

Title (en)
DOOR WITH SEVERAL SLIDING LEAVES.

Title (de)
TÜR MIT MEHREREN SCHIEBEFLÜGELN.

Title (fr)
PORTE A PLUSIEURS VANTAUX COULISSANTS.

Publication
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Application
EP 90912504 A 19900723

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• FR 9000559 W 19900723

Abstract (en)
[origin: WO9101427A1] In the door of the invention, the means for linking the sliding part (2) under the leaf (04, F4) allow the relative displacement of the sliding part (2) and the leaf (04, F4). This movement is effected laterally in relation to the plane of the leaf, between an internal position where the plane of the leaf (04, F4) is set towards the plane of the closing in relation to the sliding instrument (2) and an external position where the plane of the leaf (F4, 04) is set towards the plane of opening in relation to the sliding instrument (2).

Abstract (fr)
Dans la porte de l'invention, les moyens de liaison de l'organe de coulissement (2) au bas du vantail (04, F4) autorisent un déplacement relatif dudit organe de coulissement (2) et dudit vantail (04, F4). Latéralement par rapport au plan dudit vantail, entre une position intérieure où le plan dudit vantail (04, F4) est disposé vers le plan de fermeture par rapport à l'organe de coulissement (2) et une position extérieure où le plan dudit vantail (F4, 04) est disposé vers le plan d'ouverture par rapport à l'organe de coulissement (2).

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IPC 8 full level
E06B 5/00 (2006.01); **E05D 15/10** (2006.01)

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E05D 15/1021 (2013.01 - EP US); **E05D 2015/1031** (2013.01 - EP US); **E05D 2015/1052** (2013.01 - EP US); **E05D 2015/1063** (2013.01 - EP US); **E05Y 2900/132** (2013.01 - EP US)

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WO 9101427 A1 19910207; AT E113110 T1 19941115; AU 6181690 A 19910222; AU 645027 B2 19940106; BR 9007534 A 19920623; CA 2064238 A1 19910122; DE 69013509 D1 19941124; DE 69013509 T2 19950511; DK 0483282 T3 19950424; EP 0483282 A1 19920506; EP 0483282 B1 19941019; ES 2065542 T3 19950216; FI 920232 A0 19920120; FI 93982 B 19950315; FI 93982 C 19950626; FR 2650027 A1 19910125; FR 2650027 B1 19910920; HU 213707 B 19970929; HU 9200181 D0 19920828; HU T62366 A 19930428; JP H04506987 A 19921203; NO 920254 D0 19920120; NO 920254 L 19920312; RO 108813 B1 19940830; RU 2068938 C1 19961110; US 5224296 A 19930706

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