Ski boot with device for the adjustment of the degree of flexibility and inclination.

The present invention relates to a ski boot (1) with device for the adjustment of the degree of flexibility and inclination, comprising a shell (3,103) and a front quarter (2,102), the front quarter (2,102) being rigidly associated with the shell (3,103) and having a flexing region (4,104) arranged in the foot instep region, the flexing region having an upper section (9,105a) and a lower section (12,105b) and being provided with at least one transverse slot (5,105) arranged between the upper section and the lower section; the boot furthermore comprises a connecting rod (6,106) between the upper section (9,105a) and the lower section (12,105b) and means (14,114) for the adjustment of the working length of the rod (6,106) to vary the maximum span of said at least one slot (5,105).
**DOCUMENTS CONSIDERED TO BE RELEVANT**

<table>
<thead>
<tr>
<th>Category</th>
<th>Citation of document with indication, where appropriate, of relevant passages</th>
<th>Relevant to claim</th>
<th>CLASSIFICATION OF THE APPLICATION (Int. Cl.)</th>
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</thead>
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<tr>
<td>X</td>
<td>FR - A1 - 2 555 418 (DOLOMITE) * Fig. 3 *</td>
<td>1-3</td>
<td>A 43 B 5/04</td>
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<td>X</td>
<td>WO - A1 - 85/04 557 (TECNOSKI) * Fig. 3 *</td>
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<td>DE - A1 - 3 336 063 (KONWITZA) * Fig. 1 *</td>
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<td>EP - A2 - 0 177 269 (OTTIERI) * Fig. 14,14A *</td>
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<td>DE - A1 - 2 446 066 (LEDERER) * Page 14, lines 19-32; fig. 1,3,22-25 *</td>
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The present search report has been drawn up for all claims.

**Place of search** | **Date of completion of the search** | **Examiner**
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VIENNA             | 26-05-1989                           | SAMSEGGER       

**CATEGORY OF CITED DOCUMENTS**

- X: particularly relevant if taken alone
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- L: document cited for other reasons
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