

Title (en)
PIVOTING WING PIVOT

Publication
EP 0106973 B1 19860723 (DE)

Application
EP 83108314 A 19830824

Priority
DE 3239671 A 19821027

Abstract (en)
[origin: EP0106973A1] 1. Pivoted sash bearing with a frame bearing part (13) and a sash bearing part (1) and, joining the two, a rocker lever (2), of which one end (23) is mounted on the frame bearing part (3) while the other end (29) is mounted on the sash bearing part (1), for limited rotation in the first case about a pivot axis (4) and subsequently or simultaneously about a second pivot axis (5), the end of the bearing which is remote from the room being sealed at its end which is its bottom end when it is installed by a bottom cover plate (7) of the frame bearing part (3) and at its upper end by a top cover plate (6) of the sash bearing part (1), characterised in that the plate-like part (13) of the rocker lever (2) which has the visible surface which is towards the interior of the room, and the front end zones (17, 18) of the sash bearing part (1) and of the frame bearing part (3), which are laterally leftwards and rightwards adjacent to the aforesaid part (13) of the rocker lever (2) and which likewise each comprise a visible face (15, 16) are in each case adjacent each other by reason of a rebate (19, 25, 36, 42) and overlap (21, 24, 34, 37), a change in the sealing faces of the rebates and overlaps between the frame bearing part (3) and the rocker lever (2) being provided substantially at the level of the first pivot axis (4) and between the rocker lever (3) and the sash bearing part (1) substantially at the height of the second pivot axis (5).

IPC 1-7
E05D 7/085

IPC 8 full level
E05D 7/085 (2006.01)

CPC (source: EP)
E05D 7/085 (2013.01)

Citation (examination)
DE 1708217 C

Cited by
EP0558966A1; EP0558968A1; EP0293581A1

Designated contracting state (EPC)
AT BE FR

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EP 0106973 A1 19840502; EP 0106973 B1 19860723; AT E20941 T1 19860815; DE 3239671 A1 19840503; DE 3239671 C2 19890622

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