Title (en)

DRAWER FOR ARRANGING SMALL OBJECTS

Publication

EP 0083563 B1 19860423 (DE)

Application

EP 83100069 A 19830105

Priority

DE 3200142 A 19820105

Abstract (en)

[origin: EP0083563A1] 1. A drawer for orderly keeping small items, particularly medicaments in medicament cupboards, comprising transverse partitions (4), which are adapted to be adjustably inserted between parallel carrying walls (1, 2) of the drawer and serve to divide the interior of the drawer into compartments, wherein each transverse partition comprises a partition leaf (6), which extends substantially from one carrying wall (1) to the opposite one (2), and a holder (5), which is rigidly attached to the partition leaf (6) on one side and is adapted to be fitted onto the adjacent carrying wall (1) so as to straddle the same and when thus fitted is held against tilting about an axis which is at right angles to the carrying wall (1) under the action of forces exerted by the small items onto the partition leaf (6), characterized in that transverse partition (4) is provided at least the partition leaf (6) of each transverse partition (4) is adapted to assume two positions for use in the drawer, which positions can be selected as required, and in one of said position the partition leaf (6) at its end that is remote from the holder (5) extends into detent means (19, 26, 41), which extend parallel to the carrying wall (2) which is adjacent to said end of the partition leaf, whereas in the other position the partition (6) is disengaged from said recesses so that one position for use is a slidable partition position, in which the transverse partition (4) is slidably held only at one end by the holder at the adjacent carrying wall.

IPC 1-7

A47B 88/20

IPC 8 full level

A47B 88/20 (2006.01)

CPC (source: EP US)

A47B 88/975 (2016.12 - EP US)

Cited by

EP0123194A3; US7229143B2; EP0173810A3; GB2241428A; GB2241428B; ES2081769A1; EP2353449A1; ITMI20100164A1; WO2004014190A1

Designated contracting state (EPC) AT BE CH FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0083563 A1 19830713; EP 0083563 B1 19860423; EP 0083563 B2 19920108; AT E19345 T1 19860515; DE 3200142 A1 19830714; DE 3200142 C2 19891130

DOCDB simple family (application)

EP 83100069 A 19830105; AT 83100069 T 19830105; DE 3200142 A 19820105