

Title (en)  
TREE STAND

Title (de)  
BAUMSTÄNDER

Title (fr)  
SUPPORT POUR ARBRE

Publication  
**EP 2348926 B1 20120822 (DE)**

Application  
**EP 10704316 A 20100128**

Priority  
• EP 2010000522 W 20100128  
• DE 202009001127 U 20090129

Abstract (en)  
[origin: CA2748164A1] An improved stand for clamping rod-like parts, in particular Christmas trees, is characterized by the following features - a plurality of push pins (18, 18a, 18b) is provided in the circumferential direction of the stand, - the push pins (18, 18a, 18b) have elevations (21) spaced apart from one another, between which grooves (28) are designed, - the push pins (18, 18a, 18b) in each case penetrate a passage opening (20) of an adjustable support device (2), - the push pins (18, 18a, 18b) are preloaded in the direction of holding elements (17, 17a, 17b) by a spring loaded system (23), - a fixing and/or locking means (25) is provided, in which passage openings (26, 26a, 26b) located offset in the circumferential direction are designed, which are at least partially aligned with the passage openings (20, 20a, 20b) in the adjustable support device (2) and through which push pins (21, 21a, 21b) pass.

IPC 8 full level  
**A47G 33/12** (2006.01)

CPC (source: EP US)  
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