

Title (en)
DRAWER WALL ELEMENT

Title (de)
SCHUBLADENWANDELEMENT

Title (fr)
ÉLÉMENT DE PAROI DE TIROIR

Publication
EP 3082508 A1 20161026 (DE)

Application
EP 14811891 A 20141212

Priority
• DE 202013011426 U 20131220
• EP 2014077504 W 20141212

Abstract (en)
[origin: WO2015091244A1] The invention relates to a drawer wall element (1) for a drawer. An edge portion (18c) of a drawer base (18) can be installed onto the drawer wall element in order to form a drawer lateral wall which adjoins the drawer base (18). The drawer wall element (1) comprises a profiled wall part (3) and a profiled base-receiving part (2), and a support surface (10), which is provided on the profiled base-receiving part (2), is provided on the drawer wall element (1) in order to support the lower face of a drawer base (18) which can be installed on the drawer wall element. The profiled wall part comprises a chamber portion with an inner wall sheet metal portion (6) and an outer wall sheet metal portion (7) which are mutually spaced in an opposing manner across a width dimension of the drawer wall element (1) and are connected by a bent section (8, 8a, 8b). The invention is characterized in that a bearing portion (11) is provided which is angled upwards towards the support surface (10), and a connecting portion (12) is provided on the profiled base-receiving part (2) above and at a distance to the support surface (10), said connecting portion adjoining the bearing portion (11) by means of a bent material section (11d). At least one freely elastic tab (16) which protrudes past the surface of the support surface (10) or the connecting portion (12) face facing the support surface is provided in the support surface (10) and/or in the connecting portion (12).

IPC 8 full level
A47B 88/00 (2006.01)

CPC (source: EP US)
A47B 88/941 (2016.12 - EP US); **A47B 88/913** (2016.12 - EP US)

Citation (search report)
See references of WO 2015091244A1

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)
DE 202013011426 U1 20150323; CN 206213617 U 20170606; EP 3082508 A1 20161026; EP 3082508 B1 20180822;
US 2016316909 A1 20161103; US 9750345 B2 20170905; WO 2015091244 A1 20150625

DOCDB simple family (application)
DE 202013011426 U 20131220; CN 201490001271 U 20141212; EP 14811891 A 20141212; EP 2014077504 W 20141212;
US 201615185631 A 20160617