

Title (en)  
ELASTIC SUPPORTING DEVICE FOR ATTACHING A LATH TO A FRAME

Publication  
**EP 0191896 B1 19881102 (DE)**

Application  
**EP 85111853 A 19850919**

Priority  
DE 3506027 A 19850221

Abstract (en)  
[origin: DE3506027A1] The invention relates to an elastic attachment device for a sprung slat on the support frame, having a spring element which is attached at one end to the support frame and at the other end to the sprung slat and which extends from the support frame in the longitudinal direction of the sprung slat up to the frame centre, the sprung slat ending above the support frame terminating approximately with the outer edge of the support frame, and the spring element being constructed as a component which is U-shaped in the vertical plane, whose lower limb is attached by its free end to the support frame and whose upper limb bears the sprung slat approximately at the end in a positive-locking manner.

IPC 1-7  
**A47C 23/06**; **A47C 31/12**

IPC 8 full level  
**A47C 23/06** (2006.01); **A47C 31/12** (2006.01)

CPC (source: EP)  
**A47C 23/063** (2013.01)

Cited by  
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**DE 3506027 A1 19860116**; **DE 3506027 C2 19860619**; AT E38317 T1 19881115; EP 0191896 A1 19860827; EP 0191896 B1 19881102

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