

lock design

LIFETIME Warranty

features

door thickness

- 1-3/4" to 2" standard, 2-1/4" special order

spacing

- Center to center, hub to cylinder: 3-7/8" (98mm)
- Center to center, hub to turnpiece 2-11/16" (68 mm)

handing

- Field reversible (Standard shipped in Right hand)

mortise case

- Size – 6-1/32" x 4-1/32" x 57/64"
- Heavy Gauge cold rolled steel, zinc dichromate plated for corrosion resistance
- Faceplate Adjustable from flat to standard 1/8" in 2" beveled door edges

backset

- 2-3/4" only

faceplate

- 8" x 1-1/4". Stainless steel

latchbolt

- 3/4" throw anti-friction, stainless steel. Field reversible

deadbolt (on applicable functions)

- 1" throw, stainless steel

guard bolt (on applicable functions)

- Non-handed, stainless steel

toggle (on applicable functions):

- Rocker Type, stainless steel

strike

- 4-7/8" x 1-1/4" x 3/32" (ASA) Curved Lip, Stainless steel

mortise cylinder

- 6-pins Schlage keyway with 2 keys
- Schlage L Cam
- Size 1-1/4" Standard for Escutcheon Trim, door fitting 1-3/4"
- Size 1-1/8" Standard for Sectional Trim, door fitting 1-3/4"

keying

- Can be MK, CMK, GMK

finish

- 626 (US26D)

outside trim

- Standard commercial style lever, forged Brass
- Trim available in both Escutcheon Plate (ME) and Sectional Rosette (MS) format, forged Brass
- Concealed screws on Sectional Trim

720ME-SD
San Diego (SD) Lever



720MS-BN
Bozeman (BN) Lever



lock design



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new case

Distance from cylinder hole center line to lever hub center line is 3-7/8" (98mm)

armor front

- 8" x 1-1/4" Outside front plate, stainless steel
- Adjustable for door bevels from flat to 1/8" in 2"

deadbolt

- 1" throw, stainless steel with heavy gauge hardened steel insert

latchbolt

- 3/4" throw, 3 piece stainless steel anti-friction latchbolt, reversible for right hand or left hand door

auxiliary deadlatch

- Non-handed stainless steel

ul listed

- For application on labeled fire doors

backset

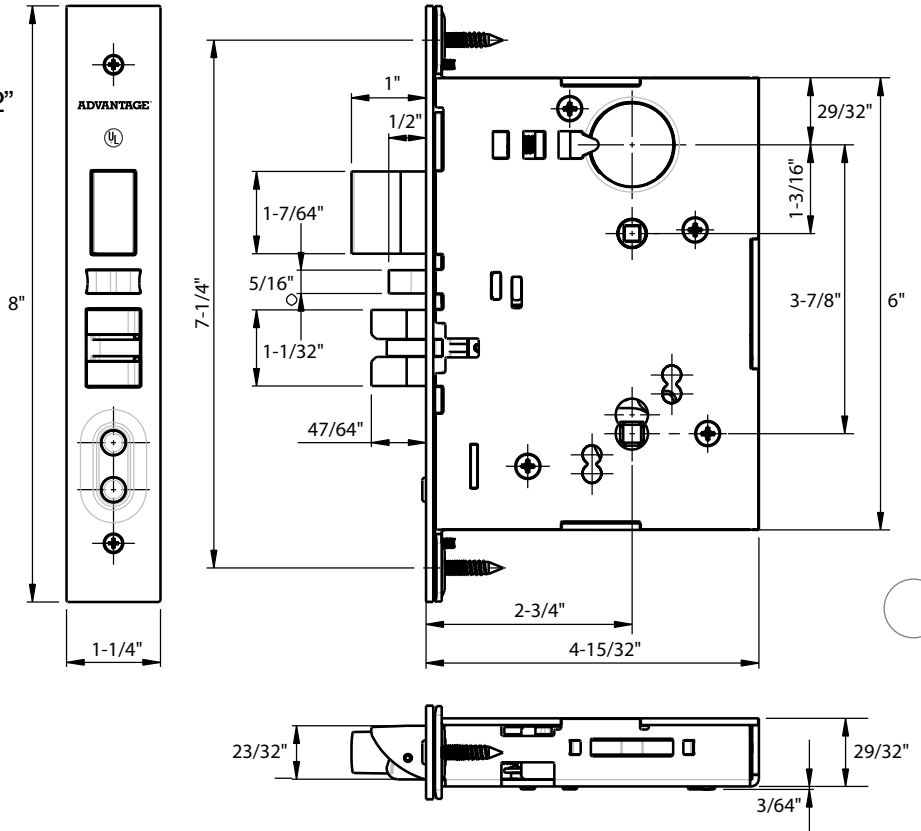
- 2-3/4" only

case

- Wrought steel, zinc dichromated

toggle

- Rocker type, stainless steel



mortise cylinder and door fitting application:

Fitting Door Thickness	Lock Body		Mortise Cylinder			
	Screw Post	Mounting Screw	ME Single	ME Double	MS Single	MS Double
1-3/4"	Standard	Standard	1-1/4"	1-1/4"	1-1/8"	1-1/8"
2"	Standard	Standard	1-3/8"	1-3/8"	1-1/4"	*** 1-1/4"
2-1/4"	* Longer	** Longer – ME Only	1-1/2"	1-1/2"	1-3/8"	1-3/8"

* Lock body should use Longer Screw post x 2 when Door Thickness is 2-1/4"

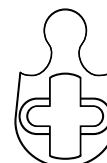
** ME – Escutcheon Type should use longer mounting screws x 2 when Door Thickness is 2-1/4"

*** MS – Sectional Trim Type Double Cylinder should use height 15/32" (12mm) Blocking Ring. (Standard Blocking Ring height 3/8" (10mm)).

Mortise Cylinder



Cam Style Schlage L

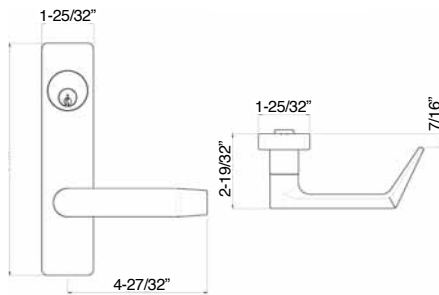


dimensions

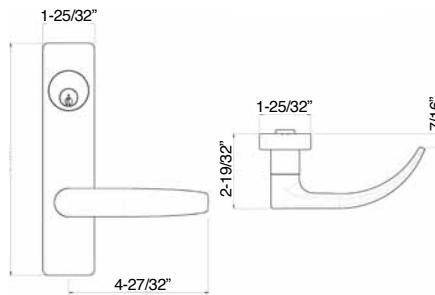
LIFETIME Warranty

ME - escutcheon trim lever style

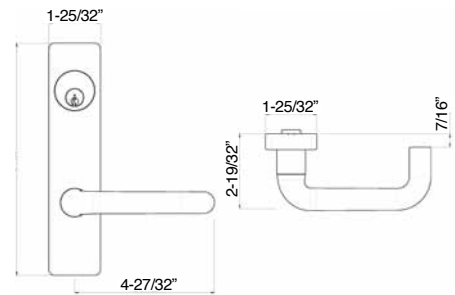
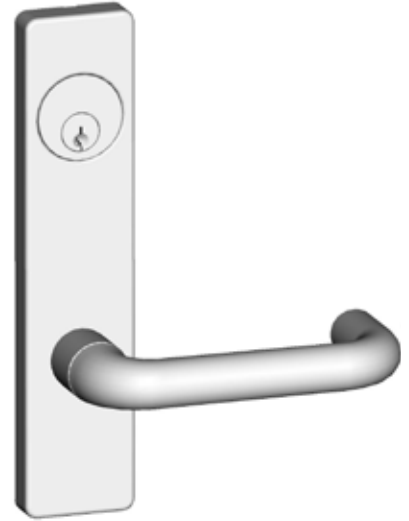
Charlotte (CT)



San Diego (SD)

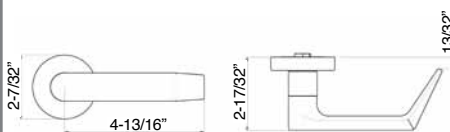
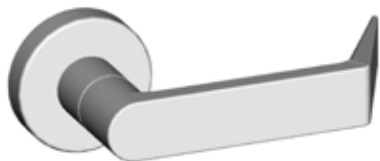


Bozeman (BN)

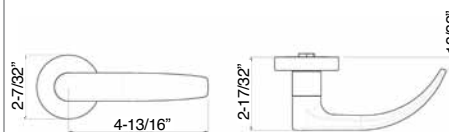


MS - sectional trim lever style

Charlotte (CT)



San Diego (SD)



Bozeman (BN)

