

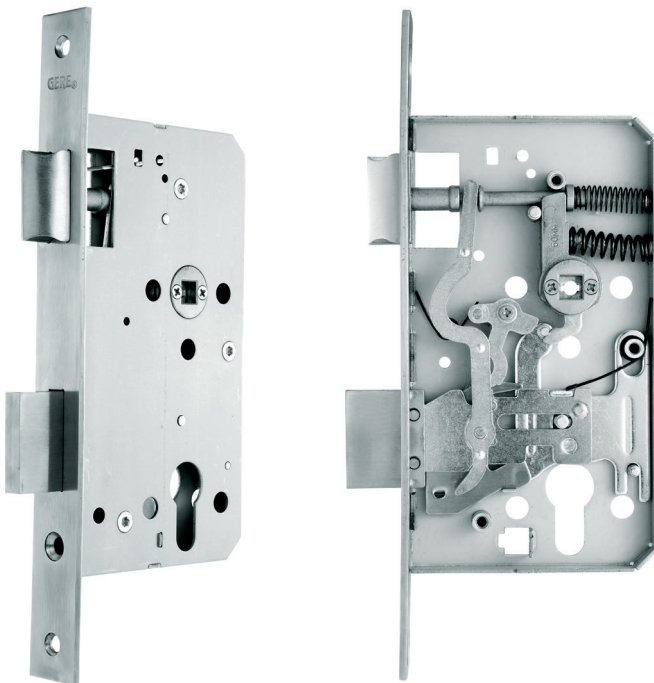
Mortise Lock



Standards & Testing	Certified To BS EN 12209:2003 European Standard ANSI/BHMA A 156.13:2005 Malaysia Standard (SIRIM)	
	The locks have successfully undergone the following tests: Latch durability - 200,000 cycles Deadbolt durability - 50,000 cycles Corrosion resistance - 48 hrs salt spray test	
Lock Options	Dead lock, sash lock, bathroom lock and panic exit	
Cylinder Types	Euro profile cylinders	
Dimensions	Case dimension (h x w x d)	172 x 84 x 15mm
	Faceplate dimensions	240 x 22 x 3mm
	Backset	60mm
	Follower to cylinder centres	72mm / 85mm
	Latch throw	12mm
	Deadbolt throw	20mm (11mm for Bathroom lock)
Material	Case	Mild steel with zinc plated / Stainless steel SUS 304
	Deadbolt	Cast stainless steel / Brass
	Latch bolt	Cast stainless steel / Brass
	Faceplate	Stainless steel, square ends
	Strike plate	Supplied as standard with flat stainless steel strike plate with preformed lip
Fixing	The locks are supplied with 5 x No. combo screws	

Model:

GML 7261

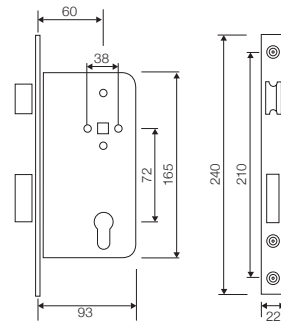


Specification

- For Flush timber door
- Panic exit function
- Lever handle withdraw the latch/bolt from both side
- SUS 304 latch/SUS 304 Deadbolt
- Fire rated grade
- Reversible latch
- Backset 60mm

Function

- Entrance



BS EN Rating

3	S	9	0	0	G	4	H	C	1	0
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Stock Code	Size	Packing	Weight
GML 7261	60mm x 72mm	25 pcs	18.5 kgs
GML 8566	60mm x 85mm	25 pcs	19 kgs



SIRIM
CERTIFIED TO: ANSI/BHMA A 156.13:2005
Certification No: PC000360

Certified to ANSI/BHMA A 156.13:2005
Sirim approval, Grade 3.
Exceeds 500,000 cycles. Certification No: PC000360
Packing - Box pack