

Title (en)

DRAWER STRUCTURE FOR ACCOMODATION BODY

Title (de)

SCHUBLADENSTRUKTUR FÜR AUFNAHMEKÖRPER

Title (fr)

STRUCTURE DE TIROIR POUR CORPS DE LOGEMENT

Publication

EP 3658337 B1 20221102 (DE)

Application

EP 18733853 A 20180622

Priority

- DE 102017117182 A 20170728
- EP 2018066755 W 20180622

Abstract (en)

[origin: WO2019020294A1] The invention relates to a drawer structure (100) for storing a holding body (10) on and/or in a storage device (102) in such a way that the holding body can be removed without tools, the drawer structure (100) comprising: a first drawer guide (104) having a first drawer body (106) to be rigidly fastened to a first side of the storage device (102) and having a second drawer body (108) movably attached to the first drawer body (106); a second drawer guide (110) having a first drawer body (112) to be rigidly fastened to a second side of the storage device (102) and having a second drawer body (114) movably attached to the first drawer body (112); a connecting structure (116), which connects the movable second drawer bodies (108, 114); and coupling structures (118), which are designed to be brought into operative connection, in particular into engagement, with corresponding coupling structures (34, 40) of the holding body (10) in order to store the holding body (10) on the drawer structure (100) in such a way that the holding body can be removed without tools.

IPC 8 full level

B25H 3/02 (2006.01)

CPC (source: EP)

B25H 3/028 (2013.01)

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)

WO 2019020294 A1 20190131; DE 102017117182 A1 20190131; EP 3658337 A1 20200603; EP 3658337 B1 20221102;
ES 2936841 T3 20230322; FI 3658337 T3 20230220; PL 3658337 T3 20230411

DOCDB simple family (application)

EP 2018066755 W 20180622; DE 102017117182 A 20170728; EP 18733853 A 20180622; ES 18733853 T 20180622; FI 18733853 T 20180622;
PL 18733853 T 20180622