

Title (en)

Sill.

Title (de)

Fensterbank.

Title (fr)

Rebord.

Publication

EP 0653540 A3 19950913 (DE)

Application

EP 94115541 A 19941004

Priority

DE 4338519 A 19931111

Abstract (en)

[origin: EP0653540A2] The invention relates to a metal window sill (1;15) with a rear on-edge portion (4;17) which is designed as a profile part and is intended for fastening the window sill (1;15) on a corresponding building part (3). In order to ensure in a simple manner that, after its mounting, the window sill (1;15) can change in terms of its length on the corresponding building part (3), even in the event of large temperature fluctuations, without the window frame (3) and masonrywork, etc. being damaged, it is proposed to connect in a positively locking manner the on-edge portion (4;17) on a separate, rail-like profile part (fastening rail) (2;16) fastened to the building part (3), the on-edge portion (4;17) being arranged such that it can be displaced in the longitudinal direction (100) with respect to the fastening rail (2;16). <IMAGE>

IPC 1-7

E06B 1/70

IPC 8 full level

E06B 1/70 (2006.01)

CPC (source: EP)

E06B 1/702 (2013.01)

Citation (search report)

- [XA] DE 1297838 B 19690619 - HANDEL & MACK OHG
- [XA] DE 7428936 U
- [XA] DE 6908130 U 19690604 - REYNOLDS ALUMINIUMWERKE GMBH F [DE]
- [XA] DE 1990044 U 19680725 - HOECHST AG [DE]
- [XA] DE 3910647 A1 19901004 - BUG ALUTECHNIK [DE]
- [XA] DE 6606876 U 19701203 - MEYER AG [CH]

Cited by

GB2487785A; EP1087089A3; GB2368085A; GB2368085B

Designated contracting state (EPC)

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DOCDB simple family (publication)

EP 0653540 A2 19950517; EP 0653540 A3 19950913; EP 0653540 B1 19971229; AT E161608 T1 19980115; DE 4338519 A1 19950518; DE 59404888 D1 19980205

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