

Title (en)
CEILING PANEL SYSTEM

Publication
EP 0145352 B1 19880907 (EN)

Application
EP 84308014 A 19841120

Priority
GB 8333307 A 19831214

Abstract (en)
[origin: EP0145352A2] A ceiling panel system comprising a plurality of intersecting grid members (12, 14) defining a plurality of open, cells (16), said grid members (12, 14) intersecting on a combined upper and lower level and including a first upper set of parallel elongate upper grid members (12) spanning two or more cells, a second set of parallel elongate lower grid members (14) extending at an angle to said first set and located therebelow and spanning two or more cells, in that a plurality of upper grid elements (20) are mounted above each grid member (14) of the second set, to form a continuation thereof and extending between or beyond adjacent upper grid members (12) of the first set and in that a plurality of lower grid elements (22) are mounted below each grid (12) of the first set, to form a continuation thereof and extending between or beyond adjacent grid members (14) of the second set.

IPC 1-7
E04B 5/62

IPC 8 full level
E04B 9/16 (2006.01); **E04B 9/34** (2006.01)

CPC (source: EP)
E04B 9/16 (2013.01); **E04B 9/345** (2013.01)

Cited by
EP0210385A3; GB2182078A

Designated contracting state (EPC)
BE DE FR GB IT NL SE

DOCDB simple family (publication)
EP 0145352 A2 19850619; **EP 0145352 A3 19850717**; **EP 0145352 B1 19880907**; DE 3473899 D1 19881013; ES 293463 U 19880416;
ES 293463 Y 19881201; GB 8333307 D0 19840118; ZA 849771 B 19850828

DOCDB simple family (application)
EP 84308014 A 19841120; DE 3473899 T 19841120; ES 293463 U 19841213; GB 8333307 A 19831214; ZA 849771 A 19841214