

Publication

**EP 0730889 A3 19960925**

Application

**EP 96101652 A 19960206**

Priority

AT 42795 A 19950310

Abstract (en)

[origin: EP0730889A2] The device contains a stiffener unit (4) consisting of two parts (4a,b). The parts are pressure-loaded in one direction, and tension-loaded in the other direction, by a power transmission mechanism. This is associated with the regulating mechanism (6), and is operated by a handle. A spring system has a single or a pair of springs, each having a first power transmission element, associated with the second stiffener unit part. The first spring end engages on the element, the second spring end engages on the first stiffener unit part, via a second power transmission element.

IPC 1-7

**A63C 5/07**

IPC 8 full level

**A63C 5/07** (2006.01)

CPC (source: EP US)

**A63C 5/07** (2013.01 - EP US)

Citation (search report)

- [XA] FR 1170571 A 19590115
- [DA] FR 1118857 A 19560612

Cited by

CN107413036A; AT405371B; AT522846A1; AT522846B1; FR2812210A1

Designated contracting state (EPC)

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**EP 0730889 A2 19960911; EP 0730889 A3 19960925**; AT 404096 B 19980825; AT A42795 A 19980115; JP H08257198 A 19961008; US 5924717 A 19990720

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**EP 96101652 A 19960206**; AT 42795 A 19950310; JP 5344596 A 19960311; US 61416596 A 19960308