

Title (en)
Elements for glass block partitions.

Title (de)
Bauteile für Glassteinwände.

Title (fr)
Éléments de cloison à briques de verre.

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Application
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Priority
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Abstract (en)
The partition elements according to the present invention comprise frame elements forming a frame structure (1) with open cells receiving glass blocks (18). Cover strips (16, 17) are designed to be fastened on the edges of the frame elements (1) around the openings of the said cells and to overlap on the side edges of the glass blocks (18) in order to hold them in their respective cells. <IMAGE>

Abstract (fr)
Les éléments de cloison selon la présente invention comprennent des éléments de châssis formant une structure de châssis (1) à alvéoles ouvertes recevant des briques de verre (18). Des parcloses (16, 17) sont conformées pour se fixer sur les chants des éléments de châssis (1) autour des ouvertures desdites alvéoles et pour venir à recouvrement sur le bord des briques de verre (18) pour les maintenir dans leurs alvéoles respectives. <IMAGE>

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E04C 1/42

IPC 8 full level
E04C 2/54 (2006.01)

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Citation (search report)

- [DY] DE 2334685 A1 19750130 - SCHREINER LUDWIG
- [DYA] US 2239537 A 19410422 - WILLIAM OWEN
- [YA] FR 2524044 A1 19830930 - PUECH MICHEL [FR]
- [A] US 5031372 A 19910716 - MCCLUER STEVE [US]

Cited by
AU690881B3; AU723269B2; WO9807932A1; WO0212651A1

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EP 0603091 A1 19940622; EP 0603091 B1 19980422; CA 2130331 A1 19940707; CA 2130331 C 19980120; DE 69318120 D1 19980528; DE 69318120 T2 19981224; ES 2118210 T3 19980916; FR 2699576 A1 19940624; FR 2699576 B1 19950210; US 5791108 A 19980811; WO 9415040 A1 19940707

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