

Title (en)  
FASTENING DEVICE FOR ADJUSTABLE DRAWER FRONTS

Publication  
**EP 0267477 B1 19900711 (DE)**

Application  
**EP 87115638 A 19871024**

Priority  
AT 300286 A 19861112

Abstract (en)  
[origin: US4850659A] A fastening device for adjustably mounting each side of a front plate of a drawer includes a supporting part fastened to a respective side wall at each side of the drawer. A holding part is fastened, for example by means of screws, to the respective side of the drawer and engages the supporting part. A spring, preferably a leaf spring, is depth-adjustably mounted on each supporting part by means of an eccentric, the holding part engaging such spring by means of a hook. The holding part has a rearwardly open horizontal slot into which fits another eccentric which is mounted on the supporting part.

IPC 1-7  
**A47B 88/00**

IPC 8 full level  
**A47B 88/00** (2006.01)

CPC (source: EP US)  
**A47B 88/956** (2016.12 - EP US); **A47B 2088/951** (2016.12 - EP US); **A47B 2088/952** (2016.12 - EP US); **A47B 2230/0014** (2013.01 - EP US); **A47B 2230/11** (2013.01 - EP US); **Y10T 403/606** (2015.01 - EP US)

Cited by  
EP2042677A1; AT406437B; US5181772A; DE4026407A1; DE202007017999U1; EP0740917A1; AT402778B; DE19510119B4; DE3822575A1; US5688033A; US5375923A; AT505779A3; DE202014104928U1; EP3009039A1; AT404665B; US5611637A; AT401000B; EP0636327A1; US5265953A; JPH0767736A; AT402997B; DE3801103A1; DE3801816A1; WO2008028808A1; WO9628995A1; DE102008046818A1

Designated contracting state (EPC)  
AT CH DE ES FR GB IT LI

DOCDB simple family (publication)  
**EP 0267477 A1 19880518; EP 0267477 B1 19900711**; AT 391407 B 19901010; AT A300286 A 19900415; AT E54407 T1 19900715; CA 1305210 C 19920714; DE 3763649 D1 19900816; ES 2016832 B3 19901201; JP H035802 B2 19910128; JP S63181706 A 19880726; US 4850659 A 19890725

DOCDB simple family (application)  
**EP 87115638 A 19871024**; AT 300286 A 19861112; AT 87115638 T 19871024; CA 551167 A 19871105; DE 3763649 T 19871024; ES 87115638 T 19871024; JP 27942287 A 19871106; US 11503487 A 19871030