

Title (en)  
Fast build construction

Title (de)  
Konstruktion für schnelle Montage

Title (fr)  
Construction à montage rapide

Publication  
**EP 1130193 A1 20010905 (FR)**

Application  
**EP 00810176 A 20000301**

Priority  
EP 00810176 A 20000301

Abstract (en)  
The construction comprises a lower rectangular aluminum frame (20) onto the uprights of which four walls are placed. An upper frame, identical to the lower one, has its uprights resting on the walls. Four posts (42) arranged outside the walls connect the two frames in their corners.

Abstract (fr)  
L'invention concerne une construction à montage rapide, caractérisée en ce qu'elle comporte: un cadre inférieur (20) sensiblement rectangulaire, quatre parois (34) déposées sur les montants du cadre, un cadre supérieur (20) identique au cadre inférieur, dont les montants reposent sur ces parois, et quatre poteaux (42) qui sont disposés à l'extérieur des parois et relient entre eux les deux cadres par leurs angles. <IMAGE>

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

IPC 8 full level  
**E04B 5/02** (2006.01); **E04H 1/12** (2006.01); **E04B 1/24** (2006.01)

CPC (source: EP US)  
**E04B 5/02** (2013.01 - EP US); **E04H 1/1205** (2013.01 - EP US); **E04B 2001/2415** (2013.01 - EP US); **E04B 2001/2454** (2013.01 - EP US); **E04B 2001/2463** (2013.01 - EP US); **E04B 2001/2466** (2013.01 - EP US); **E04B 2001/2481** (2013.01 - EP US); **E04B 2001/2484** (2013.01 - EP US); **E04B 2001/249** (2013.01 - EP US)

Citation (applicant)  
• GB 2334045 A 19990811 - AYRSHIRE METAL PROD PLC [GB]  
• WO 9831884 A1 19980723 - TURNER GORDON STANLEY [AU]

Citation (search report)  
• [A] CH 610980 A5 19790515 - VOBORNIK JAROSLAV [CH]  
• [A] DE 1409991 A1 19690102 - LUETZE GUENTER [DE]  
• [A] DE 1534900 A1 19690911 - DOLDER HANS  
• [A] FR 2471454 A1 19810619 - LAPALU JEAN PAUL [FR]

Cited by  
EP1498558A1; EP2499938A1; CN107419935A; EP2525005A1; NL2006820C2; WO2011064366A2

Designated contracting state (EPC)  
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)  
**EP 1130193 A1 20010905**; AT E304102 T1 20050915; AU 3147601 A 20010912; DE 60113237 D1 20051013; EP 1259688 A1 20021127; EP 1259688 B1 20050907; US 2003019167 A1 20030130; WO 0165034 A1 20010907; WO 0165034 A9 20011129

DOCDB simple family (application)  
**EP 00810176 A 20000301**; AT 01903565 T 20010222; AU 3147601 A 20010222; CH 0100114 W 20010222; DE 60113237 T 20010222; EP 01903565 A 20010222; US 22009502 A 20020827