

Title (en)
SIDE POSITIONING BED

Title (de)
SEITENLAGERUNGSBETT

Title (fr)
LIT DE LATÉRALISATION

Publication
EP 2442776 A1 20120425 (DE)

Application
EP 10720171 A 20100601

Priority
• EP 2010057575 W 20100601
• DE 102009029761 A 20090618

Abstract (en)
[origin: WO2010145934A1] The invention relates to a side positioning bed, comprising: an underframe (1); a central slatted mattress frame (6) that can tilted at the underframe (1) about a horizontal longitudinal axis (7); slatted wing frames (12; 18, 19), which are arranged at the longitudinal sides (10) of the central slatted mattress frame (6; 8, 9) and can be pivoted relative thereto about a horizontal pivot axis (11); and a mattress arrangement (14) extending over the central slatted mattress frame (6; 8, 9) and the lateral slatted wing frames (12; 18, 19), wherein in the horizontal basic positions thereof, the slatted wing frames (12; 18, 19) are arranged on the raised level (N12) with respect to the central slatted mattress frame (6, 8, 9); and the mattress arrangement (14) comprises a mattress base (15), which covers the central slatted mattress frames (6, 8, 9) and compensates for the level difference between the central slatted mattress frame and the slatted wing frames (12; 18, 19), and a level top mattress (16) extending over the mattress base (15) and the slatted wing frames (12; 18, 19).

IPC 8 full level
A61G 7/00 (2006.01); **A61G 7/008** (2006.01)

CPC (source: EP)
A61G 7/001 (2013.01); **A61G 7/008** (2013.01); **A61G 7/0509** (2016.10); **A61G 7/005** (2013.01); **A61G 7/015** (2013.01)

Citation (search report)
See references of WO 2010145934A1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)
DE 102009029761 A1 20101223; EP 2442776 A1 20120425; EP 2442776 B1 20140730; WO 2010145934 A1 20101223

DOCDB simple family (application)
DE 102009029761 A 20090618; EP 10720171 A 20100601; EP 2010057575 W 20100601