

Title (en)
LOUVER WINDOW

Publication
EP 0477955 A3 19920610 (DE)

Application
EP 91116475 A 19910926

Priority
DE 4030627 A 19900927

Abstract (en)
[origin: EP0477955A2] Louvre window with thermally insulated frame parts each comprising an outer and an inner aluminium extruded section (24, 26) which are interconnected by means of thermally insulating plastics webs (28, 30). One plastics web forms the central part of the side wall of the frame side parts (18) which faces the blade holders (22). The extruded sections (24, 26) of at least the side parts have at the sides facing the blade holders (22), and also at a distance from said sides, strip-like projections (34) which each have a weakened foot forming a bending point and form a side wall of a groove (32) for receiving one end of a web (28, 30). The projections furthermore form together with opposite projections of one web (28) T-grooves (40) for receiving brush-shaped sealing strips (42). <IMAGE>

IPC 1-7
E06B 7/086; **E06B 7/084**

IPC 8 full level
E06B 7/084 (2006.01); **E06B 7/086** (2006.01)

CPC (source: EP)
E06B 7/084 (2013.01); **E06B 7/086** (2013.01)

Citation (search report)
• [AD] DE 3343538 A1 19840620 - RUPPRECHT JOSEF
• [A] GB 1150063 A 19690430 - DRAWN AND ROLLED SECTIONS LTD, et al
• [A] EP 0119369 B1 19870225
• [AD] DE 2659741 A1 19780713 - RUPPRECHT JOSEF ING GRAD
• [AD] DE 1509775 B1 19701022 - RUPPRECHT JOSEF

Cited by
DE19930413A1; EP0884445A1; EP0939191A3; DE19806123A1; EP1128018A1; EP1101896A3; ES2304859A1; DE19855028B4; EP1484469A1; DE19645802C1; EP0841456A3; EP0939191A2; DE102011001026A1; WO0045021A1; WO2006072446A1

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