

Title (en)  
TRIDIMENSIONAL BUILDING FRAMEWORK

Publication  
**EP 0197970 B1 19890104 (FR)**

Application  
**EP 85904790 A 19851009**

Priority  
CH 496284 A 19841017

Abstract (en)  
[origin: CH652157A5] The tridimensional framework (Fig. 1) is obtained by assembling a set of modular construction elements each comprised of a single type of frame (Fig. 2). Said frames, on one hand by their predetermined profile contour and, on the other hand by their standard size, interfit during the assembly thereof and are mutually interchangeable. Certain frames are provided with subconstructions comprised of sleepers and beams serving as support for floor panels, ceiling panels, wall panels, insulating panels and components such as door and window frames. This polyvalent constructions system, designed to be supplied as a kit, has a very wide field of applications for the public and private sector; administration, craftsmanship, country dwelling, tourism, habitat.

IPC 1-7  
**E04B 1/26**

IPC 8 full level  
**E04B 1/26** (2006.01)

CPC (source: EP)  
**E04B 1/26** (2013.01)

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**CH 652157 A5 19851031**; AU 4960085 A 19860502; AU 574531 B2 19880707; DE 3567237 D1 19890209; EP 0197970 A1 19861022; EP 0197970 B1 19890104; WO 8602399 A1 19860424

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