

Title (en)  
DEVICE FOR FASTENING ONE WING OF A PAIR OF WINDOWS, DOORS OR THE LIKE

Publication  
**EP 0128372 B1 19870909 (DE)**

Application  
**EP 84105341 A 19840511**

Priority  
DE 3320826 A 19830609

Abstract (en)  
[origin: EP0128372A2] 1. Device for locking the lateral leaf (2) of a two-leaf window, door or the like without a fixed middle post to the top and bottom transverse member or the like of a fixed frame, with bolts (12, 13) adapted to be pushed out upwardly and downwardly respectively, each bolt (12, 13) being formed by or being connected to the free end of a drive rod (14, 15) and the drive rods being displaceable in opposite directions by means of a handle (18) and a reversing device (19) comprising an actuatable rotary member (28), the drive rods being furthermore disposed in a housing slot (10) in the longitudinal member (4) of the lateral leaf which is remote from the pivot axis, the housing slot (10) being masked by a cover rail (20), characterised in that the total cross-section of cover rail (20) and reversing device (19), measured transversely to the frame plane, corresponds substantially to the cross-section of the housing slot (10), those ends of the drive rods (14, 15) which are on the same side as the reversing device each forming a displaceable part of the reversing device (19) or in that each is connected directly to a displaceable element of the reversing device (19), the displaceable parts of the reversing device or the drive rod ends co-operating with the rotary member.

IPC 1-7  
**E05C 7/04**

IPC 8 full level  
**E05C 7/04** (2006.01)

CPC (source: EP)  
**E05C 7/04** (2013.01)

Cited by  
GB2279988A; EP0672810A1; FR2717527A1; DE3718173A1; US4921285A; DE4218983A1; EP0573819A3; DE4218983C2

Designated contracting state (EPC)  
AT BE CH FR GB IT LI NL

DOCDB simple family (publication)  
**EP 0128372 A2 19841219; EP 0128372 A3 19850911; EP 0128372 B1 19870909**; AT E29548 T1 19870915; DE 3320826 A1 19841213

DOCDB simple family (application)  
**EP 84105341 A 19840511**; AT 84105341 T 19840511; DE 3320826 A 19830609