

Title (en)

ADJUSTING DEVICE WHICH IS PROVIDED FOR PIVOTING A PIVOTAL ELEMENT OF A PIECE OF FURNITURE IN RELATION TO A FIXED ELEMENT OF THE SAME, SAID FURNITURE BEING USED IN HOUSEHOLDS, WORK AREAS AND IN HEALTH CARE FIELDS

Title (de)

VERSTELLEINRICHTUNG ZUM VERSCHWENKEN EINES SCHWENKELEMENTES EINES MÖBELS DES WOHN-; ARBEITS- ODER PFLEGEBEREICHES GEGENÜBER EINEM FESTELEMENT DIESES MÖBELS

Title (fr)

DISPOSITIF D'AJUSTEMENT POUR FAIRE PIVOTER L'ELEMENT PIVOTANT D'UN MEUBLE RELEVANT DE L'AMEUBLEMENT DOMESTIQUE, DE L'AMEUBLEMENT DE BUREAU OU DE CELUI DU DOMAINE DES SOINS, PAR RAPPORT A UN ELEMENT FIXE DUDIT MEUBLE

Publication

**EP 1176892 B1 20030702 (DE)**

Application

**EP 00943566 A 20000508**

Priority

- DE 0001433 W 20000508
- DE 19921300 A 19990507

Abstract (en)

[origin: DE19921300A1] The invention relates to an adjusting device which is provided for pivoting a pivotal element of a piece of furniture in relation to a fixed element of the same, said furniture being used in households, work areas and in health care fields. The inventive device comprises a retaining arm (16), an actuating drive (24) held on said retaining arm (16), and an actuating arm (26), whereby the retaining arm (16) and the actuating arm (26) can be moved in relation to one another by the actuating drive (24). The adjusting device (10) is held on the fixed element (18) via a free end of the retaining arm (16) and is held on the pivotal element (12) via a free end of the actuating arm (26). The actuating arm (26) is pivotally connected, via the end thereof situated opposite the free end, to the retaining arm (16).

IPC 1-7

**A47C 20/04**

IPC 8 full level

**A47C 20/04** (2006.01); **A61G 7/018** (2006.01)

CPC (source: EP)

**A47C 20/041** (2013.01); **A61G 7/018** (2013.01)

Designated contracting state (EPC)

DE FR GB

DOCDB simple family (publication)

**DE 19921300 A1 20001109**; DE 50002741 D1 20030807; EP 1176892 A1 20020206; EP 1176892 B1 20030702; WO 0067617 A1 20001116

DOCDB simple family (application)

**DE 19921300 A 19990507**; DE 0001433 W 20000508; DE 50002741 T 20000508; EP 00943566 A 20000508