

Title (en)

MOUNTING PLATE FOR ADJUSTABLY RETAINING FURNITURE HINGES ON THE FRAME OF PIECES OF FURNITURE

Title (de)

MONTAGEPLATTE ZUR VERSTELLBAREN HALTERUNG VON MÖBELSCHARNIEREN AM KORPUS VON MÖBELSTÜCKEN

Title (fr)

PLAQUE DE MONTAGE POUR FIXER DE MANIERE MOBILE, DES CHARNIERES DE MEUBLES SUR LE CORPS DE MEUBLES

Publication

**EP 1781881 A1 20070509 (DE)**

Application

**EP 05770678 A 20050810**

Priority

- EP 2005008662 W 20050810
- DE 202004013401 U 20040827

Abstract (en)

[origin: US2008115327A1] The invention relates to a multipart mounting plate ( 10 ) for furniture hinges which comprises a base ( 12 ), fastened to a supporting wall of a piece of furniture, and an elongate top ( 16 ) which is adjustably retained in relation to the base ( 12 ) and on which the supporting wall stop part of a pertaining hinge can be mounted. A center part ( 14 ) is arranged between the base ( 12 ) and the top ( 16 ) and is retained in such a manner that it can be displaced longitudinally on the base but is secured from being lifted off. The top ( 16 ), in the area of the end projecting from the frame and being front in the position of fastening according to the invention, is mounted on the center part ( 14 ) so as to be swiveled about an axis which extends on the supporting wall at an angle to the longitudinal extension of the top ( 16 ) and in parallel to the fastening plane of the base ( 12 ). According to the invention, an adjusting mechanism allows to fix the top ( 16 ) in selectable swiveling positions on the center part ( 14 ).

IPC 8 full level

**E05D 7/04** (2006.01)

CPC (source: EP US)

**E05D 7/0407** (2013.01 - EP US); **E05D 7/0423** (2013.01 - EP US); **E05D 7/125** (2013.01 - EP US); **E05Y 2900/20** (2013.01 - EP US)

Citation (search report)

See references of WO 2006024374A1

Designated contracting state (EPC)

AT DE IT

DOCDB simple family (publication)

**US 2008115327 A1 20080522**; AT E422593 T1 20090215; CN 101010476 A 20070801; CN 101010476 B 20101208; DE 202004013401 U1 20060105; DE 502005006614 D1 20090326; EP 1781881 A1 20070509; EP 1781881 B1 20090211; WO 2006024374 A1 20060309

DOCDB simple family (application)

**US 57426905 A 20050810**; AT 05770678 T 20050810; CN 200580028901 A 20050810; DE 202004013401 U 20040827; DE 502005006614 T 20050810; EP 05770678 A 20050810; EP 2005008662 W 20050810