

6200M SERIES

ARCHITECTURAL WIDE STILE MORTISE EXIT DEVICE

ARCHITECTURAL SUBMITTAL SHEET



**NOW AVAILABLE WITH 630 SATIN
STAINLESS STEEL ROLL FORMED
TOUCH PAD RAIL AND FILLER!!**



MORTISE
ANSI TYPE 3

SPECIFICATIONS



ADA COMPLIANT

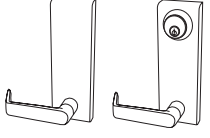
CHASSIS:	• Corrosion resistant plated steel
RAIL:	• Extruded aluminum • Specify 630F for full stainless tactile surfaces (roll formed)
STRIKE:	• ASA type
LOCK:	• Mortise, 13 gauge steel
LATCH:	• Stainless steel dead locking with 3/4" throw
HAND:	• Handed, field reversible • Trim is non-handed or field reversible
DOGGING:	• Hex key dogging standard • Cylinder dogging optional • Dogging not available on fire listed devices
MINIMUM STILE WIDTH:	• 4-1/4"
DOOR THICKNESS:	• 1-3/4"
DOOR WIDTH:	• Standard for 3 ft doors, option available for doors up to 4 ft width • Consult door width chart to determine correct device for your application
FINISHES:	• 626 - Satin Chrome, 630 - Satin Stainless Steel, 630F - Full Satin Stainless Tactile Surfaces • Optional Anti Microbial Coating available on 626 and 630 finishes only
FASTENERS:	• Includes sex nuts, machine screws and wood screws
WARRANTY:	• Ten (10) year limited warranty
ELECTRONIC ACCESS CONTROL OPTIONS:	• Motorized Latch Retraction • Request to Exit/Signal Switches SS/SS2 • Alarmed Exit • MLR Retrofit Kit - 81550K-MDT
CERTIFICATIONS, LISTINGS, COMPLIANCES:	• UL 305 listed for "Panic", UL listed for "Fire Exit Hardware" up to 3 hours • Certified to ANSI/BHMA A156.3 Grade 1 • Complies with ADA (Americans with Disabilities Act) and ICC/ANSA 117.1 for Accessible and Usable Buildings • Meets requirements of the Buy America Act

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ARCHITECTURAL WIDE STILE EXIT DEVICE TRIM

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ESCUTCHEON TRIM

GEWM	APPLICATION	FUNCTION	DESCRIPTION	LEVER	630
 <p>WIDE STYLE</p> <p>REQUIRES 1-1/2" CYLINDER LENGTH</p>	MORTISE	02	Dummy Trim (Rigid Lever)	BSN, MIA, PHL	•
		03/04	Night Latch & Night Latch w/ Cylinder Dogging	BSN, MIA, PHL	•
		08	Classroom w/ Lever	BSN, MIA, PHL	•
		14	Passage w/ Lever	BSN, MIA, PHL	•

For Mortise 6 EWM Trim only:

- 1 - For conventional mortise cylinders (default), only available in SCC keyway.
- 2 - Optional cylinders: Available in 6 and 7 pin SFIC.
- 3 - 1-1/2" cylinder length required.

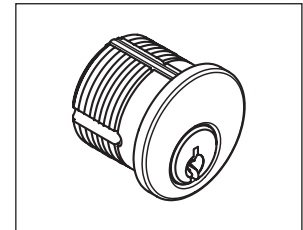
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CYLINDERS

PDQ KEYWAY	COMPATIBLE WITH
AR1	Arrow / AR1
CO59A1	Corbin / 59A1
CO6	Corbin / 60
CL4	Corbin / L4
RUD	Russwin / D1
SCE	Schlage / E
SCC	Schlage / C
SCC-K	Schlage / C-K
SAL	Sargent / LA
RA-RC	Sargent / RA-RC
YA8	Yale / E1R
GA	Yale / GA
FAL	Falcon / E-R
KW	Kwikset
TA	PDQ / TA (Restricted. Limited to Grandmaster systems w/4 masters)
Dummy	—
T-Turn	—
NON	Less Cylinder



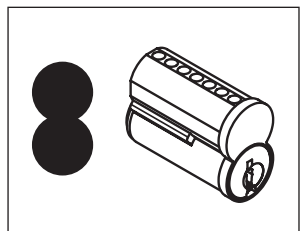
Mortise Cylinder

NOTES:

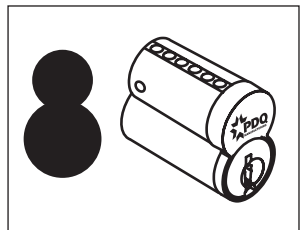
- Uncombined cores do not include springs & pins
- Combined cores include master keying in the list price
- **PDQ1, PDQ2, PDQ3 (Restricted)**
BEST A2 & A4 Systems Available
- Control Keys must be ordered separately

CORES

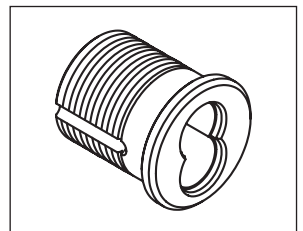
DESCRIPTION	PDQ NO.
SMALL FORMAT UNCOMBINED	
6 Pin Cores	I5206 + KEYWAY
7 Pin Cores	I5207 + KEYWAY
COMBINED	
6 Pin Cores	I5206-1 + KEYWAY
7 Pin Cores	I5207-1 + KEYWAY
BEST® Compatible	
A (DEFAULT), B, C, D, E, F, G, H, J, K, L, M, Q, WA, WB, WC, WG, WH, TB, TD, TE, & R	
PDQ Exclusive	
PDQ1, PDQ2	
PDQ Exclusive and Restricted	
PDQ3	
SFIC CONSTRUCTION	
Construction Core 6-pin only	
Dummy Construction Core Plastic	
LFIC CONSTRUCTION	
Construction Core 6-pin only	
IC Tailpiece Assembly Construction cores are invoiced at shipment and credited upon return.	
LFIC COMBINED	
Schlage compatible LFIC, SCC (Schlage C compatible) keyway	
PDQ TA LFIC RESTRICTED	
LFIC UNCOMBINED	
Schlage compatible LFIC, SCC (Schlage C compatible) keyway	
HIGH SECURITY IC CORES	
SEE HIGH SECURITY CYLINDERS AND CORES SECTION OF PRICE LIST. — LFIC REQUIRES LARGE FORMAT LEVER	



SFL/SFIC Core



LFL/LFIC Schlage Format



IC Mortise Housing