

Title (en)

Supporting and stacking structure for refrigerators

Title (de)

Stütz- und Stapelstruktur für Kühlchränke

Title (fr)

Structure de support et d'empilement pour réfrigérateurs

Publication

EP 2896577 A1 20150722 (EN)

Application

EP 15000076 A 20150114

Priority

IT TO20140029 A 20140117

Abstract (en)

A supporting and stacking structure (1) for refrigerators (2) is described, comprising: a supporting base adapted to support the bottom of a refrigerator (2) and adjustable at least in a transverse direction with respect to the bottom of the refrigerator (2); a plurality of bearing and stacking elements (7) of the refrigerator (2) operatively connected to the supporting base; and a plurality of substantially vertical structural elements (5), operatively connected to the bearing and stacking elements (7) and in vertical extension with respect to the height of the refrigerator (2), wherein the bearing and stacking elements (7), when stacking many structures (1), are adapted to be placed in abutment above a corresponding structural element (5) of another structure (1) on which the stacking must be performed.

IPC 8 full level

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CPC (source: EP)

B65D 19/38 (2013.01); **B65D 21/0215** (2013.01); **B65D 2519/0097** (2013.01); **B65D 2585/6817** (2013.01); **F25D 2400/32** (2013.01)

Citation (search report)

- [I] GB 2480673 A 20111130 - BELRON HUNGARY KFT ZUG BRANCH [CH]
- [A] GB 1299219 A 19721213 - SZAWELESKI KONSTANTY
- [A] FR 2955301 A1 20110722 - BONAMY ERIC [FR]
- [A] US 2006011625 A1 20060119 - ARNOLD W C [US]
- [A] WO 2010041222 A1 20100415 - JOUBERT SIMON JOHN [ZA]
- [A] US 2004168946 A1 20040902 - ANGELETTI CHRIS [US], et al

Cited by

CN110319638A

Designated contracting state (EPC)

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