

Title (en)

A DEVICE CONCERNING A WIND-PROOF, WATER-REPELLENT PANEL OPEN TO DIFFUSION

Publication

EP 0195766 A3 19870909 (EN)

Application

EP 86850101 A 19860319

Priority

NO 851171 A 19850322

Abstract (en)

[origin: EP0195766A2] A windproof, water-repellent panel (1) open to diffusion, preferably in doubled solid cardboard for building purposes. By means of folding directions (4), the panel has been divided into a number of parallel squares (5) and folded with the flat sides of the squares laid against each other into a long, relatively rigid unit (7). Preferably, the squares are folded in a zig-zag fashion, and the folding is made so deep that the panel is flat or approximately flat when hanging attached by its upper edge. To facilitate assembly, the two outer squares (5) may be provided with a hole (8) in the middle of the length and near their free longitudinal edge, so that the panels may be hung on inserted nails attached to the top sleeper above alternate poles. For use as a distance element in insulated roofs, the panel may be provided with folding directions (14, 15) across the first folding directions (4), near the opposite side edges of the panel (2).

IPC 1-7

E04D 12/00

IPC 8 full level

E04D 13/17 (2006.01)

CPC (source: EP)

E04D 13/17 (2013.01)

Citation (search report)

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Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

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EP 0195766 A2 19860924; EP 0195766 A3 19870909; DK 128786 A 19860923; DK 128786 D0 19860320; DK 162784 B 19911209; DK 162784 C 19920427; FI 81165 B 19900531; FI 81165 C 19900910; FI 861197 A0 19860321; FI 861197 A 19860923

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