BABY AND CHILDREN COT

Abstract

The present invention relates to a cot/child‘s bed comprising - a horizontal frame (101), - at least one supporting element (103), which is fastened on the frame (101), - at least two load bearing elements (105a, 105b), which are fastened on the frame (101), - a textile lying surface (107), which is held in the frame (101) by a fastening mechanism, - two textile side walls (109a, 109b), which are held between the load-bearing elements (105a, 105b) and the lying surface (107), and - two textile end walls (111a, 111b), wherein these textile end walls (111a, 111b) consist of at least two interconnected sub-elements (111a1, 111b1, 111a2, 111b2), which are fastened at the ends of the textile side walls (109a, 109b) and also on the textile lying surface (107) and each form an inclined wall element, wherein the first sub element (111a1, 111b1) faces outwards at a first angle α from the textile lying surface (107) and the second sub-element (111a2, 111b2) extends inwards in the opposite direction at a second angle β, so that the two sub-elements (111a1, 111b1, 111a2, 111b2) hold a resilient element.

Fig 3.