

Title (en)

Flat decorative element for decorating a door panel

Title (de)

Dekoratives Flächenelement zum Dekorieren eines Torblatts

Title (fr)

Élément plat décoratif pour la décoration d'un panneau de porte

Publication

**EP 0931902 A3 19991110 (DE)**

Application

**EP 99101320 A 19990125**

Priority

DE 29801103 U 19980123

Abstract (en)

[origin: EP0931902A2] The decorative element includes a window-simulating frame (1) to enclose a translucent or reflecting pane which covers a motif element simulating the room closed off by the window. The motif is made of colored paper or colored or reflecting film and the motif is exchangeable and has dissimilar motifs on its two sides. The pane is clear, milky dull or partly clear and partly dull. The decorative element is fixed to the door by screw, bonding, rivet and/or nails, the frame being left free of bond along one side thus leaving a slit for motif exchange. The screws are run from inside to fix the frame to the outside of the door and an inner frame enclosed by an outer frame has inside frame components such as transom bars etc. The pane is made of plastics, specifically Flexiglass.

IPC 1-7

**E06B 3/70**

IPC 8 full level

**E06B 3/70** (2006.01)

CPC (source: EP)

**E06B 3/7001** (2013.01); **E06B 2003/7044** (2013.01)

Citation (search report)

- [XY] DE 29707230 U1 19970612 - WESTAG & GETALIT AG [DE]
- [X] US 5560168 A 19961001 - GAGNE ROBERT J [US], et al
- [YA] FR 2618481 A1 19890127 - VALERO MANUEL [FR]
- [Y] DE 8712631 U1 19880107
- [Y] US 3296745 A 19670110 - JOHNSON XA D, et al
- [Y] US 5123211 A 19920623 - SCHLICHT LARRY J [US], et al
- [A] US 5003738 A 19910402 - HOGELAND ROBERT [US]
- [A] US 3178776 A 19650420 - STANSBERRY ROBERT F
- [A] US 5598667 A 19970204 - DYKES GARY M [US]

Cited by

EP1251232A3; EP2857625A1

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