

Title (en)

SPACING DEVICE FOR A DEVICE FOR ATTACHING AN OBJECT TO A WALL COVERED WITH AN INSULATING LAYER

Title (de)

ABSTANDSVORRICHTUNG FÜR EINE VORRICHTUNG ZUM BEFESTIGEN EINES OBJEKTS AN EINER WAND MIT EINER ISOLIERSCHICHT

Title (fr)

DISPOSITIF D'ENTRETOISE POUR UN DISPOSITIF DE FIXATION D'UN OBJET SUR UN MUR HABILLE AVEC UNE COUCHE D'ISOLATION

Publication

EP 2785927 B1 20150819 (FR)

Application

EP 12806607 A 20121130

Priority

- FR 1161020 A 20111201
- FR 2012052764 W 20121130

Abstract (en)

[origin: WO2013079879A1] The invention relates to a spacing device (6) for a device for attaching (4) an object (3) to a wall (1) covered with an insulating layer (2). Said spacing device (6) is characterised in that the device is made of a thermally insulating material and comprises a front surface (60) intended for being oriented facing the wall (1), a rear surface (61) intended for being oriented facing the object (3) to be attached, at least one lateral side (62) intended for being oriented facing the insulating layer (2), at least one axial opening (63) extending from the front surface (60) and at least towards the rear surface (61) and intended for receiving on the inside an attachment member (5) that comprises the attachment device (4). On the inside, the spacing device further comprises at least one channel (64) opening onto the rear surface (61) and at least onto one lateral side (62), said channel (64) being intended for receiving a thermally insulating filling material (9). The invention also relates to an attachment device (4) comprising such a spacing device (6).

IPC 8 full level

E04B 1/76 (2006.01)

CPC (source: EP)

E04B 1/7637 (2013.01)

Cited by

FR3115843A1; EP3992476A1; FR3115841A1

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 2013079879 A1 20130606; EP 2785927 A1 20141008; EP 2785927 B1 20150819; FR 2983542 A1 20130607; FR 2983542 B1 20140117

DOCDB simple family (application)

FR 2012052764 W 20121130; EP 12806607 A 20121130; FR 1161020 A 20111201