

Title (en)

SEAT FOR AN OFFICE CHAIR OR THE LIKE, WITH SEAT AND BACKREST ADJUSTABLE BY SHIFTING BODY WEIGHT

Publication

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Application

EP 88109991 A 19880623

Priority

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- DE 3800754 A 19880113

Abstract (en)

[origin: US4861106A] The invention relates to a seat assembly for an office chair or the like, having a seat and back (6, 7) which are adjustable especially by shifting the body and having a cradle (5). The seat and the back are hinged together at their adjoining ends by at least a first articulation (8) and have, at points distanced from the articulation (8), bearing elements (13, 14) which are suspended or guided on the cradle by positive guiding means (10, 11) and are mounted for movement along paths established by the positive guiding means. The articulation (8) is free-floating. The bearing elements (13, 14) are guided by the positive guides (10, 11) independently of one another.

IPC 1-7

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IPC 8 full level

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CPC (source: EP US)

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Cited by

CN100444764C; CH682445A5; EP0614633A1; US5511852A; ITVI20120006A1; EP3476254A1; BE1025933B1; JP2021510115A; US10973326B2; US7484803B2; WO2019137955A1; WO2004073457A1

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