

Title (en)

CABINET BED HAVING A CONTROL LEVER ARRANGED BETWEEN A CABINET UNIT AND A HEAD PART

Title (de)

SCHRANKBETT MIT EINEM ZWISCHEN EINER SCHRANKEINHEIT UND EINEM KOPFTEIL ANGEORDNETEN STEUERHEBEL

Title (fr)

LIT RÉTRACTABLE AVEC UN LEVIER DE COMMANDE SITUÉ ENTRE UNE UNITÉ D'ARMOIRE ET UNE PARTIE DE TÊTE

Publication

EP 2790551 B1 20160504 (DE)

Application

EP 12809156 A 20121210

Priority

- DE 102011120719 A 20111212
- EP 2012074917 W 20121210

Abstract (en)

[origin: US2013145548A1] Provided is a folding bed including a cabinet unit and a head part pivotable in relation to the cabinet unit, wherein the head part, in an unused position, is positioned in an approximately vertical orientation in the cabinet unit and in a usage position in an approximately horizontal orientation at least in sections in front of the cabinet unit. The head part can be pivoted from the unused position into the usage position and back. In order to further reduce the space required for the folding bed, the cabinet unit and head part are connected together via a control lever that is held pivotable about a pivot axis on the cabinet unit and a pivot axis on the head part. The control lever is designed such that on movement of the head part from the unused position into the usage position and back, it is pivoted against the cabinet unit.

IPC 8 full level

A47C 17/48 (2006.01); **A47C 17/52** (2006.01); **A47C 17/58** (2006.01)

CPC (source: EP US)

A47C 17/48 (2013.01 - EP US); **A47C 17/52** (2013.01 - EP US); **A47C 17/58** (2013.01 - EP US)

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DOCDB simple family (publication)

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