

ANTI-BURGLARY KIT FOR OVERHEAD DOORS
CLAIMS

1. Anti-burglary kit, for protection from breaking and
5 entering attempts, installable on an overhead door
(100), comprising:
- an external plate (1) substantially flat,
placed in contact with an outer side of said overhead
door (100) and in proximity of a closure mechanism
10 (200) of said door (100);
 - a first internal plate (2) substantially
plane, placed in contact with an inner side of said
overhead door (100) and in proximity of said closure
mechanism (200);
 - 15 - a second internal plate (3), placed in
contact with said first internal plate (2) and shaped
so that it creates with said first internal plate (2) a
space apt to house a lock (203),
characterized in
 - 20 comprising a blastproof plate (204) fixed on
said second internal plate (3) in
correspondence of a keyhole of said closure
mechanism (200) for the protection of a
cylinder lock (202) of said closure mechanism
25 (200) from breaking and entering attempts,
wherein said external plate (1), said first
internal plate (2) and said second internal
plate (3) include coaxial, through holes
(40) for inserting fixing means of said plates
30 (1, 2, 3) to said overhead door (100).

2. Anti-burglary kit according to claim 1, characterized in comprising
a lock (203) for said overhead door (100), placed
in said space between said first internal plate
5 (2) and said second internal plate (3) and which
includes an opening (32) to access a keyhole of
said closure mechanism (200).
3. Anti-burglary kit according to claim 2,
10 characterized in that said lock (203) comprises
at least six holes (30, 31) for the fixation to
said first internal plate (2).
4. Anti-burglary kit according to at least on the
15 preceding claims, characterized in that
said blastproof plate (204) includes a shaped
opening (60) placed in correspondence of said
keyhole of said closure mechanism (200) when said
blastproof plate (204) is installed,
20 holes (34) for inserting fixation means to said
second internal plate (3), and
a blastproof bar (61) to prevent the removal of
said cylinder lock (202) of said closure mechanism
(200).
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5. Anti-burglary kit according to at least on the
preceding claims, characterized in that
said cylinder (202) of said closure mechanism
(200) comprises a groove (70) configured to engage

said blastproof bar (61) when said blastproof plate (204) is installed.

5 **6.** Anti-burglary kit according to at least on the preceding claims, characterized in that
said external plate (1) and said first and second internal plates (2, 3) comprise at least four holes (40) for inserting of said fixation means of said plates (1, 2, 3)

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7. Anti-burglary kit according to at least on the preceding claims, characterized in that
said fixation means for said external plate (1) and said first and second internal plates (2, 3)
15 comprise through screws.

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