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ABSTRACT



MATTRESS WITH ADJUSTABLE STRUCTURE

The present invention discloses a mattress (100) having adjustable structure comprises a body frame (10) having a head section (12) and a lower body section (14), the head
5 section (12) is pivotally connected to the lower body section (14) by an angle
adjusting gear assembly (20) which connects the head section (12) to the lower body
section (14) of the body frame (10), wherein the angle adjusting gear assembly (20) is
configured to elevate the head section (12) relative to the lower body section (14) and
hold the head section (12) in an inclined position at an angle away from horizontal
10 position; and mattress material enclosing the head section (12) and the lower body
section (14) of the body frame (10) with a resilient compressible section (30) which is
disposed between the mattress material on the head section (12) and the lower body
section (14).

The Most Illustrative Drawing: Fig. 3