

Title (en)
SKI BINDING

Title (de)
SKIBINDUNG

Title (fr)
FIXATION DE SKI

Publication
EP 0711191 A1 19960515 (DE)

Application
EP 95920063 A 19950519

Priority
• AT 109994 A 19940530
• EP 9501900 W 19950519

Abstract (en)
[origin: WO9532772A1] The invention pertains to a ski binding in which a heel part (101) can be displaced in the longitudinal direction relative to a fixed guide (102) on the ski and manually actuated. To prevent the connecting bridge (118) of the opening lever (116) from disengaging from the locking plate (107) and to prevent the heel part (101) from inadvertently unlocking due to extraneous force, the invention provides that the connecting bridge (118) of the opening lever (116) is U-shaped and that the connecting bridge (118) is bent downward at a right angle toward the upper surface of the ski to form a protective bar (126) terminating flush with the fixed guide (102). A back-locking tab (130) supports the spring (113) acting upon the locking piece (105), the back-locking tab (130) being formed through a bend out from the locking plate (107) and being actuated by pulling on the opening lever (116) using an edge (125) of the connecting bridge (118).

IPC 1-7
A63C 9/00

IPC 8 full level
A63C 9/00 (2006.01); **A63C 9/084** (2006.01)

CPC (source: EP US)
A63C 9/005 (2013.01 - EP US)

Citation (search report)
See references of WO 9532772A1

Designated contracting state (EPC)
CH DE FR LI

DOCDB simple family (publication)
WO 9532772 A1 19951207; AT 402021 B 19970127; AT A109994 A 19960615; DE 59501537 D1 19980409; EP 0711191 A1 19960515; EP 0711191 B1 19980304; JP 2783297 B2 19980806; JP H08507955 A 19960827; US 5738364 A 19980414

DOCDB simple family (application)
EP 9501900 W 19950519; AT 109994 A 19940530; DE 59501537 T 19950519; EP 95920063 A 19950519; JP 50024296 A 19950519; US 59164896 A 19960129