

BED MATTRESS

ABSTRACT

Disclosed is a mattress used for a bed, and more particularly, to a mattress of
5 which resilience is not easily deteriorated and its deformation may be avoided even though
it is used for a long time, and cushions on the top and bottom sides of which may be made
of materials with different resiliences. The present invention provides a bed mattress
which comprises a spring frame 10 with a plurality of springs arranged side by side with
certain intervals therein, two pad layers 13 disposed respectively on the top and bottom of
10 said spring frame 10, a side sheet 20 wrapping four sides of said spring frame and two
cushion portions 10a placed respectively on the two pad layers ; characterized in that said
cushion portions 10a comprise a cushion member 60, a cover sheet 70 disposed on or
under said cushion member 60, and two envelope sheets 32, first halves of which surround
perimeters and bottom surfaces extending therefrom of said cushion members 60 and
15 second halves of which are folded back so as to cover perimetric portions of each said pad
layer 13, leaving a gap between the opposing surfaces of the folded first and second halves.

Figure 3