

Title (en)

BEARING FOR THE CHECKS OF A TILTING AND TURNING WINDOW

Publication

EP 0340456 B1 19930317 (DE)

Application

EP 89105751 A 19890401

Priority

DE 8805504 U 19880426

Abstract (en)

[origin: EP0340456A1] In order, in a scissor bearing, that is to say an upper rotary bearing, of a turn-and-tilt wing of a window or door, to make it possible to secure in its working position the removable bearing bolt on which the setting-out device is rotatably mounted, a securing element (13, 16) is attached to the basic body (1). It is mounted preferably rotatably on the basic body. In its working position, it engages over the bearing bolt (6), especially a head (15) of the latter, whilst in the release position it is located outside the range of movement or displacement of the bearing bolt. In addition, there can also be holding members (23, 25) which can fix the bearing bolt in its two exposed positions. The bearing is preferably of symmetrical design, so that it is suitable for right-hand and left-hand fitting. <IMAGE>

IPC 1-7

E05D 7/10; E05D 15/52; F16B 21/10

IPC 8 full level

E05D 7/10 (2006.01); E05D 15/52 (2006.01); F16B 21/10 (2006.01); E05D 5/12 (2006.01); E05D 7/02 (2006.01)

CPC (source: EP)

E05D 7/1022 (2013.01); E05D 15/5205 (2013.01); E05D 5/128 (2013.01); E05D 7/02 (2013.01); E05D 15/522 (2013.01); E05Y 2900/148 (2013.01)

Cited by

EP0493147A1; FR2670529A1; CN110462153A; RU2723048C1; US11072953B2; WO2018192606A1; EP2476844A2; DE102011002810A1

Designated contracting state (EPC)

AT DE FR GB

DOCDB simple family (publication)

EP 0340456 A1 19891108; EP 0340456 B1 19930317; AT E87064 T1 19930415; DE 58903773 D1 19930422; DE 8805504 U1 19880623

DOCDB simple family (application)

EP 89105751 A 19890401; AT 89105751 T 19890401; DE 58903773 T 19890401; DE 8805504 U 19880426