Title (en)

ATTACHMENT ASSEMBLY, IN PARTICULAR FOR ATTACHING PANELS

Title (de

BEFESTIGUNGSANORDNUNG, IM BESONDEREN ZUR BEFESTIGUNG VON PLATTEN

Title (fr)

ENSEMBLE POUR FIXATION NOTAMMENT DE PANNEAUX

Publication

EP 2536313 B1 20160113 (FR)

Application

EP 11709987 A 20110215

Priority

- FR 1000612 A 20100215
- FR 2011000090 W 20110215

Abstract (en

[origin: WO2011098694A1] The invention relates to an attachment assembly (1) comprising a first element (10) provided with hooks (110), one of which is an insertion hook (11) that provides an insertion area (12), and a second element (20) provided with a plurality of openings (210), one of which is an opening (21) that is capable of receiving the frontal insertion portion of the hooks (110) and said insertion hook (11) and enabling the transverse movement thereof so as to insert said second element (20) into said insertion area (12). The invention is characterized in that said second element (20) is provided with a second opening (21) and in that said first element (10) comprises an abutment (13) that extends frontally in alignment with the opening of said insertion area (12) and is placed by itself into said second opening (21) after said hook (11) is inserted into said first opening (21) so as to engage with said insertion hook (11) and prevent the transverse movement of said first element (10) in relation to said second element (20).

IPC 8 full level

A47B 57/42 (2006.01); A47B 96/14 (2006.01)

CPC (source: EP)

A47B 57/42 (2013.01); A47B 96/1416 (2013.01)

Cited by

EP3539601A1; FR3078893A1

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

DOCDB simple family (publication)

**WO 2011098694 A1 20110818**; EP 2536313 A1 20121226; EP 2536313 B1 20160113; ES 2566355 T3 20160412; FR 2956455 A1 20110819; FR 2956455 B1 20120622

DOCDB simple family (application)

FR 2011000090 W 20110215; EP 11709987 A 20110215; ES 11709987 T 20110215; FR 1000612 A 20100215