

Title (en)

System for closing a storage area with sliding door(s)

Title (de)

System zum Abschließen eines Abstellraums mit Hilfe von Schiebetüren

Title (fr)

Système de fermeture d'espace de rangement à porte(s) coulissante(s)

Publication

EP 1939383 A1 20080702 (FR)

Application

EP 07123899 A 20071221

Priority

FR 0655916 A 20061222

Abstract (en)

The system has a top guiding rail (21) cooperating with a top guiding part (22), and fixed on a top of a sliding door (3). The guiding part includes a guiding groove (31), in which the guiding rail is engaged. The guiding part includes an S-shaped cross section to define the guiding groove and a fixing groove (30) that are co-operated with each other in opposing manner. The guiding part includes Y-shaped cross section, whose upper part defines the guiding groove, and lower part defines a fixing leg (32).

Abstract (fr)

Un système de fermeture d'espace de rangement comprend au moins une porte coulissante (3) et un rail haut de guidage (21) coopérant avec une pièce de guidage haut (22) fixée sur le haut de ladite porte. La pièce de guidage haut (22) présente une rainure de guidage (31) dans laquelle s'engage le rail haut de guidage (21).

IPC 8 full level

E05D 15/06 (2006.01)

CPC (source: EP)

E05D 15/0691 (2013.01); **E05D 15/08** (2013.01); **E05D 15/0647** (2013.01); **E05Y 2900/20** (2013.01)

Citation (applicant)

DE 29907856 U1 19990708 - FENNEL GMBH [DE]

Citation (search report)

- [A] DE 29907856 U1 19990708 - FENNEL GMBH [DE]
- [A] FR 2034024 A5 19701204 - HUWILWERKE HUGO WILLACH & SOHN [DE], et al
- [A] DE 2701957 A1 19780720 - SCHMIEDTBAUER & STRUMMER
- [A] GB 1131924 A 19681030 - PEAK JOINERY LTD

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

EP 1939383 A1 20080702; **EP 1939383 B1 20090916**; AT E443195 T1 20091015; DE 602007002466 D1 20091029; ES 2333751 T3 20100226; FR 2910520 A1 20080627; FR 2910520 B1 20101008; PL 1939383 T3 20100226; PT 1939383 E 20091223

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