

Title (en)
Lock cylinder for a security lock

Title (de)
Schliesszylinder für ein Sicherheitsschloss

Title (fr)
Cylindre de serrure pour une serrure de sécurité

Publication
EP 0724053 A2 19960731 (DE)

Application
EP 96810025 A 19960112

Priority
CH 21095 A 19950126

Abstract (en)
An arm (27) on the underside of the stator (4) has a sleeved screw hole (32). The underside of the stator has a downward pointing fastening fitment (20) with cruciform cross-section fitting into a recess (28,29) in the upper side of the arm. A screw (25) fits into the fitment and penetrates the arm. The recess in the arm has a slot (28) extending the entire longitudinal direction of the arm along its top into which the fitment fits. At least one extension piece (8-10) on the underside has an extension (34) fitting into the arm's duct. At least one extension piece has pins (36) fitting into matching indentations (37) in the stator.

Abstract (de)
Der Stator (4) weist an seiner Unterseite einen nach unten ragenden Befestigungsansatz (20) auf, der verdrehsicher in eine Ausnehmung (28,29) in der Oberseite des Steges (27) eingesetzt und mit einer von unten den Steg (27) durchgreifenden und in den Ansatz (20) eingreifenden Schraube (25) festgelegt ist. Die Ausnehmung (28,29) weist im Steg (27) einen sich in Längsrichtung des Steges (27) erstreckenden Kanal (28) auf. <IMAGE>

IPC 1-7
E05B 9/10

IPC 8 full level
E05B 9/04 (2006.01); **E05B 9/10** (2006.01); **E05B 17/04** (2006.01)

CPC (source: EP)
E05B 9/045 (2013.01); **E05B 9/10** (2013.01); **E05B 17/04** (2013.01)

Cited by
EP0889182A3; EP3020891A1; DE102005059383A1; DE102005059383B4; WO2012063101A1; WO2004099535A1

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB GR IT LI LU NL PT SE

DOCDB simple family (publication)
EP 0724053 A2 19960731; **EP 0724053 A3 19970115**; **EP 0724053 B1 20020710**; AT E220440 T1 20020715; DE 59609421 D1 20020814; ES 2179172 T3 20030116

DOCDB simple family (application)
EP 96810025 A 19960112; AT 96810025 T 19960112; DE 59609421 T 19960112; ES 96810025 T 19960112