

Title (en)

STAND FOR SUPPORTING A POLE-SHAPED ELEMENT ESSENTIALLY VERTICALLY

Publication

EP 0500175 A3 19920923 (EN)

Application

EP 92200416 A 19920214

Priority

NL 9100281 A 19910218

Abstract (en)

[origin: EP0500175A2] Stand for supporting a pole-shaped element (1), in particular a Christmas tree, essentially vertically, comprising an annular base element (2) to which three stays (3,4,5) are hingedly fixed. Each stay is provided with two legs (3a,3b;4a,4b;5a,5b) forming an angle with each other, and are hingedly and detachably connected to the base element in the transition area between the two legs. One of the legs (3a,4a,5a) of the stays can be coupled together and connected jointly to the bottom end face of the pole-shaped element, and the other legs (3b,4b,5b) can be connected by means of a clamping element (6) to the pole-shaped element at some distance from said bottom end face. <IMAGE>

IPC 1-7

A47G 33/12

IPC 8 full level

A47G 33/12 (2006.01)

CPC (source: EP)

A47G 33/12 (2013.01)

Citation (search report)

- [AD] US 1481015 A 19240115 - KLEIN JOHN W
- [A] US 2908461 A 19591013 - COFFEEN DAVIS L
- [A] DE 8914842 U1 19900308
- [A] US 1333480 A 19200309 - FERGUSON WILLIAM W
- [A] US 1923794 A 19330822 - BERNARD NOLAND GEORGE
- [AD] US 3888438 A 19750610 - MIZELLE NED W

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AT DE FR GB NL

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