

Title (en)

Mounting set for mounting a finishing section angular to a wall section or wall

Title (de)

Montagesatz zur Montage eines Abschlussabschnittwinkels an einen Wandabschnitt oder eine Wand

Title (fr)

Ensemble de montage pour assembler une section angulaire de finition sur une section de mur ou un mur

Publication

EP 2484843 A1 20120808 (EN)

Application

EP 11196088 A 20111229

Priority

BE 201000715 A 20101130

Abstract (en)

The present invention relates to a mounting set (1) by means of which a finishing section (3) can be mounted at an angle onto a wall section or a wall (2) despite tolerance between both sections (3,2). Said mounting set comprises brackets (4) which can be mounted onto the wall section or the wall (2), and a positioning element (5) which can be mounted onto a bracket (4) and is initially displaceable at virtually said angle with respect to the wall section or the wall (2), comprising two upright position locating elements (6) or a positioning rib (7), in which the finishing section (3) comprises a positioning rib (7) or two upright position locating elements (6), respectively, in which the positioning rib (7) can be fitted between the position locating elements (6) in such a manner that a position of the positioning element (5) is set, in which the finishing section (3) is mounted or can be mounted on the wall section or the wall (2).

IPC 8 full level

E04F 10/06 (2006.01)

CPC (source: EP US)

E04F 10/0662 (2013.01 - EP US); **E04F 10/0685** (2013.01 - EP); **F21V 33/006** (2013.01 - EP); **F21Y 2103/10** (2016.07 - EP US); **F21Y 2115/10** (2016.07 - EP US)

Citation (search report)

- [A] DE 3207535 A1 19830915 - WEISS HELGE
- [A] DE 3207399 A1 19830915 - LEINER GMBH & CO [DE]
- [A] EP 0002220 A1 19790613 - WEIERMANN DIETER WEINOR

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)

EP 2484843 A1 20120808; **EP 2484843 B1 20150318**; BE 1019660 A3 20120904

DOCDB simple family (application)

EP 11196088 A 20111229; BE 201000715 A 20101130