

Title (en)
CHAIR WITH A BACKREST

Title (de)
STUHL MIT RÜCKENLEHNE

Title (fr)
SIEGE DOTE D'UN DOSSIER

Publication
EP 1039817 A1 20001004 (DE)

Application
EP 99949278 A 19991022

Priority
• EP 99949278 A 19991022
• EP 98811055 A 19981022
• IB 9901725 W 19991022

Abstract (en)
[origin: WO0024294A1] The rest part (51) of the backrest (5) is supported by two front legs (1, 1') projecting through a horizontal cross-tube (3). The seat plate (4) is placed on the cross-tube (3) by means of brackets which are fixed or which can pivot around a main axis (D). Elastic bridge pieces (500, 500') are inserted between the rest part (51) and the rest element (10, 10'), and the rest part (51) is also elastic. In an alternative embodiment, the rest part (51) and the bridge pieces (500, 500') construct a component part. The chair can be completed with armrests (8, 8') which can be inserted into the cross-tube (3). The arm supports (82, 82') of said armrests can horizontally pivot in order to stack a number of chairs next to one another. In a completely equipped embodiment, a pivotal side table (9) is eccentrically arranged on an armrest (8) and comprises a tilt-swivel mechanism and means for safeguarding against overstressing. The side table (9) falls into the vertical non-use position when overstressed. Coupling elements are provided on both sides of the cross-tube (3) for forming rows of interconnected chairs.

IPC 1-7
A47C 7/44; **A47C 3/04**; **A47C 7/70**

IPC 8 full level
A47C 3/04 (2006.01); **A47C 7/44** (2006.01); **A47C 7/70** (2006.01)

CPC (source: EP US)
A47C 1/124 (2013.01 - EP); **A47C 3/045** (2013.01 - EP); **A47C 7/70** (2013.01 - EP US)

Citation (search report)
See references of WO 0024294A1

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
WO 0024294 A1 20000504; CA 2316368 A1 20000504; EP 0995376 A1 20000426; EP 1039817 A1 20001004

DOCDB simple family (application)
IB 9901725 W 19991022; CA 2316368 A 19991022; EP 98811055 A 19981022; EP 99949278 A 19991022