

Title (en)  
PULL-OUT GUIDE FOR A PULL-OUT FURNITURE PART

Title (de)  
AUSZUGSFÜHRUNG FÜR EIN MÖBELAUSZUGSTEIL

Title (fr)  
MÉCANISME DE SORTIE PAR COULISSEMENT POUR PIÈCE DE MEUBLE COULISSANTE

Publication  
**EP 2587961 B1 20141126 (DE)**

Application  
**EP 11726812 A 20110622**

Priority  
• DE 102011050445 A 20110517  
• DE 102010017662 A 20100630  
• EP 2011060441 W 20110622

Abstract (en)  
[origin: WO2012000864A1] A pull-out guide (1) for a pull-out furniture part, preferably a drawer, wherein the pull-out guide (1) has a guide rail (2), which can be secured on a basic furniture structure, and a running rail (3), which can be coupled to the pull-out furniture part, and possibly a centre rail, which extends the pull-out distance, and is equipped with a self-retracting device (4), which has a housing (5) with a driver (6), which can be displaced in the housing within limits and is coupled to a spring-like energy store, and the driver (6), when the running rail (3) is displaced in relation to the guide rail (2) from a basic position, which is present when the pull-out part has been pushed all the way in, subjects the energy store to stressing and is in driver connection with an activator (11), this driver connection being disabled when the running rail (3) is displaced further and the driver (6) being blocked against displacement, and it being possible for this blocking action to be disabled only by renewed coupling between the activator (11) and the driver (6), whereupon the pull-out part is then moved back in the retracting direction by the energy store, is designed such that the energy store consists of at least one compression spring (7) or a tension spring, which is connected to the driver (6) in the front end region of the same, this end region being directed towards the running rail (3), and that the driver (6) has a coupling part (10, 40) for coupling to the activator (11), wherein the driver is provided with at least one retaining arm (12), which can be moved transversely to its displacement axis and has at least one latching protuberance (13), which, when the energy store is subjected to stressing, engages in at least one latching aperture of the housing and is fixed in this position by the coupling part (10, 40).

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

CPC (source: EP)  
**A47B 88/467** (2016.12)

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

DOCDB simple family (publication)  
**DE 102011050445 A1 20120105**; CN 102958401 A 20130306; CN 102958401 B 20150318; EP 2587961 A1 20130508;  
EP 2587961 B1 20141126; TW 201210533 A 20120316; WO 2012000864 A1 20120105

DOCDB simple family (application)  
**DE 102011050445 A 20110517**; CN 201180032187 A 20110622; EP 11726812 A 20110622; EP 2011060441 W 20110622;  
TW 100122172 A 20110624