

Title (en)

WINDOW OR DOOR WITH A PLANKING LEDGE MADE OF WOOD OR SYNTHETIC MATERIAL

Publication

**EP 0114218 A3 19850109 (DE)**

Application

**EP 83111203 A 19831110**

Priority

DE 3301940 A 19830121

Abstract (en)

[origin: EP0114218A2] 1. A window or door having a blind frame and a sash or casement frame made of metal profile bars, said frames being covered with lining strips of wood or a synthetic material on their outsides and/or insides, each of said lining strips (3, 4, 5, 6, 7, 10) having a slot or groove (11) which extends over the full length of the strip and is open at the strip face bearing upon one of said metal profile bars for the accomodation of retainer means, characterized in that a row of retainers (12) is fixed on both each metal profile bar and each lining strip in a spaced arrangement, said retainers (12) being offset in the one row relative to those in the other row in the longitudinal direction of said metal profile bar and/or lining strip, each of said retainers (12) having a channel (14) serving to accomodate a fixation rod (17), and in that said channels in each of the two rows of retainers are either flush the one with the other or slightly offset in position, and in that said fixation rods (17) are inserted into said channels in said retainers (12) to extend over the entire length of each of said rows of retainers.

IPC 1-7

**E06B 1/34**

IPC 8 full level

**E06B 1/34** (2006.01); **E06B 3/30** (2006.01)

CPC (source: EP)

**E06B 3/303** (2013.01)

Citation (search report)

- [A] DE 8033474 U1 19810527
- [A] CH 435652 A 19670515 - ALUVO ALUMINIUM BAUELEMENTE VO [DE]

Cited by

GB2249575A; GB2220218A; GB2251645A; GB2216580A; GB2216580B; WO9819026A1; US7856782B2; US7533507B2

Designated contracting state (EPC)

AT CH DE FR LI SE

DOCDB simple family (publication)

**EP 0114218 A2 19840801**; **EP 0114218 A3 19850109**; **EP 0114218 B1 19870401**; AT E26322 T1 19870415; DE 3301940 A1 19840726; DE 3301940 C2 19911010; DE 3370673 D1 19870507; DK 156086 B 19890619; DK 156086 C 19891106; DK 24584 A 19840722; DK 24584 D0 19840120; NO 160094 B 19881128; NO 160094 C 19890308; NO 840220 L 19840723

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