

Title (en)

EASILY MOUNTABLE AND DEMOUNTABLE CONNECTIVE CORNER FIXTURE FOR DRAWERS

Title (de)

LEICHT ANZUBRINGENDE UND ABZUNEHMENDE VERBINDUNGSECKENARMATUR FÜR ZEICHENGERÄTE

Title (fr)

SUPPORT JOINTIF D'ANGLE DE TIROIR D'UN MONTAGE ET D'UN DÉMONTAGE FACILES

Publication

EP 2326213 A2 20110601 (EN)

Application

EP 09741041 A 20090915

Priority

- TR 2009000119 W 20090915
- TR 200807405 A 20080926
- TR 200903538 A 20090506

Abstract (en)

[origin: WO2010036215A2] The invention refers to the connective corner fixture which connects the side panels (3) of the drawers to the rear panel and the holding component and includes a flexible tab (7.1) preferably designed with slope featuring springing to the bottom inside frontal inner area of the mentioned holding component (7) affixed on the final section of the side panel and at least two holding hooks (7.2) with a certain distance to each other inside the lateral sides. The connective corner fixture (7) includes at least one holding hole on the frontal side facing the holding component hooks (7.2) and the flexible tab (7.1), the mentioned connective corner fixture (6) and (6.4) hole or holes (6.2, 6.3) to be mounted to/demounted from the holding component practically, positioned preferably one under the other on the lateral side and holes with angles (6.6) mounted on the plug head (11) on the rear panel (4) on fixture kits (6.1) directed towards the rear panel and for pulling the side panels (3) of the drawer to each other.

IPC 8 full level

A47B 88/00 (2006.01)

CPC (source: EP)

A47B 88/941 (2016.12)

Citation (search report)

See references of WO 2010036215A2

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 MK MT NL NO PL PT RO SE SI SK SM TR

Designated extension state (EPC)

AL BA RS

DOCDB simple family (publication)

WO 2010036215 A2 20100401; WO 2010036215 A3 20100812; CN 102014698 A 20110413; CN 102014698 B 20130501; EP 2326213 A2 20110601; JP 2011517412 A 20110609

DOCDB simple family (application)

TR 2009000119 W 20090915; CN 200980113856 A 20090915; EP 09741041 A 20090915; JP 2010550640 A 20090915