Title (en)

CHIMNEY COWL FOR VENTILATED MULTI-LAYERED DOMESTIC CHIMNEYS

Publication

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Application

EP 89110884 A 19890615

Priority

DE 3823250 A 19880708

Abstract (en)

[origin: EP0349802A1] The invention relates to a chimney cowl for rear-ventilated multi-layered domestic chimneys which have, in their longitudinal direction, at least one flue gas pipe (2) and at least one rear-ventilating duct (16), with an upper cover plate (10) for the chimney, which has at least one opening (12), through which a flue gas pipe (2) projects upwards and which forms, with the outer circumferential surface of the flue gas pipe, a passage opening (18) for the rear-ventilating gas. According to the invention, provision is made for a collecting trough (20) for the moisture passing downwards through the passage opening (18) to be arranged below the cover plate (10) and form at least one outlet (36), by which the respective rear-ventilating duct (16) communicates with the passage opening (18). <IMAGE>

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