

Title (en)

Height-adjustable first bearing unit for a trolley

Title (de)

Höhen-verstellbare erste Lagereinheit für einen Laufwagen

Title (fr)

Unité de palier ajustable en hauteur pour chariot

Publication

**EP 1932992 B1 20140326 (DE)**

Application

**EP 07105687 A 20070404**

Priority

DE 102006059572 A 20061216

Abstract (en)

[origin: EP1932992A2] A bearing unit (10) links a swiveling open-out arm (8) on a running device with a support profiled section (1) fastened on a bottom door leaf/window casement profiled section. The bearing unit has bearing bolts (4) pressed with their bottom end section (4a) in the swiveling open-out arm with a positive fit. There is axial adjustment with an intermediate section (4b). An independent claim is also included for a method for a bearing component with adjustable height.

IPC 8 full level

**E05D 15/10** (2006.01); **E05D 15/06** (2006.01)

CPC (source: EP)

**E05D 15/0669** (2013.01); **E05D 15/1013** (2013.01); **E05Y 2201/60** (2013.01); **E05Y 2201/624** (2013.01); **E05Y 2900/132** (2013.01); **E05Y 2900/148** (2013.01)

Cited by

EP3222804A1; DE102014219578A1; DE102014219578B4; DE202016101627U1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**EP 1932992 A2 20080618**; **EP 1932992 A3 20101020**; **EP 1932992 B1 20140326**; PL 1932992 T3 20141031

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**EP 07105687 A 20070404**; PL 07105687 T 20070404