

Title (en)

Releasable retaining device for a drawer rail

Title (de)

Lösbare Haltevorrichtung für eine an einer Schublade befestigte Ausziehschiene

Title (fr)

Dispositif de fixation pour un rail de tiroir

Publication

**EP 0581325 B1 19970226 (DE)**

Application

**EP 93114544 A 19901212**

Priority

- AT 12490 A 19900122
- EP 90123990 A 19901212

Abstract (en)

[origin: EP0439748A2] A fixing device (5) for a drawer front (1), on which hooked holding parts (6) can be fixed which can be hooked into and braced with bearing parts (21), belonging to the drawer side walls (2), during assembly of the drawer front (1). Provided on each side of the drawer is a housing (5') which can be fixed by dowels (15) or the like to a side wall (2) of the drawer, preferably made of wooden material, for example a chipboard, and in which a bearing part (21) is mounted. Furthermore, there is provided a detachable holding device (50) for a pulling-out rail (14), fixed to the drawer, of a pulling-out guide set, the pulling-out rail (14) having at the rear a hook (40), with which it can be hooked into the drawer and, at the front, an open horizontal slot (11), into which a laterally projecting holding pin (13) of the holding device (50) protrudes. A retaining pin (9) which is displaceable perpendicular to the pulling-out rail (14) and is preferably subjected to the force of a compression spring (28), can be moved out of the pulling-out rail by means of a vertically movable unlocking rod (30).

IPC 1-7

**A47B 88/04**

IPC 8 full level

**A47B 88/00** (2006.01); **A47B 88/04** (2006.01)

CPC (source: EP US)

**A47B 88/427** (2017.01 - EP US); **A47B 88/90** (2017.01 - EP); **A47B 88/95** (2017.01 - US); **A47B 88/956** (2017.01 - EP US);  
**A47B 2088/951** (2017.01 - EP US)

Cited by

US7207637B2; US6981752B2; US5860718A; CN108236237A; US6817686B1; CN103607928A; CN111879047A; WO2012051636A1;  
WO2010000667A1; WO0124661A1

Designated contracting state (EPC)

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**EP 0439748 A2 19910807**; **EP 0439748 A3 19911127**; **EP 0439748 B1 19950308**; AT 398265 B 19941125; AT A12490 A 19940315;  
AT E119362 T1 19950315; AT E149078 T1 19970315; CA 2034050 A1 19910723; DE 59008650 D1 19950413; DE 59010656 D1 19970403;  
EP 0581325 A2 19940202; EP 0581325 A3 19940309; EP 0581325 B1 19970226; ES 2068978 T3 19950501; ES 2098610 T3 19970501;  
JP H04329905 A 19921118; JP H0813285 B2 19960214; US 5222791 A 19930629; US 5352034 A 19941004

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**EP 90123990 A 19901212**; AT 12490 A 19900122; AT 90123990 T 19901212; AT 93114544 T 19901212; CA 2034050 A 19910111;  
DE 59008650 T 19901212; DE 59010656 T 19901212; EP 93114544 A 19901212; ES 90123990 T 19901212; ES 93114544 T 19901212;  
JP 2038191 A 19910122; US 1536393 A 19930203; US 64473391 A 19910118