

Title (en)
LOCK FOR A DOOR, WINDOW, OR THE LIKE

Publication
EP 0239855 B1 19900509 (DE)

Application
EP 87103736 A 19870314

Priority
CH 123586 A 19860327

Abstract (en)
[origin: EP0239855A1] 1. Lock for a door, window or the like - with a latch (3), movable between an opening and a closing position, and connected with a stop oriented against the closing direction, as well as - with a first handle (28) and a second handle (14), which are arranged opposed to each other on both sides of the door and are rotatable about a common axis (M) and each of which are tensionally connected with an arm (11, 11a) engaging the stop, so that the rotation from the resting position in a first sense of rotation (y) over the arm (11, 11a) and the stop causes a pull-back of the latch (3) from the closing position, - so that the latch (3) by twisting the first handle (28) out of the resting position, contrary to the first sense of rotation (y), and independent thereof can be blocked from the side of the door opposite to the first handle (28), characterized in that - it comprises a locking bar (21) suitable for blocking the latch (3) in the closed position, as well as - a lower segment (29) with a first top of cam (30), rigidly connected to the first handle (28), which top (30) by twisting the handle is suitable for shifting from the rest position against the first sense of rotation (y) shifts the closing bar (21) into the blocking position, and - an upper segment (15, 12a) twistable at least from the side of the door opposite to the first handle (28), that carries a top of cam, which by twisting the upper segment (15, 12a) out of a position against the first sense of rotation (y) also is suitable for shifting the locking bar (21) in the blocking position.

IPC 1-7
E05C 1/16

IPC 8 full level
E05B 55/14 (2006.01); **E05C 1/16** (2006.01); **E05B 15/00** (2006.01)

CPC (source: EP)
E05C 1/16 (2013.01); **E05B 15/0053** (2013.01)

Cited by
FR2788550A1; EP1177748A1; EP3336284A1; DE102016124557A1; WO2004065733A1

Designated contracting state (EPC)
AT DE FR IT

DOCDB simple family (publication)
EP 0239855 A1 19871007; EP 0239855 B1 19900509; AT E52565 T1 19900515; CH 671603 A5 19890915; DE 3762642 D1 19900613

DOCDB simple family (application)
EP 87103736 A 19870314; AT 87103736 T 19870314; CH 123586 A 19860327; DE 3762642 T 19870314