

Title (en)  
ANTI-CROSSING DEVICE FOR SKIS

Publication  
**EP 0084812 B1 19860402 (DE)**

Application  
**EP 83100233 A 19830113**

Priority  
CH 38682 A 19820121

Abstract (en)  
[origin: US4526402A] A ski guard is formed of an elastically tiltable stirrup made of a plastics material with a holding member formed as a part of the stirrup. The holding member maintains the stirrup member in the upright position on a ski by securing its support surface in contact with the upper surface of a base member which attached the stirrup to a ski. When the stirrup tilts or pivots, the support surface on the holding member moves over a boundary surface on the base member overcoming a dead-center position. Movement beyond the dead-center position takes place because of the deflection of a part of the holding member spaced from the support member. Axle journals in spaced axial alignment pivotally mount the stirrup on the base member and permit the location of a large locking element between them for detachably fastening the base member on a fastening plate.

IPC 1-7  
**A63C 5/065**

IPC 8 full level  
**A63C 5/065** (2006.01)

CPC (source: EP US)  
**A63C 5/065** (2013.01 - EP US)

Designated contracting state (EPC)  
AT DE FR IT

DOCDB simple family (publication)  
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