Title (en)

SLAT FOR THE CONSTRUCTION OF FURNITURE DOORS, CURTAINS, SHUTTERS AND THE LIKE

Publication

EP 0042809 B1 19840912 (FR)

Application

EP 81420093 A 19810622

Priority

FR 8014473 A 19800625

Abstract (en)

[origin: EP0042809A1] 1. A slat for producing furniture doors, curtains, shutters or the like, the said slat being produced from a profiled metal strip and being of the type comprising, on the one hand, tabs (6) in the form of gripping members, projecting over the small face of the slat forming the lower edge and, on the other hand, longitudinal slots (9) provided on the upper edge of the said slat and which can receive the above tabs (6), in the form of gripping members, of the slats situated immediately above, so as to couple and articulate the two slats, characterized in that the slat forms a tubular element with a substantially rectangular section, the two parallel edges of the metal strip from which it is made being contiguous and being situated at a corner of the slat facing the interior of the article of furniture, the tabs (6) in the form of gripping members being formed by extending the large face (10) of the slat facing the interior of the article of furniture, the longitudinal slots (9) being provided in the other small face of the corresponding slat at its upper edge close to the large face (10) of the slat, extended by the gripping members (6), each slot (9) having equal to that of a gripping member (6) and being offset with respect to the latter on the side of the connecting area (7) between the gripping member and the slat, having substantially equal to the length of the said area (7).

IPC 1-7

E06B 9/14

IPC 8 full level

E06B 9/11 (2006.01); E06B 9/15 (2006.01); E06B 9/17 (2006.01)

CPC (source: EP)

E06B 9/115 (2013.01); E06B 9/15 (2013.01); E06B 2009/1533 (2013.01)

Cited by

US5236260A; US5295743A

Designated contracting state (EPC)

AT BE CH DE GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0042809 A1 19811230; EP 0042809 B1 19840912; AT E9379 T1 19840915; DE 3166004 D1 19841018; ES 267301 U 19830716; ES 267301 Y 19840201; FR 2485351 A1 19811231; FR 2485351 B1 19840420

DOCDB simple family (application)

EP 81420093 A 19810622; AT 81420093 T 19810622; DE 3166004 T 19810622; ES 267301 U 19810529; FR 8014473 A 19800625