

Title (en)  
ANTIPANIC LOCK

Title (de)  
PANIKSCHLOSS

Title (fr)  
SERRURE ANTI-PANIQUE

Publication  
**EP 2188472 B1 20110831 (EN)**

Application  
**EP 07827671 A 20070907**

Priority  
IT 2007000618 W 20070907

Abstract (en)  
[origin: WO2009031173A1] An antipanic lock (1) comprising a box-like containment body (2) provided with lateral openings (7), for the passage of at least one latch (8) and at least one bolt (9), a plurality of substantially laminar elements which are functionally associated with a cylinder (10) actuated by a respective key, and a rotating element (11) for the engagement of a handle which is associated with the latch (8) by means of lever mechanisms and is designed to move it. The lever mechanisms interposed between the rotating element (11) and the latch (8) comprise a rod (12), which has an end (13) which can be associated with the latch (8) in order to move the latch (8), the rod (12) being provided with at least one lower portion (14) for mating with at least one respective abutment (15) which is rigidly coupled to the rotating element (11). The rod (12) can tilt, by way of the action of a mechanism which can be actuated by a user, with respect to its end (13), from a first configuration, in which at least one portion (14) thereof is substantially aligned with the at least one abutment (15), to a second raised configuration, in which the at least one portion (14) is separate and spaced from the at least one abutment (15), not interfering with it in any point of its stroke during the rotation of the rotating element (11).

IPC 8 full level  
**E05B 13/00** (2006.01); **E05B 55/06** (2006.01)

CPC (source: EP)  
**E05B 55/06** (2013.01); **E05B 65/1086** (2013.01); **E05B 15/108** (2013.01); **E05B 59/00** (2013.01)

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**WO 2009031173 A1 20090312**; AT E522685 T1 20110915; CN 101815835 A 20100825; EP 2188472 A1 20100526; EP 2188472 B1 20110831; UA 98348 C2 20120510

DOCDB simple family (application)  
**IT 2007000618 W 20070907**; AT 07827671 T 20070907; CN 200780100542 A 20070907; EP 07827671 A 20070907; UA A201003778 A 20070907