

Title (en)  
END PROFIL FOR A FLAT ROOF BUILDING

Publication  
**EP 0059930 B1 19850717 (DE)**

Application  
**EP 82101620 A 19820303**

Priority  
• DE 3108456 A 19810306  
• DE 3206250 A 19820220

Abstract (en)  
[origin: EP0059930A2] 1. End profile for a flat-roofed building having a concrete ceiling (10) which rests on the masonry (11) of the building and, in the region of the roof edge, is surrounded by the end profile formed as a cover member (12a, 54), characterised in that each cover member (12a, 54) is an expanded plastics material foam member in which several parallel, vertical retaining plates (34, 56) are disposed with spacing therebetween, wherein each retaining plate (34, 56) has a surface region (38, 71) covered by the plastics material and a surface region (39, 72) covered by the concrete of the concrete ceiling (10) and has, in the surface region (38, 71) covered by the plastics material, several opening (40, 41, 73) for the passage of plastics material during the foaming process, as well as having, in the surface region (39, 72) covered by the concrete, several mounting holes (27, 74) for reinforcing bars (28) to be inserted therethrough.

IPC 1-7  
**E04D 13/15**

IPC 8 full level  
**E04D 13/15** (2006.01)

CPC (source: EP)  
**E04D 13/15** (2013.01)

Designated contracting state (EPC)  
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DOCDB simple family (publication)  
**EP 0059930 A2 19820915; EP 0059930 A3 19830525; EP 0059930 B1 19850717**

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