

Title (en)

CLOSING AND OPENING SYSTEM CONSISTING OF AN AUTOMATIC LOCKING UNIT AND A REMOTELY OPERABLE OPENING DEVICE FOR SECURING A PIVOTABLE DOOR LEAF IN A BUILDING OPENING AGAINST UNAUTHORIZED OPENING

Title (de)

SCHLIESS- UND ÖFFNUNGSSYSTEM BESTEHEND AUS EINER AUTOMATISCHEN VERRIEGELUNGSEINHEIT UND EINER FERNBEDIENBAREN ÖFFNUNGSEINRICHTUNG ZUR SICHERUNG EINES SCHWENKBAREN TÜRFLÜGELS IN EINER BAUWERKSÖFFNUNG GEGEN UNBERECHTIGTES ÖFFNEN

Title (fr)

SYSTÈME D'OUVERTURE ET DE FERMETURE COMPRENANT UNE UNITÉ DE VERROUILLAGE AUTOMATIQUE ET UN DISPOSITIF D'OUVERTURE TÉLÉCOMMANDABLE POUR PROTÉGER CONTRE L'EFFRACTION UN VANTAIL DE PORTE OSCILLANT DANS UNE OUVERTURE DE CONSTRUCTION

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Abstract (en)

[origin: WO2012139549A2] A striking plate with a basic body, which, in a first main plane (H1), has a bolt cutout for a bolt element, is characterized in that a release plate cutout for a release plate is additionally formed. Upon opening of a door, the release plate engaging in the release plate cutout interacts with the release stop. A method for attaching a striking plate having the features of one of claims 1 to 17 comprises the steps of providing a striking plate, fastening the striking plate with respect to a lock plate and setting the release device with respect to a release plate protruding from the lock plate, taking the fitting tolerances between the door frame and door into consideration.

IPC 8 full level

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