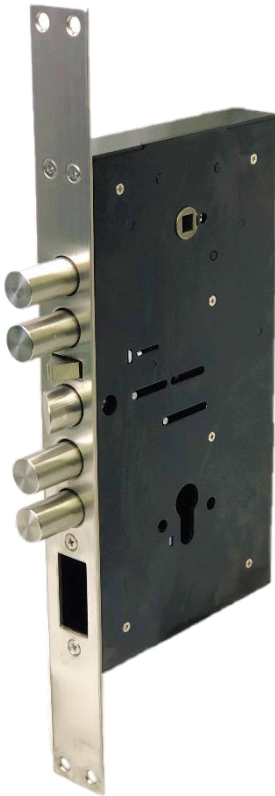




HEAVY DUTY MORTISE LOCK

TM5 – European Standard Exit Lock



Features

- Full reversible design.
- Latchbolt retracted by lever from either side unless outside lever is locked.
- Deadbolts projected by pushing inside and outside lever up (i.e. locking doors without using a key or thumbturn).
- Deadbolts retracted by unlocking outside key first and push outside lever down.
- Inside lever is always free for immediate egress (i.e. deadbolts retracted by turning inside lever).
- Auxiliary latch deadlocks latchbolt when door is closed.
- Outside lever is clutch freewheeling design. The lever rotates when the lever is locked preventing excessive force from being applied to the horizontal level.
- EN 12209: 2016

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Specifications

For Doors	45mm thick standard. For doors over 45 mm, specify door thickness.
Lock Hand	Lock bodies are easily filed reversible, no need to specify hand when ordering.
Backset	70mm only.
Lock Case	Heavy duty wrought steel, zinc dichromate plated.
C to C	☿ lever to ☿ cylinder is 144.7mm.
Faceplate	Grade 304 stainless steel (197.5mm x 35.4mm).
Deadbolt	29.50mm throw, stainless steel.
Latchbolt	20.50mm throw, stainless steel.
Auxiliary Latch	Stainless steel, non-handed.
Strike	Grade 304 stainless steel (290.7mm x 36mm).
Trims	Stainless steel escutcheon plate and zinc alloy lever.

