

Title (en)  
ARRANGEMENT, IN PARTICULAR FOR A SHOWER PARTITION WALL

Publication  
**EP 0104340 A3 19840704 (DE)**

Application  
**EP 83106948 A 19830715**

Priority  
DE 3232084 A 19820828

Abstract (en)  
[origin: US4512045A] Structural assembly, more particularly for a shower partition, comprising a door support in the form of a profiled rail having, in an outer face thereof, a first channel, of which one side flange forms a groove, and a facing panel mounted in this first channel. The facing panel is held in the first channel by a connecting element fitting in the groove. Existing arrangements of this type are relatively wide, of correspondingly large structural volume, and of high material costs. In order to obtain a structurally simple and inexpensive connection between the facing panel and the profiled rail, it is proposed that the panel be provided with a longitudinal second channel which opens towards the groove of the first channel. The connecting element engages partly in the second channel and partly in the groove.

IPC 1-7  
**A47K 3/22**; E06B 3/46; E04F 19/02

IPC 8 full level  
**A47K 3/30** (2006.01); **E04F 19/02** (2006.01); **E06B 3/46** (2006.01)

CPC (source: EP US)  
**A47K 3/30** (2013.01 - EP US)

Citation (search report)  
• [A] BE 891820 A 19820517 - BAUS HEINZ GEORG  
• [A] CH 352800 A 19610315 - BEER HANS DR [DE], et al  
• [A] DE 2102201 A1 19720727  
• [AD] DE 8013940 U1 19810702

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

DOCDB simple family (publication)  
**US 4512045 A 19850423**; AT E24824 T1 19870115; AU 1813983 A 19840301; AU 553795 B2 19860724; CA 1215201 A 19861216; DE 3232084 A1 19840301; DE 3369062 D1 19870219; DK 157828 B 19900219; DK 157828 C 19900924; DK 391283 A 19840229; DK 391283 D0 19830826; EP 0104340 A2 19840404; EP 0104340 A3 19840704; EP 0104340 B1 19870114; ES 274115 U 19840701; ES 274115 Y 19850116

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**US 52682583 A 19830826**; AT 83106948 T 19830715; AU 1813983 A 19830819; CA 435418 A 19830826; DE 3232084 A 19820828; DE 3369062 T 19830715; DK 391283 A 19830826; EP 83106948 A 19830715; ES 274115 U 19830826