

Title (en)
FITTING FOR THE COMPLETE PULL-OUT OF DRAWERS

Publication
EP 0219733 B1 19901205 (DE)

Application
EP 86113519 A 19861001

Priority
AT 303785 A 19851021

Abstract (en)
[origin: ES1000470U] Guarnición extraction complete drawer with lanes of extraction set to both sides of the cajon, a rail carrier on each side of the body and rails plants arranged between lanes extraction and holders rails in which are apoyadasa sheaves sliding bearing the rails carrier stops for sheaves central lanes limiting the journey of extraction of central lanes, characterized in that the stops (6) remain with blockade sheaves (7) of the central lanes (3) after overcoming a part one (15) transitable butt with a part two (16) butt and no transitable, thereby, preventing the movement unpremeditated lanes of central (3) the extracted position also both forward and backward. (Machine-translation by Google Translate, not legally binding)

IPC 1-7
A47B 88/10; A47B 88/16

IPC 8 full level
A47B 88/00 (2006.01); **A47B 88/10** (2006.01); **A47B 88/16** (2006.01); **A47B 88/493** (2017.01); **F16C 29/10** (2006.01)

CPC (source: EP KR US)
A47B 88/493 (2016.12 - EP KR US); **A47B 2210/0043** (2013.01 - EP US); **A47B 2210/0059** (2013.01 - EP US); **A47B 2210/007** (2013.01 - EP US)

Cited by
EP2500660A3; DE3923776A1; US5076712A; US5344227A; DE3834721A1; CN108686729A; WO9213473A1; EP0820712B1

Designated contracting state (EPC)
AT CH DE ES GB IT LI SE

DOCDB simple family (publication)
EP 0219733 A2 19870429; EP 0219733 A3 19880615; EP 0219733 B1 19901205; AT 389988 B 19900226; AT A303785 A 19890815; AT E58825 T1 19901215; CA 1278332 C 19901227; DE 3676040 D1 19910117; DE 8625606 U1 19870305; ES 1000470 U 19880301; ES 1000470 Y 19890701; ES 2018776 B3 19910516; IT 211100 Z2 19890213; IT 8606742 V0 19860930; JP H0254729 B2 19901122; JP S6294110 A 19870430; KR 870006291 U 19870506; KR 930003574 Y1 19930619; US 4728200 A 19880301

DOCDB simple family (application)
EP 86113519 A 19861001; AT 303785 A 19851021; AT 86113519 T 19861001; CA 520678 A 19861016; DE 3676040 T 19861001; DE 8625606 U 19860925; ES 8600813 U 19861017; ES 86113519 T 19861001; IT 674286 U 19860930; JP 24157486 A 19861013; KR 860015850 U 19861016; US 91512486 A 19861001