

Title (en)

EQUIPMENT FOR ADJUSTING SUPPORT FEET FOR FURNITURE UNITS RELATIVE TO A SUPPORTING SURFACE

Title (de)

HÖHENVERSTELLBARER MÖBELFUSS UND WERKZEUG DAFÜR

Title (fr)

PIED DE MEUBLE REGLABLE ET OUTIL DE REGLAGE

Publication

EP 3138445 A1 20170308 (EN)

Application

EP 16187061 A 20160902

Priority

IT UB20153365 A 20150903

Abstract (en)

Described is an equipment for adjusting support feet (11) for furniture units wherein each foot comprises a rule (12) rotating about a main axis of extension of the foot operatively connected to a system for varying the height of the foot relative to a supporting surface so that the height of the foot is varied by rotating the rule, the equipment comprising a rotary bar (13) extending between a relative operating end and a relative movement end (26), first drive means (15) positioned at the operating end of the bar and designed for being moved by means of a rotation of the bar on itself and second drive means (19) located at the rotary rule (12) of a support foot (11) and configured to rotate the latter.

IPC 8 full level

A47B 91/02 (2006.01)

CPC (source: EP)

A47B 91/02 (2013.01)

Citation (applicant)

WO 2015053637 A2 20150416 - DESIGNERSCOPE LTD [NZ]

Citation (search report)

- [X] WO 2015053637 A2 20150416 - DESIGNERSCOPE LTD [NZ]
- [A] AU 2009227484 A1 20100506 - ROMANY MARK
- [A] WO 2004107914 A1 20041216 - ARCELIK AS [TR], et al

Cited by

US11786035B2; CN115426924A; IT201700100741A1; CN111094769A; CN112914280A; CN112351707A; US11503912B2; DE102020118599B4; WO2019048995A1; EP3738472A1; EP3827702A1; WO2019119027A1; WO2022003576A1

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 3138445 A1 20170308; EP 3138445 B1 20200715; ES 2820848 T3 20210422; IT UB20153365 A1 20170303

DOCDB simple family (application)

EP 16187061 A 20160902; ES 16187061 T 20160902; IT UB20153365 A 20150903