

Title (en)

PIECE OF SEATING FURNITURE IN TWO-SHELL DESIGN FOR HOLDING DECAL SHEETS

Title (de)

SITZMÖBEL IN ZWEI-SCHALEN-KONSTRUKTION ZUR AUFNAHME VON DEKORBÖGEN

Title (fr)

MEUBLE D'ASSISE DE STRUCTURE À DEUX COQUES DESTINÉ À RECEVOIR DES FEUILLES DÉCORATIVES

Publication

EP 3399887 B1 20191016 (DE)

Application

EP 17705292 A 20170103

Priority

- DE 202016100003 U 20160104
- DE 2017100002 W 20170103

Abstract (en)

[origin: WO2017118454A1] The invention relates to a piece of seating furniture (1) formed from two seat shells (2, 3) connected to one another, which form a seating surface and a backrest of the piece of seating furniture (1) as a connected component, wherein the upper and lower seat shells (2, 3) connected to form the piece of seating furniture (1) are designed approximately identically in construction and same are connected to one another only in the edge region (4) thereof such that a free, narrow and flat gap space (5) remains between the seat shells (2, 3), which holds a decal sheet (7) via a slot-shaped access opening (6) on the top side (10) of the backrest and/or on the front edge (11) of the seating surface and/or in the rear surface of the piece of seating furniture (1), which decal sheet is approximately the size of the surface of the piece of seating furniture (1).

IPC 8 full level

A47C 3/12 (2006.01)

CPC (source: EP US)

A47C 3/12 (2013.01 - EP US); **A47C 7/62** (2013.01 - EP US); **G09F 23/00** (2013.01 - EP US); **G09F 2023/005** (2013.01 - EP US)

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

DOCDB simple family (publication)

DE 202016100003 U1 20160125; DK 3399887 T3 20200127; EP 3399887 A1 20181114; EP 3399887 B1 20191016; EP 3399887 B8 20191127; ES 2765856 T3 20200611; US 10765215 B2 20200908; US 2019014905 A1 20190117; WO 2017118454 A1 20170713

DOCDB simple family (application)

DE 202016100003 U 20160104; DE 2017100002 W 20170103; DK 17705292 T 20170103; EP 17705292 A 20170103; ES 17705292 T 20170103; US 201716068359 A 20170103