

[SS 6] ..fi epodoc



Database: EPODOC

[EPODOC: SS 6] bed and frame and mattress

Results in EPODOC **4.744**

[SS 7] * and PD<2014-01-24

Results in EPODOC **3.838**

[SS 8] * and rail+

Results in EPODOC **341**

[SS 9] * and wedge+

Results in EPODOC **6**

[SS 10] ..v

[EPODOC: SS 10] 7 and wedge+

Results in EPODOC **19**

[SS 11] ..v

[EPODOC: SS 11] ..li



PN - [US5044025](#) A 19910903

PR - US19910654293 19910208

AP - US19910654293 19910208

DT - *; Rep

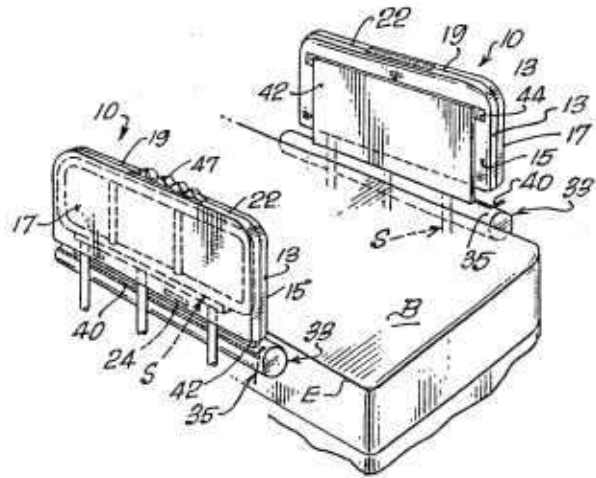
CT - || STSE (A)
[US993119](#) A 19110523 [] (STANNARD PERCIVAL D [US]);
[US3619824](#) A 19711116 [] (DOYLE MAURA JEAN);
[US3742530](#) A 19730703 [] (CLARK M);
[US4214326](#) A 19800729 [] (SPANN DONALD C [US]);
[US4215446](#) A 19800805 [] (MAHONEY PATSIE [US]);
[US4232415](#) A 19801111 [] (WEBBER GLORIA C);
[US4370765](#) A 19830201 [] (WEBBER GLORIA C [US]);
[US4672698](#) A 19870616 [] (SANDS DONALD F [US]);
[US4827545](#) A 19890509 [] (ARP NORMAN T [US]);
[US4873734](#) A 19891017 [] (POLLARD DIANNE J [US])

CCI - [A61G7/0507](#) ; [A61G7/052](#)

PA - HUNSINGER CHARLES J [US];
VICTOR RALPH G [US]

TI - Safety device for beds with side rails

AB - The invention comprises a form fitting slipcover secured about a side rail of the type commonly found on hospital beds, and having the portion of the slipcover facing the person in the **bed** padded to protect that person from injurious contact with the side rail, and provides a bolster which is removably attached to the slipcover by means of an elongated sheet of material, preferably of the same material as the rest of the device, such that when the bolster is at rest on the **bed**, between its occupant and the edge of



the **bed**, it tends to inhibit tossing and turning of the occupant toward the **bed** rail, and more importantly prevents the patient from inadvertently placing or causing their limbs to be **wedged** between the **mattress frame** and the metal support for the side rail, and includes a length of material interconnecting the bolster and slipcover which, in the usual case, is about ten (10) inches in length, and allows the side rail to be placed in the down position without hindrance, due to the fact that the bolster will ride up and over the top of the side rail slipcover.

2/19 © EPODOC / EPO

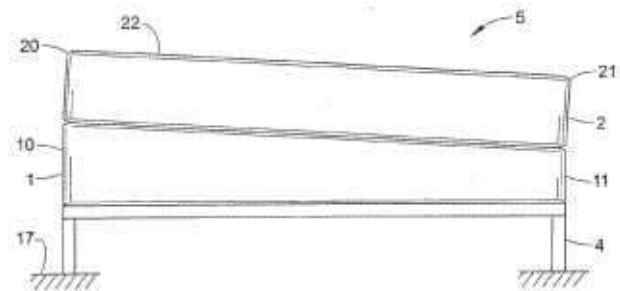
PN - [US2006230539](#) A1 20061019

PR - US20060404180
20060414; US20050671136P
20050414

AP - US20060404180 20060414

DT - *; Rep

CT - || R141 (A1)
[US3021533](#) A [];
[US3935605](#) A [];
[US4807313](#) A [];
[US4142263](#) A [];
[US3952346](#) A [];
[US5205005](#) A [];
[US5740574](#) A [];
[US4928332](#) A [];
[US6233760](#) B1 [];
[US4935978](#) A [];
[US5771515](#) A [];
[US2002069463](#) A1 [];
[US2002078509](#) A1 [];
[US5243726](#) A [];
[US5953778](#) A [];
[US2004168257](#) A1 [];
[US1432875](#) A [];
[US5566412](#) A [];
[US6138305](#) A [];
[US6301732](#) B1 [];



[US2003196270](#) A1 [];

[US1246081](#) A [];

[US1321095](#) A [];

[US1359801](#) A [];

[US5983423](#) A [];

[US5471688](#) A [];

[US2001047549](#) A1 []

- CCI - [A47C21/06](#) ; [A47C23/043](#) ;
[A47C27/14](#) ; [A47C19/045](#)
- TI - **Mattress** elevating foundation apparatus
- AB - A **bed** elevating box spring foundation method and apparatus for use between a **mattress** and a **bed frame**.
The **bed** elevating foundation apparatus is made of an outer substantially rigid **frame** and has opposite spaced apart first and second ends. The first end has a first height and the second end has a second height with the first height being greater than the second height. The **bed** elevating box spring foundation apparatus also has a top surface that extends substantially in a single angularly extending plane with respect to the ground surface. The box spring is inserted or otherwise disposed between the supported **mattress** and the underlying **bed frame** whereby the **mattress** first end is elevated above the **mattress** second end in a single angularly extending plane with respect to the ground surface. In one form, the box spring foundation includes a **wedge**-shaped foam member and in another includes a set of springs of varying heights.

PN - [US2004128760](#) A1 20040708

PNFP - US6799340 B2 20041005

PR - US20030337033 20030106

AP - US20030337033 20030106

DT - *; Rep

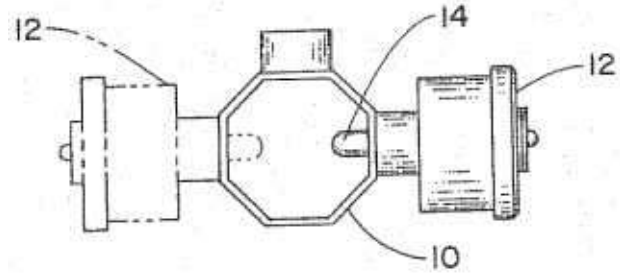
CT - || STSE (B2)
[US4724559](#) A 19880216 [] (BLY ROBERT R [US], et al)

CCI - [A61G7/0507](#) ; [A61G7/0509](#)

PA - (B2)
 BED SAFETY CONSULTING INC [US]

TI - (A1 B2)
 Holding bracket for **bed** side railing

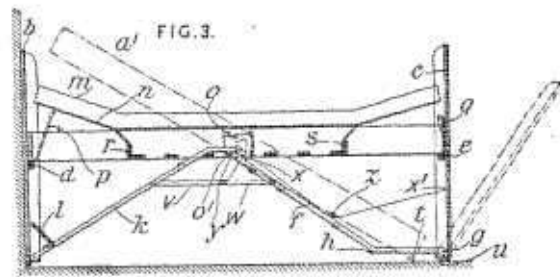
AB - (A1 B2)
 A support assembly for mounting to a **bed** to position protective railings along the sides of the **bed** comprises one or more support members of flat, rigid material such as sheet metal. The support members are attached to the **bed** deck of a hospital **bed** or the **frame** of a standard **bed** with inwardly facing surfaces of the support members on opposite sides of the **bed** spaced by substantially the width of the **mattress**. A hollow sleeve is affixed to the support member to receive a terminal end of the railing. Relative dimensions and positional relationships are such that gaps between the rails and portions of the **bed** or **mattress** are minimized to reduce the possibility of a patient becoming **wedged** in such a gap. The side rail supports are essentially immune from mis-positioning due to poor training, errors or carelessness of personell attending to the **bed** and patient.



PN - [RU2171087](#) C1 20010727
 PR - RU20000113714 20000526
 AP - RU20000113714 20000526
 DT - I
 PA - BEREZIN ALEKSANDR GEORGIEVICH
 TI - WALL-MOUNTED FOLDING **BED**
 AB - production of furniture. SUBSTANCE: folding **bed** has **frame** made in the form of rectangular three-dimensional construction for receiving layer with **mattress**. Bracket is secured to wall. Tie-rod is pivotally attached to bracket and to **frame** side. Pole is secured to wall. Roller support is adapted for rolling over side surface of pole. Upon reaching pole top, roller support rolls onto upper end surface of pole to take up working position. Supporting legs are pivotally attached to **frame** side remote from wall, and **frame** side adjacent to wall is tightly inserted between **wedge**-shaped stops. Folding **bed** of such construction may be used in homes, hotels and summer cottages. EFFECT: simplified construction, improved compactness in inoperative position and increased operating characteristics. 4 dwg

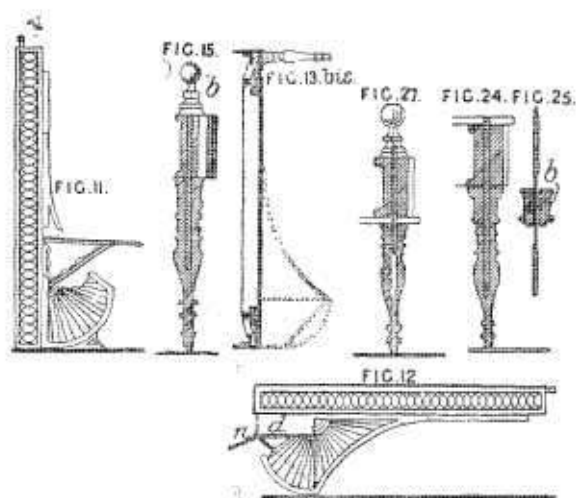
5/19 © EPODOC / EPO

PN - [GB190217511](#) A 19030618
 PR - GBT190217511 19020808
 AP - GBD190217511 19020808
 DT - I
 PA - ALLENDY ARMAND [FR]
 TI - Improvements in Folding Bedsteads
 AB - 17,511. Allendy, A. Aug. 8. Bedsteads.-Relates to a folding bedstead which is closed by lowering the foot end and pushing it towards the head support. The spring **mattress** rests upon brackets d, e, on the head and foot supports b, c respectively. Bent levers f on each side of the **bed** are connected by pivots g to the foot support, and by pivots o to the **mattress**. Bent levers k are connected by pivots o<1>, vertically under the pivots o, to the **mattress**, and by pivots to the head support. The inclination of the levers k is limited by slotted bars l. The pivots o, o' are arranged so that the centre of gravity of the **mattress** comes between



them and the foot of the **bed**.
 The **mattress** is secured to the
 foot support by a bolt q. The
 head of the ordinary **mattress** m,
 which rests on the
 spring **mattress**, may be
 supported by a **frame** or struts p.
 To fold the bedstead, the wire
 netting n is lowered, and the
 head of the **mattress** m is
 strapped to the spring **mattress**.
 The bolt q is then withdrawn,
 and the upper part of the foot
 support is tilted outwards. The
 spring **mattress** then tilts until
 the foot end rests on the cross-
 bars h which connect the bent
 levers f. Rubber or other buffers t
 are provided at the end of
 the **mattress**. The **mattress** is
 then pushed towards the head
 support b, the foot support c
 running on castors. To keep
 the **bed** in its folded
 position, **wedges** u are provided
 on the bottom of the foot support
 to penetrate the floor when the
 support is placed upright. Or the
 head and foot supports may be
 fastened together. The head
 support may be fixed to a wall or
 fitted with rollers. To assist in
 folding the **bed**, the bent levers f,
 k on each side may be connected
 by a pair of links v, w, pivoted to
 each other and to the levers. A
 rope connected to the lever f at X
 passes round a pulley y at the
 junction of the links, a pulley on
 the pivot o<1>, and a pulley z,
 and is fastened to the foot
 support. As the support is tilted,
 the pulley y is raised and the
 bent levers pulled together, the
 folding movement being thus
 assisted. Cross-pieces r, s stiffen
 the **mattress**, and allow of
 receptacles for bedding being
 formed at each end.

PN - [GB189715925](#) A 18971030
 PR - GBT189715925 18970705
 AP - GBD189715925 18970705
 DT - I
 PA - FRICK JOHN [GB]
 TI - Improvements in Bedsteads.
 AB - 15,925. Frick, J. July 5.
 Bedsteads; tables; desks; sofas;
 seats.-The front legs of the
 bedstead can be removed by
 lifting out the rod b, Fig. 15, and
 the **bed** can then be reared up on
 the quadrant and **wedged** in the
 vertical position, when the lid of
 the box which receives the
 bedding forms a sofa or seat. The
 legs can be put in the box d, Fig.
 12, which has an additional lid
 n. The front, which looks like a
 bookcase, can be turned down
 and supported by the lid of the
 box, as shown in Fig. 11, to form
 a desk. Fig. 13<bis> shows the
 way the **mattress** is connected to
 the **frame** and tightened by
 the **wedges**, shown in section,
 being forced under the end-bars.
 The head **frame** can be taken off
 and supported in the **bed frame**,
 which is then reversed to convert
 the **bed** into a table. The legs can
 be lengthened or shortened, as
 shown in Figs. 24 and 27, by
 inserting or removing an
 extension b.



PN - [GB2329119](#) A 19990317

PNFP - GB2329119 B 20010131

PR - GB19980025989
19980202; CA19982254029
19981130; GB19970002313
19970205

AP - GB19980025989 19980202

DT - *

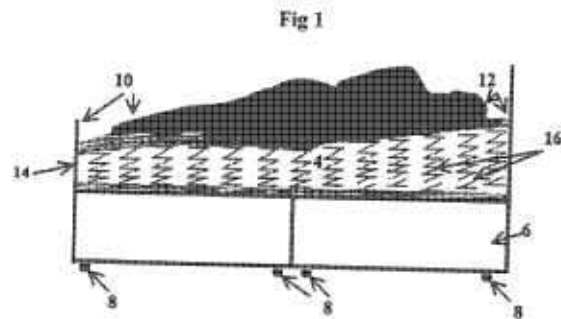
CT - (A)
[GB2003726](#) A []; [GB2023416](#) A [];
[GB2250189](#) A []; [US3808615](#) A [];
[US4066293](#) A []; [US4312088](#) A []
(B)
[GB2003726](#) A []; [GB2023416](#) A [];
[GB2250189](#) A []; [JPH08112164](#) A [];
[US3808615](#) A []; [US4066293](#) A [];
[US4312088](#) A []

CCI - [A47C19/045](#)

PA - (A B)
FLETCHER ANDREW KENNETH [GB]

TI - (A)
A **bed** with an inclined sleeping surface
(B)
A **bed**

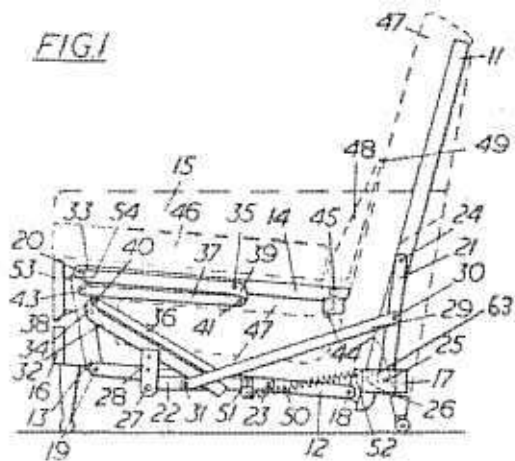
AB - (A)
A **bed** in which the sleeping surface is inclined so that the head end of the **bed** is higher than its foot end. This can be achieved in various ways, eg, the **mattress** may be **wedge**-shaped, the base of the **bed** may be inclined, an angled **frame** may be employed between the base and **mattress**, an inclined insert member or inflatable air bag may be placed between the **mattress** and **bed** base, or the legs of the base may be height adjustable. A user of



the **bed** benefits from a wide range of health improvements caused by the inclined resting/sleeping position.

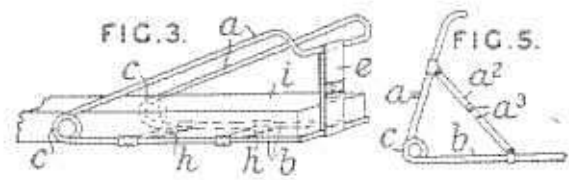
8/19 © EPODOC / EPO

- PN - [GB941601](#) A 19631113
- PR - GB19620029023 19620727
- AP - GB19620029023 19620727
- DT - *
- CCI - [A47C17/213](#)
- PA - GREAVES & THOMAS LTD;
WILLIAM REGINALD COBB
- TI - Improvements in and relating
to **bed**-settees
- AB - 941,601. **Bed**-settees;
mattresses. GREAVES & THOMAS
Ltd., and W. R. COBB. July 27,
1962, No. 29023/62. Headings
A4J and A4M. In a **bed**-settee
four sections 11, 12, 13 and 14
are pivoted together in such a
manner that they may be
extended to form a **bed** or the
sections may be folded up
beneath a seat cushion 46, the
section 11 forming a back rest
supported by links 21 which are
pivoted at 24 to the section 11
and at 25 to arm rests 15. The
section 12 is supported by links
22 pivoted at 23 to the seat 12
and connected to a torsion bar
27 extending between plates 28
on the arm rests 15. Control
links 29 interconnect the links
21, 22 to control the relative
movements of the sections 11, 12
during opening and closing of
the **bed**. A **mattress** 47 is
mounted on the **bed**
supporting **frame** and has
a **wedge**-shaped section 48
hingedly attached to
the **mattress** at 49 so that it can
be inverted to form a bolster in
the **bed** position.



9/19 © EPODOC / EPO

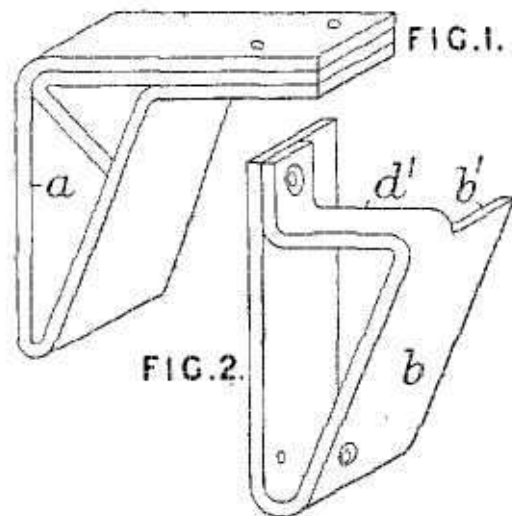
- PN - [GB160220](#) A 19210317
- PR - GB19190028424 19191117
- AP - GB19190028424 19191117
- DT - *
- CCI - [A47C7/22](#)
- PA - MAX SCHOEKE
- TI - A new or improved elastic pillow or cushion **frame**
- AB - 160,220. Schoeke, M. Nov. 17, 1919. Spring surfaces.-An elastic pillow or cushion **frame** is formed of **wedge**-shape from a continuous length of material having a spring formed by said material at each side. The upper part a of the **frame** across which fabric is stretched, and the lower part b, which is provided with crossbars h adapted to pass under the **mattress** i, are U-shaped and formed with springs c, the inclination of the part a being regulated by the adjustable strap e. Struts a², Fig. 5, may be pinned or attached temporarily together at a³ to form an ordinary **bed**-rest when desired.



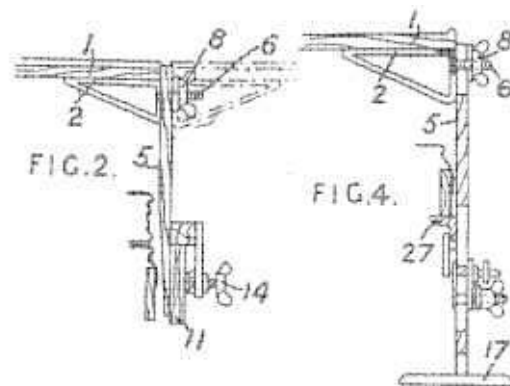
10/19 © EPODOC / EPO

PN - [GB186456](#) A 19221005
 PR - GB19210018852 19210712
 AP - GB19210018852 19210712
 DT - *
 CCI - [F16B12/60](#)
 PA - MARKBASSNETT
 TI - New or improved means for supporting mattresses upon bedsteads
 AB - 186,456. Bassnett, M. July 12, 1921. Mattresses.-Means for supporting and secur. ing a **mattress frame** upon a bedstead, comprise a **wedge-shaped pintle a** fitted upon each end of the side rails of the **mattress**, and a socket **b** fitted upon each **bed** post, the sockets being open at their outer sides **b<1>** but closed at the top **d<1>** of their inner sides.

The **mattress frame** can be removed from the bedstead by lifting the pintles on one side of their sockets, and then moving the -whole **mattress frame** sideways.



11/19 © EPODOC / EPO
 PN - [GB126937](#) A 19190911
 PR - CHX126937 19180513
 AP - GB19180014799 19180911
 DT - *
 CCI - [A47B23/02](#)
 PA - HUG ALOIS [CH]
 TI - Invalid Table
 AB - 126,937. Hug, A. May 13, 1918, [Convention date]. **Bed-tables**.- The top of a **bed-table** is vertically and angularly adjustable on an upright adapted to be attached to the side members of a bedstead; it is also removable and can be attached to either side of the



upright. The connexion is effected by a nut 8 and a bolt 6 engaging an open-ended slot in the upright 5 and projecting from a bracket 2 to which the table top 1 is fixed. Fig. 2 shows the upright 5 provided with a **wedge**-shaped end for insertion between the **mattress** and the bedstead **frame** 11 against which it is clamped by a screw 14. Fig. 4 shows the upright 5 provided with a foot 17 to rest on the floor and with a vertically-adjustable clamping-device to secure it to the bedstead rail 27.

12/19 © EPODOC / EPO

- PN - [GB495719](#) A 19381118
 PR - GB19370014126 19370521
 AP - GB19370014126 19370521
 DT - *
 CCI - [F16B12/60](#)
 PA - HENRY GRANT FINESTONE
 TI - Improvements in bedstead **frame** connections
 AB - 495,719. Bedstead corner joints. FINESTONE, H. G. May 21, 1937, Nos. 14126 and 17411. [Class 52 (ii)] For connecting a base support for a **mattress** to the head and foot members of a bedstead, a bracket 1 is fitted to the side rails of the support, the bracket having a lower flange 5 on which the side rail rests and terminating in a right-angled plate 10 having a slotted aperture 9. The plate is cranked at 8 to allow the **bed** posts and side rails to be aligned. A sole plate 14 is fitted to each **bed** post, the plate having two hooks 12, 13 projecting at right-angles to the plate, the hooks being shaped to form slightly **wedge** shaped cavities with the sole

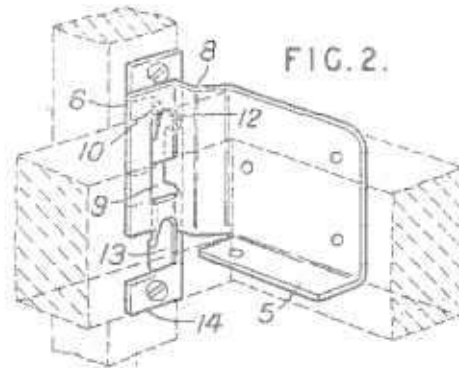


plate so that the bracket plate 6 becomes firmly **wedged** into the cavities and racking movement of the members is prevented.

13/19 © EPODOC / EPO

PN - [GB1137837](#) A 19681227

PR - GB19660010236 19660309

AP - GB19660010236 19660309

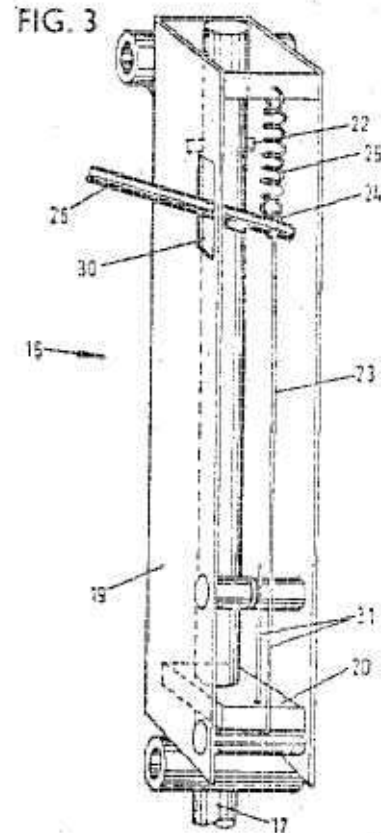
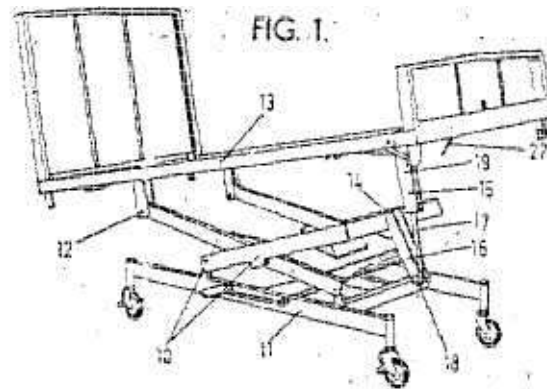
DT - *

CCI - [A61G7/005](#)

PA - NESBIT EVANS & COMPANY LTD J

TI - Improvements relating to tilting beds

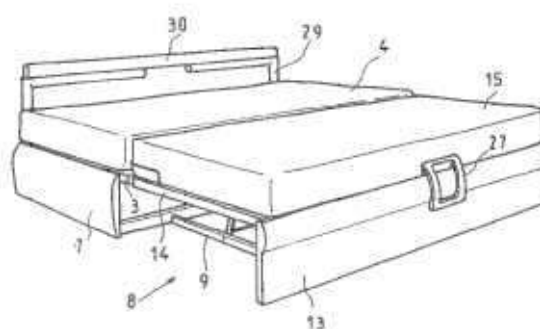
AB - 1,137,837. Telescopic stays. J. NESBITEVANS & CO. Ltd. 6 Oct., 1966 [9 March, 1966; 31 March, 1966], Nos. 10236/66 and 14310/66. Heading E2F. [Also in Division A4] An adjustable telescopic strut 15 for a **bed**, wherein the canting of a plate 20 causes a stay 17 to be **wedged**, comprises a stay 17 in the form of a rod or tube pivoted at its lower end to a lug 16 on an X-frame 10 carried on a wheel base frame 11 and extending substantially vertically into a channel section member 19 secured to the underside of a **mattress frame** 13 end projecting downwards therefrom. The rod passes through a rectangular plate 20 pivoted in the base of the channel section and having a central circular aperture through which the rod extends a crosspin 22 at the upper extremity of the rod acts as a stop by contacting the plate 20 when the strut is fully extended. The plate 20 is connected by a tie member 23 to the eye 24 of a tension spring 25. The eye of the spring is threaded by a transversely extending lever



26 pivoted on a support on the **mattress frame** and connected by a linkage to a handle 27. When the handle 27 is lifted, a bell-crank lever actuates the pivoted lever 26 downwardly against the spring 25 so that the plate 20 moves from its canted position and allows the rod 17 to move freely.

14/19 © EPODOC / EPO

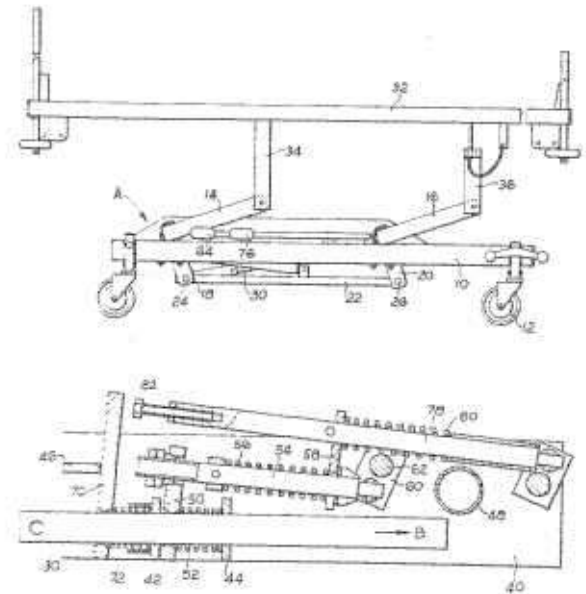
- PN - [FR2690061](#) A1 19931022
- PNFP - FR2690061 B1 19951020
- PR - FR19920004970 19920416
- AP - FR19920004970 19920416
- DT - *
- CT - (A1)
[US2620488](#) A [X]; [GB592819](#) A [X];
[FR2506586](#) A1 [X]; [GB2091092](#) A [X];
[US2557692](#) A [X]; [GB830123](#) A [X]
- CCI - [A47C17/23](#) ; [A47C17/134](#)
- PA - (A1 B1)
 SWANN LIGNES AUJOURD HUI [FR]
- TI - (A1)
Bed settee transformed by **bed** folded in drawer - has removable back and drawer containing **mattress** and raised to height of seat by rods pivoting on base of drawer
- AB - (A1)
 The **bed**-settee has a seat (4) with a removable back. A drawer below the seat opens at the front of the settee and contains the **bed**. The seat has a **mattress** which is identical to the **bed**'s **mattress** (15) and they both have slatted bases (3,14). The **bed** is raised to the height of the seat and is **wedged** between the drawer front (13) and the seat. It is raised by two parallel rods



(19,20) which are articulated on the base of the drawer round transversal axles. The upper ends of the rods slide in rails (16) across the **bed's frame**. USE
 - **Bed**-settee with **bed** in drawer forming transversal double **bed** with seat.

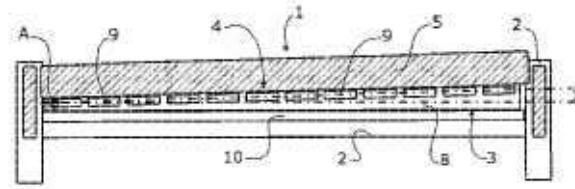
15/19 © EPODOC / EPO

- PN - [EP0095538](#) A1 19831207
 PR - GB19820015517 19820527
 AP - EP19820303732 19820715
 DT - *; Rep
 CT - || STSE (A1)
[GB2018221](#) A 19791017
 [YD] (NESBIT EVANS & CO LTD);
[GB2073140](#) A 19811014
 [Y] (KIMURA BED MFG)
 CCI - [A61G7/005](#)
 PA - NESBIT EVANS & CO LTD [GB]
 TI - Improvements relating to beds.
 AB - A hospital **bed** or trolley is of the radius arm type in which the base (10) the radius arms (14, 16) and the platform (32) supporting the **mattress** form a generally parallelogram linkage, and the mechanical jack (30) of the canting plate type displaces a tie rod (22) connecting the radius arm to raise the **mattress frame**. One of the canting plates (70) **wedge**-locks the tie rod and has to be tilted to allow lowering of the **mattress**, and the invention provides a simple construction without any connection between the two pedals.



16/19 © EPODOC / EPO

- PN - [DE102004039891](#) A1 20060223
- PR - DE20041039891 20040817
- AP - DE20041039891 20040817
- DT - *; Rep
- CT - || STSE (A1)
[DE19843259](#) C1 19991202 [
] (HARTMANN SIEGBERT [DE]);
[DE19605525](#) A1 19970821 [
] (HEERKLOTZ SIEGFRIED DIPL ING
 [DE]);
[DE4332704](#) A1 19950330 [
] (ELZENBECK MANFRED [DE]);
[DE3718331](#) A1 19881222 [
] (MACKERT REINHOLD [DE]);
[DE29819125U](#) U1 19990107 []
- CCI - [A47C19/045](#) ; [A61G7/005](#)
- PA - MOELLMANN REINHARD [DE]
- TI - Medical **bed** for patients which
 can be tilted has **bed frame**,
mattress support for **mattress**
 and functions such that support
 area built on **mattress** support
 can be tilted along axis by
 defined angle from horizontal
 position
- AB - The medical **bed** (1) has a **bed**
frame (2), a **mattress** support (3)
 with support area (4) for
 mattresses (5). In use position,
 the support area built
 on **mattress** support can be
 tilted on an axis by a defined
 angle from the horizontal
 position. The angle of tilt is
 variable and a conventional **bed**
frame can be employed. An
 independent claim is also
 included for the use of
 triangular **wedges**.



PN - [DE19611341](#) A1 19961114

PNFP - DE19611341 B4 20051222

PR - DE1996111341
19960322; DE1995207603U
19950508

AP - DE1996111341 19960322

DT - **

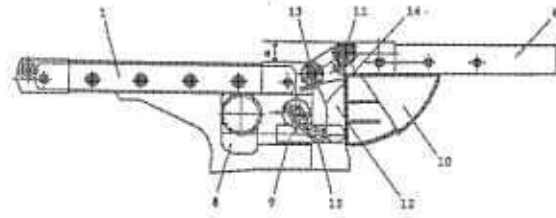
CT - (B4)
[DE4400144](#) C1 []

CCI - [A47C20/041](#)

PA - (A1 B4)
HARTMANN SIEGBERT [DE]

TI - (A1)
Bed frame, especially grid
for **mattress**, with adjustment for
neck support of head

AB - (A1)
The **frame** is particularly of the
slatted type for mattresses. The
neck support (4) on the head (1)
is tilted by a motor or
mechanically driven sliding
thrust bolt (9) acting on
a **wedge**, etc. on the **frame**
longitudinal members. The
support tilts on an axis (11) at
the end of one arm of a bell-
crank lever (12), which in turn
hinges on a parallel axis on the
head section. The downwards-
extending other arm of the lever
has a cam face (14), against
which a cam (15) moves in
synchronism with the thrust bolt.
This is so that in the starting
position the support is flush
with the head section, and is
first lifted for a predetermined
distance (a) so as to form a step
in relation to the head-section,
after which it is brought by the
bolt into the inclined position.



PN - [DE3602925](#) A1 19870813

PR - DE19863602925 19860131

AP - DE19863602925 19860131

DT - *

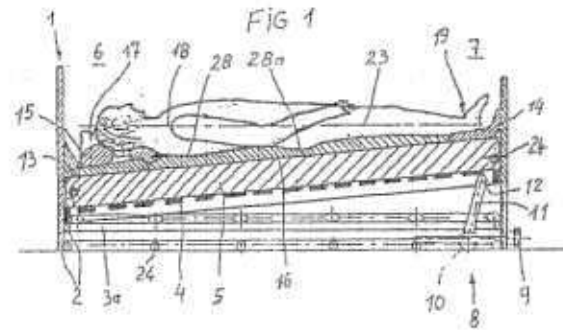
CT - [DE3333707](#) A1 []; [DE2035475](#) A1 [];
[DE1529428](#) A1 []; [DE8420213U](#) U1 [];
[DE7725211U](#) U1 []; [DE1984719U](#) U [];
[DE1827502U](#) U []; [DE1819479U](#) U [];
[DE1707312U](#) U []; [CH645007](#) A5 [];
[EP0146676](#) A1 []

CCI - [A47C19/045](#) ; [A47G9/10](#)

PA - HOELZEL KURT [DE]

TI - **Bed** with anatomical lying support

AB - In the case of a **bed** with anatomical lying support, consisting of a **bed frame** (2), a horizontally supported **bed grid** (4) and a **mattress** (5) placed on the **bed grid** (4), the correct anatomical position of persons is only achieved when all the organs are relaxed and the nervous system can be positively influenced by environmental rays and cosmic streams occurring in bedrooms. A **bed** with the effects described must be designed in such a way that at the foot end (7) a height-adjustment device (8) acts on the **bed grid** (4) and that in the head region (17) a pillow structure (15) and, starting in the shoulder region (18) and ending in the foot region (19), a one-piece padded support are provided. In addition, cylindrical hollow or solid elements (24) in a specific position and made of special materials are provided in a head **wedge** (13), in



the **mattress** (5), on the floor, on
the **bed frame**, etc. <IMAGE>

19/19 © EPODOC / EPO

PN - [DE2526473](#) A1 19761223

PR - DE19752526473 19750613

AP - DE19752526473 19750613

DT - *; Rep

CCI - [B60N2/345](#)

PA - DOLLINGER HORST PETER

TI - **Bed** conversion system for motor vehicles - has upholstery for covering lowered seats and extends **bed** to dashboard

AB - The upholstered component for passenger motor vehicles is used for converting seats into a **bed**, which extends up up to the dashboard. The upholstered arrangement is made pref. from foam rubber, plastics or as an inflatable **mattress** or upholstered system. It can be made as a **frame** with stretched fabric cover or a combination of these features. The **bed** arrangement smoothenes the uneven surfaces of the seating arrangement when the back rest are lowered. The **bed** can have also **wedge** shaped section for pillow. The **bed** arrangement placed on seats can be readily separated and stowed.

[SS 11]