

Title (en)

SET OF ELEMENTS FOR STORING OBJECTS IN A PLURALITY OF CONTAINERS

Publication

**EP 0190237 B1 19891018 (DE)**

Application

**EP 85903827 A 19850723**

Priority

DE 3428198 A 19840731

Abstract (en)

[origin: WO8600791A1] In a system for the storage of objects in a container configured as a cupboard, a drawer or other similar structures, the objects are stored in a plurality of compartments of various sizes forming a grid and filling out the base surface of the container. Each compartment is configured as a square or rectangular container open at least on one side and said containers are arranged in a plurality of levels, behind or on top of each other while being arranged, on each level, next to each other and/or on top of each other. The containers may be pushed sideways individually or by groups so as to create a void which facilitates access to the farthest row of containers in the bottom or down in the container. This system is particularly appropriate for storage, warehouse deposition or sorting installations. It does not take much room and is characterized in that it has a very rapid and easy access.

IPC 1-7

**A47B 53/00**

IPC 8 full level

**A47B 49/00** (2006.01); **A47B 51/00** (2006.01); **A47B 53/00** (2006.01)

CPC (source: EP US)

**A47B 53/00** (2013.01 - EP US)

Citation (examination)

- US 3730605 A 19730501 - LEWIS ECKARD R
- GB 1003039 A 19650902 - DOUGLAS MACLEAN CLARK MACEWAN
- GB 1870763 A

Cited by

US5556178A

Designated contracting state (EPC)

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DOCDB simple family (publication)

**WO 8600791 A1 19860213**; AU 4637885 A 19860225; CA 1264798 A 19900123; DE 3428198 A1 19860213; DE 3573713 D1 19891123; DE 3590342 D2 19860918; EP 0190237 A1 19860813; EP 0190237 B1 19891018; GB 2175888 A 19861210; GB 2175888 B 19890111; GB 8607860 D0 19860430; JP H07108244 B2 19951122; JP S61503006 A 19861225; US 4802715 A 19890207

DOCDB simple family (application)

**EP 8500365 W 19850723**; AU 4637885 A 19850723; CA 487791 A 19850730; DE 3428198 A 19840731; DE 3573713 T 19850723; DE 3590342 T 19850723; EP 85903827 A 19850723; GB 8607860 A 19850723; JP 50346485 A 19850723; US 13647987 A 19871223