



New connection on: : 02-08-2018 : 01:47:08 - Last disconnection on: : 01-08-2018 : 08:43:40

V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201802)) (RPM D201802)

## Welcome to EPOQUE Rebuild under the Production Environment

[EPODOC: SS 4] ..fiepodoc

 Database: EPODOC

[EPODOC: SS 4] A47C19/c/low

Results in EPODOC 9.118

[SS 5] \* and rail+

Results in EPODOC 564

[SS 6] \* and wedge

Results in EPODOC 10

[SS 7] 5 and wedge+

Results in EPODOC 10

[SS 8] \* and PD<2014-10-24

Results in EPODOC 4

[SS 9] \*..li

Results in EPODOC 0

EPODOC: term '\* ..LI' not found in index 'BI'. WARNING(1)

[SS 10] ..li

The command has been applied on a Search Statement with a zero result. WARNING(-50856)

[SS 10] 8..li

Results in EPODOC 0

EPODOC: term '8 ..LI' not found in index 'BI'. WARNING(1)

[SS 11] 8

Results in EPODOC 4

[SS 12] ..li



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PN - [US5740568](#) A 19980421

PR - US19940213675  
19940315; US19950404326  
19950315; US19960707651  
19960905

AP - US19960707651 19960905

DT - \*\*

CT - [US660196](#) A []; [US723569](#) A [];  
[US954620](#) A []; [US1040693](#) A [];  
[US1444950](#) A []; [US1851282](#) A [  
];  
[US1922388](#) A []; [US5500963](#) A [  
];  
[US5522101](#) A []; [US5577280](#) A [  
];  
[FR478195](#) A []; [GB169615](#) A []

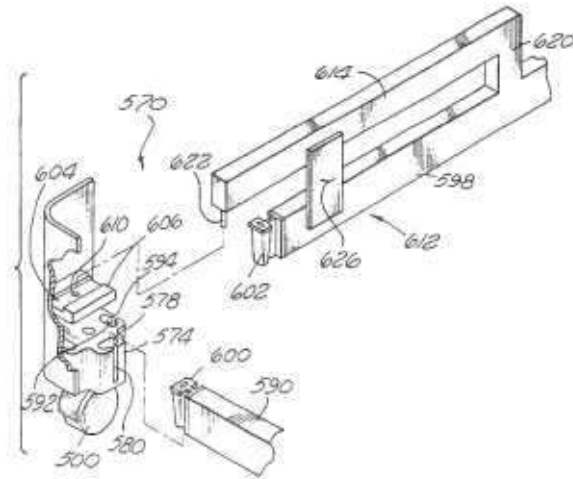
CCI - [A47C19/005](#) ; [A47C20/041](#) ;  
[A61G7/00](#) ; [A61G7/015](#)

CCA - [A61G2200/54](#)

PA - MAXWELL PRODUCTS INC [US]

TI - Snap-together bed

AB - An adjustable articulated bed manufactured in seven or so components for packing in three or so separate smaller boxes for easy transport. These components can be snap-fit together for easy assembly (and disassembly). The bed includes a bed frame, a power module or carriage and a bedding foundation. The foundation in turn includes a head portion and a body portion both of which are snap-fit securable in position to



the power carriage. Pins releasably hold the roller assemblies of the power carriage to side **rails** of the frame for rolling moving of the carriage on the frame. A motor of the power carriage controllably moves the foundation head portion with respect to the frame and body portion. A drag link pivotally connects the head portion to the head **rail** of the frame. The drag link can be releasably connected at either end thereof or in the middle, snapping the two parts of the drag link together. The lateral **rails**, longitudinal **rails** and corner posts can be disassembled into four pieces with **wedge**-cup arrangements or rotatable camming locks.

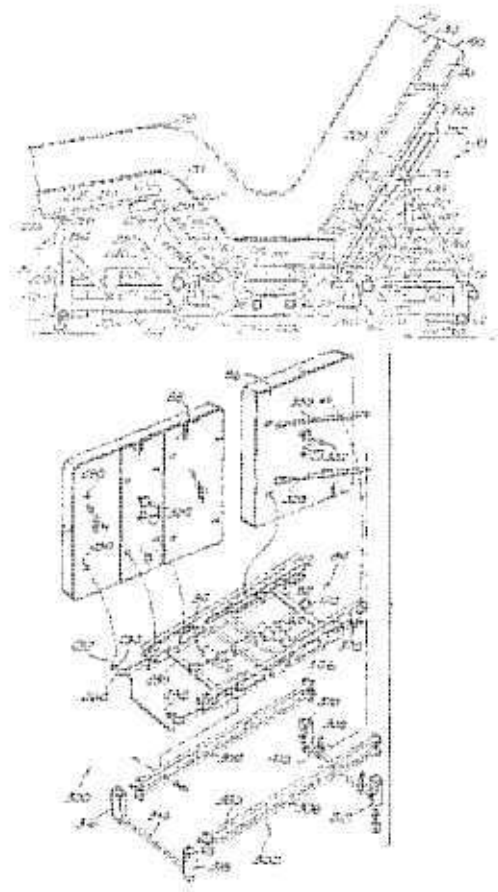
PN - [US5577280](#) A 19961126

PR - US19950404326  
19950315; US19940213675  
19940315

AP - US19950404326 19950315

DT - \*\*

CT - [US607011](#) A []; [US660196](#) A [];  
[US683137](#) A []; [US714733](#) A [];  
[US723569](#) A []; [US725330](#) A [];  
[US954620](#) A []; [US1132614](#) A [];  
[US1205183](#) A []; [US1658736](#) A [  
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[US1851282](#) A []; [US2203780](#) A [  
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[US2500742](#) A []; [US2996732](#) A [  
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[US4371996](#) A []; [US4376316](#) A [  
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[US4380838](#) A []; [US4381571](#) A [  
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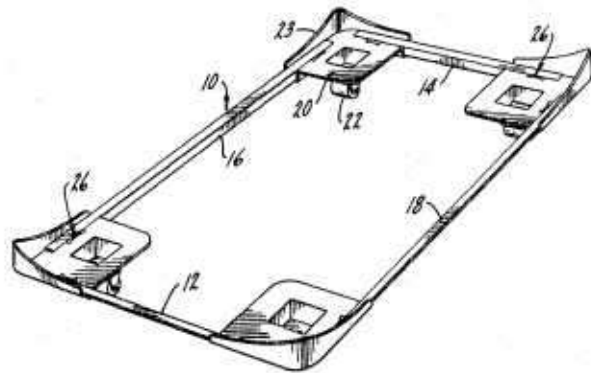
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[US4494259](#) A [ ]; [US4527298](#) A [ ];  
[US4536904](#) A [ ]; [US4559655](#) A [ ];  
[US4674140](#) A [ ]; [US4742586](#) A [ ];  
[US4839932](#) A [ ]; [US4893365](#) A [ ];  
[US4899404](#) A [ ]; [US4996731](#) A [ ];  
[US5129117](#) A [ ]; [US5160010](#) A [ ];  
[US5165129](#) A [ ]; [US5195198](#) A [ ];  
[US5205004](#) A [ ]; [US5224228](#) A [ ];  
[US5245718](#) A [ ]; [US5315726](#) A [ ];  
[US5329657](#) A [ ]; [US5404604](#) A [ ];  
[GB189605189](#) A [ ]; [GB190605289](#) A [ ]

- CCI - [A47C19/005](#) ; [A47C20/041](#) ;  
[A61G7/00](#) ; [A61G7/015](#)
- CCA - [A61G2200/54](#)
- PA - MAXWELL PRODUCTS INC [US]
- TI - Snap-together adjustable, articulated bed
- AB - An adjustable articulated bed manufactured in seven or so components for packing in three or so separate smaller boxes for easy transport. These components can be snap-fit together for easy assembly (and disassembly). The bed includes a bed frame, a power module or carriage and a bedding foundation. The foundation in turn includes a head portion and a body portion both of which are snap-fit securable in position to the power carriage. Pins releasably hold the roller assemblies of the power carriage to side **rails** of the frame for

rolling moving of the carriage on the frame. A motor of the power carriage controllably moves the foundation head portion with respect to the frame and body portion. A drag link pivotally connects the head portion to the head **rail** of the frame. The drag link can be releasably connected at either end thereof or in the middle, snapping the two parts of the drag link together. The lateral **rails**, longitudinal **rails** and corner posts can be disassembled into four pieces with **wedge**-cup arrangements or rotatable camming locks.

3/4 © EPODOC / EPO

- PN - [US3710405](#) A 19730116
- PR - US19710193130 19711027
- AP - USD3710405 19711027
- DT - \*
- CT - [US1068745](#) A [ ]; [US1471556](#) A [ ];  
[US1529653](#) A [ ]; [US2871489](#) A [ ];  
[GB177719](#) A [ ]; [GB408661](#) A [ ]
- CCI - [A47C19/005](#)
- PA - SEALY
- TI - BED CARRYING FRAME
- AB - A bed carrying frame comprises corner members and **rails** readily assembled and disassembled. The corner member has a channel to receive the **rail** and a recess to receive a locking means attached to the **rail**. The locking means has walls which engage corresponding walls of the recess to **wedge** the locking means and **rail** in the recess and channel and thereby preclude longitudinal and transverse movement of the **rail** with respect to the corner member.



4/4 © EPODOC / EPO

- PN - [WO9524880](#) A1 19950921
- PR - US19940213675 19940315
- AP - WO1995US03171 19950314
- DT - \*; Rep
- CT - |US| ISR (A1)  
[US3593350](#) A 19710720 [X] (KNIGHT ROBERT, et al);  
[US3237212](#) A 19660301 [X] (HILLENBRAND WILLIAM A, et al);  
[US1851282](#) A 19320329 [A] (CLYMER JACOBS);  
[US660196](#) A 19001023 [A] (MYERS ABRAM S [US]);  
[US4344422](#) A 19820817 [A] (IMMEL JOSEPH D);  
[US4202062](#) A 19800513 [A] (MARCYAN STANLEY T [US])
- CCI - [A47C20/041](#) ; [A47C19/005](#) ; [A61G7/00](#) ; [A61G7/015](#)
- CCA - [A61G2200/54](#)
- PA - MAXWELL PRODUCTS INC [US]
- TI - SNAP-TOGETHERADJUSTABLE,ARTICULATEDBED
- AB - An adjustable articulated bed (300) manufactured in seven components for packing in three boxes for transport. The components can be snap-fit together for assembly and disassembly. The bed includes a bed frame (302), a power module or carriage (84), and a bedding foundation. The foundation in turn includes a head portion (86) and a body portion (88) both of which are snap-fit to the power carriage (84). Pins releasably hold the roller assemblies (370) of the power carriage (84) to side **rails** (304, 306) of the frame (302) for rolling movement of the carriage (84) on the frame (302). A motor (92) of the power carriage (84) moves the foundation head portion (86) with respect to the frame (302) and body portion (88). A drag link (328, 330) pivotally connects the head portion (86) to the head **rail** (308) of the frame (302). The drag link (328, 330) can be releasably connected at either end or in the middle snapping the two parts of the drag link together. The lateral **rails** (308, 314), longitudinal **rails** (304, 306) and corner posts (310, 312, 316, 318) of the frame (302) can be disassembled into four pieces with **wedge** cup arrangements or rotatable camming locks.