

Title (en)
DOOR OR WINDOW FRAME

Title (de)
FUTTERRAHMEN

Title (fr)
CHASSIS DORMANT

Publication
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Application
EP 97954377 A 19971211

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Abstract (en)
[origin: WO9826149A1] The invention relates to a prefabricated frame comprising two vertical uprights and at least one transverse element (2) which is connected at each end with either end of the uprights by an angle joint (40). Said transverse elements consists of a board (3, 4), supported on the internal side of the reveal, and two face boards (3.1, 3.1') covering an assembly joint from both sides and connected to the board by tongue and groove joints. To be able to achieve an aesthetically pleasing continuous mitre angle joint, the angle joint (40) is configured as a partial mitre with mutually compatible end stop surfaces (5.2, 5.2') which are invisible from the outside once the uprights and transverse element have been assembled, so as to prevent the ends of the boards from being displaced within the angle joint and projecting from it, and so that a decorative border running along the face boards and contoured edge of the frame can be obtained continuously through the mitre area.

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IPC 8 full level
E06B 1/08 (2006.01); **E06B 3/96** (2006.01); **E06B 3/984** (2006.01)

CPC (source: EP)
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Cited by
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WO 9826149 A1 19980618; AT E206798 T1 20011015; CZ 253098 A3 19990113; CZ 292342 B6 20030917; DK 0883727 T3 20020211; EP 0883727 A1 19981216; EP 0883727 B1 20011010; ES 2165636 T3 20020316; HU 225203 B1 20060828; HU P0000690 A2 20000828; HU P0000690 A3 20000928; PT 883727 E 20020429

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