

Title (en)  
Telescopic guide for drawers

Title (de)  
Teleskopführung für Schubladen

Title (fr)  
Glissière télescopique pour tiroirs

Publication  
**EP 1621107 A1 20060201 (EN)**

Application  
**EP 05106858 A 20050726**

Priority  
IT MI20041524 A 20040728

Abstract (en)  
Telescopic guide (10) for drawers of the type comprising a sliding guide (20) on which a drawer (11) is fitted resting upon it, and a fixed guide (12) on which said sliding guide (20) slides, said telescopic guide (10) also comprising a vertical adjustment device of the drawer and one or more stops (40, 50) to prevent the disengagement of the drawer. According to the invention, said vertical alignment device comprises a monoblock (30) that can be engaged in a first seat (21) made along the horizontal top side of the sliding guide (20) and equipped with a spiral adjustment mechanism.

IPC 8 full level  
**A47B 88/04** (2006.01)

CPC (source: EP)  
**A47B 88/427** (2016.12); **A47B 2210/0037** (2013.01); **A47B 2210/0054** (2013.01); **A47B 2210/0056** (2013.01)

Citation (applicant)

- AT 400660 B 19960226 - BLUM GMBH JULIUS [AT]
- US 5439283 A 19950808 - SCHROEDER GERHARD [DE], et al
- EP 0761132 B1 19980923 - HETTICH PAUL GMBH & CO [DE]

Citation (search report)

- [XA] GB 2310997 A 19970917 - BERNSTEIN GROUP PLC [GB]
- [A] DE 20211803 U1 20020926 - SALICE ARTURO SPA [IT]
- [A] DE 9318383 U1 19940217 - BLUM GMBH JULIUS [AT]
- [A] US 2001019235 A1 20010906 - HAMMERLE KURT [AT]

Cited by  
EP2198746A1; WO2010037683A1; JP2014523787A; CN106419210A; CN103479104A; CN108567253A; DE202008000011U1; US2022196067A1; EP3372115A1; US2012080988A1; CN102458188A; US8777340B2; CN111887644A; EP2636339A1; CN103300616A; ITMI20111454A1; EP2581667A3; CN103167814A; IT201800020176A1; IT201800020188A1; US8336973B2; WO2009056326A1; WO2007118632A3; WO2013017549A1; JP2012503998A; JP2012500072A; TWI547249B

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**EP 1621107 A1 20060201; EP 1621107 B1 20070829**; AT E371392 T1 20070915; DE 602005002201 D1 20071011;  
DE 602005002201 T2 20080521; ES 2293484 T3 20080316; IT MI20041524 A1 20041028

DOCDB simple family (application)  
**EP 05106858 A 20050726**; AT 05106858 T 20050726; DE 602005002201 T 20050726; ES 05106858 T 20050726; IT MI20041524 A 20040728