

Abstract

Seating furniture, in particular office chairs

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The invention concerns a chair, in particular an office chair. In order to provide, at comparatively low constructive effort and expense, a degree of comfort comparable with that of a synchronization mechanism, a chair is proposed that comprises a seating element (1) with a seating surface (9) and a back element (2) pivotable around a lateral axis (6) and linked in a jointed manner to the seating element (1), whereby the seating surface (9) of the seating element (1) is designed in a way that a user performs a movement, which follows the movement of the back element (2), when the back element (2) is pivoting to a rear position. As a result, a synchronous movement of the user's body with the movement of the back element is facilitated, without the whole seating element performing the said synchronous movement.

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Fig. 4