

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

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Application
EP 16734443 A 20160601

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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.

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