

Title (en)  
PROFILE FOR CONNECTING PANELLING TO A BUILDING ELEMENT

Title (de)  
PROFIL ZUM VERBINDEN VON VERTÄFELUNGEN MIT EINEM BAUELEMENT

Title (fr)  
PROFIL POUR LE RACCORDEMENT DE PANNEAUX À UN ÉLÉMENT DE CONSTRUCTION

Publication  
**EP 3303727 A1 20180411 (EN)**

Application  
**EP 16734443 A 20160601**

Priority  
• IT UB201543392 U 20150605  
• IB 2016000757 W 20160601

Abstract (en)  
[origin: WO2016193806A1] The object of the present invention is a profile (1) for connecting one or more panellings (2) to a building element (E) comprising: a bottom (10) capable of being anchored to said building element (E), a first (11) and second (12) vertical wing, opposed and substantially parallel to each other, a cavity (13) for the insertion of at least the lower edge (20) of said one or more panellings (2) resting at the bottom on a support surface (6; 10), adjusting means (4, 4', F) of the inclination of said one or more panellings (2). The adjusting means (4, 4', F) comprise: at least one upper actuator (41) and one lower actuator (41'), manoeuvrable from the outside, capable of translating crosswise within said cavity (13) of said profile (1) and of pressing on a face of said one or more panellings (2) placed in rotation about a fulcrum (F) substantially located at an abutment element (40) fixed and projecting from said second wing (12). The height of said abutment element (40) from said support surface (6; 10) by the lower edge (20) of said one or more panellings (2) is intermediate between those of said upper (41) and lower (41') actuators.

IPC 8 full level  
**E04F 11/18** (2006.01)

CPC (source: EP)  
**E04F 11/1812** (2013.01); **E04F 11/1834** (2013.01); **E04F 2011/1823** (2013.01)

Citation (search report)  
See references of WO 2016193806A1

Cited by  
CN111894346A

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)  
**WO 2016193806 A1 20161208**; EP 3303727 A1 20180411; EP 3303727 B1 20210922; IT UB201543392 U1 20161205

DOCDB simple family (application)  
**IB 2016000757 W 20160601**; EP 16734443 A 20160601; IT UB201543392 U 20150605