

Title (en)  
VENTILATOR FOR VENTILATED ROOFS

Publication  
**EP 0136288 B1 19870429 (EN)**

Application  
**EP 84900558 A 19840119**

Priority  
SE 8300402 A 19830127

Abstract (en)  
[origin: WO8402970A1] A ventilator at the ridge of a building roof intended to allow external air to escape, which as a result of natural draft flows from the eaves up towards the ridge of the roof on the underside of profiled run-off panels (1). It consists substantially of, on the one hand, a cover plate (8) consisting of two flanks joining over an opening (2) between opposite run-off plates (1) at the ridge, and on the other hand of a cap (3) above the said cover plate (8). Between the cover plate (8) and cap (3) is a space. The cap (3) is perforated at its lower edges extending over opposite run-off panels (1). The cover plate (8) has also perforated rows at right angles below the perforations of cap (3) as well as a perforation at the top in the area of the ridge. At the upper ends of the run-off panels opposite the ridge of the roof is provided a seal between the said panels and the cover plate (8).

IPC 1-7  
**F24F 7/02**; **E04D 3/40**

IPC 8 full level  
**E04D 13/17** (2006.01)

CPC (source: EP)  
**E04D 13/174** (2013.01)

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