

Title (en)

BAR LOCK FOR MOUNTING IN AN OPENING IN A THIN WALL (INDIRECT CLIPPING MECHANISM)

Title (de)

STANGENSCHLOSS ZUR MONTAGE IN EINEM DURCHBRUCH IN EINER DÜNNEN WAND (INDIREKTE KLIPSBEFESTIGUNG)

Title (fr)

SERRURE A CREMONE A MONTER DANS UNE OUVERTURE REALISEE DANS UNE PAROI MINCE (DISPOSITIF A CLIPSAGE INDIRECT)

Publication

EP 1709268 A1 20061011 (DE)

Application

EP 05701181 A 20050126

Priority

- EP 2005000729 W 20050126
- DE 202004001161 U 20040126
- DE 202004003238 U 20040227
- DE 202004005958 U 20040413

Abstract (en)

[origin: WO2005071193A1] The invention relates to a bar lock (10) for mounting in an opening (12) in a thin wall (14), said bar lock comprising a head part, such as a flange, an escutcheon plate, a handle rose or a cavity (16) for an actuating lever, having an edge region (22) covering the outer opening edge (20) of the thin wall (14), and a body part (24), such as a lock case, extending from the head part (16) and penetrating the opening (12) after assembly, forming or carrying holding surfaces (26) that lie on the inner opening edge (28) of the thin wall (14) after assembly. The body part (24) (or the head part 16) has a holding element (30) that retreats against an elastic force (32) and engages with a supporting element (34) extending from the head part (16) (or body part 24) during assembly.

IPC 8 full level

E05B 9/08 (2006.01); **E05B 1/00** (2006.01); **E05C 9/04** (2006.01)

CPC (source: EP)

E05B 1/0092 (2013.01); **E05B 9/08** (2013.01); **E05C 9/041** (2013.01)

Citation (search report)

See references of WO 2005071193A1

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 MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

WO 2005071193 A1 20050804; AT E391816 T1 20080415; DE 112005000143 D2 20061026; DE 502005003644 D1 20080521; EP 1709268 A1 20061011; EP 1709268 B1 20080409; ES 2303669 T3 20080816; PL 1709268 T3 20080930

DOCDB simple family (application)

EP 2005000729 W 20050126; AT 05701181 T 20050126; DE 112005000143 T 20050126; DE 502005003644 T 20050126; EP 05701181 A 20050126; ES 05701181 T 20050126; PL 05701181 T 20050126