

Title (en)
ACCORDION

Publication
EP 0150806 A3 19860409 (DE)

Application
EP 85100681 A 19850124

Priority
DE 3403552 A 19840202

Abstract (en)
[origin: EP0150806A2] 1. A folding wall, more especially for showers, comprising at least two folding door panels (8, 10) which are joined together at their front edges facing a centre line (19) by a central hinge band (70) ; guide elements (14, 16) to which the door panels (8, 10) are pivotally connected and which are displaceable along a horizontal profile rail (2) ; and at least one handle (50) which is mounted to turn in relation to the door panel (8, 10) by way of a vertical cylindrical pivot member (28) and which is at a predetermined angle (61) to the profile rail (2) in the closed position and open position of the door panels (8, 10), characterized in that, in the region of the outer lateral edge (55) remote from the centre line (19) of at least one of the door panels (8, 10), the handle is mounted for rotation in relation to the guide element (14, 16), in that the door panel (8, 10) can be turned from the closed position by means of the handle (50) about an axis (38) predetermined by the guide element (16), the handle (50) also being pivotal about the axis (38) and bearing through a contact surface (29) against the lateral edge (55) of the door panel (8, 10), and in that the pivot member (28) is connected to the guide member (14, 16) by a pin (36).

IPC 1-7
E06B 3/94

IPC 8 full level
A47K 3/36 (2006.01); **E05D 15/26** (2006.01); **E06B 3/48** (2006.01); **E06B 3/94** (2006.01)

CPC (source: EP)
A47K 3/362 (2013.01); **E06B 3/481** (2013.01)

Citation (search report)

- [X] US 4276919 A 19810707 - WALTERS KENNETH I
- [A] DE 2943122 A1 19810507 - PAEUSCH HANS HERMANN
- [AD] DE 7336714 U

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DE3830853C1; EP0245724A1

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI NL SE

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EP 0150806 A2 19850807; EP 0150806 A3 19860409; EP 0150806 B1 19880727; AT E36027 T1 19880815; AU 3823085 A 19850808; DE 3403552 A1 19850814; DE 3403552 C2 19870527; DE 3564001 D1 19880901; DK 42785 A 19850803; DK 42785 D0 19850131; ES 284294 U 19850601; ES 284294 Y 19860116; FI 850349 A0 19850128; FI 850349 L 19850803; JP S60181480 A 19850917; NO 850390 L 19850805; ZA 85326 B 19850828

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