

Title (en)
Striker plate for doors and windows

Title (de)
Schliessblech für Fenster und Türen

Title (fr)
Gâche pour fenêtres et portes

Publication
EP 2267250 B1 20130424 (EN)

Application
EP 09425245 A 20090625

Priority
EP 09425245 A 20090625

Abstract (en)
[origin: EP2267250A1] Described is a striker plate for doors/windows comprising: a plate-like main body (9) which may be positioned in contact with a second surface of the flanges (5, 6), having at least one through seat (10) for passage of operating means, and a pair of openings (11) at the respective ends which may each be engaged by a respective occluding and shimming insert (12) which is larger in size than the respective opening (11) and has a through slot-shaped opening (13) extending perpendicularly to the longitudinal extension of the main body (9) and also having at least two portions (12a, 12b) for striking against respective edges (11a, 11b) of the corresponding opening (11); two attachments (14) having a first portion equipped with two parallel arms (15, 16), to form a "U", positioned to cover both sides of the respective end zones of the main body (9), at the openings (11) and the respective insert (12), and to keep the main body (9) in firm contact, during use, against the second surface (5, 6), and a second portion (17) having a first through hole (18) for engaging the first means (19) that fastening the attachments (14) to a jamb (2); second means (22) for fastening each attachment (14) to the main body (9) and passing along: a second through hole (21) of the front arm (15); the slotted opening (13) of the insert (12); and the threaded hole (20) of the rear arm (16) positioned, during use, in the groove (3).

IPC 8 full level
E05B 15/02 (2006.01)

CPC (source: EP)
E05B 15/0245 (2013.01); **E05B 17/0025** (2013.01)

Cited by
GB2616466A; EP3101207A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)
EP 2267250 A1 20101229; EP 2267250 B1 20130424

DOCDB simple family (application)
EP 09425245 A 20090625