

Title (en)

SLAT FOR A MULTI-SECTION OVERHEAD DOOR OR ROLLER SHUTTER, AND METHOD OF MAKING SUCH A SLAT

Publication

EP 0034198 B1 19840509 (DE)

Application

EP 80104509 A 19800730

Priority

DE 3006056 A 19800218

Abstract (en)

[origin: ES262172U] To produce a door element for a cover or roll-door, two metal plate sheets are provided at their ends with jaw-like hinges (7, 8). In order to prevent undesired deformations from occurring during the assembly of the two metal plate sheets, particularly at the narrow sides (9), both shells (2, 3) are provided in the longitudinal direction with corrugations (11, 12) adjacent to the hinges (7, 8).

IPC 1-7

E06B 9/14

IPC 8 full level

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

CPC (source: EP US)

E06B 9/15 (2013.01 - EP US); **E06B 2009/1538** (2013.01 - EP US); **E06B 2009/1544** (2013.01 - EP US); **E06B 2009/17092** (2013.01 - EP US)

Citation (examination)

DE 2926144 A1 19810115 - RIEXINGER TUERENWERK

Cited by

US5210924A; GB2139682A; EP2607602A1; ES2074000A2; EP0446778A3; US5204147A; WO2013091948A1

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