

Title (en)

BEARING, IN PARTICULAR FOR THE SWIVEL ARM OF A SKYLIGHT OPENER

Publication

EP 0386537 A3 19911106 (DE)

Application

EP 90103406 A 19900222

Priority

DE 8902627 U 19890304

Abstract (en)

[origin: EP0386537A2] So that one and the same bearing can be used for the wing end (14) of a swivel arm (4) of a wing (2), especially of a so-called skylight wing, irrespective of the height of a wing overlap (41 or 45), the bearing element (15) having a bearing journal (10) is held on a bearing part (12 or 13) so as to be displaceable transversely relative to the frame plane and lockable. According to the invention, the adjustment is carried out via a threaded connection (21), by means of which the bearing element (15) can be displaced in a transverse guide (16) of the bearing part (12 or 13) towards the wing (2) or away from this. Furthermore, the wing end of the swivel arm (4) can be coupled via an automatically acting journal-locking device (54) to the bearing journal (10) and be uncoupled from this as a result of the actuation of a release button (68). <IMAGE>

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