11 Publication number:

0 252 417 A3

(12)

EUROPEAN PATENT APPLICATION

21 Application number: 87109431.4

(51) Int. Cl.4: A43B 5/04

2 Date of filing: 01.07.87

3 Priority: 11.07.86 IT 8255586

43 Date of publication of application: 13.01.88 Bulletin 88/02

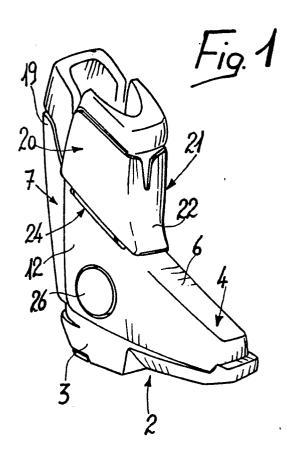
Designated Contracting States:
AT CH DE FR LI

Date of deferred publication of the search report: 02.11.89 Bulletin 89/44

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Rear-entry ski boot.

The present invention relates to a rear-entry ski boot. The ski boot comprises a front quarter (21) essentially composed of two separate elements: a shell (2) and a collar (20). The latter is removably associable with the shell (2) and is therefore replaceable by the user. The collar (20) is furthermore movable with respect to the shell (2), allowing the flexibility of the front quarter (21). Conveniently, between the shell (21) and the collar (20) are arrangeable members for the adjustment of the extent of the movement of the collar (20) with respect to the shell (2). Advantageously the shell (2) constituting the front quarter (21) embraces the foot from the metatarsal region (4) to the malleolar region.



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EUROPEAN SEARCH REPORT

EP 87 10 9431

	DOCUMENTS CONSIDI Citation of document with indic			vant CLASSIFICATION OF THE	
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THE HAGUE		Date of completion of 10-08-198		Examiner DECLERCK J.T.	
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