

Title (en)
Tablet arm for nesting chair

Title (de)
Armlehne mit Tablett für einen stapelbaren Stuhl

Title (fr)
Bras de tablette pour chaise à emboîtement

Publication
EP 1864594 A3 20080402 (EN)

Application
EP 07252217 A 20070531

Priority
US 42326006 A 20060609

Abstract (en)
[origin: EP1864594A2] According to various embodiments of the present invention, a tablet arm (100) for a nesting chair (102) including a first rigid support member (110) affixed to a nesting chair, a second rigid support member (112) swivelably coupled to the first rigid support member, a tablet (104) rotatably and slidably coupled to the second rigid support member by a collar, a first stop (222) coupled with the second rigid support member and configured to abut one end of the collar in the tablet's forward operable position, and a second stop (1328) coupled with the second rigid support member and configured to abut another end of the collar in the tablet's rearward operable position. According to some embodiments, a plurality of nesting chairs having swivelling rotatable tablets movable from an operable position to a nested position, the tablets positioned over seatbacks of the chairs in the nested position and configured to slide horizontally in the operable position.

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

CPC (source: EP US)
A47C 3/045 (2013.01 - EP US); **A47C 7/70** (2013.01 - EP US); **A47C 7/705** (2018.07 - EP US)

Citation (search report)

- [X] DE 20315538 U1 20031211 - KARMA MEDICAL PRODUCTS CO [TW]
- [X] WO 8705478 A1 19870924 - MINATI FRANK E
- [X] US 2004004372 A1 20040108 - MULLEN PAUL T [CA], et al
- [X] US 4944552 A 19900731 - HARRIS DAVID S [US]
- [X] CA 2302111 A1 20010913 - ROZIERE PHILIP [CA]
- [A] US 2954073 A 19600927 - JUNKUNC BELA B

Cited by
CN104433431A

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA HR MK YU

DOCDB simple family (publication)
EP 1864594 A2 20071212; **EP 1864594 A3 20080402**; CA 2590274 A1 20071209; CN 101084810 A 20071212; US 2007284920 A1 20071213

DOCDB simple family (application)
EP 07252217 A 20070531; CA 2590274 A 20070529; CN 200710110915 A 20070608; US 42326006 A 20060609