

Title (en)

Slatted bed base with adjustable head- and footpart of a furniture sitting or lying

Title (de)

Lattenrost mit verstellbarem Kopf- und Fussteil eines Sitz-/Liegmöbels

Title (fr)

Sommier à lattes avec partie de tête- et pied réglables d'une meuble d'assise ou de chouchage

Publication

**EP 0935937 B1 20020918 (DE)**

Application

**EP 98120952 A 19981105**

Priority

DE 29802384 U 19980212

Abstract (en)

[origin: EP0935937A1] The invention relates to furniture designed for sitting/lying, especially slatted frames, comprising adjustable elements, for example a bed with an adjustable head and foot part, where motors are provided for adjustment. The aim of the invention is to provide a solution which allows for the furniture designed for sitting/lying, especially slatted frames, to be adjustable by a motor and for the motors to remain unobtrusive. To this end the invention provides for direct-drive motors (10) integrated into swivel shafts (9) to be positioned on the frame (2) of the slatted frame (1).

IPC 1-7

**A47C 20/04**

IPC 8 full level

**A47C 20/08** (2006.01); **A47C 20/04** (2006.01); **A47C 23/02** (2006.01)

CPC (source: EP KR)

**A47C 20/04** (2013.01 - KR); **A47C 20/041** (2013.01 - EP); **A47C 20/08** (2013.01 - EP)

Cited by

DE19962541A1; DE19962541C2; DE19962541C3; EP1410743A3; US6742205B2; US6961971B2; US7198325B2; WO0145536A3; US6763536B2; US8312579B2; WO0145536A2; EP1410743A2; US6754922B2

Designated contracting state (EPC)

AT BE CH DE DK ES FI FR GB GR IE IT LI NL PT SE

DOCDB simple family (publication)

**EP 0935937 A1 19990818; EP 0935937 B1 20020918**; AT E224161 T1 20021015; CN 1127928 C 20031119; CN 1255839 A 20000607; DE 29802384 U1 19980409; DE 59805602 D1 20021024; DK 0935937 T3 20030203; ES 2184188 T3 20030401; ID 23933 A 20000602; JP 2001520564 A 20011030; KR 20000076289 A 20001226; WO 9940820 A1 19990819

DOCDB simple family (application)

**EP 98120952 A 19981105**; AT 98120952 T 19981105; CN 99800040 A 19990211; DE 29802384 U 19980212; DE 59805602 T 19981105; DK 98120952 T 19981105; EP 9900888 W 19990211; ES 98120952 T 19981105; ID 991179 A 19990211; JP 54102499 A 19990211; KR 19997008386 A 19990915