

Title (en)  
ASSEMBLY SYSTEM AND METHOD FOR DRAWERS OR SHELVES

Title (de)  
MONTAGESYSTEM UND VERFAHREN FÜR SCHUBLADEN ODER REGALE

Title (fr)  
SYSTÈME ET PROCÉDÉ D'ASSEMBLAGE POUR TIROIRS OU ÉTAGÈRES

Publication  
**EP 3937726 A1 20220119 (EN)**

Application  
**EP 20716560 A 20200308**

Priority

- IT 201900003601 A 20190312
- IB 2020051996 W 20200308

Abstract (en)  
[origin: WO2020183334A1] Claimed is an assembly method for applying to the front piece of a shelf or drawer a protruding support adapted for supporting a bottom plane of the shelf or drawer, with the steps of: - applying two or more dowels perpendicular to the surface of the shelf or drawer, - aligning them along an axis, - coupling the protruding support to the dowels by inserting in sequence the dowels into a complementary cavity present in the support. Claimed is also a front part of a shelf or drawer, comprising a surface in use facing the center of the drawer or shelf, an elongated support protruding from the surface able to support a bottom plane of the shelf or drawer, the surface comprising an element projecting and coupled to the elongated support by inserting the protruding element into a complementary longitudinal cavity present in the projecting support.

IPC 8 full level  
**A47B 88/90** (2017.01); **A47B 88/95** (2017.01); **A47F 5/00** (2006.01)

CPC (source: EP US)  
**A47B 88/90** (2017.01 - EP US); **A47B 88/95** (2017.01 - EP US); **A47B 96/06** (2013.01 - US); **A47B 96/14** (2013.01 - US); **A47F 5/0068** (2013.01 - EP); **A47B 2088/951** (2017.01 - US); **A47B 2088/952** (2017.01 - 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

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**WO 2020183334 A1 20200917**; BR 112021017719 A2 20211116; CN 113677239 A 20211119; EP 3937726 A1 20220119; IT 201900003601 A1 20200912; JP 2022524144 A 20220427; US 2022151382 A1 20220519

DOCDB simple family (application)  
**IB 2020051996 W 20200308**; BR 112021017719 A 20200308; CN 202080020298 A 20200308; EP 20716560 A 20200308; IT 201900003601 A 20190312; JP 2021553399 A 20200308; US 202017437475 A 20200308