

Title (en)

SHOWER SEPARATOR IN THE FORM OF A TRAPDOOR

Publication

EP 0118883 A3 19850508 (DE)

Application

EP 84102487 A 19840308

Priority

DE 3308452 A 19830310

Abstract (en)

[origin: EP0118883A2] 1. A shower screen in the form of a hinged door (1) consisting in particular of silicate safety-glass, which may be fastened pivotally to a wall by means of hinges which consist respectively of one member next the wall and one member next the door (2, 3 ; 24, 24a), where each hinge member (2, 3) next the wall consists in turn of two parts (11, 16) adjustable with respect to one another for alteration of the clearance of the pivot (19) from the plane (14) of the wall, the first (16) of these parts receiving the pivot pin (20, 20a) and the second part (11) exhibiting means (4, 10) of permanent fixing, characterized in that the second parts (11) of the hinge members (2, 3) next the wall are fastened to one common wall-fillet (4), and that the first hinge parts (16) have receiver means (25) for a coversection (5) overlapping the wall-fillet (4).

IPC 1-7

A47K 3/22

IPC 8 full level

A47K 3/36 (2006.01); **E05D 7/04** (2006.01); **E05D 7/08** (2006.01); **A47K 3/30** (2006.01); **E05D 5/02** (2006.01)

CPC (source: EP)

A47K 3/36 (2013.01); **E05D 7/04** (2013.01); **E05D 7/081** (2013.01); **A47K 2003/305** (2013.01); **A47K 2003/307** (2013.01); **A47K 2003/367** (2013.01); **E05D 5/0246** (2013.01); **E05Y 2800/672** (2013.01); **E05Y 2900/114** (2013.01)

Citation (search report)

- [A] US 4109346 A 19780829 - STROZIER ROBERT E
- [A] US 2284074 A 19420526 - WILLIAM STAHL
- [A] DE 2722758 A1 19781130 - HEINZE FA R
- [A] US 3390486 A 19680702 - WALTERS HERBERT J
- [A] DE 2902667 A1 19800731 - ROTH AUG JOSEF
- [A] US 3648327 A 19720314 - EDEUS JAMES A

Cited by

AT13040U1; EP2742837A1; GB2515132B; US5634219A; US5867846A; EP2446101A4; EP0279337A1; DE3705433A1; US4897889A; EP0990409A1; DE3720121A1; DE3720121C3; WO9632873A1

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI NL

DOCDB simple family (publication)

EP 0118883 A2 19840919; **EP 0118883 A3 19850508**; **EP 0118883 B1 19870805**; AT E28720 T1 19870815; DE 3308452 A1 19840913; DE 3308452 C2 19861106; DE 3465163 D1 19870910

DOCDB simple family (application)

EP 84102487 A 19840308; AT 84102487 T 19840308; DE 3308452 A 19830310; DE 3465163 T 19840308