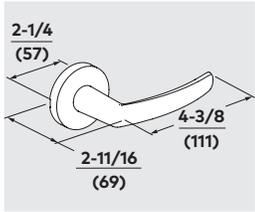
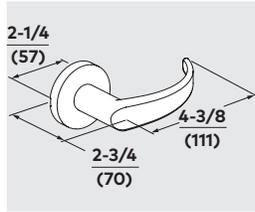


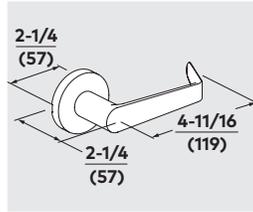
M1000 Series mortise locksets - Standard Levers



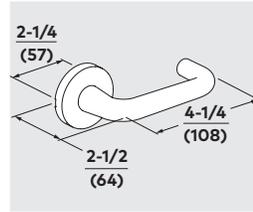
LGA



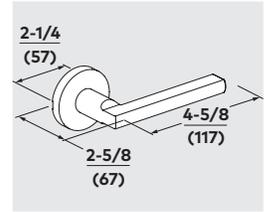
LCA



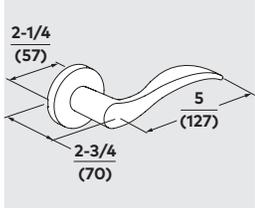
LRA



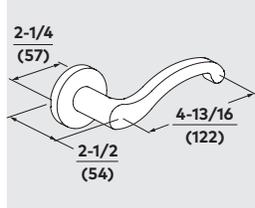
LTA



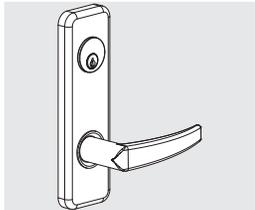
L118A



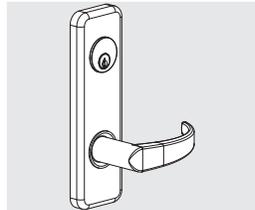
LVA (handed)



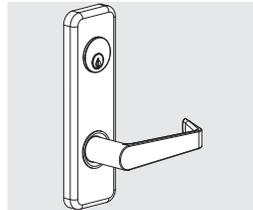
LFA (handed)



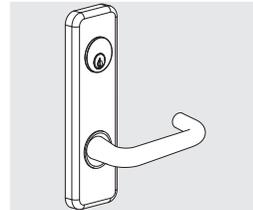
LGM



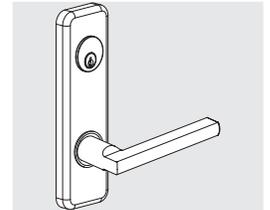
LCM



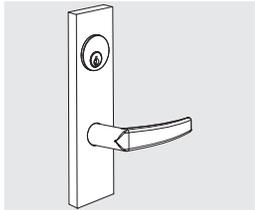
LRM



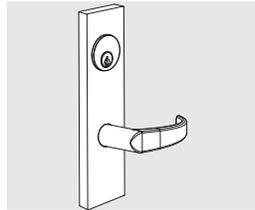
LTM



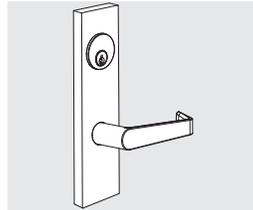
L118M



LGH



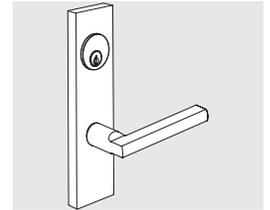
LCH



LRH

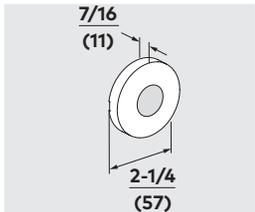


LTH

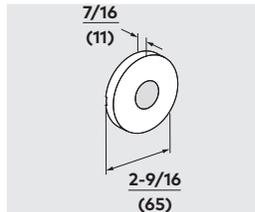


L118H

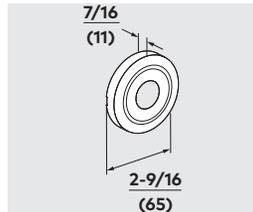
Wrought roses (D rose only available in 629 and 630)



A Rose

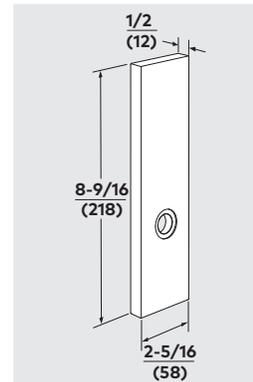


B Rose

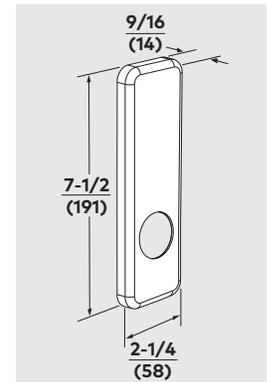


D Rose

Escutcheons

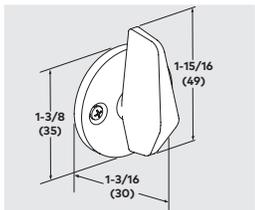


H - Cast or Forged

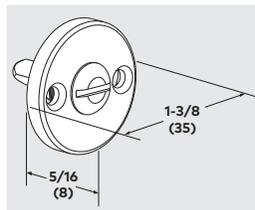


M - Wrought

ADA Thumbturns and cointurn

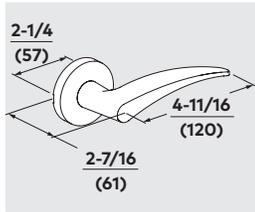


M179013

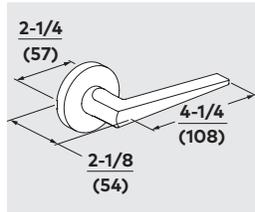


M179113

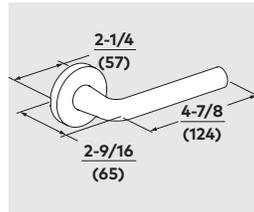
M1000 Series mortise locksets - Premium levers



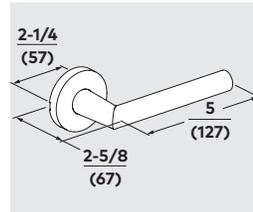
LDA (handed)



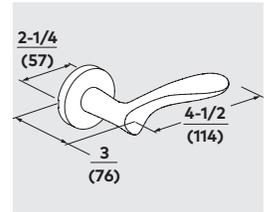
LNA



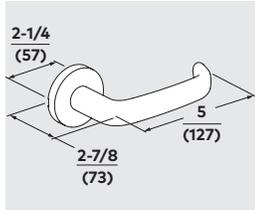
LAA



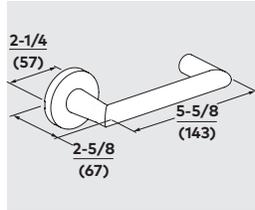
L110A



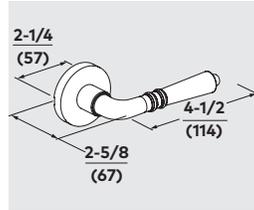
L114A (handed)



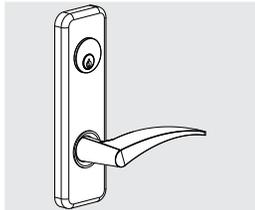
L109A



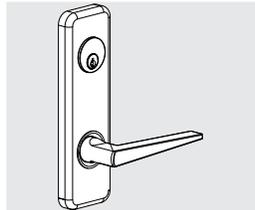
L112A



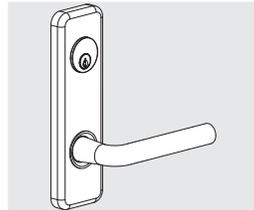
L117A



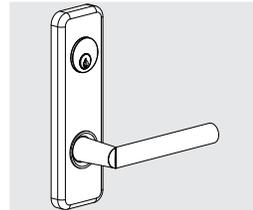
LDM (handed)



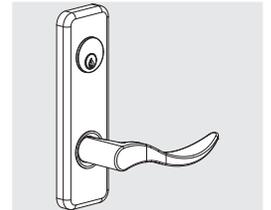
LNM



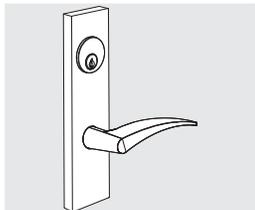
LAM



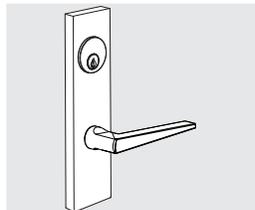
L110M



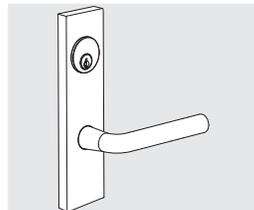
L114M (handed)



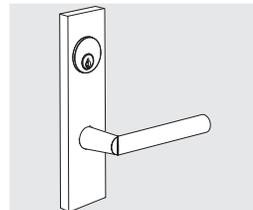
LDH (handed)



LNH



LAH

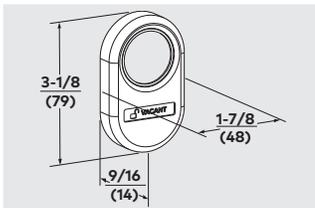


L110H

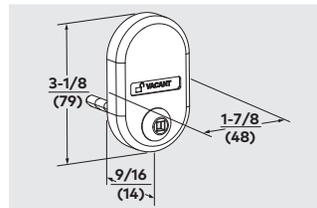


L114H (handed)

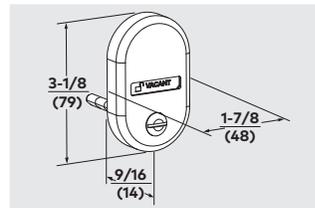
Occupancy indicators



M179019



M179020



M179022

Functions

ANSI	dormakaba	Description
—	M1001	Single dummy
—	M1002	Double dummy
—	M1003	Single dummy (w/lock case)
—	M1004	Double dummy w/lock case)
F01	M1010	Passage/closet
F31	M1025	Exit/communicating passage
—	M1026	Exit/ communicating passage Double Sided
—	M1041	Privacy
—	M1043	Privacy w/ coin turn
—	M1047	Privacy w/ indicator
F04	M1050	Office/entry
F04	M1053	Office/entry (alt F04)
—	M1056	Office/entry w/automatic unlocking
F09	M1060	Apartment
—	M1069	Classroom Single Sided
F05	M1070	Classroom
F32	M1071	Intruder latch bolt
—	M1072	Classroom Intruder Latch Bolt with Inside Indicator
—	M1079	Storeroom Single Sided
F07	M1080	Storeroom
F30	M1082	Institution lock
F19	M1940	Privacy w/dead bolt
—	M1942	Privacy w/dead bolt and coin turn
F20	M1953	Entry w/dead bolt
F13	M1956	Corridor w/dead bolt
F11	M1957	Dormitory w/dead bolt
F35	M1958	Storeroom w/dead bolt
F12	M1959	Dormitory/Exit w/dead bolt
F14	M1966	Storeroom w/dead bolt
F34	M1967	Intruder w/dead bolt
F33	M1968	Intruder w/dead bolt
F21	M1973	Dormitory w/dead bolt
—	M1980	Storeroom w/dead bolt
F15	M1985	Faculty restroom w/dead bolt
—	M1986	Faculty restroom w/dead bolt/indicator
—	M1996	Privacy w/dead bolt/indicator
F17	M1960	Dead bolt, cylinder × turn
F18	M1961	Dead bolt, cylinder × blank
F16	M1962	Dead bolt cylinder × cylinder
F29	M1963	Dead bolt, classroom
—	M1080EL	Electrically locked (fail safe)
—	M1080EU	Electrically unlocked (fail secure)
—	M1080ELRX	Electrically locked (fail safe) w/req. to exit switch
—	M1080EURX	Electrically unlocked (fail secure) w/req. to exit switch
—	M1082EL	Electrically locked (fail safe) w/double locking
—	M1082EU	Electrically unlocked (fail secure) w/double locking

Technical Details

- Standard door thickness
- 1-3/4" – 2-1/4"
- 2-3/4" backset
- Stainless steel dead bolt for strength, durability, and saw resistance
- Security spacer between inside and outside lever hubs in lock case protects lock from unauthorized entry and vandalism
- Steel lock case and internal components provide additional strength
- Pivoting face plate allows lock case to fit flat face, standard bevel, and reverse bevel door applications
- Full length interlocking face plate supports both the latch and dead bolts against forced entry
- Mortise case chassis can be easily handed in the field
- All trim through-bolted through the lock case for positive alignment
- Universal non-handed curve lip strike for all functions
- Accepts standard, Small and Large Interchangeable Core Cylinders

Cylinders & Keying

- Unless otherwise specified, cylinders will be provided in SC keyway with two (2) nickel silver keys
- Optional patented key system available
- All cylinder type options will utilize the dormakaba 19 cam except on the outside cylinder on M1060 will utilize the dormakaba 10 cam.

Certification/ Compliance

- Certified to A156.13 Series 1000, operational and security Grade 1
- Meets A117.1 accessibility code and ADA requirements for barrier-free accessibility
- UL listed 3 hour fire rated. Mortise type with 3/4 in. latch bolt, Series M1000. Available with brass, bronze, or stainless-steel lever handles. May be used on fire doors rated 3 hrs or less in sizes up to 4 ft. in width and 10 ft. in height.
- Meets California State Reference Code (formerly title 19, California State Fire Marshall standard)
- All levers with returns, return to within 1/2" (13 mm) of door face

Antimicrobial Protected Coating Specify AM

Finishes

- 626AM Satin Chrome Antimicrobial
- 630AM Satin Stainless Antimicrobial
- 605 Bright Brass
- 606 Satin Brass
- 612 Satin Bronze
- 613 Dark Oxidized Satin Bronze
- 618 Bright Nickel
- 619 Satin Nickel
- 622 Satin Black
- 625 Bright Chrome
- 626 Satin Chrome
- 629 Bright Stainless
- 630 Satin Stainless

Security Screws

Torx® tamper-resistant screws are available for all exposed screws. Specify TX.

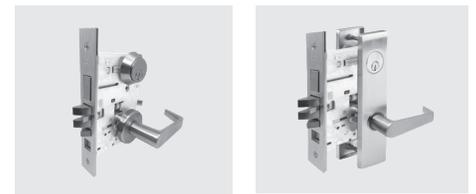
Special Finish Notes

ANSI/BHMA A156.18 standards describe 613 Dark Oxidized Satin Bronze finish as a category B finish. B category finishes, "do not match from one alloy or form of material to the next and from one manufacturer to the next." The 613 finish may vary between manufacturers' products and models.

In some instances, for customer convenience, the most appropriate BHMA finish symbols are used to indicate similarity of appearance, regardless of base metal or finishing process. Finishes of latches, strikes, cylinders/cores, and visible mounting screws, though similar in appearance, may differ from the finish of the trim. Finish designations in the 600 numbers are the BHMA (Builders Hardware Manufacturers Association) industry standard.

Warranty

For details, refer to **Limited Warranty** on our website at dormakaba.us.



dormakabakaba USA quality and environmental management systems in Indianapolis, IN are certified to ISO 9001:2015 and ISO 14001:2015.

Any questions? We would be happy to advise you.

Contact us at: +1 800 523 8483