

Title (en)  
MULTICOMPONENT BUILDING CONSTRUCTION

Publication  
**EP 0193737 A3 19871209 (DE)**

Application  
**EP 86101301 A 19860131**

Priority  
CH 96985 A 19850304

Abstract (en)  
[origin: EP0193737A2] 1. Building construction which is composed of several building elements connected to one another in a form-fitting and/or force-fitting manner, of which some serve as foundation elements (10) for the other building elements, which foundation elements are supported on a base (3) and are fastened by means of single-component or multi-component supporting elements (11) at one or several foundation body/bodies (4) lying on the base, which body/bodies is/are composed of a foundation plate (12) lying on the base (3) and of a holder (15, 23, 24) connected to the foundation plate for fastening at least one supporting element, characterized in that the foundation body/bodies (4) is/are covered with a cover (7) projecting above the surface of the foundation body, over which cover there extends a bed of a flexible and/or pourable material (9), being sand or granulated substance of any form, size and any material or of mixtures of different materials.

IPC 1-7  
**E02D 27/32**; **A63B 9/00**

IPC 8 full level  
**A63B 9/00** (2006.01); **E02D 27/32** (2006.01); **E02D 27/42** (2006.01)

CPC (source: EP)  
**A63B 9/00** (2013.01); **E02D 27/42** (2013.01)

Citation (search report)  
• US 3837641 A 19740924 - HANSON R, et al  
• US 2944815 A 19600712 - MOYER AUSTIN S  
• [X] GB 1342624 A 19740103 - LEWINGTON B H  
• [X] GB 1526769 A 19780927 - STAINES METAL PROD LTD  
• [X] GB 1138339 A 19690101 - GEOFFREY WILLIAM THOMAS  
• [X] BE 815567 A 19740916  
• [X] FR 2198382 A5 19740329 - GESRET PIERRE [FR]  
• [X] US 3840203 A 19741008 - SHEEHY F

Designated contracting state (EPC)  
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