

Title (en)  
FURNITURE DRAWER AND DRAWER WALL ELEMENT FOR A DRAWER

Title (de)  
MÖBELSCHUBLADE UND SCHUBLADENWANDELEMENT FÜR EINE SCHUBLADE

Title (fr)  
TIROIR DE MEUBLE ET ÉLÉMENT DE PAROI DE TIROIR POUR UN TIROIR

Publication  
**EP 3082507 B1 20171025 (DE)**

Application  
**EP 14809413 A 20141210**

Priority  
• DE 202013011429 U 20131220  
• EP 2014077131 W 20141210

Abstract (en)  
[origin: WO2015091125A2] Disclosed is a drawer wall element (4) for a drawer, into which an edge section of a drawer base can be fitted, the drawer wall element (4) comprising a wall profile part (3) and a base receiving profile part (1) which can be interconnected to provide, on the produced drawer wall element (4), a contact surface on the base receiving profile part (1) for supporting the underside of a drawer base that can be fitted into the drawer wall element (4). According to the invention, the wall profile part (3) comprises a chamber section (13) having an inner-wall sheet section and an outer-wall sheet section (15), the base of the outer-wall sheet section (15) transitioning into an extension section which extends downwards further than a lower edge of the inner-wall sheet section, and a mounting section that is bent upwards in relation to the contact surface is provided on the base receiving profile part (1). When the parts are interconnected, the mounting section is supported by its rear face on the extension section and the contact surface for the drawer base extends across the space between the inner-wall sheet section and the outer-wall sheet section (15).

IPC 8 full level  
**A47B 88/90** (2017.01)

CPC (source: CN EP)  
**A47B 88/00** (2013.01 - CN); **A47B 88/941** (2016.12 - EP); **A47B 2210/02** (2013.01 - EP)

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 202013011429 U1 20150323**; CN 105848524 A 20160810; CN 105848524 B 20180925; EP 3082507 A2 20161026;  
EP 3082507 B1 20171025; ES 2656705 T3 20180228; WO 2015091125 A2 20150625; WO 2015091125 A3 20150806

DOCDB simple family (application)  
**DE 202013011429 U 20131220**; CN 201480069009 A 20141210; EP 14809413 A 20141210; EP 2014077131 W 20141210;  
ES 14809413 T 20141210