

Title (en)

ARRANGEMENT FOR SLOPING ROOF-LIGHT OPENINGS

Publication

EP 0290673 B1 19900509 (DE)

Application

EP 87117527 A 19841004

Priority

- EP 87117527 A 19841004
- DE 3336485 A 19831007

Abstract (en)

[origin: EP0290673A1] 1. An arrangement for sloping roof-light window openings which are inclined relative to the horizontal, wherein a window frame (4) carrying the window (5) and a roller blind frame (6) comprising a roller blind (7) are pivotable relative to a roof frame (2) fastened in the roof, and where, moreover, the window frame (4) slides on the longitudinal bars (8) of the roller blind frame in order to pivot relative to the roller blind frame (6), and where means for moving the roller blind along a guide in the roller blind frame are provided, characterized in that a guiding bar (19) is provided in the lower region of the window frame (4, 4'), which bar runs parallel to the lower transverse bar of the window frame (4) and both ends (19') of which project outwards from the longitudinal bars of the window frame (4, 4'), and in that guiding or sliding means (20) are provided at the ends (19') of the guiding bar (19) which engage in corresponding guiding slots, guiding grooves or the like (21) in the longitudinal bars (8) of the roller blind frame (6) so that they are movable in the longitudinal direction, and the guiding or sliding means (20) project into openings situated in the guiding slots, guiding grooves or the like (21) in the longitudinal bars (8) of the roller blind frame (6) which open inwards, ie. towards the inside of the window, and in that the guiding slots, guiding grooves or the like (21) in the longitudinal bars (8) of the roller blind frame (6) are located below the roller blind guides provided in the latter.

IPC 1-7

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IPC 8 full level

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