

Title (en)

Perfected support for the wall assembly of a cantilever cupboard

Title (de)

Perfektionierter Träger für die Wandanordnung eines freitragenden Schrankes

Title (fr)

Support perfectionné pour l'ensemble paroi d'une armoire en porte-à-faux

Publication

**EP 2807953 A1 20141203 (EN)**

Application

**EP 14164697 A 20140415**

Priority

IT MI20130861 A 20130528

Abstract (en)

A support (30;30A;30B;30C;30D;30E) for the wall (P) assembly of a cantilever cupboard (M) comprises a plaque (31;31A;31B;31C;31D;31E) suitable for being fixed to said wall (P) by at least any fixing means (34;34A;34B;34C;34D;34E,134E,234E), said plaque (31;31A;31B;31C;31D;31E) also having at least one raised section (32;32A;32B;32C;32D;32E) with respect to said wall (P) with at least one window (33;33A;33B;33C;33D;33E) for the connection of a hook (G) of a hanging bracket device (R) fixed to said cupboard (M). According to the invention, at least one pin (35;35A,135A;35B,135B;35C;35D;35E) integral with said plaque (31;31A;31B;31C;31D;31E) and suitable for being introduced into a hole (37) of said wall (P), cooperates with said at least one fixing means (34;34A;34B;34C;34D;34E,134E,234E).

IPC 8 full level

**A47B 95/00** (2006.01)

CPC (source: EP)

**A47B 95/008** (2013.01)

Citation (applicant)

- EP 11767641 A 20111004
- EP 2012001234 W 20120320

Citation (search report)

- [X] EP 2580991 A1 20130417 - LEONARDO SRL [IT]
- [Y] WO 2012143074 A1 20121026 - LEONARDO SRL [IT], et al
- [Y] DE 20103728 U1 20010503 - HETTICH PAUL GMBH & CO [DE]
- [A] EP 0027267 A1 19810422 - SALICE GMBH [DE]

Designated contracting state (EPC)

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Designated extension state (EPC)

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DOCDB simple family (publication)

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