

Title (en)  
DEVICE FOR ADJUSTING A TILTABLE PART OF A BEDFRAME

Publication  
**EP 0016878 A3 19801126 (DE)**

Application  
**EP 79200658 A 19791109**

Priority  
DE 2914373 A 19790410

Abstract (en)  
[origin: EP0016878A2] 1. Apparatus for adjusting a pivotal portion (5) of a bed frame, having support arms (1) on both sides, which are pivotally connected between the bed frame portion (5) and bed frame side portions (7) and which comprise two parts which can be telescopically pushed one into the other, of which one support arm part is formed as a guide rail (2) having at least two detent receiving means (8) with which there co-operates a detent lever (10) which is pivoted to the other support arm part (3) which is longitudinally movable in the guide rail, characterised in that the detent receiving means (8) are of an angular configuration and are arranged in succession in a fishbone-like arrangement on an inside wall, which is to be arranged vertically, of the guide rail (2), and arranged in front of the first detent receiving means which can be reached by the detent means (9) of the detent lever (10) is a deflection element (13) which, after the detent lever has passed, in the inward movement of the support arm part (3) which is longitudinally movable in the guide rail, leads the detent lever to the detent receiving means again upon renewed extension movement.

IPC 1-7  
**A47C 20/04**

IPC 8 full level  
**A47C 20/04** (2006.01)

CPC (source: EP)  
**A47C 20/045** (2013.01)

Citation (search report)  
• US 2242041 A 19410513 - EDWIN NORTH  
• US 2264382 A 19411202 - AUGUST KELLER  
• DE 2053304 A1 19710513

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DE 2914373 C2 19810521; DE 2963031 D1 19820722

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