Title (en)

SUSPENSION DEVICE FOR WALL CABINETS

Publication

EP 0136556 A3 19850807 (DE)

Application

EP 84110363 A 19840831

Priority

DE 3331836 A 19830903

Abstract (en)

[origin: ES281327U] Suspension hardware for suspended cabinets, particularly shelf elements, the device including a hardware housing which is attached to the rear wall of the cabinet and provided with adjustment means for an at least two-dimensional adjustment of the hardware housing with respect to the building wall while employing a screw disposed in the hardware housing. The end of the screw disposed in the interior of the cabinet is provided with engagement faces for an adjustment tool and the exterior end of the screw is provided with a head member for engaging behind a supporting strip. The length of the hardware housing approximately corresponds to the thickness of the rear wall of the cabinet. The hardware housing is provided with holding elements which rest against the front and rear of the rear wall of the cabinet and hold the hardware housing rotatably in the rear wall of the cabinet. The setscrew is disposed in a threaded through bore in the hardware housing and the disc-shaped head member fixed to the setscrew is provided with contact faces which are spaced differently from the center axis of the through bore.

IPC 1-7

A47B 96/07

IPC 8 full level

A47B 95/00 (2006.01); A47B 96/07 (2006.01)

CPC (source: EP US)

A47B 95/008 (2013.01 - EP US)

Citation (search report)

- [Y] FR 2350487 A1 19771202 LEGRAND LEON [FR]
- [YD] DE 2166567 A1 19740711 ALNO MOEBEL
- [A] DE 2942946 A1 19810326 HEINZE RICHARD GMBH CO KG [DE]
- [A] AU 470264 B2 19760311
- [AD] DE 1429553 A1 19681121 HOFMANN ULRICH

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ITUD20120172A1

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0136556 A2 19850410; **EP 0136556 A3 19850807**; **EP 0136556 B1 19890111**; AT E39828 T1 19890115; DE 3331836 A1 19850321; DE 3476017 D1 19890216; DK 414284 A 19850304; DK 414284 D0 19840830; ES 281327 U 19850901; ES 281327 Y 19860501; GR 80269 B 19841219; US 4576355 A 19860318

DOCDB simple family (application)

EP 84110363 Á 19840831; ÁT 84110363 T 19840831; DE 3331836 A 19830903; DE 3476017 T 19840831; DK 414284 A 19840830; ES 281327 U 19840903; GR 840180269 A 19840831; US 64622784 A 19840831