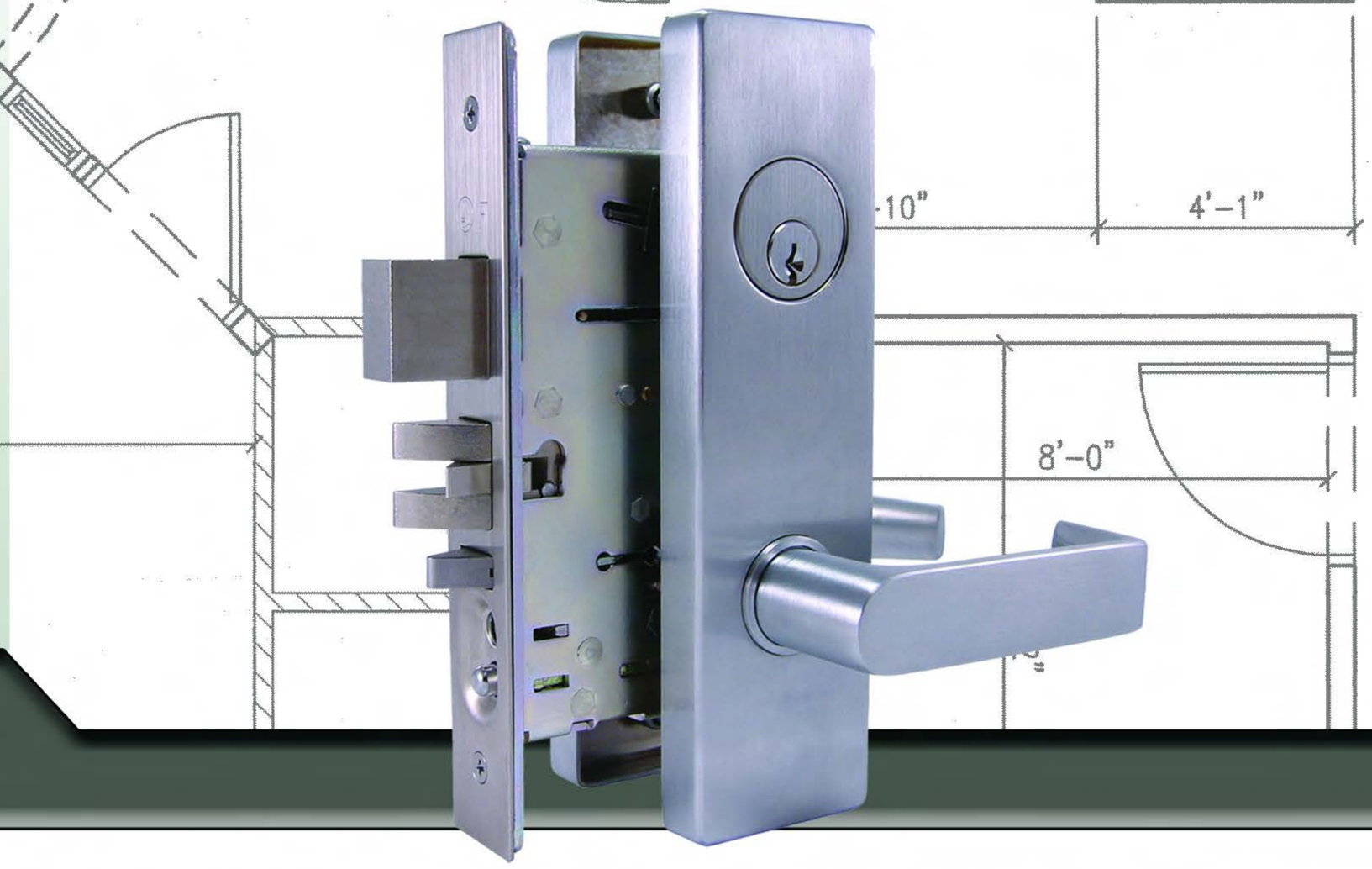
M Series

Heavy Duty Mortise Lock



Small Format IC
6 or 7 pin



Specifications

ANSI :	Meets & Exceeds ANSI - A156.13, Series 1000, Grade 1 Standards
UL Listings :	UL Listed for "A" Label 3 Hour Fire Doors, Singles or Pairs
ADA Compliance :	Meets ADA and ANSI A117.1 accessibility codes with lever trim
Lock Case :	Heavy Gauge Plated Steel, Zinc dichromated for Corrosion Resistance
Levers :	5" Full Length Forged Brass or Stainless Steel
Trim :	2 1/4" x 8 1/8" Cast Escutcheon or 3" Wrought Brass Roses
Lever Return:	Independent lever return springs to prevent lever sag
Trim Attachment	Thru bolted Lever or Knob trim for increased security
Handing :	Handed as RHR - Easily Rehanded in the field
Backset :	2 3/4" backset
Armored Front	Wrought Stainless Steel or Brass 1 1/4" x 8"
Latchbolt :	Stainless Steel 3 Piece Anti Friction with 3/4" projection
Deadlocking :	Non handed Stainless Steel Deadlatch
Deadbolt :	1" Throw, Stainless Steel with a Anti-Saw Pins
Cylinder Options :	6 Pin Brass, C Kwy, with 2 Keys std, Prepared for Small format IC core (less core)
Optional Keyways :	11 popular competitor keyways available with replacement cylinders
Strikes :	4 7/8" x 1 1/4" ASA non handed with large rectangular cut out
Door Thickness :	1 3/4" Standard, other thicknesses available when specified
Lever Designs :	Flat (standard, shown above), Curved, Half Curved, Tubular, Ball Knob
Finishes :	US3, US4, US10, US10B, US26, US26D (stocked with Flat lever), US32, US32D
Fasteners :	Combination screws for wood or metal doors & frames
Electrified Options :	12 or 24 Volt (AC/DC) Fail Safe (Electrically Locked), Fail Secure (Electrically Unlocked)
	Rex- Request to Exit, LM - Latch Monitor, SM - Security Monitor of latch & solenoid
Warranty:	Limited Lifetime Warranty

c UL us LISTED



Half Curved Lever Sectional Trim

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