

Title (en)

Structural element in block form

Title (de)

Blockförmiges Bauelement

Title (fr)

Élément de construction en forme de blocs

Publication

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Application

**EP 02076941 A 20020517**

Priority

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- NL 1018944 A 20010913

Abstract (en)

The invention relates to a block-shaped structural element, the external shape of which is determined by a bottom, top and four sides. At least one of the sides is provided with a slot formed in a plastic material in which sheet material can be fixed. At the opposite side the top edge can be constructed sloping downwards at an angle  $\alpha$  (Fig. 1).

IPC 1-7

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Citation (search report)

- [A] US 5274968 A 19940104 - PARDO JORGE [US]
- [A] GB 1067628 A 19670503 - SCHIERLING MANFRED
- [A] US 1607890 A 19261123 - HOLDER JOHN I
- [A] GB 544522 A 19420416 - ARTHUR LAKE JENNINGS

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