Title (en)

Improvements made to concealable object holder systems, applicable to the bases of mattresses and beds in general

Title (de

Verbergbare Systeme zur Aufnahme von Gegenständen, bei Untergestellen von Matratzen und Betten im allgemeinen anwendbar

Title (fr)

Perfectionnements aux conteneurs escamotables d'objets, applicables aux fonds de matelas et lits en général

Publication

EP 0710458 A1 19960508 (EN)

Application

EP 95500150 A 19951103

Priority

ES 9402288 A 19941104

Abstract (en)

They consist in relating each container (1), of the sort which can be placed under the base (3) of a mattress, to the legs (2) of the said base and being capable of tilting horizontally, each leg (2) acting as and solely as a spin axis, since both the weight of each container (1) and the weight of its contents rest directly upon the floor by means of a series of rolling supports (4), in a manner such that the container or the containers (1), formed in the rear half of the base (3), can be reached both via one of the sides of the bed and via the area defined at the foot of the bed. The containers (1) will be provided with handles (14) to permit them to be drawn and one of their front sides (16) may optionally be made lowerable, whilst, also optionally, the containers may be equipped with upper lids (26), also hinge-connected to the corresponding legs (2), and which may be used both as a means for closing the containers (1) and as auxiliary tables. <IMAGE>

IPC 1-7

A47C 17/86

IPC 8 full level

A47C 17/86 (2006.01)

CPC (source: EP)

A47C 17/86 (2013.01)

Citation (search report)

- [A] CH 445047 A 19671015 AESCHLIMANN ERNST [CH]
- [A] DE 9011930 U1 19910919
- [A] GB 2080677 A 19820210 WHITTLE METAL PRODUCTIONS F J

Cited by

ITPN20110018A1; GB2391455A; GB2391455B; JP2019080597A

Designated contracting state (EPC)

BE CH DE FR GB IT LI NL PT

DOCDB simple family (publication)

EP 0710458 A1 19960508; ES 2087037 A1 19960701; ES 2087037 B1 19970416

DOCDB simple family (application)

EP 95500150 A 19951103; ES 9402288 A 19941104