

Publication

**EP 0525378 A3 19940323**

Application

**EP 92110530 A 19920623**

Priority

DE 4123631 A 19910717

Abstract (en)

[origin: EP0525378A2] 2.1 A self-locking adjustment screw is specified which is very robust against screwing forces. 2.2 The adjustment screw is slotted in the region of its external thread (1) so that mutual displacement of the thread pitches (4, 5) located above and below the slots (8) provides adjustment in the screw longitudinal axis. A multi-edged depression (6) is incorporated in the adjustment screw for a screwdriver to engage in, which depression extends both in the region above and in the region below the thread pitches (4, 5) located underneath the slots (8). <IMAGE>

IPC 1-7

**H01P 1/00**; F16B 39/38

IPC 8 full level

**H01P 1/00** (2006.01)

CPC (source: EP)

**H01P 1/00** (2013.01)

Citation (search report)

- [A] DE 1278571 B 19680926 - SIEMENS AG
- [A] US 2542377 A 19510220 - TURKISH MICHAEL C
- [A] GB 816562 A 19590715 - SIMMONDS SA
- [A] GB 495354 A 19381111 - EATON MFG CO
- [A] US 4610589 A 19860909 - BREDAL TORBEN [DK]
- [A] US 2830635 A 19580415 - THORSTENS HAROLD C

Cited by

CN105179437A; US6384699B1

Designated contracting state (EPC)

FR GB IT SE

DOCDB simple family (publication)

**DE 4123631 C1 19921210**; EP 0525378 A2 19930203; EP 0525378 A3 19940323

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