

661-663

SECURITY LOCKS
FOR RAILINGS

PRODUCT:

661-663 series double-bit locks are typical security locks used for railings or metal doors.

OPERATION:

The key operates the deadbolt.

RANGE:

- Lateral lock
- Triple lock

TEXT FOR SPECIFICATIONS:

Iseo 661-663 series type lock, with horizontal design and casing height of 82 mm for insertion in metal railings and/or doors. Pre-set for additional locking points top and bottom with 20 mm travel. Solid deadbolt with cross-section of 60x10 mm and protrusion of 36 mm.

MATCHING ACCESSORIES:

Pair of internally angled slotted bars, diam. 8 mm, code 990810.

Pair of internally straight slotted bars, diam. 8 mm, code 990811.

M8 threaded coupling for threaded bars code 990823.

Kit with pins, tips and bar guide plates diam. 8 mm code 990837.

Backplate 990817.

ISEO®

TECHNICAL FEATURES

Case sizes 52, 60, 70 mm

Bar travel 20 mm

Faceplate 25 x 3 x 240 mm in
galvanised steel

2 double-bit keys supplied as
standard (key blank 990802)

HIGHLIGHTS

- Security lock with double bit, large deadbolt and possibility of adding locking points top and bottom.
- Height of casing 82 mm and same processing in railing for replacement with other similar products on the market.
- Triple lock with conventional or M8 screw type bar hook up system.
- deadbolt 36 mm, 4 turns, thickness 10 mm.
- Option for 10 locks with identical key (KA), i.e. a single key works with all the railings around a single home.

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