

Title (en)

A device for adjusting and locking two movably interconnected elements, particularly footwear heels and heel-pieces, and the like

Title (de)

Vorrichtung zum Ver- und Feststellen von zwei bewegbaren, verbundenen Teilen, insbesondere Schuhwerkabsatz und Absatzteile

Title (fr)

Dispositif de réglage et de verrouillage en position de deux éléments mobiles, en particulier dans un talon de chaussure

Publication

**EP 1118282 A3 20030319 (EN)**

Application

**EP 00116011 A 20000726**

Priority

IT PD20000008 A 20000119

Abstract (en)

[origin: EP1118282A2] A device for adjusting and locking a first element (2) and a second element (3) which are interconnected movably, in particular for footwear heels or heel-pieces of adjustable height, comprises spacer means (5) interposed between the first and second elements (2, 3). The spacer means are movable between at least a first operative position and a second operative position in which the elements (2, 3) are spaced differently relative to one another and locking means (6, 7) are associated with the spacer means (5) in order to lock the elements (2, 3) relative to one another in the operative positions. <IMAGE>

IPC 1-7

**A43B 21/42**; **A43B 17/02**; **A43B 7/16**; **A43B 7/14**; **A43B 7/38**

IPC 8 full level

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CPC (source: EP)

**A43B 17/023** (2013.01); **A43B 21/42** (2013.01)

Citation (search report)

- [X] US 4134178 A 19790116 - STEVENS RICHARD G
- [E] WO 0133985 A1 20010517 - BENETTON SPA [IT], et al
- [XA] US 5887360 A 19990330 - BUCALO GLADYS LOPEZ [US], et al
- [X] US 3266177 A 19660816 - HOLDEN MILFORD R

Cited by

CN106418900A; FR2856894A1; FR2844157A1; CN105105409A; US7877902B2; WO2006037143A1; WO2005011422A1; US9289027B2; WO2006054157A1; WO2014001761A1

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DOCDB simple family (application)

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