

Title (en)
CHAIR

Title (de)
STUHL

Title (fr)
CHAISE

Publication
EP 3723553 A1 20201021 (EN)

Application
EP 18889463 A 20181127

Priority
• SE 1751519 A 20171211
• SE 2018051221 W 20181127

Abstract (en)
[origin: WO2019117779A1] A furniture is disclosed comprising a frame (F) having a first section (100A) and a second section (100B) mutually displaced from each other to form a gap (G) there between. A seat panel (400) is configured to connect with the first and the second section (100A, 100B) by a panel joint arrangement (410). The panel joint arrangement (410) comprises at least two male parts (420) and at least two female parts (430). Each of the male parts (420) is formed by a dowel (421) extending in a longitudinal direction and having a free end facing away from a surface of the frame (F) or from the major surface of the seat panel (400). Each of the female parts (430) is formed by a recess (431) in the major surface of the seat panel (400) or in the surface of the frame (F). The recess (431) has an elongated extension between an insertion portion (432) and a locking portion (433). The frame (F) and the seat panel (400) are configured to be moved relative to each other such that the dowels (421) are moved relative to the recesses (431) in the longitudinal direction of respective dowel (421) into the insertion portion (432) of the respective recess (431) and thereafter moved along the elongated extension to the locking portion (433) of the respective recess (431).

IPC 8 full level
A47C 4/03 (2006.01); **F16B 12/12** (2006.01); **F16B 12/22** (2006.01)

CPC (source: EP)
A47C 4/024 (2013.01); **A47C 4/03** (2013.01); **F16B 12/22** (2013.01)

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
WO 2019117779 A1 20190620; CN 111465335 A 20200728; EP 3723553 A1 20201021; EP 3723553 A4 20210908

DOCDB simple family (application)
SE 2018051221 W 20181127; CN 201880079533 A 20181127; EP 18889463 A 20181127