

Title (en)

ANCHOR FOR FIXING POSTS OR STAKES IN THE EARTH AND METHOD AND DEVICE FOR DRIVING-IN THE ANCHOR

Publication

**EP 0004820 B1 19831109 (FR)**

Application

**EP 79400226 A 19790406**

Priority

FR 7811279 A 19780410

Abstract (en)

[origin: ES479486A1] A peg device for the fixing of posts and stakes in the ground has a rigid member shaped to permit it to be readily driven into the ground and defining a housing which can receive a base portion of the post or stake. A preferred construction has a number of metal plates forming the rigid member, each plate including a bent up edge portion welded to another of the plates, the assembly of plates being positioned so as to define a central sheath bounding the housing. The rigid member may be shaped to permit it to be screwed into the ground. For driving the peg device into the ground, a driving device may be inserted in the housing and pressure exerted on the driving device, for example by repeated operation of a ram which is slidable up and down a rod portion to abut on a stop.

IPC 1-7

**E04H 17/08**; **E04H 17/22**; **E04H 17/26**

IPC 8 full level

**E04H 12/22** (2006.01); **E04H 17/26** (2006.01)

CPC (source: EP US)

**E04H 12/2215** (2013.01 - EP US); **E04H 17/263** (2013.01 - EP US)

Cited by

AU2004259780B2; GB2164975A; GB2162561A; US4471588A; FR2471258A1; FR2569220A1; GB2140842A; EP2594708A3; WO8002173A1; WO8200672A1; WO2005010300A1

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**EP 0004820 A2 19791017**; **EP 0004820 A3 19791128**; **EP 0004820 B1 19831109**; AT 369481 B 19830110; AT A268579 A 19820515; DE 2966384 D1 19831215; ES 479486 A1 19800101; FR 2422793 A1 19791109; FR 2422793 B1 19820723; US 4252472 A 19810224

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