

Title (en)
Roof vent

Title (de)
Dachentlüfter

Title (fr)
Ventilateur de toit

Publication
EP 0875639 A2 19981104 (EN)

Application
EP 98302932 A 19980416

Priority
GB 9708905 A 19970502

Abstract (en)

A universal roof vent that requires no structural alterations, and is outwardly invisible may be installed in pitched roofs of unsupported underlay construction at any time. In the event of unacceptable positive, or negative wind loads, extensions to cover 16 may close down automatically to dampen airflow. An air filter 26 is provided. A second embodiment of the vent is for use in roofs of rafter, close-board, counter-batten, underfelt and batten construction. A roof vent breathes through commonplace fissures, inherent in most traditional types of roofing material, without using externally mounted units. Air may flow through a vent, between the horizontal overlaps of any underlay into roof spaces, without rendering the underlay or impairing its effectiveness.

IPC 1-7
E04D 13/16

IPC 8 full level
E04D 13/17 (2006.01); **F24F 7/02** (2006.01)

CPC (source: EP)
E04D 13/17 (2013.01); **F24F 7/02** (2013.01)

Designated contracting state (EPC)
BE DE FR IE NL

DOCDB simple family (publication)
GB 2315856 A 19980211; GB 2315856 B 19980617; GB 9708905 D0 19970625; EP 0875639 A2 19981104; EP 0875639 A3 19990915

DOCDB simple family (application)
GB 9708905 A 19970502; EP 98302932 A 19980416