

Publication

EP 0578905 A3 19940216

Application

EP 92890251 A 19921130

Priority

AT 144492 A 19920715

Abstract (en)

[origin: EP0578905A2] In a guiding device for drawers with double extensible guide, with a fixed body rail (1), a centre rail (2) and a drawer rail (3), the centre rail (2) being guided on the body rail (1) and the drawer rail (3) being guided on the centre rail (2) via cooperating running rollers (4, 5) respectively, and guideways formed from the rails (1 - 3) and the relative extension length of the centre rail (2) relative to the body rail (1) and of the drawer rail (3) relative to the centre rail (2) being limited by stops, there are provided, to fix at least the extension order, on the rails (2, 3) positive coupling elements (8, 10, 13) which, on extension, can be adjusted in preset extension positions via stops (17) from a position connecting the centre rail (2) to the body rail (1) or drawer rail (3) to a release position, thereby couple the centre rail (2) to the other rail (3 or 1) and can be returned, on pushing in, to the extension positions concerned. <IMAGE>

IPC 1-7

A47B 88/10

IPC 8 full level

A47B 88/493 (2017.01)

CPC (source: EP US)

A47B 88/493 (2016.12 - EP US); **A47B 2210/0043** (2013.01 - EP US); **A47B 2210/0059** (2013.01 - EP US); **A47B 2210/007** (2013.01 - EP US); **A47B 2210/0081** (2013.01 - EP US)

Citation (search report)

- [A] DE 3025062 A1 19820121 - KUMEPATENT GMBH ETS [LI]
- [A] EP 0476745 A1 19920325 - REGOUT NV THOMAS [NL]

Cited by

AT406005B; AT2401U1; AT406330B; EP0820712B1; EP3788911B1

Designated contracting state (EPC)

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EP 0578905 A2 19940119; **EP 0578905 A3 19940216**; **EP 0578905 B1 19970416**; AT E151608 T1 19970515; DE 59208361 D1 19970522; ES 2099815 T3 19970601; US 5433517 A 19950718

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