

Title (en)  
Ski binding

Title (de)  
Skibindung

Title (fr)  
Dispositif de retenue d'une chaussure sur un ski

Publication  
**EP 0914847 B1 20010321 (FR)**

Application  
**EP 98410120 A 19981020**

Priority  
FR 9714202 A 19971107

Abstract (en)  
[origin: EP0914847A1] The boot (5) is restrained on the ski by jaws (4) pivoting against a spring system (6,9,11,12) whose longitudinal axis (ZZ') is contained in a longitudinal and vertical plane (P). The jaws are supported on two spindles (XX',YY') located either side the longitudinal plane. These spindles enable the jaw to pivot outwards (EX) or inwards (IN) laterally from its central position. The orthogonal projection of one of the spindles on a transverse plane (T) orthogonal to the longitudinal plane is different to the plane of symmetry relative to the longitudinal plane of the projection on the transverse and orthogonal plane of the other support spindle.

IPC 1-7  
**A63C 9/085**

IPC 8 full level  
**A63C 9/085** (2012.01)

CPC (source: EP US)  
**A63C 9/08521** (2013.01 - EP US); **A63C 9/08564** (2013.01 - EP US)

Cited by  
FR2806639A1; EP1138355A1; EP1138354A1; FR2806925A1; US6550800B2; US6457735B2

Designated contracting state (EPC)  
AT DE

DOCDB simple family (publication)  
**EP 0914847 A1 19990512; EP 0914847 B1 20010321**; AT E199836 T1 20010415; DE 69800624 D1 20010426; DE 69800624 T2 20011018; FR 2770787 A1 19990514; FR 2770787 B1 20000114; US 6092831 A 20000725

DOCDB simple family (application)  
**EP 98410120 A 19981020**; AT 98410120 T 19981020; DE 69800624 T 19981020; FR 9714202 A 19971107; US 18760698 A 19981106