

Title (en)  
SNOWGUARD

Publication  
**EP 0389438 B1 19930120 (DE)**

Application  
**EP 90810223 A 19900320**

Priority  
• CH 327389 A 19890908  
• EP 89810230 A 19890323

Abstract (en)  
[origin: EP0389438A1] The snow guard is formed from two parts, a suspending part (80) and a fastening part (81). The suspending part (80) contains a projection (82) which engages under a drip nose (4) of an upper roof tile (2). A projecting leg (85), which forms the snow-retaining part (84), is arranged on the suspending part (80) on the side opposite the projection (82). The fastening part (80) is displaceable on this leg. Said fastening part contains a slide (86) which can be locked to the leg (85) via a catch mechanism (88, 89). In addition, the slide (86) contains a pressure part (90) which, in the assembled condition of the snow guard, bears on the roof tile (2) and holds the latter clamped between the pressure part (90) and the suspending part (80). This ensures secure fastening of the snow guard to the roof tile (79). <IMAGE>

IPC 1-7  
**E04D 13/18**

IPC 8 full level  
**E04D 13/10** (2006.01)

CPC (source: EP)  
**E04D 13/10** (2013.01)

Cited by  
DE102008015090B4; EP0801184A3

Designated contracting state (EPC)  
AT CH DE FR IT LI

DOCDB simple family (publication)  
**EP 0389438 A1 19900926; EP 0389438 B1 19930120; DE 59000775 D1 19930304**

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