

Title (en)
ARRANGEMENT FOR A PARTITION ELEMENT

Publication
EP 0302046 A3 19900502 (DE)

Application
EP 88890193 A 19880720

Priority
AT 193287 A 19870730

Abstract (en)
[origin: JPS6436846A] PURPOSE: To enable adaptation to any of various sizes of buildings and to facilitate assembly by providing a wall element in a position inside the edge ends of covering sheets, holding it, and filling the hollow part with a spacer. CONSTITUTION: A wall 1 is formed of a bearing frame 2 made of metal, especially steel, with an edge molded body 3 and horizontal molded bodies 4, and covering sheets 5 and 6 with sufficient natural rigidity are mounted onto both sides of the frame 2. The height cutting of the wall 1 is carried out by placing the lower-side or upper-side horizontal molded body 4 in a position inside the edge ends of the sheets 5 and 6. The hollow part generated by this is filled with a spacer molded body 7 whose height can be freely selected.

IPC 1-7
E04B 2/78

IPC 8 full level
E04B 2/78 (2006.01); **E04B 2/74** (2006.01); **E04B 2/76** (2006.01); **E04B 2/82** (2006.01)

CPC (source: EP US)
E04B 2/821 (2013.01 - EP US); **E04B 2002/7488** (2013.01 - EP US); **E04B 2002/749** (2013.01 - EP US)

Citation (search report)
• [AD] DD 107326 A1 19740720
• [AD] DE 2644559 A1 19770407 - POLLET ROGER

Cited by
AT406917B

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

DOCDB simple family (publication)
DE 8712452 U1 19871029; AT 395453 B 19930125; AT A193287 A 19920515; BG 49387 A3 19911015; CA 1318101 C 19930525; CZ 280634 B6 19960313; CZ 533188 A3 19951115; DD 282044 A5 19900829; DE 3864943 D1 19911024; DK 426188 A 19890131; DK 426188 D0 19880729; EP 0302046 A2 19890201; EP 0302046 A3 19900502; EP 0302046 B1 19910918; ES 2025818 T3 19920401; GR 3002745 T3 19930125; HU 212862 B 19961230; HU T50915 A 19900328; IN 169674 B 19911130; JP S6436846 A 19890207; PL 159240 B1 19921130; PL 273958 A1 19890403; RU 2046170 C1 19951020; SK 279121 B6 19980708; SK 533188 A3 19980708; TR 26027 A 19931101; US 4881352 A 19891121; YU 146788 A 19910430

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