

Title (en)
MODULAR BUILDING ELEMENT

Publication
EP 0235033 B1 19900905 (FR)

Application
EP 87400357 A 19870218

Priority
FR 8602528 A 19860218

Abstract (en)
[origin: EP0235033A1] 1. Modular constructional element (7, 12) in the form of an orthogonal parallelepipedic panel, having on its two opposite sides an indentation (8, 14) and a projection (9, 13), one facing the other, substantially of the same length and of the same height (h), characterized in that said height is equal to half the thickness of said element so that at least two modular elements (7), disposed coplanar-wise and symmetrically side by side and with their indentations facing each other, free a housing with their opening $e = 2h$, into which fits the projection of another modular element, transversal to the preceding modular element (7) for constructing adjacent cells (2).

IPC 1-7
E04B 1/04; E04H 13/00

IPC 8 full level
E04B 1/04 (2006.01); **E04H 13/00** (2006.01)

CPC (source: EP)
E04B 1/04 (2013.01); **E04H 13/006** (2013.01)

Cited by
EP0864713A3; FR2658229A1; NL2017492B1; US5642594A; US5513473A; DE202015104966U1; FR2946992A1; US6655106B1;
WO03025313A3

Designated contracting state (EPC)
AT BE CH DE ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)
EP 0235033 A1 19870902; EP 0235033 B1 19900905; AT E56245 T1 19900915; DE 3764669 D1 19901011; ES 2018027 B3 19910316;
FR 2594465 A1 19870821; FR 2594465 B1 19931210; PT 84313 A 19870301; PT 84313 B 19891004

DOCDB simple family (application)
EP 87400357 A 19870218; AT 87400357 T 19870218; DE 3764669 T 19870218; ES 87400357 T 19870218; FR 8602528 A 19860218;
PT 8431387 A 19870218