

Publication

EP 0916760 A3 19990616

Application

EP 98121655 A 19981112

Priority

DE 29723084 U 19971114

Abstract (en)

[origin: EP0916760A2] The device comprises screws which can be screwed into bores in the drum bearing (12). The screw shank is guided through openings in the rear wall of the machine. The screw head rests on a reinforcing profile or cross bar (14) fastened detachably on the rear wall, or on the rear wall itself. A spacer tube is incorporated between the inner rear wall surface or the reinforcing profile or the crossbar (14), and the drum bearing (12). In addition, the device features a form-locking device between the screw head and the tube end. A spiral pressure spring is incorporated between the screw head and the form-locking device.

IPC 1-7

D06F 39/00

IPC 8 full level

D06F 39/00 (2006.01)

CPC (source: EP)

D06F 39/001 (2013.01)

Citation (search report)

- [DA] DE 19525316 A1 19970116 - AZ AUSRUEST ZUBEHOER GMBH [DE]
- [DA] DE 4215780 A1 19931118 - AZ AUSRUEST ZUBEHOER GMBH [DE]

Cited by

EP2657390A1; WO2010131269A1; ITAN20120046A1; EP3670732A1; CN102421956A; CN109402971A; US10837136B2; WO2007033925A3; WO2005066409A1; WO2007141296A1; WO2005066408A1; WO2010040658A1; WO2013026846A1; WO2019129400A1; WO2014095885A1; DE102012223773A1; US9279210B2; US9427134B2

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EP 98121655 A 19981112; DE 29723084 U 19971114; ES 98121655 T 19981112; PL 32967698 A 19981113; PT 98121655 T 19981112; TR 9802328 A 19981113