

Title (en)

RIDGE BEAM WITH A SUPERPOSED RIDGE SEALING AND AERATING ELEMENT

Publication

EP 0288020 B1 19910710 (DE)

Application

EP 88106264 A 19880420

Priority

- DE 3713691 A 19870424
- DE 8713110 U 19870930

Abstract (en)

[origin: EP0288020A2] Ridge beam (2) with a superposed ridge sealing and aerating element (1), has a ridge cap (4) which partially surrounds the ridge beam (2) and to which, on both longitudinal sides, wing parts (5, 6) are connected so as to be angularly adjustable. The ridge cap (4) is provided, on its underside (16) facing the ridge beam (2), with spacers, such as knobs or blocks (17), at intervals and is, in cross- section, a downwardly open rectangular profile with lateral flanks (29) which keep the distance from the sides (28) of the ridge beam (2). Distance webs (12, 13), to the outer edges of which the wing parts (5, 6) are connected so as to be angularly adjustable, project substantially horizontally from the end edges of the lateral flanks (29) of the ridge cap. <IMAGE>

IPC 1-7

E04D 13/16

IPC 8 full level

E04D 1/36 (2006.01); **E04D 13/16** (2006.01); **E04D 13/17** (2006.01)

CPC (source: EP)

E04D 1/36 (2013.01); **E04D 13/174** (2013.01)

Cited by

DE4123313A1; DE4130181C1; US5738581A; DE4334019C1; AU699181B2; EP0365774A1; US6185880B1; EP0577152A1; EP0371367A1; WO0136764A1; WO9639598A1; US7024829B2; US6662509B2

Designated contracting state (EPC)

AT BE CH DE FR GB LI NL

DOCDB simple family (publication)

EP 0288020 A2 19881026; **EP 0288020 A3 19890118**; **EP 0288020 B1 19910710**; DE 3863573 D1 19910814

DOCDB simple family (application)

EP 88106264 A 19880420; DE 3863573 T 19880420