

Title (en)

HIDDEN HANGING BRACKET FOR THE WALL ASSEMBLY OF A STRUCTURAL COMPONENT OF A PIECE OF FURNITURE, WITH REGULATION FROM ABOVE

Title (de)

VERSTECKTE HÄNGEKLAMMER FÜR DIE WANDMONTAGE EINER STRUKTURELLEN KOMPONENTE EINES MÖBELSTÜCKS MIT REGULIERUNG VON OBEN

Title (fr)

CROCHET DE SUSPENSION CACHÉ POUR L'ENSEMBLE DE PAROI D'UN COMPOSANT STRUCTUREL D'UN MEUBLE, AVEC RÉGULATION DU DESSUS

Publication

EP 3064088 A1 20160907 (EN)

Application

EP 16157293 A 20160225

Priority

IT MI20150327 A 20150305

Abstract (en)

A hidden shoulder-centre hanging bracket (20) for the wall (P) assembly of a structural component (21) of a piece of furniture (M) of the type comprising a movable arm (25) for hooking said device (20) to a support (18) fixed to the wall (P), the position of said arm (25) with respect to said wall (P) being adjustable in height and depth, respectively, by means of two separate regulation mechanisms (27,28). According to the invention, the regulation mechanisms (27,28) are completely contained inside a box-shaped body (22), said body (22) being produced in two half-shells (23,24) which, in correspondence with said front side, comprise fixing means of the device (20) inside a seat (65,66) of said component (21) of the piece of furniture (M).

IPC 8 full level

A47B 95/00 (2006.01)

CPC (source: CN EP RU)

A47B 95/00 (2013.01 - RU); **A47B 95/008** (2013.01 - CN EP); **A47B 96/06** (2013.01 - RU)

Citation (applicant)

EP 0033179 A1 19810805 - CAMAR SPA [IT]

Citation (search report)

- [X] WO 2012048849 A1 20120419 - LEONARDO SRL [IT], et al
- [XA] EP 2441351 A1 20120418 - LEONARDO SRL [IT]
- [X] EP 2510834 A1 20121017 - LEONARDO SRL [IT]
- [A] EP 0033179 A1 19810805 - CAMAR SPA [IT]

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 3064088 A1 20160907; **EP 3064088 B1 20190410**; CN 105935210 A 20160914; CN 105935210 B 20181123; ES 2732565 T3 20191125; PL 3064088 T3 20190930; RU 2016107155 A 20170901; RU 2016107155 A3 20190528; RU 2694293 C2 20190711

DOCDB simple family (application)

EP 16157293 A 20160225; CN 201610123794 A 20160304; ES 16157293 T 20160225; PL 16157293 T 20160225; RU 2016107155 A 20160229