

Title (en)

Perfected device for the wall assembly of coating panels and method for the production thereof

Title (de)

Perfektionierte Vorrichtung für die Wandanordnung von Verkleidungsplatten und Verfahren zur Herstellung davon

Title (fr)

Dispositif perfectionné pour ensemble de parois de panneaux de revêtement et son procédé de production

Publication

**EP 2568095 B1 20140730 (EN)**

Application

**EP 12181826 A 20120827**

Priority

IT MI20111604 A 20110907

Abstract (en)

[origin: EP2568095A1] A device (10) for the wall assembly (23) of a coating panel (P), which forms, with said wall (23), an interspace (32), comprises a mechanism for regulating the height (vertical) of the panel (P) supported by a base (11) fixed on the surface of the panel (P), said mechanism consisting of a slide (12) and a command screw (13) of the translation of said slide (12) which also has a section (21) for hooking the device (10) to a plate (22) fixed to said wall (23). Said base (11) and said mechanism for regulating the height are entirely contained in said interspace (32). Characteristically, a second screw (14) for the horizontal regulation (depth) of the panel (P), which is also entirely contained in said interspace (32), cooperates with said slide (12), the free end of said second screw (14) having a cam profile (29) acting on an edge (31) of said plate (22), so as to vary the thickness of said interspace (32).

IPC 8 full level

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

CPC (source: EP)

**E04F 13/0816** (2013.01)

Cited by

ITMI20131055A1; EP2818600A1; EP3330453A1; WO2014206528A1

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)

**EP 2568095 A1 20130313; EP 2568095 B1 20140730; ES 2517515 T3 20141103; IT MI20111604 A1 20130308; PL 2568095 T3 20150130**

DOCDB simple family (application)

**EP 12181826 A 20120827; ES 12181826 T 20120827; IT MI20111604 A 20110907; PL 12181826 T 20120827**