



Aegis MSE-LM Mortise Lock

Features & Benefits

- ANSI/BHMA A156.13 Grade 1 Certified, UL 10(C) 3-hour fire rated, and ADA compliant.
- Large double-sided status indicators clearly display lock status on both sides of the door, improving visibility in high-traffic areas.
- Maintains free egress at all times for occupant safety.
- Broad retrofit compatibility supports use with existing key systems, allowing for cost-effective upgrades.
- Large escutcheon covers existing door conditions for a clean, finished look.
- Available in multiple functions and configurations to meet various institutional requirements.

Specifications

- **Backset:** 2-3/4" standard; **Door Thickness:** 1-3/4" standard; others available upon request
- **Handing:** LH / RH; LH to LHR and RH to RHR are field adjustable
- **Door Prep:** RM: Marks® 5 Series / Dorma® M9000 Series; RC: Corbin® ML2000 Series; RB: TownSteel® MS Series / Best® 35/45 Series; RS: Sargent® 8200 Series; RL: Schlage® L Series
- **Latch Bolt:** Stainless Steel, Split, Anti-Friction, 3/4" projection
- **Deadbolt:** Stainless Steel, Anti-Saw with Hardened Pins, 1" projection; **Guard Bolt:** Stainless Steel
- **Cylinder:** Schlage "C" keyway, standard; for other cylinder options, see How-to-Order below
- **Cylinder Length:** Standard cylinder length is 1-3/8", 1-1/4" minimum
- **Faceplate:** Stainless Steel, 1-1/4" wide
- **Escutcheon:** Stainless Steel, 10-3/16" x 3-5/32" x 5/8"
- **Strike:** Plated Steel or Stainless Steel, 1-1/4" x 4-7/8"; Lipped ANSI strike
- **Mounting Screws:** Security TORX® screws for external escutcheon use
- **Keying:** KD standard; KA, MK, GMK, GGMK, and Construction keys are also available upon request

Aegis MSE-LM How-to-Order	
Trim	MSE-LM: Mortise Large Message
Indicator	[Leave Blank]: Indicator Outside/Indicator Inside / B : No Indicator Outside/No Indicator Inside / BI : Indicator Outside/No Indicator Inside / BO : No Indicator Outside/Indicator Inside
Mortise Chassis (Door Prep)	1: RM (Marks / Dorma) / 3: RC (Corbin) / 4: RB (TownSteel / Best) / 6: RS (Sargent) / 7: RL (Schlage)
Function (Message)	05: Classroom / 07: Storeroom or Closet / 21: Dormitory with Deadbolt / 22: Privacy / 32: Intruder Latch Bolt / 33: Intruder Deadbolt / 115: Faculty Privacy
Lever	S: Sentinel / Q: Quest
Handing	LH: Left Hand / RH: Right Hand
Finish	630: Satin Stainless Steel
Cylinder	SC: 6-pin with Schlage "C" keyway, standard / SFIC6: 6-pin Best small format IC, less core / SFIC7: 7-pin Best small format IC, less core / CLFIC: Corbin large format IC, less core / SLFIC: Schlage large format IC, less core / HS6: High security 6-pin cylinder with TownSteel "L" keyway / HS7: High security IC with TownSteel "L" keyway, for 6-pin or 7-pin core, less core / LC*: Less cylinder

*If using your own cylinder, please consult factory.

