

Title (en)

Section member assembly for making sliding wing window frames.

Title (de)

Profilsatz für Schiebefensterrahmen.

Title (fr)

Système de profilés pour cadres de fenêtres coulissantes.

Publication

**EP 0485349 A1 19920513 (EN)**

Application

**EP 91830483 A 19911107**

Priority

- IT 2200590 A 19901109
- IT MI910355 A 19910212

Abstract (en)

Said assembly comprises a fixed or rigid frame section member (1), including a box-like body, having, on a side thereof, a first guide rail (3) and, on another side thereof, seats for engaging affixing means (4) to provide a firm coupling with the rigid or fixed structure. Laterally of the box-like body there is provided a further body coupled to the box-like body through the interposition of thermal insulation means (6), the further body including at least a second guide rail (10). <IMAGE>

IPC 1-7

**E06B 3/26**; **E06B 3/46**

IPC 8 full level

**E06B 3/263** (2006.01); **E06B 1/36** (2006.01)

CPC (source: EP)

**E06B 1/366** (2013.01); **E06B 3/26347** (2013.01)

Citation (search report)

- [X] FR 2259225 A1 19750822 - MENZIKEN ALUMINIUM AG [CH]
- [X] EP 0112199 A1 19840627 - TECHNAL FRANCE [FR]
- [Y] EP 0317689 A1 19890531 - METRA METALL TRAFILATI ALLUMIN [IT]
- [Y] DE 2628054 A1 19780105 - MUEHLE MANFRED
- [Y] FR 2518159 A1 19830617 - TECHNAL FRANCE [FR]
- [Y] EP 0384931 A1 19900905 - MISCHER GERHARD [DE]
- [Y] DE 2704835 A1 19780817 - HARTMANN & CO W
- [Y] DE 8909868 U1 19891019
- [Y] FR 2605348 A3 19880422 - ASER BALESTRINI PAOLO C SNC [IT]
- [A] FR 2554498 A3 19850510 - ALL CO SPA [IT]
- [A] EP 0321417 A1 19890621 - METRA METALL TRAFILATI ALLUMIN [IT]
- [A] EP 0379471 A2 19900725 - METRA METALL TRAFILATI ALLUMIN [IT]

Cited by

EP1783312A1; CN106703604A; JP2018204388A; ES2192457A1; BE1006395A4; CN104481352A; CN101787838A; EP2599946A3; JPH06336881A; RU2695526C2; CN103541630A; RU2694378C2; WO03014510A1; WO9840596A1

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