

Title (en)  
PIVOT FOR A TILTING OR OSCILLATING ROOF WINDOW

Publication  
**EP 0352206 B1 19920812 (FR)**

Application  
**EP 89440060 A 19890626**

Priority  
FR 8810038 A 19880721

Abstract (en)  
[origin: EP0352206A1] A pivot for a tilting or oscillating roof window, comprising a stationary element (13) fixed to the casement (1) and a movable element (30) fixed to the tilting or oscillating opening frame (2), of which the movable element formed from a quadrant (30) and pivoting about a rotary axle (31) fixed to the stationary element consisting of a fastening plate (13) comprises, on the one hand, driving means (37, 38) interacting with braking means (19, 39) fixed to the fastening plate (13) and, on the other hand, control means (41) which, by means of an element (45) subjected to a translational movement, actuate motor means (54, 65) ensuring the withdrawal or return of an intermediate cover strip (10) filling the space between the lower edge (4) of the upper cover strip (3) of the casement (1) and the upper edge (9) of the lower cover strip (8) of the opening frame (2). <IMAGE>

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**E05D 7/082**

IPC 8 full level  
**E04D 13/035** (2006.01); **E05D 7/082** (2006.01); **E05D 7/086** (2006.01); **E05D 11/10** (2006.01)

CPC (source: EP)  
**E04D 13/0354** (2013.01); **E05D 7/083** (2013.01); **E05D 7/086** (2013.01); **E05D 7/085** (2013.01); **E05Y 2900/152** (2013.01)

Cited by  
US5477642A; EP0456081A1; US5271124A; GB2320053A; GB2320053B; EP3564461A3; EP3730716A1; EP0269486B1

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