

DIN Style Anti-Thrust Mortise Night Latch - Complete With Handles & Cylinder - Satin Stainless Steel

Product Images





Description

- DIN style mortice night latch complete kit.
- This mortice night latch €œkit€ contains the following items: 1x DIN style Euro anti-thrust night latch, 1x pair of satin stainless steel levers, 1x MpX6 single euro profile anti-snap cylinder (key operated) and 1x euro profile escutcheon.
- Satin satin stainless steel (brushed finish).
- Ideal for use on front entrance doors, the mortice night latch works just like a Yale lock. A lever handle on this inside of the door is used to withdraw the latch and open the door. To open the door from the outside a key is inserted into a euro cylinder, when turned the latch is withdrawn and the door can be opened.
- Anti-thrust snib built into the forend of the lock, deadlocks the latch when the door is closed, preventing it from being able to be forced back with tools or by using the "credit card trick."
- Satisfies BS 8300 and Approved Doc M (ADM). - Suitable for use in public and commercial buildings.
- For use on doors that require lever handle operation on the inside and key operation on the outside.

Operation

- The latch is withdrawn via a lever handle from the inside of the door. (Please note a pair of handles are supplied with this set but only HALF will be used for the inside of the door only).
- The latch is withdrawn via a half single euro profile cylinder from the outside of the door (cylinder supplied to suit a 44mm thick door).
- Suitable for use on inward or outward opening doors.

Night Latch Features

- An anti-thrust snib built into the forend of the lock deadlocks the latch when the door is closed, preventing it from being able to be forced back with tools or by using the "credit card trick."
- Heavy-duty lock case and stainless steel striker plate for the door frame.
- Solid stainless steel mortice night latch.
- Dual latch springing - spring strength can be adjusted on-site to suit sprung or un-sprung lever furniture.
- Bolt-through the facility for bolt-together fixing of lever handles and accessories at 38mm centres.
- Solid investment cast 8mm x 8mm spindle follower (to suit standard UK-size spindles).
- 10-year mechanical guarantee as standard.
- Patented Easi-T latch reversal mechanism. - Latch can be reversed on site without taking the lock case apart.
- Reversible and adjustable strike plate.
- Complete with a black plastic frame box keep to sit behind the strike plate.

Cylinder Security Level

- Snap off the front section via sacrificial cut. If an attempt is made to snap the cylinder, it will break in a pre-designed position which helps prevent burglars from manipulating the cam in the middle of the cylinder.

- 6 Hardened steel Anti-Drill pins, plugs and disc.
- Anti-plug pull feature.
- Anti-twist.
- Anti-pick.
- Anti-bump.
- Suitable for use on internal or external doors, including front doors where a high level of security is required.

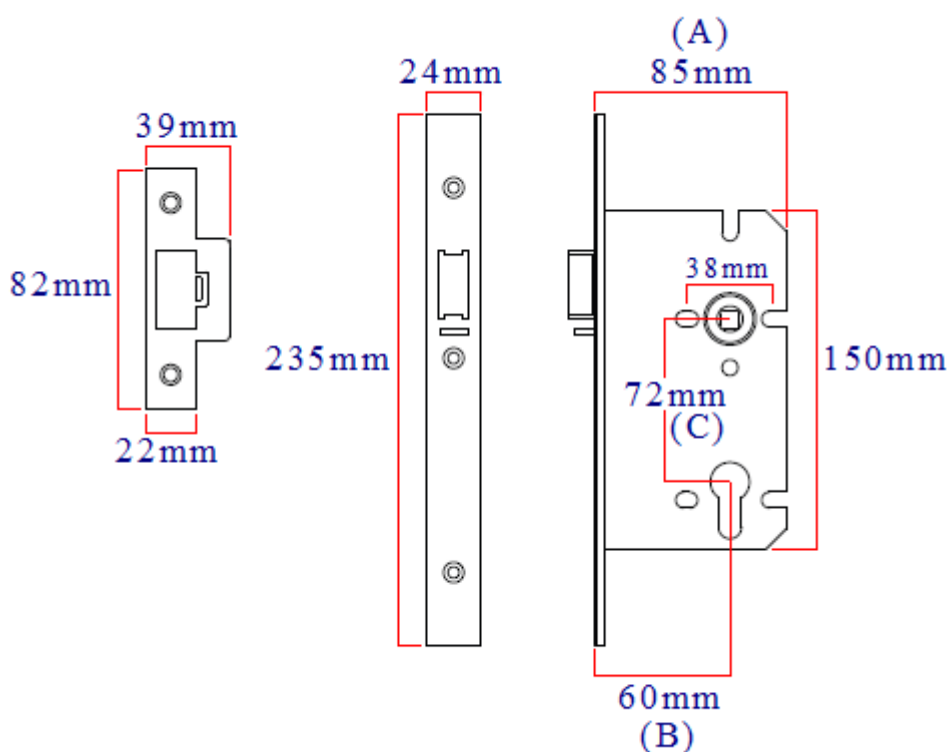
Door Handle

- Supplied with the high quality 41078.1 lever handle.
- Straight design with square mitred corner.
- Satin stainless steel - (brushed finish).
- Please note 1x PAIR of lever is supplied with this kit but only HALF will be used. (The lever must be fitted to the inside of the door only).
- Supplied with a half spindle for securing a single handle to a door.

Available Finishes

- Satin stainless steel (brushed finish).
- Polished stainless steel (shiny finish).
- Polished brass

Dimensions



Item Code Lock Case Depth (A) Backset To Keyhole (B) Spindle To Euro centers (C)

30903.1

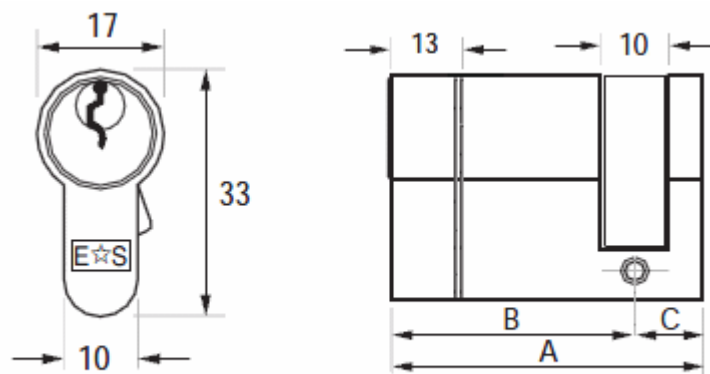
85mm

60mm

72mm

Cylinder Dimensions

- Single (half) cylinder - key operated from outside of the door only.



All measurements in mm

Item Code Overall Length (A) External Side (B) Internal Side (C) Anti-Snap Section

31243.1 46mm 36mm 10mm 13mm

Standards This Product Conforms To

- The lock case is tested and has passed BS EN 12209; the British / European standard requirements and test methods covering locks and latches. Classification number - 3M810F3BA00.
- It has also been tested and passed BS EN 1634; the British / European standard for determining the fire resistance of door and shutter assemblies including hardware. Assessed for use on 30 minute and 1 hour timber fire doors FD30 / FD60. Intumescent lock case liners required (sold separately).
- The Euro profile cylinder has been tested to BS EN 1303 the British / European standard requirements and testing methods covering cylinders for locks. The MpX6 cylinder range have been tested to security grade 2.
- Inclusive design - the dimensions of the mortice lock are compliant to Approved Doc M (ADM) and meet the dimensional requirements of BS 8300.
- Certifire approved.
- CE Marked / UKCA Marked.
- Declaration of performance (DoP) - please see the additional information tab to download the certificate.

Options Available To Order

- This lock is also available to order with radius (rounded shape) forend and strike plates. Please contact us for lead times and prices.
- [Intumescent lock case liners](#) to suit the E*S DIN standard lock range are available

Rebate Kit For Double Rebated Doors

- [13mm satin stainless steel rebate kit](#) for use with a DIN lock

Items Supplied Within This Kit

- [DIN style euro profile anti-thrust mortice night latch](#) - satin stainless steel finish
- A pair of [satin stainless steel levers](#) (please note only 1 half of these handles will be fitted to the door)
- [Euro profile single cylinder](#) - BS rated anti-snap - MpX6 security range - satin chrome
- [Euro Profile Escutcheon](#) - satin stainless steel
- Fixing plate and half spindle for securing half set of handles to a door

Products in this set



40679.1 - DIN Style Anti-Thrust Mortice Night Latch - Complete Set With Handles & Cylinder - Satin Stainless Steel