

Title (en)  
MULTIUSE PREFABRICATED SHED OF GLUED LAMELLAR WOOD

Publication  
**EP 0310076 A3 19900711 (EN)**

Application  
**EP 88116090 A 19880929**

Priority  
IT 2246487 U 19870930

Abstract (en)  
[origin: EP0310076A2] Multiuse prefabricated shed of glued lamellar wood for creating external sheltering areas of protection against atmospheric agents. The shed comprises two foundation plinths (1) of reinforced concrete and as many support columns (2), each consisting of a pair of uprights of glued lamellar wood, fixed by means of through bolts (8) to a vertical slab projecting from the plinth. A horizontal beam (3) of glued lamellar wood is positioned between the upper ends of the uprights of each column (2), being fixed thereto by means of bolts (8). A plurality of horizontal joists (4), perpendicular to said beams and fixed into a series of notches provided in said beams (3), forms the bearing surface for a roof covering the shed.

IPC 1-7  
**E04H 1/12**

IPC 8 full level  
**E04B 1/34** (2006.01)

CPC (source: EP)  
**E04B 1/3416** (2013.01)

Citation (search report)  
• [Y] FR 859974 A 19410103 - CHRISTOPH & UNMACK AG  
• [Y] FR 839640 A 19390407  
• [A] DE 871511 C 19530323 - NIEMANN & HOFFMANN STAHLBAU  
• [A] US 2903752 A 19590915 - VOLK CHARLES E

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Designated contracting state (EPC)  
AT BE CH DE FR IT LI LU NL

DOCDB simple family (publication)  
**EP 0310076 A2 19890405; EP 0310076 A3 19900711**; IT 211848 Z2 19890525; IT 8722464 V0 19870930

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