

Title (en)

SECURITY DEVICE FOR AT LEAST A TILTING WING OF A WINDOW, DOOR OR THE LIKE

Publication

EP 0084103 A3 19841010 (DE)

Application

EP 82111093 A 19821201

Priority

DE 8200959 U 19820116

Abstract (en)

[origin: EP0084103A2] To keep the wing of a window, door or the like in the tilted position in a manner such that it cannot be lifted out and is resistant to vibration at the lower end, the securing projection 5 of the securing device for the wing in the tilted position bears, at least with its lateral cheek (18) pointing away from the frame plane and therefore normally pointing into the room, against a supporting face (16) of a tilt-and-close plate (1) mounted in the region of the lower wing end on a fixed frame or the like. This can be a support in the lower wing region which is direct or which is indirect with the use of an interposed intermediate member (20). The securing device is formed by the securing projection (5), preferably bevelled at the top (23), and a securing nose (10) of the tilt-and-close plate (1), under or behind which the securing projection (5) engages in the tilted position of the wing. <IMAGE>

IPC 1-7

E05D 15/526; **E05F 7/04**

IPC 8 full level

E05D 15/52 (2006.01); **E05F 7/04** (2006.01)

CPC (source: EP)

E05D 15/5217 (2013.01); **E05F 7/04** (2013.01); **E05Y 2900/148** (2013.01)

Citation (search report)

- [X] DE 3008556 B1 19800814 - SIEGENIA FRANK KG
- [X] FR 2203419 A5 19740510 - WEIDTMANN WILHELM [DE]
- [X] FR 2310458 A1 19761203 - FERCO INT USINE FERRURES [FR]
- [A] FR 2390075 A7 19781201 - FRANK GMBH WILH [DE]

Designated contracting state (EPC)

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DOCDB simple family (publication)

EP 0084103 A2 19830727; **EP 0084103 A3 19841010**; DE 8200959 U1 19820715

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