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Application
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Abstract (en)
[origin: WO2017058080A1] It is disclosed a bed. The bed comprises at least two modules, a base module 1 and a rigid or articulated side module 4, the base module 1 comprises two plane, a base plane 2 and a compression plane 3 whose relative positions may be altered to obtain an alteration of the compression level of the compression plane. The side module 4 of the bed comprises two planes, a side module base plane 5 and a tail plane 6. The tail plane 6 comprises two end sections, a first end section 7 and a second end section 8, the first end section 7 of the tail plane is attached to the compression plane 3 of the base module 1 by means of a fixation means 11. The fixation means 11 allows a rotation of the tail plane 6 relative the compression plane 3 of the base module, and is further adapted to fixate the first end section 7 of the tail plane 6 to the compression plane 3 of the base module in such a way that a motion of the compression plane 3 induces the same motion of the first end section 7, whereby an alteration of the compression level of the compression plane, caused by a change in the relative position between the base plane 2 and compression plane 3, causes an alteration of the compression level of the side module 4.

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