

Title (en)

Holding device for a door stop hinge flap adjustable in a door thickness or transversal direction on a hollow profile, such as an aluminium profile

Title (de)

Aufnahmevorrichtung zur in Türdicken- oder Türquerrichtung verstellbaren Halterung eines Bandlappens einer Türflügelschwenkhalterung an einem Hohlprofil, z. B. einem Aluminiumprofil

Title (fr)

Élément de support pour paumelle de dispositif d'arrêt de porte réglable en direction transversale ou de l'épaisseur de la porte sur un profilé creux, tel que profilé en aluminium

Publication

**EP 1306504 B1 20040630 (DE)**

Application

**EP 02020038 A 20020906**

Priority

- DE 10152366 A 20011024
- DE 10201884 A 20020118

Abstract (en)

[origin: EP1306504A1] The assembly (1) to hold the plate (2) of a door swing mounting at an aluminum hollow profile (3), with adjustment of a direction through or across the door, has a holder unit (5) fitted to the hollow profile at a given location. Carrier pins (19,20) pass into openings in one side (4) of the hollow profile in an axial sliding movement through holding drillings in the holder unit, and be locked in different axial settings. When the carrier pins are fixed in place, their projecting ends from the holder unit or hollow profile determine the position of the plate.

IPC 1-7

**E05C 17/04**

IPC 8 full level

**E05C 17/04** (2006.01); **E05D 5/02** (2006.01); **E05D 7/04** (2006.01)

CPC (source: EP)

**E05D 5/023** (2013.01); **E05D 7/0423** (2013.01); **E05Y 2600/32** (2013.01); **E05Y 2600/322** (2013.01); **E05Y 2600/61** (2013.01); **E05Y 2600/622** (2013.01); **E05Y 2600/63** (2013.01); **E05Y 2900/132** (2013.01)

Cited by

CN112412176A; WO2023205829A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SK TR

DOCDB simple family (publication)

**EP 1306504 A1 20030502**; **EP 1306504 B1 20040630**; AT E270374 T1 20040715; DE 50200571 D1 20040805

DOCDB simple family (application)

**EP 02020038 A 20020906**; AT 02020038 T 20020906; DE 50200571 T 20020906