

Title (en)  
PARTITION, SPECIALLY FOR CORNER OR ROUND SHOWERS

Publication  
**EP 0295513 B1 19901227 (DE)**

Application  
**EP 88108881 A 19880603**

Priority  
• DE 3719896 A 19870613  
• DE 3800882 A 19880114

Abstract (en)  
[origin: EP0295513A1] The partition contains a guide rail (12, 14) and at least one door element (6, 8) which is arranged displaceably in the guide rail (12, 14) by means of a guide body (46, 48) in order to expose or shut off an entry region (10). Arranged to the side of this entry region (10) is a wall element (2, 4) which is connected to the guide rail (12, 14). The intention is to achieve a functionally reliable guide and a stable suspension of the door element (6, 8), the intention being to construct the guide rail (12, 14), the wall element (6, 8) and, if appropriate, the edge of a shower basin in an undulating form. It is proposed that the door element (6, 8) is hinged on a swivel lever (26) and that a bearing block (30) is attached to the guide rail (12, 14) and/or the wall element (2, 4) for the end of the swivel lever (26, 28) facing away from the door element (6, 8). <IMAGE>

IPC 1-7  
**A47K 3/22**

IPC 8 full level  
**A47K 3/28** (2006.01); **A47K 3/32** (2006.01); **A47K 3/36** (2006.01); **E04H 1/12** (2006.01); **E05D 15/30** (2006.01); **A47K 3/30** (2006.01)

CPC (source: EP US)  
**A47K 3/362** (2013.01 - EP US); **A47K 2003/305** (2013.01 - EP US)

Cited by  
DE102005022759B3

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

DOCDB simple family (publication)  
**EP 0389000 A1 19900926**; AU 1760088 A 19881215; AU 608188 B2 19910321; DE 3861430 D1 19910207; DK 316488 A 19881214; DK 316488 D0 19880610; EP 0295513 A1 19881221; EP 0295513 B1 19901227; ES 2019124 B3 19910601; FI 882731 A0 19880609; FI 882731 A 19881214; GR 3001655 T3 19921123; IL 86680 A0 19881130; JP H0647896 B2 19940622; JP S63312487 A 19881220; NO 166917 B 19910610; NO 166917 C 19910918; NO 882580 D0 19880610; NO 882580 L 19881214; US 4903433 A 19900227; US 4974269 A 19901204

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**EP 90109192 A 19880603**; AU 1760088 A 19880610; DE 3861430 T 19880603; DK 316488 A 19880610; EP 88108881 A 19880603; ES 88108881 T 19880603; FI 882731 A 19880609; GR 910400366 T 19910326; IL 8668088 A 19880609; JP 14345088 A 19880610; NO 882580 A 19880610; US 20267588 A 19880606; US 44345089 A 19891130