

Title (en)

SECTION-MEMBER SYSTEM FOR MAKING WINDOW AND DOOR FRAMES, PARTICULARLY OF THE SLIDING WING TYPE

Publication

**EP 0321417 B1 19920805 (EN)**

Application

**EP 88830516 A 19881201**

Priority

IT 2292287 A 19871209

Abstract (en)

[origin: EP0321417A1] The present invention relates a section-member system for making window and door frames, particularly of the sliding wing type, comprising fixed frame horizontal members (1-6), having at least two rails (10) for guiding the sliding wings, as well as fixed frame upright section members (25,27) having at least a lug (26) for abutting or engaging with the wing upright. To the fixed frame there are coupled sliding wings, made by wing cross-section members (30), which are provided with seats for receiving brush Gaskets (32) for tightly sliding on the guiding ridges, wing upright section members (35), to be abutted on the lug (26), as well as coupling upright section members (45,50) which are provided with a coupling leg (47) for mutually interengaging the wings in their closed position.

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**E06B 3/46**

IPC 8 full level

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CPC (source: EP)

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Cited by

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