

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

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EP 0387170 B1 19930804 (FR)

Application
EP 90440015 A 19900223

Priority
FR 8903212 A 19890308

Abstract (en)
[origin: EP0387170A1] A pivot for a tilting or oscillating roof window, comprising a stationary element (10) fixed to the frame (7) equipped with an upper covering cap (8), a movable element (11) fixed to the tilting or oscillating leaf (1) equipped with a lower covering cap (2), and an intermediate element (9) connected to the stationary element (10) by means of a first articulation axle (12) and to the movable element (11) by means of a second articulation axle (13), in the position for cleaning the tilting or oscillating leaf (1) these two articulation axles (12, 13) being offset outwards in relation to the plane of the leaf tilting or oscillating as a result of rotations about the two articulation axles (12, 13), of which the intermediate element (9) located between the stationary element (10) fixed to the frame (7) and the movable element (11) fixed to the leaf (1) is composed of three means (14, 34, 45), each of which forms a control means and rotation means for the adjacent means, in order to impart to the leaf (1), from its closing position to its cleaning position or vice versa, a continuous rotational movement as a result of simultaneous rotations of the intermediate element (9) about the first articulation axle (12) and about the second articulation axle (13) respectively. <IMAGE>

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E05D 7/085

IPC 8 full level
E05D 7/085 (2006.01)

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