

Title (en)

ARMOUR-PLATING SYSTEM FOR PROTECTING SYSTEM OPENINGS AT PENETRATION-RESISTANT SECURITY RECEPTACLES

Title (de)

PANZERPLATTESYSTEM ZUM SCHUTZ VON AN SICHERHEITSBEHÄLTER ANGEORDNETEN SYSTEMÖFFNUNGEN

Title (fr)

SYSTEME DE BLINDAGE POUR LA PROTECTION DES OUVERTURES DES ENCEINTES DE SECURITE RESISTANTES A LA PENETRATION

Publication

EP 0864027 B1 20030326 (EN)

Application

EP 96938605 A 19961115

Priority

- SI 9600029 W 19961115
- SI 9500366 A 19951128

Abstract (en)

[origin: WO9720127A1] An armour-plating system for system openings at penetration-resistant security receptacles in various versions of embodiments which are interrelated so that they form a unified invention concept that resolves the technical problem of protecting penetration-resistant security receptacles with more versions of armour-plating system around system openings (2) in a wall or door (1) against intrusion by means of various burglary tools with impact option, grinding/slitting, thermal and combined burglary tools. The preferred and very safe embodiment of the invention comprises a basic armoured plate (4) which together with plate sections (5, 6, 7, 9, 10) forms around the system opening (2) a closed box construction into which at least one of the inserts (11, 12, 13, 14) is incorporated together with elastic filling. All the described versions of embodiments are component parts of the present invention.

IPC 1-7

E05G 1/024

IPC 8 full level

E05G 1/024 (2006.01)

IPC 8 main group level

E04C 2/00 (2006.01); **E06B 5/00** (2006.01); **F41H 5/00** (2006.01)

CPC (source: EP)

E05G 1/024 (2013.01)

Designated contracting state (EPC)

AT DE FR

DOCDB simple family (publication)

WO 9720127 A1 19970605; AT E235640 T1 20030415; CZ 163798 A3 19981111; CZ 291377 B6 20030212; DE 69627007 D1 20030430; DE 69627007 T2 20030821; EP 0864027 A1 19980916; EP 0864027 B1 20030326; HU 221759 B1 20030128; HU P9900099 A2 19990428; HU P9900099 A3 20001228; PL 181279 B1 20010731; PL 326941 A1 19981109; SI 9500366 A 19960430; SI 9500366 B 20040229; SK 285143 B6 20060707; SK 69598 A3 19990211

DOCDB simple family (application)

SI 9600029 W 19961115; AT 96938605 T 19961115; CZ 163798 A 19961115; DE 69627007 T 19961115; EP 96938605 A 19961115; HU P9900099 A 19961115; PL 32694196 A 19961115; SI 9500366 A 19951128; SK 69598 A 19961115