NM SERIES

Extra Heavy Duty Mortise Locks
ANSI BHMA A156.13 - 2017
Grade 1

LIFETIME WARRANTY

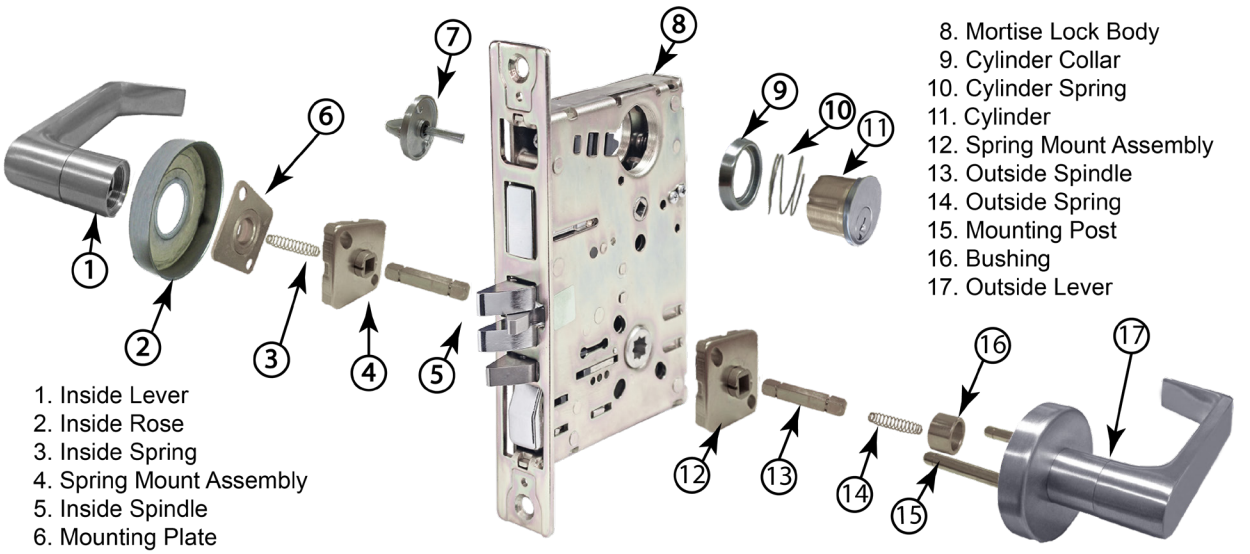
BHMA CERTIFIED Be Safe. Be Secure. Look for the Mark.

3 HOUR FIRE RATED UL10C, UBC7-2-1997

HURRICANE APPROVED HARDWARE TEXAS EVALUATION ID DR-472 ASTM E330-14/ E1886-13a/ E1996-14a

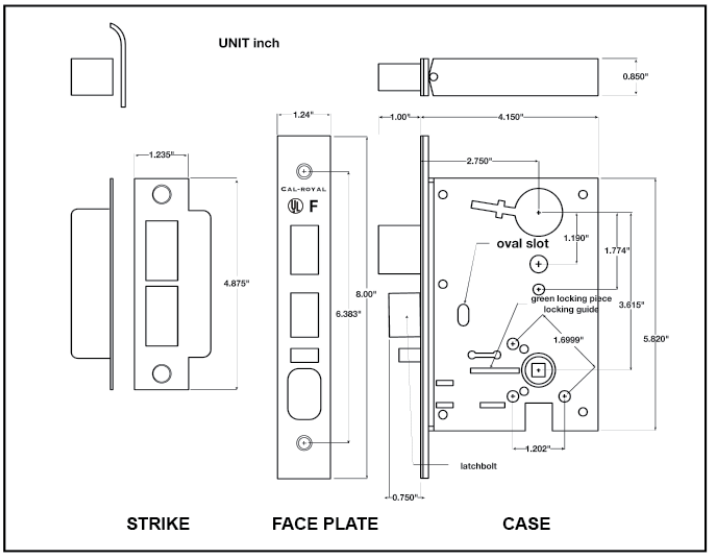
HURRICANE APPROVED HARDWARE FLORIDA BUILDING CODE FL13922-R8 ASTM E330-02 & E1886-05/1996-06 TAS 201, 202, 203-94 UL10C-09

MEETS The Buy American Act



1. Inside Lever
2. Inside Rose
3. Inside Spring
4. Spring Mount Assembly
5. Inside Spindle
6. Mounting Plate
7. Thumb Turn
8. Mortise Lock Body
9. Cylinder Collar
10. Cylinder Spring
11. Cylinder
12. Spring Mount Assembly
13. Outside Spindle
14. Outside Spring
15. Mounting Post
16. Bushing
17. Outside Lever

FEATURES & SPECIFICATIONS

For Doors	1 ¾"
Backset	2 ¾"
Lockcase	Heavy gauge zinc chromate steel
Front	Heavy gauge steel 8" x 1 ¼" x 3/32". Accommodates flat doors and doors beveled ⅛" in 2"
Armored Front	Wrought brass attached by machine screws to lock case front
Deadbolt	1" throw, brass chrome-plated with hardened steel rollers
Guard Bolt	Extruded brass, chrome plated
Stop Works	Rocker type, brass, chrome-plated
Strikes	Brass, non-handed curve strike 4 ⅞" x ¼". Curved-up strike available upon request
Handing	Handed. Easily field-reversible
Trim	As specified
Cylinder	As specified
Keyway	As specified
Finishes	As specified
UL Listing	UL Listed "A" Label (3 hours), for use on fire doors, single or pair of doors. "F" mark stamped on strike
ANSI / BHMA	Meets ANSI / BHMA A156.13, Series 1000, Operational & Security Grade 1 Standards. Lock body conforms to Federal Specification Type 86; and all dimensional and operational performances, Exceeds 1,000,000 cycles

- 100% internal parts quality inspection provides security, reliability and durability
- Available with Small and Large Format Interchangeable Cores:
  - **Best, Falcon and Arrow** SFIC
  - **Schlage** LFIC
  - **Corbin / Russwin** LFIC
  - **Sargent** LFIC
  - **Yale** LFIC
- Electrified Locks also available.