

Title (en)  
REFRIGERATED SALES FURNITURE

Title (de)  
GEKÜHLTES VERKAUFSMÖBELSTÜCK

Title (fr)  
MEUBLE COMMERCIAL RÉFRIGÉRÉ

Publication  
**EP 3678513 A1 20200715 (EN)**

Application  
**EP 17769001 A 20170907**

Priority  
EP 2017072446 W 20170907

Abstract (en)  
[origin: WO2019048042A1] Refrigerated sales furniture (2) according to exemplary embodiments of the present invention comprise a furniture body (4); an intermediate support portion (12) for supporting an intermediate portion of the refrigerated sales furniture (2) with respect to ground; the intermediate support portion (12) comprising a vertical rear pillar (16), a lower horizontal beam (18), and an adjustable rear foot (28) disposed at the underside of the vertical pillar (16) or the lower horizontal beam (18); wherein the vertical pillar (16) or the lower horizontal beam (18) and the adjustable rear foot (28) comprise mating threads, engaging with each other; and a height adjustment cord (38) extending through the lower horizontal beam (18), wherein a front end of the height adjustment cord (38) is accessible from an upper side of the lower horizontal beam (18) and a rear end of the height adjustment cord (38) is connected with the adjustable rear foot (28), such that pulling the front end of the height adjustment cord (38) causes screwing the adjustable rear foot (28) out of the thread of the vertical pillar (16) or the lower horizontal beam (18).

IPC 8 full level  
**A47B 91/02** (2006.01); **A47F 3/04** (2006.01); **A47F 3/06** (2006.01)

CPC (source: EP)  
**A47B 91/024** (2013.01); **A47F 3/04** (2013.01); **A47F 3/0482** (2013.01); **A47F 3/063** (2013.01); **A47B 2210/16** (2013.01)

Citation (search report)  
See references of WO 2019048042A1

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)  
**WO 2019048042 A1 20190314**; CN 111246778 A 20200605; CN 111246778 B 20220308; EP 3678513 A1 20200715; EP 3678513 B1 20211027

DOCDB simple family (application)  
**EP 2017072446 W 20170907**; CN 201780094678 A 20170907; EP 17769001 A 20170907