

Title (en)

CHAIR HAVING A RESILIENTLY TILTABLE SEAT AND BACK-REST

Publication

EP 0242433 B1 19910123 (DE)

Application

EP 86113762 A 19861004

Priority

DE 3613381 A 19860421

Abstract (en)

[origin: US4790595A] Chair having seat and back parts capable of springy tilting relative to each other. The seat and back parts are provided in the region where they join each other with a reduced width to intensify the relative tilting thereof. Longitudinal slots are also provided in the seat and extend from the region of reduced width to further intensify this relative tilting. The chair frame is provided with fastening elements in the region of the front edge of the seat for tilting attachment of seat and back.

IPC 1-7

A47C 3/021; **A47C 3/025**

IPC 8 full level

A47C 3/021 (2006.01); **A47C 3/025** (2006.01); **A47C 3/12** (2006.01); **A47C 7/44** (2006.01)

CPC (source: EP US)

A47C 3/021 (2013.01 - EP US); **A47C 3/025** (2013.01 - EP US); **A47C 3/12** (2013.01 - EP US); **A47C 7/44** (2013.01 - EP US);
A47C 7/441 (2013.01 - EP US); **A47C 7/445** (2013.01 - US)

Cited by

EP3103370A1; DE10009264A1; FR2850013A1; EP0382665A1; FR2642945A1; EP0543206A1; DE4236834C2; US10070728B2;
WO2010086187A1; WO2016001714A1; US10736424B2

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DOCDB simple family (publication)

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DE 3613381 C2 19880225; DE 3677205 D1 19910228; DE 8610855 U1 19881124; ES 2020914 B3 19911016; GR 3001682 T3 19921123;
US 4790595 A 19881213

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ES 86113762 T 19861004; GR 910400115 T 19910329; US 4067887 A 19870421