

Title (en)
Mounting adapter for a built-in lock

Title (de)
Montageadapter für Einbauschloss

Title (fr)
Adaptateur de montage pour serrure encastrable

Publication
EP 0751272 A1 19970102 (FR)

Application
EP 96401420 A 19960627

Priority
FR 9507782 A 19950628

Abstract (en)
The adaptor for mounting an encastre lock, having a reversible bolt, comprises a casing (14) having the shape and dimensions for taking the lock. The casing has holes (24) for its fixing onto a door. There are passage holes (26,28) for the operating rod of the lock cylinder and holes (30,31) for the passage of mounting screws to a plate. The number, siting and/or shape of the passage holes are pre-determined to enable two possible lock mounting positions in the casing. The casing has a mounting base (20) and a cover (21) through which the passage holes are made. The mounting base has a part forming a faceplate (48) to be fixed in the door. It is completed by a plate (15) constituting a support for a handle (16).

Abstract (fr)
Adaptateur permettant de monter une serrure à encastrer en applique. Selon l'invention, l'adaptateur comporte un boîtier (14) recevant la serrure (11) et ce boîtier comprend des trous (24) pour sa propre fixation en applique, des trous (26, 28) correspondant au fouillot et au cylindre et des trous (30, 31) pour les vis de montage d'au moins une platine. <IMAGE>

IPC 1-7
E05B 9/00

IPC 8 full level
E05B 9/00 (2006.01); **E05B 63/00** (2006.01)

CPC (source: EP)
E05B 9/00 (2013.01); **E05B 63/0065** (2013.01)

Citation (search report)
• [A] FR 2703717 A1 19941014 - MUEL JAMES GUY [FR]
• [A] DE 8700071 U1 19880428
• [A] FR 2518152 A1 19830617 - ITALIANA SERRATURE COSTR [IT]
• [A] US 3513674 A 19700526 - RUTHERFORD ROBERT M

Cited by
GB2601624A; GB2601624B; EP2105555A3; US10767388B2

Designated contracting state (EPC)
BE DE ES FR GB IT

DOCDB simple family (publication)
EP 0751272 A1 19970102; EP 0751272 B1 20000223; DE 69606740 D1 20000330; DE 69606740 T2 20001026; ES 2143730 T3 20000516; FR 2736083 A1 19970103; FR 2736083 B1 19970912

DOCDB simple family (application)
EP 96401420 A 19960627; DE 69606740 T 19960627; ES 96401420 T 19960627; FR 9507782 A 19950628