CYLINDRICAL LEVERSET (KEY-IN-LEVER) 3000

- Easy to install and superior engineering.
- Meets ADA requirements; Designed for Barrier Free Application. Conforms with ANSI 156.2 Series 3000 Grade 1.
- For Doors 1 3/4" thick.
- Reversible, non-handed.
- High precision pick resistant 6 pin tumbler solid brass cylinder.
- Interchangeable cylinders (Turn key one-quarter to remove and replace cylinder).
- Latchbolt is solid brass 1/2" throw for all keyed and non-keyed sets, UL listed, three hour fire rated for all functions.
- Individual spring on each side prevents lever sag, maintains reliability, reduces maintenance.
- Cylindrical body with coil compression springs provides great strength and durability. Two side spindles supporting mechanism eliminates lever wobble.
- Removable Thru-bolt.
- Concealed screw mounting.
- 1 1/4" x 4 7/8" ASA strike standard, 1 1/8" x 2 3/4" T strike optional.
- 2 3/4" Backset.
- CL Series (clutch) available. Free turning handle in the locked position without opening door to deter breaking of the handle.
- Over 26 Lockwood 6 pin keyways available; keyed alike, Master keyed, Grand Master Keyed and Construction Master keyed. Schlage "C" keyway available.

FINISHES: 3, 4, 10, 10B, 26, 26D

Heavy Duty 3000 Series Grade 1 Cylindrical Lock

CYLINDRICAL LEVERSET (KEY-IN-LEVER) 6000

- Easy to install and superior engineering.
- Meets ADA requirements; Designed for Barrier Free Application. Conforms with ANSI 156.2 Series 6000 Grade 2.
- For Doors 1 3/4" thick.
- Reversible, non-handed.
- High precision pick resistant 6 pin tumbler solid brass cylinder.
- Interchangeable cylinders (Turn key one-quarter to remove and replace cylinder).
- Latchbolt is solid brass 1/2" throw for all keyed and non-keyed sets, UL listed, three hour fire rated for all functions.
- Individual spring on each side prevents lever sag, maintains reliability, reduces maintenance.
- Cylindrical body with coil compression springs provides great strength and durability. Two side spindles supporting mechanism eliminates lever wobble.
- Removable Thru-bolt.
- Concealed screw mounting.
- 1 1/4" x 4 7/8" ASA strike standard, 1 1/8" x 2 3/4" T strike optional.
- 2 3/4" Backset.
- CL Series (clutch) available. Free turning handle in the locked position without opening door to deter breaking of the handle.
- Over 26 Lockwood 6 pin keyways available; keyed alike, Master keyed, Grand Master Keyed and Construction Master keyed. Schlage "C" keyway available.

FINISHES: 3, 4, 10, 10B, 26, 26D

Heavy Duty 6000 Series Grade 2 Cylindrical Lock

Lever Styles for **3000/6000** Series

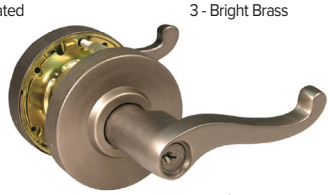
3100/6100
26 - Bright Chrome Plated

3200/6200
26D - Dull Chrome Plated

3300/6300
3 - Bright Brass

3400/6400
10B - Statuary Bronze (Oil Rubbed)

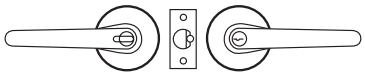
3500/6500
26 - Bright Chrome Plated



3600/6600
10 - Dull Bronze

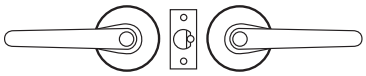
Functions for **3000/6000** Series

00 Entry Deadlatch



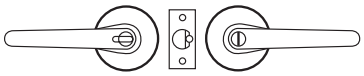
- Latchbolt operated by lever from either side.
- Outside lever locked by push button from inside.
- Unlocked by key from outside or rotating inside lever.
- When outside lever locked by push and turn button from inside, key from outside or rotating inside lever retracts latch, does not unlock outside lever.
- Deadlocking (guarded) latchbolt.

01 Passage Springlatch



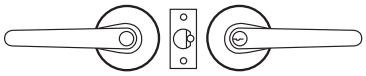
- Latchbolt operated by lever from either side at all times.
- Deadlocking (guarded) latchbolt.

02 Privacy Springlatch



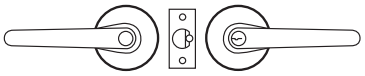
- Latchbolt operated by lever from either side.
- Outside lever locked by push button from inside.
- Unlocked by emergency release on outside, rotating inside lever, or closing door.
- Deadlocking (guarded) latchbolt.

06 Classroom Springlatch



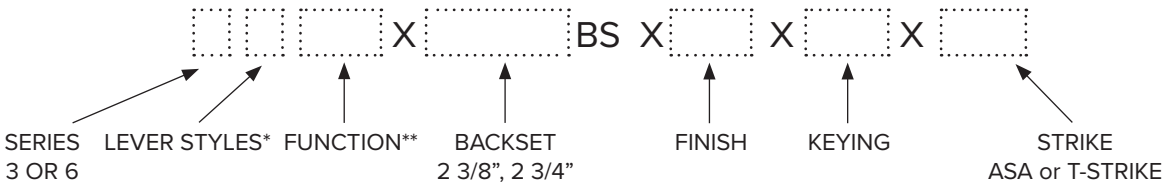
- Latchbolt operated by lever from either side.
- Outside lever locked or unlocked by key from outside.
- Inside lever always operates latch.
- Deadlocking (guarded) latchbolt.

08 Storeroom Deadlatch



- Latchbolt operated by rotating inside lever or key in outside lever.
- Outside lever always fixed.
- Deadlocking (guarded) latchbolt.

How to Order for **3000/6000** Series



Example: 6308 x 2 3/8"BS x 3 x KD x ASA = 6000 Series, 300 Lever Styles, 08 Function with 2 3/8" Backset, Bright Brass finish, KD and ASA

* For lever styles, please refer to LEVER STYLES (see above). ** For lock functions, please refer to FUNCTIONS (see above).

- 12 Leversets per carton, broken box quantity 15% extra.
- 2 keys with each lever set.
- Keyway: standard 1004A (6 Pin sectional additional cost).

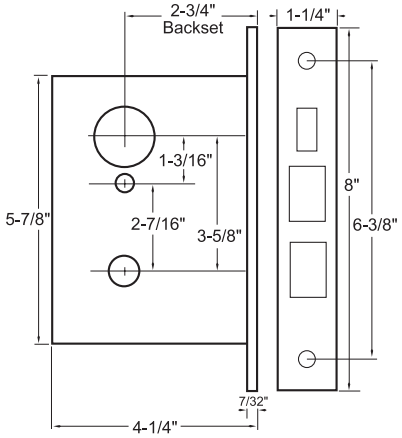
Keying: KA - Keyed Alike, MK - Master Keyed, KD - Keyed Different
CMK - Construction Master Keyed, GMK - Grand Master Keyed

HEAVY DUTY STAINLESS STEEL MORTISE LOCK SERIES

7100

- Easy to install and superior engineering.
- UL listed for doors rated up to and including 3 hour fire rating.
- Conforms to ANSI A156.13 Series 1000 Grade 1. This series comes standard as a complete stainless steel lockset; all parts, components, pins, fasteners, and springs are made of solid stainless steel.
- Lock case is heavy gauge #304 stainless steel 5 7/8" x 4" x 15/16".
- Front is heavy gauge #304 stainless steel 8" x 1 1/4" x 7/32", adjustable to 1/8" in 2" bevel both ways.
- Armored Front (Face Plate) is solid brass, solid bronze or #304 stainless steel.
- Deadbolt is solid stainless steel 9/16" x 1 1/8" x 1" throw.
- Latchbolt is solid stainless steel 5/8" x 1" x 3/4".
- Hubs are 5/16" solid stainless steel on a square; thumb turn hub 3/16" solid stainless steel.
- Center to center lever to cylinder 3 5/8"; center to center lever to thumb turn 2 7/16".
- 2 3/4" Backset.
- 4 7/8" x 1 1/4" ASA strike in solid brass, solid bronze or solid stainless steel.

c UL us LISTED

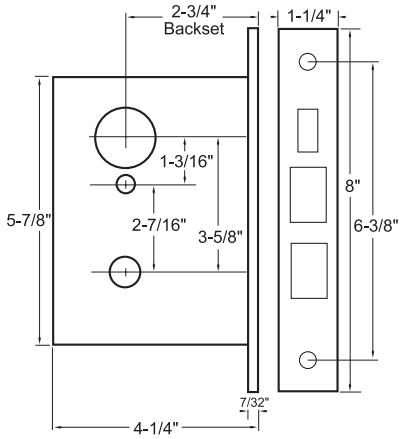


The 7100 is the only completely stainless steel mortise lock on the market.

HEAVY DUTY MILD STEEL MORTISE LOCK SERIES

7500

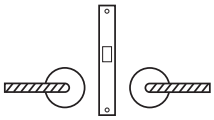
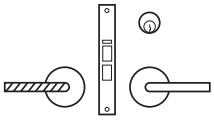
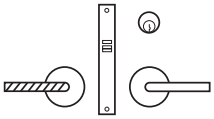
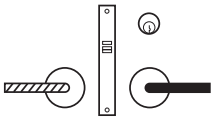
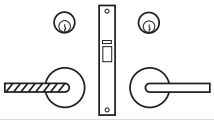
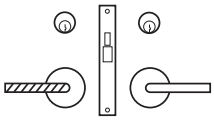
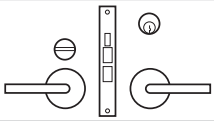
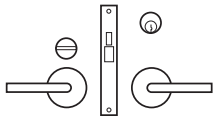
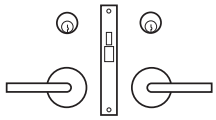
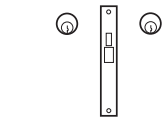
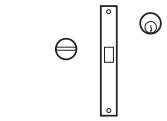
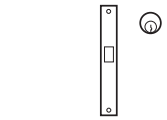
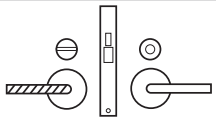
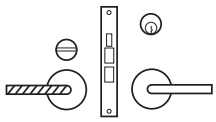
- Easy to install and superior engineering.
- UL listed for doors rated up to and including 3 hour fire rating.
- Conforms to ANSI A156.13 Series 1000 Grade 1.
- Lock case is heavy gauge cold rolled steel plated 5 7/8" x 4" x 15/16".
- Front is heavy gauge cold rolled steel plate 8" x 1 1/4" x 7/32", adjustable from flat to 1/8" in 2" bevel both ways.
- Armored Front (Face Plate) is solid brass, solid bronze or #304 stainless steel.
- Deadbolt is solid stainless steel or forged brass 9/16" x 1 1/8" x 1" throw.
- Latchbolt is forged brass or solid stainless steel 5/8" x 1" x 3/4".
- Hubs are 5/16" solid stainless steel or forged brass; thumb turn hub 3/16" solid stainless steel or forged brass.
- Center to center lever to cylinder 3 5/8"; center to center lever to thumb turn 2 7/16".
- 2 3/4" Backset.
- 4 7/8" x 1 1/4" ASA strike in solid brass, solid bronze or solid stainless steel.



c UL us LISTED

Functions for **7100/7500**

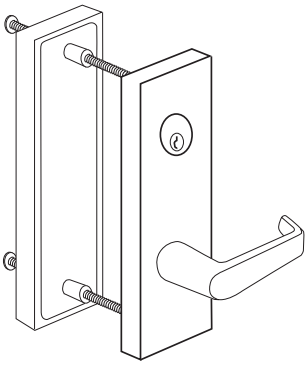
LOCKS & UNLOCKS | ALWAYS FREE | ALWAYS RIGID

SERIES	ANSI #	INSIDE OUTSIDE	FUNCTION
7101 7501	F01		**Passage or Closet Latch:** Latchbolt operated by lever from either side at all times.
7104 7504	F04		**Entry Lock:** Latchbolt operated by lever from either side except when outside lever is made inoperative by a stop or mechanical means other than a key. When outside lever is locked latchbolt may be retracted by key from outside or by rotating inside lever. Auxiliary deadlatch.
7105 7505	F05		**Classroom Lock:** Latchbolt operated by lever from either side except when outside lever is locked from outside by key. When outside lever is locked, latchbolt may be retracted by key from outside or by rotating inside lever. Auxiliary deadlatch.
7107 7507	F07		**Storeroom or Closet Lock:** Latchbolt operated by key from outside or by rotating inside lever. Outside lever is always inoperative. Auxiliary deadlatch.
7109 7509	F09		**Apartment, Exit or Public Toilet Lock:** Latchbolt operated by lever from either side except when outside lever is locked by key from inside. When outside lever is locked, latchbolt may be retracted by key from outside or by rotating inside lever. Auxiliary deadlatch.
7111 7511	F11		**Dormitory or Exit Lock:** Latchbolt operated by lever from either side except when outside lever is made inoperative by a stop or mechanical means other then keys. Deadbolt projected by key from either side. Deadbolt retracted by key from the outside. Both bolts retracted by inside lever.
7112 7512	F12		**Dormitory or Exit Lock:** Latchbolt operated by lever from either side except when outside lever is made inoperative by a stop or mechanical means other then keys. Deadbolt projected by key from outside and by turn from inside. Deadbolt retracted by key from the outside. Both bolts retracted by inside lever.
7113 7513	F13		**Dormitory or Exit Lock:** Latchbolt operated by lever from either side. Deadbolt operated by key outside and thumb turn inside. Rotating inside lever retracts both bolts.
7114 7514	F14		**Store Door Lock:** Latchbolt operated by lever from either side. Deadbolt operated by key from either side.
7116 7516	F16		**Deadlock:** Deadbolt operated by key from either side.
7117 7517	F17		**Deadlock:** Deadbolt operated by key outside and by thumb turn inside.
7118 7518	F18		**Deadlock:** Deadbolt operated by key outside only.
7119 7519	F19		**Privacy, Bedroom or Bath Lock:** Latchbolt operated by lever from either side. Deadbolt operated by turn inside and emergency release from outside. Rotating inside lever retracts both bolts.
7120 7520	F20		**Apartment Corridor Lock:** Latchbolt operated by lever from either side except when locked by device inside. Deadbolt operated by turn inside, key outside. Both bolts retract by lever.

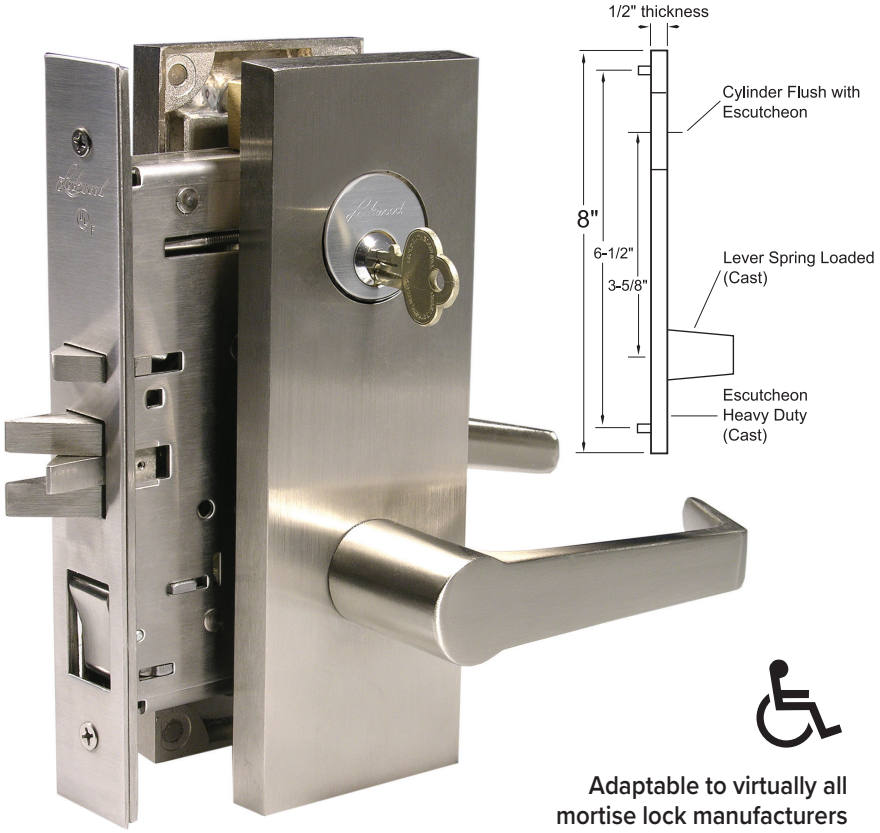
ADA COMPLIANCE KIT

- Easy to install, simply remove the old knob and trim and install kit on door.
- Superior engineering.
- ADA Kit provides you with the solution to ADA compliance with minimum modification.
- Kit includes 2 escutcheons and levers.
- 2 thru-bolts and instructions supplied.

FINISHES: 3, 4, 10, 10B, 15, 26, 26D



The ADA Kit includes 2 escutcheons and levers.

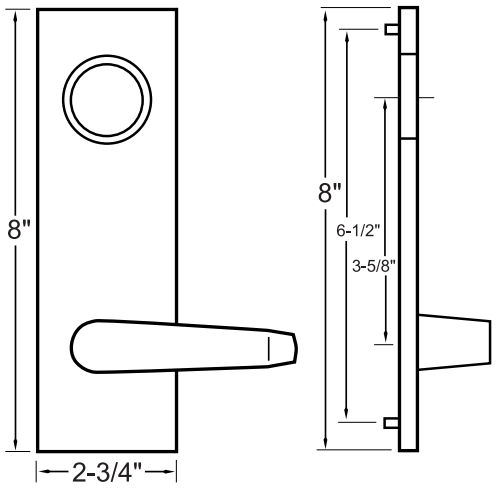


Adaptable to virtually all mortise lock manufacturers in North America.

200 DESIGN ESCUTCHEON TRIM

- Easy to install.
- Superior engineering.

FINISHES: 3, 4, 10, 10B, 26, 26D, 32D



MORTISE CYLINDERS

26 Lockwood keyways and Schlage “C” keyway available.

300 Cylindrical Lock Cylinder

- Solid brass body.
- Finishes: 3, 4, 10, 10B, 26D.

956 Rim Cylinder

- Solid brass body.
- Supplied less #44 Compression Ring.
- Finishes: 3, 4, 10, 10B, 26D.

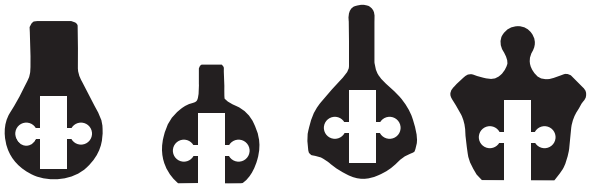
951 Mortise Cylinder

- Solid brass body.
- Available in 1 1/8”, 1 1/4”, 1 1/2” lengths.
- Supplied less 4058 Compression Ring.
- Finishes: 3, 4, 10, 10B, 26D.

807 Rim Cylinder

- Interchangeable core cylinder is available in mortise and rim.
- Finishes: 3, 4, 10, 10B, 26D.

Cams



L-4002 Standard Cam

L4002-2 Adams -Rite Cam

5044 Cam

S475 Cloverleaf Cam

Key Blanks

- Standard 6 - Pin 1004A Key Blanks Nickel Plated.
- Sectional Key Blanks available in Nickel Silver or Brass.

RINGS

47 Collar Ring

- For Mortise Cylinder.
- Finishes: 3, 4, 10, 10B, 26D.

4058 Spring Loaded Compression Ring

- For Mortise Cylinder.
- Finishes: 3, 4, 10, 10B, 26D.

48 Aluminum Collar

- 0.130” high for Cylinder.

44 Collar Ring

- For Rim Cylinder
- Finishes: 3, 4, 10, 10B, 26D.

49 Aluminum Collar

- 0.283” high for Cylinder.

MORTISE CYLINDER TUBULAR DEADBOLT SERIES

2200

- Easy to install and superior engineering.
- Fits in a standard 160 or 161 Cutout 2 1/8” hole.
- Standard Front: 2 1/4” x 1” for 2 3/8” BS
  2 1/4” x 1 1/8” for 2 3/4” BS
- Standard Strike: 2 3/4” x 1 1/8” for 2 3/8” BS and 2 3/4” BS
- Cylinder Standard:
  951 x 1 1/8” x AR Cam x 1004A x KD

MODEL NO.	FUNCTION
2225	Single Cylinder x Turn Knob x 2 3/4” BS
2227	Double Cylinder x 2 3/4” BS
2229	Single Cylinder x Turn Knob x 2 3/8” BS
2230	Double Cylinder x 2 3/8” BS

SINGLE CYLINDER HEAVY DUTY DEADBOLT

2300

- Easy to install.
- Superior engineering.
- Fits in a standard 160 or 161 cutout 2 1/8” hole.
- Adjustable latch for 2 3/8” or 2 3/4” backset.
- Solid Brass Cylinder.
- Available in 26 Lockwood keyways and Schlage “C” keyway.
- Variety of finishes available.

DOUBLE CYLINDER HEAVY DUTY DEADBOLT

2350

- Easy to install.
- Superior engineering.
- Fits in a standard 160 or 161 cutout 2 1/8” hole.
- Adjustable latch for 2 3/8” or 2 3/4” backset.
- Solid Brass Cylinder.
- Available in 26 Lockwood keyways and Schlage “C” keyway.
- Variety of finishes available.

HEAVY DUTY AUXILIARY LOCK 1084

- Easy to install and superior engineering.
- Case: Cast Iron, 2 3/8” x 3 1/2” x 11/16”.
- Front: Bronze, 4 1/2” x 1 1/8”.
- Hand: Reversible.
- Bolt: 1/2” throw, easy spring.
- Strike: Bronze, Type 7, lip 1 5/16” to center.
- Operation: Latchbolt by knob from either side.
- Backset: 2 3/4” and 3”.
- Hub: Bronze, for 5/16” spindle.

Brass turnknob available.

HEAVY DUTY AUXILIARY LOCK DEADBOLT SERIES A2214

- Easy to install and superior engineering.
- For doors 1 3/8” to 1 3/4” thick.
- Case: Cast Iron, 2 1/2” x 3 3/8” x 13/16”.
- Front: Brass, armored, 4 1/8” x 1 1/16”, flat.
- Hand: Reversible*.
- Bolt: Brass 11/16” throw.
- Backset: 2 3/4”.
- Turnknob: Brass.
- Cylinder: Brass, 6 pin tumbler with two keys.
- Can be masterkeyed with other Lockwood locks.
- Can be keyed alike (add symbol KA).

* Except A2214 7/8 must specify handle.

MODEL NO.	DESCRIPTION
A2214	Single cylinder by key outside only
A2214 1/2	Single cylinder by key outside x turn knob inside
A2214 3/4	Double cylinder by key both sides
A2214 7/8	Classroom function, single cylinder by key outside, but special turn knob inside can only retract the deadbolt, not project it. (Specify handing)