

Title (en)  
BACK-SLIP PREVENTING DEVICE FOR SKIS

Publication  
**EP 0291419 B1 19910320 (FR)**

Application  
**EP 88420108 A 19880401**

Priority  
FR 8707099 A 19870515

Abstract (en)  
[origin: EP0291419A1] In this device of the type described in the main patent, the means bringing the arms from their inactive position into their active position consist, on the one hand, of a control rocker (52) which, capable of pivoting between two positions, front and rear, respectively, about a horizontal transverse shaft (53) arranged in front of the shaft (9) of the flap, is integral with an elastic thrust device (60) whose notched free end (67) is capable, when the rocker (52) is brought into a rear position, of capping a transverse nose element (68) projecting from the front end of the flap (3) and of pivoting this flap in the direction of lift of the arms (2) relative to a wedging cradle (69) on the ski, and, on the other hand, of spring means (54) for spacing the arms in the active position. <IMAGE>

IPC 1-7  
**A63C 7/10**

IPC 8 full level  
**A63C 7/08** (2006.01); **A63C 7/10** (2006.01)

CPC (source: EP US)  
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FR 2561113 A1 19850920 - DEVILLE CIE MECANIQUE GLE J [FR]

Cited by  
DE4223988A1

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