

Title (en)

DRAWER WALL ELEMENT WITH FILLER ELEMENT FOR A DRAWER WALL, AND ITEM OF FURNITURE

Title (de)

SCHUBLADENWANDELEMENT MIT FÜLLELEMENT FÜR EINE SCHUBLADENWAND SOWIE MÖBEL

Title (fr)

ÉLÉMENT DE PAROI DE TIROIR AVEC ÉLÉMENT DE REMPLISSAGE POUR UNE PAROI DE TIROIR ET MEUBLE

Publication

**EP 3082509 B1 20180404 (DE)**

Application

**EP 14821155 A 20141218**

Priority

- DE 202013011425 U 20131220
- EP 2014078573 W 20141218

Abstract (en)

[origin: WO2015091867A1] Disclosed is a drawer wall element (1) for a drawer, to which an edge section of a drawer base can be fitted in order to form a drawer side wall that adjoins the drawer base, the drawer wall element (1) comprising a wall profile part (3) and a base receiving profile part (6-9). A contact surface for supporting the underside of a drawer base that can be fitted to the drawer wall element (1) is provided on the base receiving profile part (6-9) of the drawer wall element. The wall profile part (3) comprises a chamber section (2) having an inner-wall sheet section (4) and an outer-wall sheet section (5). According to the invention, at least one filler element (18) is fitted into the chamber section (2), said element comprising at least one spring element which has a defined pre-load when the filler element is fitted.

IPC 8 full level

**A47B 88/90** (2017.01)

CPC (source: EP US)

**A47B 88/941** (2016.12 - EP US); **A47B 2210/02** (2013.01 - EP US); **A47B 2210/094** (2013.01 - EP US)

Cited by

WO2020225027A1; DE102019111861A1

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)

**DE 202013011425 U1 20150323**; CN 105828668 A 20160803; CN 105828668 B 20190125; EP 3082509 A1 20161026; EP 3082509 B1 20180404; US 10117514 B2 20181106; US 2016360884 A1 20161215; WO 2015091867 A1 20150625

DOCDB simple family (application)

**DE 202013011425 U 20131220**; CN 201480069121 A 20141218; EP 14821155 A 20141218; EP 2014078573 W 20141218; US 201615183987 A 20160616