mounting member (12), so that on outward urging of the elongate element (18), the retaining element tends to expand the mounting member by a wedging action.

IPC 1-7  
**E05C 17/02**

IPC 8 full level  
**E05C 17/02** (2006.01); **E05C 17/36** (2006.01)

CPC (source: EP)  
**E05C 17/365** (2013.01)

Citation (search report)

- [X] DE 554831 C 19320713 - MARTIN SAMSON
- [X] GB 1260284 A 19720112 - ARCHIBALD KENRICH & SONS LTD
- [X] US 4288119 A 19810908 - GEIGER ROBERT G
- [X] US 3897966 A 19750805 - DRAUGHON SR HARRY C
- [X] CH 517238 A 19711231 - ZILTENER JOSEPH [CH]

Cited by  
EP4102014A1

Designated contracting state (EPC)  
AT BE CH DE ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)  
**EP 0231849 A2 19870812; EP 0231849 A3 19880107; EP 0231849 B1 19911204**; AT E70108 T1 19911215; DE 3774890 D1 19920116; GB 2186019 A 19870805; GB 2186019 B 19891206; GB 8602417 D0 19860305

DOCDB simple family (application)  
**EP 87101045 A 19870126**; AT 87101045 T 19870126; DE 3774890 T 19870126; GB 8602417 A 19860131