

Title (en)  
DISMOUNTABLE FRAMEWORK

Publication  
**EP 0117643 B1 19880907 (EN)**

Application  
**EP 84300545 A 19840130**

Priority  
• GB 8302514 A 19830129  
• GB 8333595 A 19831216

Abstract (en)  
[origin: EP0117643A2] Dismountable multi-purpose framework (for example for use in forming access towers or platforms) is provided using a set of elongate members, preferably metal angle; including pillar members (10) and linking members e.g. horizontal members (11) interconnected by engaging a tenon formation (12) at one end of a first pillar member with a socket formation (16) of a second pillar member so that they are aligned in end to end relationship. The linking members have apertured lugs (21) which engage the tenon formation between the pillar members and the assembly is secured by a U bolt (17) which engages the tenon formation and is tightened by a wedge (19).

IPC 1-7  
**E04G 1/06**

IPC 8 full level  
**E04G 7/30** (2006.01)

CPC (source: EP)  
**E04G 7/30** (2013.01)

Cited by  
US7017710B2; GB2197418A; CN108756191A; CN113513325A

Designated contracting state (EPC)  
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DOCDB simple family (publication)  
**EP 0117643 A2 19840905; EP 0117643 A3 19850911; EP 0117643 B1 19880907**; CA 1216728 A 19870120; DE 3473900 D1 19881013; GB 2142701 A 19850123; GB 2142701 B 19861231; GB 8333595 D0 19840125

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**EP 84300545 A 19840130**; CA 446209 A 19840127; DE 3473900 T 19840130; GB 8333595 A 19831216