Title (en)
LEVELLING SYSTEM FOR FURNITURE

Title (de)
NIVELLIERSYSTEM FÜR MÖBEL

Title (fr)
SYSTÈME DE NIVELLEMENT POUR MEUBLE

Publication
**EP 3488734 A1 20190529 (EN)**

Application
**EP 18214951 A 20140616**

Priority
• IT MI20131072 A 20130627
• EP 14172508 A 20140616

Abstract (en)
A system with adjustable levelling feet for pieces of furniture (30,130,230) with a bottom (32,132,232) and shoulders (31,131,231) terminating in correspondence with said bottom (32,132,232), of the type comprising, in combination: at least a pair of rear feet (35',135',235',335'), wherein each foot (35',135',235', 335') comprises a mechanism (54,154,254,354) for regulating the height, accessible from outside the foot (35',135',235',335') and which can be manoeuvred by means of a tool (U), the foot (35',135',235',335') being assembled on a plaque (34',134',234',334') fixed externally with respect to the bottom (32,132,232) of said piece of furniture (30,130,230), at least one opening (42,142,242,342) for said tool (U) being inserted in said plaque (34',134',234',334'). According to the invention, said at least one opening (42,142,242,342) is connected to the front area of the piece of furniture (30,130,230) by means of a containment and guiding element (E) of said tool (U) and said plaque (134') has a generally cylindrical shape.

IPC 8 full level
**A47B 91/02** (2006.01)

CPC (source: EP)
**A47B 91/028** (2013.01)

Citation (applicant)
• EP 1748710 A1 20070207 - LEONARDO SRL [IT]
• EP 13162252 A 20130404
• EP 0733322 A1 19960925 - LEONARDO SRL [IT]
• EP 2203089 A1 20100707 - LEONARDO SRL [IT]

Citation (search report)
• [I] NZ 580498 A 20110429 - MARK ROMANY
• [A] DE 7435483 U 19760610
• [A] EP 1103206 A1 20010530 - ESSWEIN SA [FR]

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

DOCDB simple family (publication)
**EP 2839761 A1 20150225**; **EP 2839761 B1 20190213**; EP 3488734 A1 20190529; EP 3488734 B1 20211027; ES 2721432 T3 20190731; ES 2903304 T3 20220331; IT MI20131072 A1 20141228; PL 3488734 T3 20220131

DOCDB simple family (application)
**EP 14172508 A 20140616**; EP 18214951 A 20140616; ES 14172508 T 20140616; ES 18214951 T 20140616; IT MI20131072 A 20130627; PL 18214951 T 20140616