Title (en)

ASSEMBLY SYSTEM OF A WALL-CUPBOARD TO A SUPPORTING STRUCTURE COMPRISING A REAR WALL AND A FRONT WALL, INTERSPACED WITH RESPECT TO EACH OTHER

Title (de)

MONTAGESYSTEM ZUR MONTAGE EINES HÄNGESCHRANKS AN EINER TRAGESTRUKTUR MIT EINER RÜCKWAND UND EINER VORDERWAND MIT ZWISCHENRAUM DAZWISCHEN

Title (fr)

SYSTÈME D'ASSEMBLAGE D'UNE STRUCTURE DE SUPPORT POUR UN PLACARD MURAL COMPRENANT UNE PAROI ARRIÈRE ET UNE PAROI AVANT, ESPACÉES L'UNE DE L'AUTRE

Publication

EP 3011868 A1 20160427 (EN)

Application

EP 15187269 A 20150929

Priority

IT MI20141731 A 20141003

Abstract (en)

An assembly system, by means of wall-brackets (27) hooked to respective plates (25), of a wall-cupboard (22) to a supporting structure consisting of two walls (20,21): a first rear load-bearing wall (20) and a second front wall (21), interspaced with respect to said first wall (20) so as to form an interspace (24), characterized in that rigid connection elements (C) are housed in said interspace (24) between said two walls (20,21) and said plates (25) which are assembled outside said second front wall (21).

IPC 8 full level

A47B 95/00 (2006.01); E04F 13/08 (2006.01)

CPC (source: EP)

A47B 95/008 (2013.01); E04F 13/0825 (2013.01); E04F 13/0826 (2013.01)

Citation (applicant)

- EP 2219495 A1 20100825 - LEONARDO SRL [IT]
- EP 2303068 A1 20110406 - LEONARDO SRL [IT]
- EP 2299873 A1 20110330 - LEONARDO SRL [IT]
- EP 2421406 A1 20120229 - LEONARDO SRL [IT]
- EP 2510833 A1 20121017 - LEONARDO SRL [IT]

Citation (search report)

- [X] US 2008265117 A1 20081030 - BEAUVAIS VINCENT PIERRE [CA]
- [X] WO 8402261 A1 19840621 - MADSEN BORGE [DK]
- [Y] DE 4228338 A1 19931028 - HOEPNER HANS DR [DE]
- [Y] WO 2010121687 A1 20101028 - LEONARDO SRL [IT], et al

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)

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