

Title (en)  
PULL-OUT GUIDE FOR A DRAWER

Title (de)  
AUSZUGSFÜHRUNG EINES SCHUBKASTENS

Title (fr)  
GLISSIÈRE COULISSANTE DE TIROIR

Publication  
**EP 2178417 A1 20100428 (DE)**

Application  
**EP 08802908 A 20080613**

Priority

- EP 2008057482 W 20080613
- DE 202007011868 U 20070825

Abstract (en)  
[origin: WO2009027127A1] The invention relates to a pull-out guide (2) for a drawer (1), particularly a metal drawer (1), comprising a guide rail (3) attachable to the body of a piece of furniture and a slide rail (4) that can be connected to the drawer (1), and optionally a center rail extending the pull-out, and having a damping device for damping the noises occurring in the final positions of the pull-out guide (2), wherein the slide rail (4) is provided in the back region thereof with a catch hook (7) angled in the direction of the neighboring side wall (8) of the drawer. Said catch hook engages into a recess (9) provided on the back of the side wall (8) for arresting with respect to the side wall (8) in the longitudinal direction. A molded body that can be attached to the slide rail (4) is provided as damping device (10) and is made of an elastic material, plastic or rubber or a resilient metal coated with materials of said kind. Said molded body is provided with a section (11) equalizing the manufacturing tolerances between the slide rail (4) and side wall (8) and with a stop damper (12) extending into the displacement path of a roller body cage (6) between the slide rail (4) and the guide rail (3) or the center rail.

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

CPC (source: EP)  
**A47B 88/427** (2016.12)

Citation (search report)  
See references of WO 2009027127A1

Cited by  
CN114980778A; CN104500633A; WO2021144168A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)  
AL BA MK RS

DOCDB simple family (publication)  
**WO 2009027127 A1 20090305**; AT E521260 T1 20110915; DE 202007011868 U1 20090108; EP 2178417 A1 20100428; EP 2178417 B1 20110824; ES 2372436 T3 20120119; TW 200916025 A 20090416

DOCDB simple family (application)  
**EP 2008057482 W 20080613**; AT 08802908 T 20080613; DE 202007011868 U 20070825; EP 08802908 A 20080613; ES 08802908 T 20080613; TW 97122667 A 20080618