

Title (en)  
VEHICLE BONNET CATCH DEVICE

Publication  
**EP 0322266 B1 19910814 (FR)**

Application  
**EP 88403003 A 19881129**

Priority  
FR 8718068 A 19871223

Abstract (en)  
[origin: EP0322266A1] The invention relates to a device for catching an opening vehicle panel (1) on a crossmember (2) by means of a lock, comprising, on the one hand, a keeper (6) fastened to the crossmember (2) under an orifice (5) made in an upper partition of said crossmember (2) and, on the other hand, a bolt (4) fixed to a lock part (3) fastened to the panel (1) and, in the catching position, passing through the upper partition of the crossmember (2) by way of the orifice (5), a closing plate (11) of the orifice (5) being carried by the crossmember (2) and being laid onto the upper partition of said crossmember (2) by an elastic return means (14). According to the invention, the closing plate (11) comprises guide means (13-15) and is movable in translational motion in the direction of penetration of the lock part (3) into the orifice (5) of the crossmember (2). <IMAGE>

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IPC 8 full level  
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Cited by  
DE102011053331A1; US8047584B2; DE10041644A1; GB2302559B; EP0894919A1; DE10104766B4; CN102587753A; DE10033769A1; DE19649743B4; DE102006044953B4; FR2891294A1; EP2960409A1; US9506276B2

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