

Title (en)
DOOR OR WINDOW FRAME

Publication
EP 0240401 B1 19911127 (FR)

Application
EP 87400624 A 19870320

Priority
FR 8604848 A 19860404

Abstract (en)
[origin: US4787184A] A door and window frame formed from two connected L-shaped members. One L-shaped member has a first arm and inner and outer second arms; both second arms are approximately perpendicular to and intersect the first arm. The second L-shaped member has single intersecting and perpendicular first and second arms. One of the second arms of the first L-shaped member, and the second arm of the second L-shaped member, are provided with teeth for holding the members in position to form the frame. One or both of the L-shaped members is provided with an internal groove which can support a deformable strip thicker than the depth of the groove.

IPC 1-7
B60J 1/00; **E06B 1/20**; **E06B 1/30**; **E06B 1/64**

IPC 8 full level
B60J 1/00 (2006.01); **E06B 1/20** (2006.01); **E06B 1/30** (2006.01); **E06B 1/64** (2006.01)

CPC (source: EP US)
E06B 1/30 (2013.01 - EP US)

Cited by
EP0879734A1; GB2196045B; FR2716695A1; GB2235232A; GB2235232B; GB2282627A; GB2282627B; GB2211535A; GB2211535B; GB2338977A; FR2763542A1; EP2184433A1; US10329759B2; WO9012187A1; EP1560995B1

Designated contracting state (EPC)
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EP 0240401 A1 19871007; **EP 0240401 B1 19911127**; AT E69858 T1 19911215; DE 3774740 D1 19920109; ES 2024395 A4 19920301; ES 2024395 T3 19920701; FR 2596801 A1 19871009; FR 2596801 B1 19880826; PT 84586 A 19870401; PT 84586 B 19891130; US 4787184 A 19881129

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