

Title (en)
OUTSIDE INSULATION ELEMENT, AND LINING COMPRISING SUCH AN ELEMENT

Publication
EP 0085009 B1 19860409 (FR)

Application
EP 83400156 A 19830121

Priority
FR 8200980 A 19820122

Abstract (en)
[origin: ES270158U] The insulating element is formed by a rectangular panel (1) composed of insulating material, such as extruded polystyrene foam whose edges (4, 6) include a longitudinal groove forming a rabbet (8) or a center groove (10). A pasty coating (2) containing mineral particles covers one of the sides of the panel (1) and a flat sealing element (14) is formed on two adjacent edges of the element and permits a rapid and simple assembly of the element with two other respectively juxtaposed and superimposed elements. This sealing element maintains the edges of the elements spaced apart on the outer side of the assembly but closes in a fluidtight manner the side facing the wall to be insulated.

IPC 1-7
E04F 13/08; **E04F 13/00**

IPC 8 full level
E04F 13/00 (2006.01); **E04F 13/08** (2006.01)

CPC (source: EP US)
E04F 13/007 (2013.01 - EP US); **E04F 13/0889** (2013.01 - EP US)

Cited by
EP0581269A3; EP0225788A3; FR2597138A1; ES2347511A1; WO9606248A1; WO2016146631A1; EP3044386B1

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