

Title (en)  
Lock

Title (de)  
Schloss

Title (fr)  
Serrure

Publication  
**EP 1464782 A2 20041006 (DE)**

Application  
**EP 04001886 A 20040129**

Priority  
DE 20305649 U 20030402

Abstract (en)  
Lock for a locking device for windows, doors, etc. comprises a lock housing (12), a locking bar (14) movably arranged in the lock housing, and a drive rod (16) driving the locking bar. The drive rod is connected to a holding device (26), which locks the drive rod in both end positions. Preferred Features: The holding device is spring-loaded and made of plastic. The spring (30) is supported on the rear wall (32) of the lock housing. The drive rod has a finger (36) protruding at an angle from the plane of the drive rod and engaging in the holding device. The holding device has a guide for the drive rod.

Abstract (de)  
Die Erfindung betrifft ein Schloss für eine Schließeinrichtung für Fenster, Türen oder dergleichen, mit einem Schlossgehäuse (12), einem im Schlossgehäuse (12) verschieblich gelagerten Riegel (14) und einer den Riegel (14) antreibenden Treibstange (16), wobei die Treibstange (16) mit einer Haltevorrichtung (26) in Verbindung steht, die die Treibstange (16) in beiden Endlagen arretiert. <IMAGE>

IPC 1-7  
**E05C 9/18**

IPC 8 full level  
**E05C 9/18** (2006.01); **E05B 15/00** (2006.01)

CPC (source: EP)  
**E05C 9/1841** (2013.01); **E05B 15/0053** (2013.01)

Designated contracting state (EPC)  
AT DE

DOCDB simple family (publication)  
**EP 1464782 A2 20041006**; **EP 1464782 A3 20070509**; **EP 1464782 B1 20090107**; AT E420264 T1 20090115; DE 20305649 U1 20030618; DE 502004008805 D1 20090226

DOCDB simple family (application)  
**EP 04001886 A 20040129**; AT 04001886 T 20040129; DE 20305649 U 20030402; DE 502004008805 T 20040129