

Title (en)

MULTIPLE JOINT FOR WOODEN BEAMS MAKING UP A GEODETIC OR SPATIAL STRUCTURE AND STRUCTURAL ASSEMBLY OBTAINED THEREWITH

Publication

**EP 0343263 B1 19920520 (EN)**

Application

**EP 88108210 A 19880521**

Priority

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Abstract (en)

[origin: EP0343263A1] The subject of the present invention is a multiple-hinged metal joint (1) for wooden beams (9) making up a geodetic or spatial structure, consisting of a central body (10) provided with a supporting base (8) such as to form a support for the ends of laminated or solid wood beams (9) and an upper connection (6, 7) for fixing said end of each beam (9) which is shaped so that it can be fixed to said connection (6,7).

IPC 1-7

**E04B 1/32**

IPC 8 full level

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