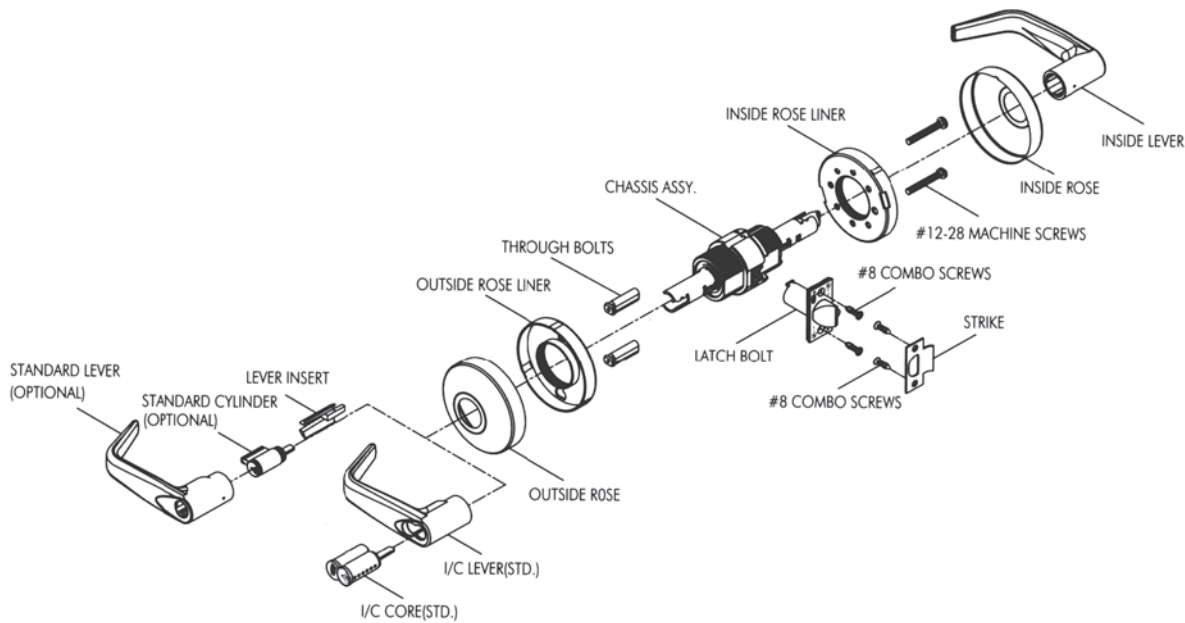
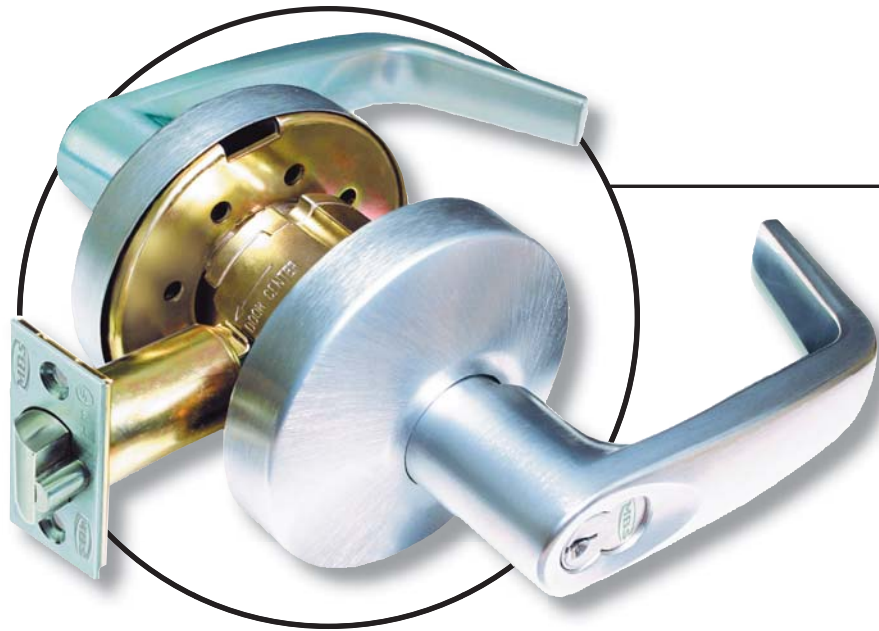




Cylindricals



MB1 Series ANSI Grade 1 Extra Heavy Duty Lever Locks

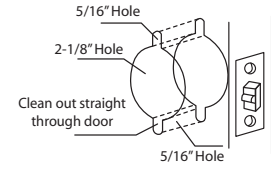


FEATURES:

- Heavy duty chassis with various lever styles available.
- Strong cast and machined stainless steel hubs, mounted with heavy duty return springs.
- Tested to over one million cycles without visible lever sag.
- Heavier rose liner material provides greater attack resistance.
- Heat treated, heavy gauge cold rolled steel allows 1000 inch-pounds of torque to be applied to the locked lever without allowing access.
- Threaded outside rose assembly adjustable for door thickness without removing keyed lever.

SPECIFICATIONS:

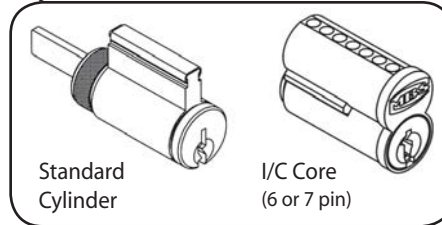
- Door Thickness** - 1-3/8" to 2" wood or metal door standard, 2-1/4" is available.
- Backset** - 2-3/4" standard; 2-3/8", 3-3/4" and 5" optional.
- Latchbolt** - 1/2" throw deadlatch, UL listed, self-adjusting faceplate; 3/4" throw fire door deadlatch available.
- Handing** - Non-handed.
- Strike** - T strike standard, ANSI strike optional.
- Lever Handles** - Solid zinc diecast levers, I/C core version standard, standard cylinder version optional, wrought brass roses, concealed screws.
- Door Preparation** - ANSI A115.2, through bolt installation.
- Interchangeable Core (Standard)** - 6 or 7 pin with nickel silver keys, compatible with Best® and Falcon® cores.
- Standard Cylinder (Optional)** - 6-pin standard, two keys per lock, compatible with Schlage® cylinders.
- Masterkeyed** - Can be masterkeyed or grand masterkeyed and construction key systems available.
- Finishes** - 605, 606, 612, 613, 625 and 626.
- Certifications** - UL listed for "A" label (3 hour) single swinging door (4'x8'). ETL certified for ANSI/BHMA A156.2, Series 4000 Grade 1.
- Warranty** - THREE (3) YEAR manufacturer's limited warranty.



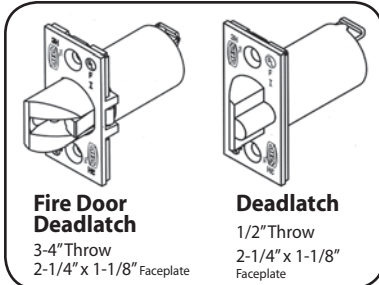
Lever Handles



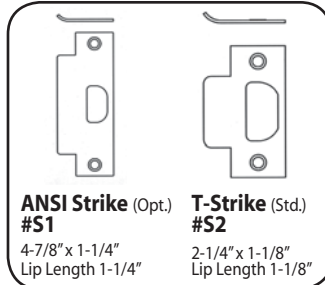
Cylinders



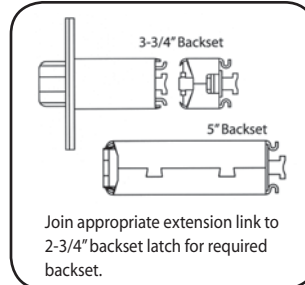
Latches



Strikes



Extension Links



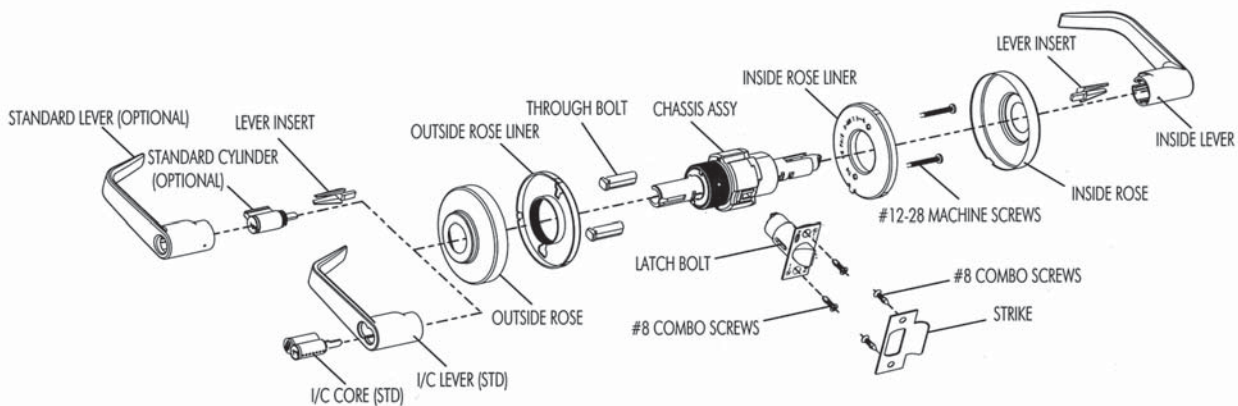
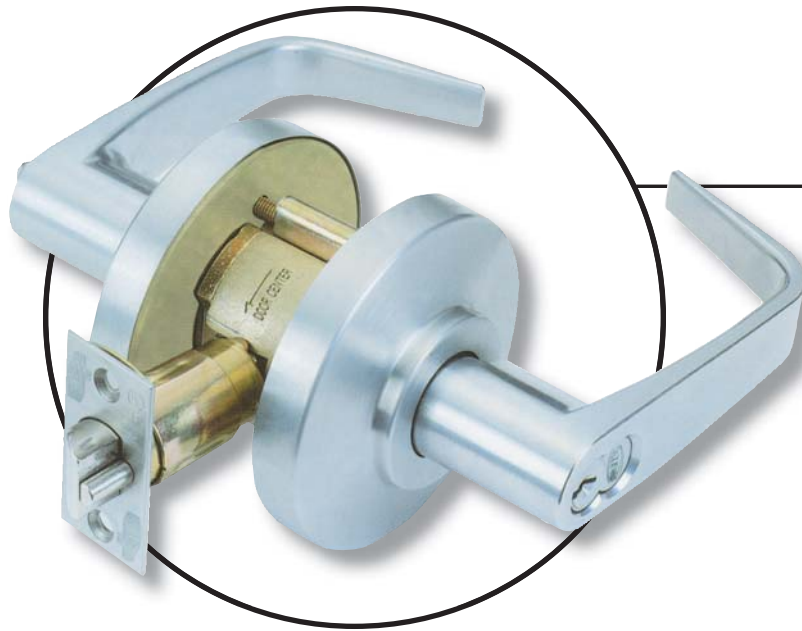
Certifications - UL Listed:
Listed by Underwriter's Laboratories for use on 3 Hr, A label single swinging doors (4'x8')
GJ/T Builders Hardware-single point locks
American National Standard: ANSI A156.2, Series 4000 Grade 1 (formerly FF-H-106C Series 161.)

Finish	BHMA	US	Description
	605	3	bright brass
	606	4	satin brass
	612	10	satin bronze
	613	108	oxidized satin bronze, oil rubbed
	625	26	bright chromium plated
	626	26D	satin chromium plated
	629	US32	bright stainless steel
	630	US32D	satin stainless steel

How To Order	Model Series	Backset	Function Code	Lever Handle	Finish	Strike
	MB1 Series	3	01	#14 #15	626	S2
	MB1 Series	2 - 2-3/8" 3 - 2-3/4" 4 - 3-3/4" 5 - 5"	See Function Chart	#14 #15	605 606 612 613 625 626	S2 - T Strike S1 - ANSI Strike



MB2 Series ANSI Grade 2 Heavy Duty Lever Locks

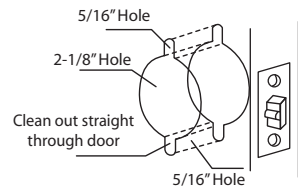


FEATURES:

- Through-bolt interlocking chassis to increase torque resistance.
- Threaded outside rose adjustable for door thickness without removing keyed lever.
- Independent return springs in both side hubs provide extra resistance to lever sag.
- Snap-on roses with no exposed mounting screws.
- Internal steel mechanisms are corrosion treated for normal atmospheric conditions.
- Reversible for either hand of door.

SPECIFICATIONS:

- Door Thickness** - 1-3/8" to 2" wood or metal door standard, 2-1/4" is available.
- Backset** - 2-3/4" standard; 2-3/8", 3-3/4" and 5" optional.
- Latchbolt** - 1/2" throw deadlatch, UL listed, self-adjusting faceplate; 3/4" throw fire door deadlatch available.
- Handing** - Non-handed.
- Strike** - T strike standard, ANSI strike optional.
- Lever Handles** - Solid zinc diecast levers, I/C core version standard, standard cylinder version optional, wrought brass roses, concealed screws.
- Door Preparation** - ANSI A115.2, through bolt installation.
- Interchangeable Core (Standard)** - 6 or 7 pin with nickel silver keys, compatible with Best® and Falcon® cores.
- Standard Cylinder (Optional)** - 6-pin standard, two keys per lock, compatible with Schlage® cylinders.
- Masterkeyed** - Can be masterkeyed or grand masterkeyed and construction key systems available.
- Finishes** - 605, 606, 612, 613, 625 and 626.
- Certifications** - UL listed for "A" label (3 hour) single swinging door (4'x8'). ETL certified for ANSI/BHMA A156.2, Series 4000 Grade 2.
- Warranty** - THREE (3) YEAR manufacturer's limited warranty.



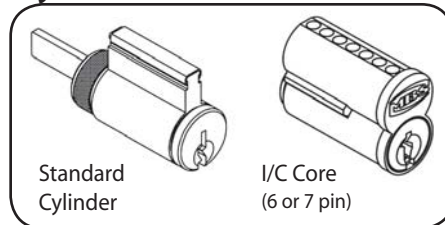
Lever Handles



15 Style

14 Style

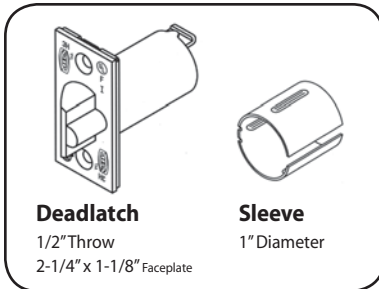
Cylinders



Standard Cylinder

I/C Core (6 or 7 pin)

Latches



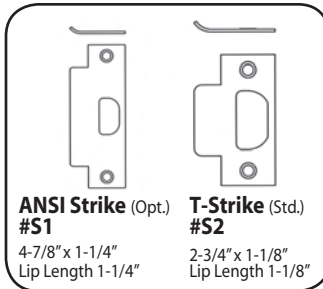
Deadlatch

1/2" Throw
2-1/4" x 1-1/8" Faceplate

Sleeve

1" Diameter

Strikes



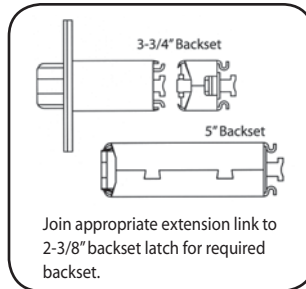
ANSI Strike (Opt.) #S1

4-7/8" x 1-1/4"
Lip Length 1-1/4"

T-Strike (Std.) #S2

2-3/4" x 1-1/8"
Lip Length 1-1/8"

Extension Links



Join appropriate extension link to 2-3/8" backset latch for required backset.

Certifications - UL Listed:
Listed by Underwriter's Laboratories for use on 3 Hr, A label single swinging doors (4'x8') GYJT Builders Hardware-single point locks
UL Listed for both Canada and the US

American National Standard: ANSI A156.2, Series 4000 Grade 2 (formerly FF-H-106C Series 161.)

Finish	BHMA	US	Description
605	3	3	bright brass
606	4	4	satin brass
612	10	10	satin bronze
613	108	108	oxidized satin bronze, oil rubbed
625	26	26	bright chromium plated
626	26D	26D	satin chromium plated
629	US32	US32	bright stainless steel
630	US32D	US32D	satin stainless steel

How To Order		Model Series	Backset	Function Code	Lever Handle	Finish	Strike
		MB2	3	01	#14 #15	626	S2
How To Order		MB2 Series	2 - 2-3/8"	See Function Chart	#14 #15	605	S2 - T Strike S1 - ANSI Strike
			3 - 2-3/4"			606	
			4 - 3-3/4"			612	
			5 - 5"			613	
						625	
	626						

FUNCTIONS

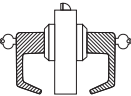
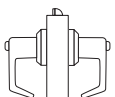
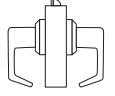
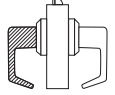
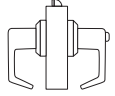
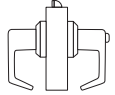


MB1 and MB2 Series Lever Locks

	Description	Outside Lever		Inside Lever	
		Latch operated by	Locked by	Unlocked by	Locked by
Single Keyed Functions					
01 - Entrance AB F109 	<ul style="list-style-type: none"> Rotating the inside lever, OR Rotating the outside lever - only when the inside push button is out, OR Turning the key in the outside lever 	<ul style="list-style-type: none"> Pushing the inside button, OR Pushing and turning the inside button. Turning the button keeps the outside lever locked until the button is turned back. 	<ul style="list-style-type: none"> Turning the key in the outside lever, (only when the button is not turned) OR Rotating the inside lever, (only when the button is not turned), OR Closing the door (only when the button is not turned) 	Cannot be locked	Always unlocked
05 - Storeroom D F86 	<ul style="list-style-type: none"> Turning the key in the outside lever, OR Rotating the inside lever 	Always locked	Cannot be unlocked	Cannot be locked	Always unlocked
H1 - Hotel Guest Room H1 F93 	<ul style="list-style-type: none"> Rotating the inside lever, OR Turning the key in the outside lever only when the inside push button is out, OR Removing the core with a control key and using a special emergency key 	Always locked	Key block feature is released by: <ul style="list-style-type: none"> Rotating the inside lever, OR Closing the door 	Cannot be locked	Always unlocked
PUSHING THE INSIDE BUTTON PROJECTS AN "OCCUPIED" INDICATOR IN THE OUTSIDE LEVER AND BLOCKS ALL OPERATING KEYS					
03 - Classroom R F84 	<ul style="list-style-type: none"> Rotating the inside lever, OR Turning the key in the outside lever OR Rotating the outside lever when not locked by key 	Turning the key in the outside lever	Turning the key in the outside lever	Cannot be locked	Always unlocked
T - Dormitory T F90 	<ul style="list-style-type: none"> Rotating the inside lever, OR Rotating the outside lever when not locked by key or push button 	<ul style="list-style-type: none"> Turning the key in the outside lever, OR Pushing the button on the inside lever 	<ul style="list-style-type: none"> Turning the key in the outside lever, OR Rotating the inside lever (only when locked by push button), OR Closing the door (only when locked by push button) 	Cannot be locked	Always unlocked
Double Keyed* Functions					
06 - Corridor C F88 	<ul style="list-style-type: none"> Rotating the inside lever, OR Rotating the outside lever when not locked by key, OR Turning the key in the outside lever 	Turning the key in the inside lever	Turning the key in the inside lever	Cannot be locked	Always unlocked
02 - Storeroom* G F91 	<ul style="list-style-type: none"> Rotating the outside lever, when not locked by key, OR Rotating the inside lever when not locked by key 	<ul style="list-style-type: none"> Turning the key in the inside lever, OR Turning the key in the outside lever 	<ul style="list-style-type: none"> Turning the key in the inside lever, OR Turning the key in the outside lever 	<ul style="list-style-type: none"> Turning the key in the inside lever, OR Turning the key in the outside lever 	<ul style="list-style-type: none"> Turning the key in the inside lever, OR Turning the key in the outside lever
IN - Intruder IN 	<ul style="list-style-type: none"> Rotating inside lever, OR Rotating outside lever only when not locked by inside or outside key 	<ul style="list-style-type: none"> Turning key in the inside lever, OR Turning the key in the outside lever 	<ul style="list-style-type: none"> Turning key in the inside lever OR Turning the key in the outside lever 	Cannot be locked	Always unlocked
04 - Communicating* S F80 	<ul style="list-style-type: none"> Turning the key in the inside lever, OR Turning the key in the outside lever, OR Rotating the inside or outside lever (if unlocked) 	Turning the key in the outside lever	Turning the key in the outside lever	Turning the key in the inside lever	Turning the key in the inside lever
TURNING THE KEY IN EITHER LEVER, LOCKS OR UNLOCKS ITS OWN LEVER INDEPENDENTLY.					

*Attention: Locksets that secure both sides of the door are controlled by building codes and the Life Safety Codes. In an emergency situation, failure to quickly unlock the inside lever could be hazardous or even fatal.

FUNCTIONS

MB1 and MB2 Series Lever Locks

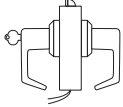
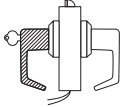
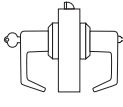
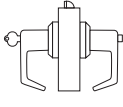
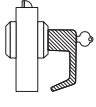
	Description	Outside Lever		Inside Lever	
		Latched by	Locked by	Unlocked by	Locked by
Double Keyed* Functions (Continued)					
09 - Institutional* W F87 	<ul style="list-style-type: none"> Turning the key in the inside lever OR Turning the key in the outside lever 	Always locked	Cannot be unlocked	Always locked	Cannot be unlocked
Keyless Functions					
20 - Privacy L F76 	<ul style="list-style-type: none"> Rotating the inside lever OR Rotating the outside lever only when the inside push button is out 	Pushing the inside button	<ul style="list-style-type: none"> Rotating the outside slotted button, OR Rotating the inside lever, OR Closing the door 	Cannot be locked	Always unlocked
30 - Passage N F75 	<ul style="list-style-type: none"> Rotating the inside lever OR Rotating the outside lever 	Cannot be locked	Always unlocked	Cannot be locked	Always unlocked
50 - Exit NX F89 	Rotating the inside lever	Always locked	Always locked	Cannot be locked	Always unlocked
10 - Patio P F77 	<ul style="list-style-type: none"> Rotating the inside lever, OR Rotating the outside lever only when the inside push button is out 	Pushing the inside button	<ul style="list-style-type: none"> Rotating the inside lever, OR Closing the door 	Cannot be locked	Always unlocked
11 - Time Out TO 	<ul style="list-style-type: none"> Rotating the inside lever, OR Rotating the outside lever only when the inside push button is out 	Pushing and holding the inside button	Releasing the inside button	Cannot be locked	Always unlocked
60 - Exit Y 	Rotating the inside lever			Cannot be locked	Always unlocked
40 - Single Dummy Trim 1 DT 	This is a single, surface-mounted lever for an inactive door or a non-latching door.				

*Attention: Locksets that secure both sides of the door are controlled by building codes and the Life Safety Codes. In an emergency situation, failure to quickly unlock the inside lever could be hazardous or even fatal.



FUNCTIONS

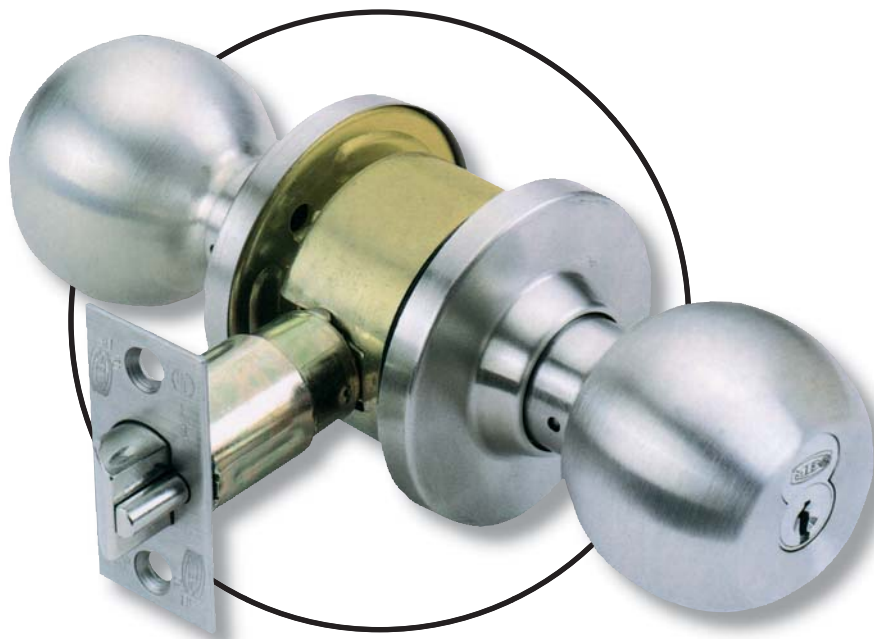
MB1 and MB2 Series Lever Locks

	Description	Outside Lever		Inside Lever	
		Latched by	Locked by	Unlocked by	Locked by
Electromechanical Functions					
DEL - Electrically Locked 	<ul style="list-style-type: none"> Rotating the inside lever, OR Rotating the outside lever only when the power is off, OR Turning the key in the outside lever 	<ul style="list-style-type: none"> Applying 24 Volts DC Outside lever remains locked only while power is on 	Switching off 24 Volts DC	Cannot be locked	Always unlocked
DEU - Electrically Unlocked 	<ul style="list-style-type: none"> Rotating the inside lever, OR Rotating the outside lever only when power is on, OR Turning the key in the outside lever 	Switching off 24 Volts DC	<ul style="list-style-type: none"> Applying 24 Volts DC Outside lever remains unlocked only while power is on 	Cannot be locked	Always unlocked
Special Functions					
07 - Dormitory or Storeroom A F81 	<ul style="list-style-type: none"> Rotating the inside lever, OR Rotating the outside lever only when inside turn button is unlocked position, OR Turning the key in the outside lever 	Turning the inside button	Turning the inside button	Cannot be locked	Always unlocked
PUSHING THE INSIDE BUTTON PROJECTS AN "OCCUPIED" INDICATOR IN THE OUTSIDE LEVER AND BLOCKS ALL OPERATING KEYS					
B - Office B F82 	<ul style="list-style-type: none"> Rotating the inside lever, OR Rotating the outside lever only when inside push button is out, OR Turning the key in the outside lever 	Pushing the inside button	<ul style="list-style-type: none"> Turning the key in the outside lever, OR Rotating the inside lever 	Cannot be locked	Always unlocked
PUSHING THE INSIDE BUTTON PROJECTS AN "OCCUPIED" INDICATOR IN THE OUTSIDE LEVER AND BLOCKS ALL OPERATING KEYS					
63 - Exit* 	Turning the key in the inside lever			Always fixed	Cannot be unlocked

*Attention: Locksets that secure both sides of the door are controlled by building codes and the Life Safety Codes. In an emergency situation, failure to quickly unlock the inside lever could be hazardous or even fatal.

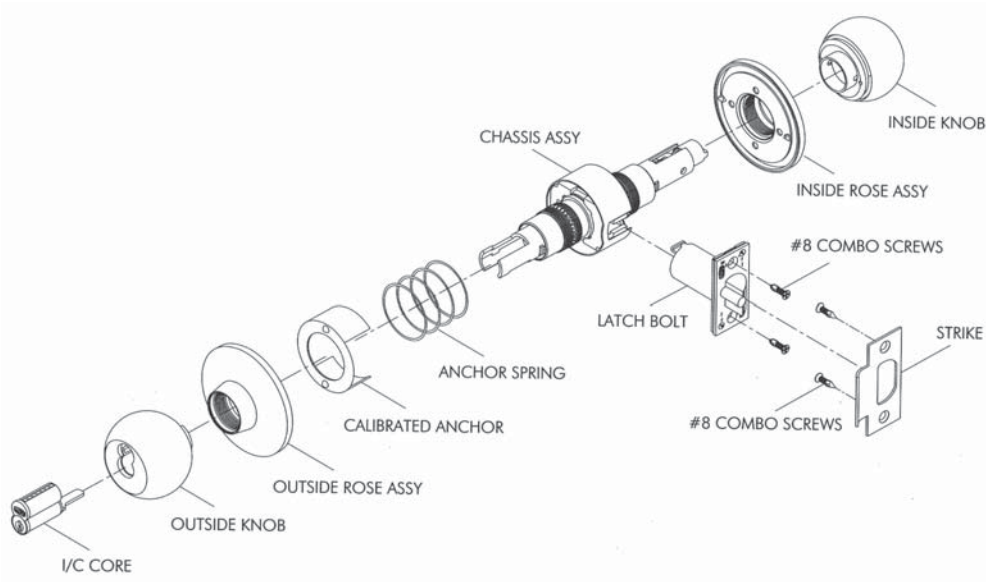


MBK1 and MBK2 Series Knob Locks





MBK1 Series ANSI Grade 1 Extra Heavy Duty Knob Locks



FEATURES:

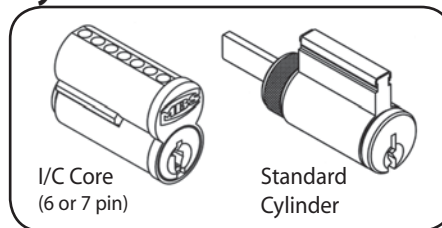
- Heavy duty, commercial grade cylindrical lockset, designed for heavy door usage, fast and easy installation.
- Knobs include steel reinforcement.
- Internal steel mechanisms are corrosion treated for normal atmospheric conditions.
- Heat treated, heavy gauge, cold rolled steel sleeves add greater strength and security.
- Threaded roses on both sides hold lock firmly in place.

SPECIFICATIONS:

For commercial, institutional, government and industrial buildings

- Door Thickness** - 1-3/8" to 2" wood or metal door installation.
- Backset** - 2-3/4" standard; 2-3/8", 3-3/4" and 5" optional.
- Latchbolt** - 1/2" throw deadlatch, UL listed, self-adjusting faceplate; 3/4" throw fire door deadlatch available.
- Handing** - Non-handed.
- Strike** - T strike standard, ANSI strike optional.
- Trim** - Roses are heavy wrought brass, bronze or stainless steel and installed over wrought steel reinforcing plates. Knobs are brass, bronze or stainless steel secured by steel knob retainer which cannot be depressed when lock has been locked. Standard cylinder knobs available.
- Door Preparation** - 2-1/8" cross bore, 1" edge bore.
- Masterkeyed** - Can be masterkeyed or grand masterkeyed and construction key systems available.
- Interchangeable Core (Standard)** - 6 or 7 pin with nickel silver keys, compatible with Best® and Falcon® cores.
- Standard Cylinder (Optional)** - 6-pin standard, two keys per lock, compatible with Schlage® cylinders.
- Finishes** - 605, 606, 612, 613, 625, 626, 629 and 630.
- Certifications** - UL listed for "A" label (3 hour) single swinging door (4'x8'). ETL certified for ANSI/BHMA A156.2, Series 4000 Grade 1.
- Warranty** - THREE (3) YEAR manufacturer's limited warranty.

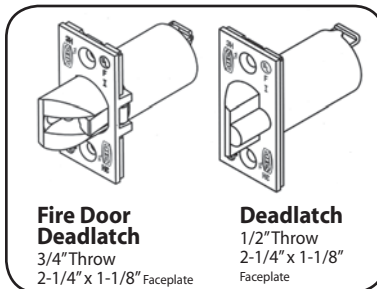
Cylinders



I/C Core
(6 or 7 pin)

Standard
Cylinder

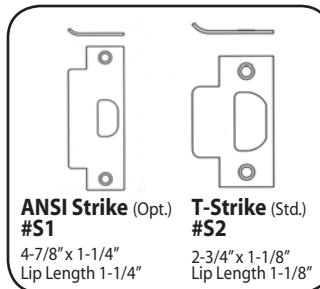
Latches



**Fire Door
Deadlatch**
3/4" Throw
2-1/4" x 1-1/8" Faceplate

Deadlatch
1/2" Throw
2-1/4" x 1-1/8"
Faceplate

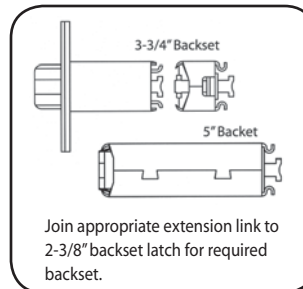
Strikes



**ANSI Strike (Opt.)
#S1**
4-7/8" x 1-1/4"
Lip Length 1-1/4"

**T-Strike (Std.)
#S2**
2-3/4" x 1-1/8"
Lip Length 1-1/8"

Extension Links



Join appropriate extension link to
2-3/8" backset latch for required
backset.

Certifications - UL Listed:

Listed by Underwriter's Laboratories
for use on 3 Hr, A label single
swinging doors (4'x8')
GYJ Builders Hardware-single point locks
UL Listed for both Canada and the US



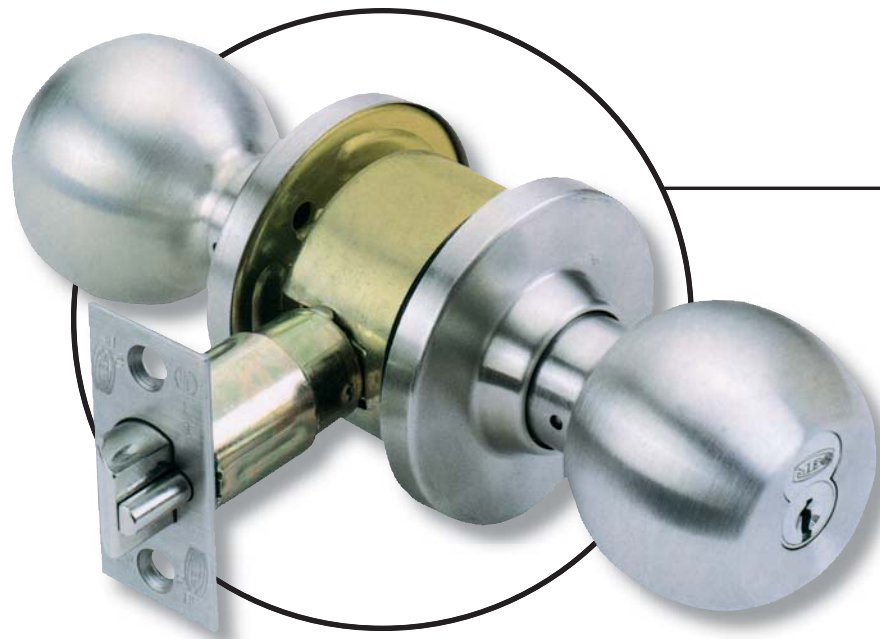
Finish	BHMA	US	Description
605	3		bright brass
606	4		satin brass
612	10		satin bronze
613	108		oxidized satin bronze, oil rubbed
625	26		bright chromium plated
626	26D		satin chromium plated
629	US32		bright stainless steel
630	US32D		satin stainless steel

How To Order

Model Series	Backset	Function Code	Finish	Strike
MBK1	3	01	626	S2
MBK1 Series	2 - 2-3/8" 3 - 2-3/4" 4 - 3-3/4" 5 - 5"	See Function Chart	605 606 612 613 625 626 629 630	S2 - T Strike S1 - ANSI Strike



MBK2 Series ANSI Grade 2 Medium Duty Knob Locks



FEATURES:

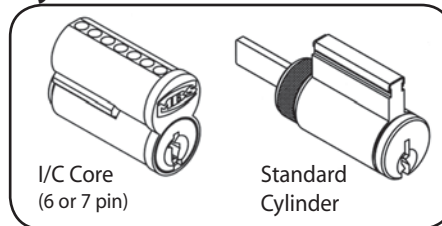
- Cylindrical chassis designed for medium duty commercial use.
- Interchangeable core or standard cylinder knobs with easy to change handing.
- Internal steel mechanisms are corrosion treated for normal atmospheric conditions.
- Threaded outside rose adjustable for various door thickness.
- Wide selection of finishes and functions.

SPECIFICATIONS:

For commercial, institutional, government and industrial buildings

- Door Thickness** - 1-3/8" to 2" wood or metal door installation.
- Backset** - 2-3/4" standard; 2-3/8", 3-3/4" and 5" optional.
- Latchbolt** - 1/2" throw deadlatch, UL listed, self-adjusting faceplate.
- Handing** - Non-handed.
- Strike** - T strike standard, ANSI strike optional.
- Trim** - Roses are wrought brass, bronze or stainless steel and installed over wrought steel mounting plates. Knobs are brass, bronze or stainless steel secured by steel knob retainer which cannot be depressed when lock has been locked. Standard cylinder knobs available.
- Door Preparation** - 2-1/8" cross bore, 1" edge bore.
- Masterkeyed** - Can be masterkeyed or grand masterkeyed and construction key systems available.
- Interchangeable Core (Standard)** - 6 or 7 pin with nickel silver keys, compatible with Best® and Falcon® cores.
- Standard Cylinder (Optional)** - 6-pin standard, two keys per lock, compatible with Schlage® cylinders.
- Finishes** - 605, 606, 612, 613, 625, 626, 629 and 630.
- Certifications** - UL listed for "A" label (3 hour) single swinging door (4'x8'). ETL certified for ANSI/BHMA A156.2, Series 4000 Grade 2.
- Warranty** - THREE (3) YEAR manufacturer's limited warranty.

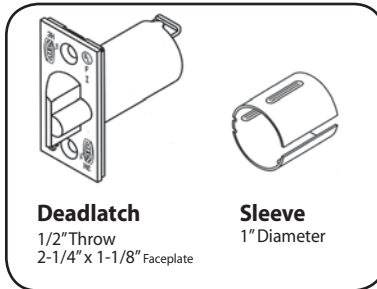
Cylinders



I/C Core
(6 or 7 pin)

Standard
Cylinder

Latches



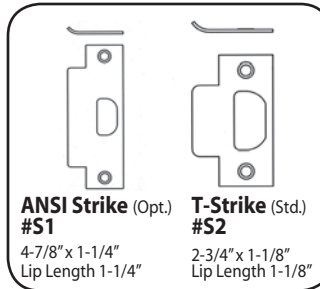
Deadlatch

1/2" Throw
2-1/4" x 1-1/8" Faceplate

Sleeve

1" Diameter

Strikes



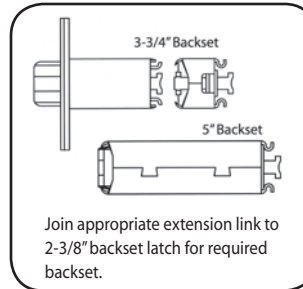
ANSI Strike (Opt.) #S1

4-7/8" x 1-1/4"
Lip Length 1-1/4"

T-Strike (Std.) #S2

2-3/4" x 1-1/8"
Lip Length 1-1/8"

Extension Links



3-3/4" Backset

5" Backset

Join appropriate extension link to 2-3/8" backset latch for required backset.

Certifications - UL Listed:

Listed by Underwriter's Laboratories for use on 3 Hr, A label single swinging doors (4'x8')
GJ/T Builders Hardware-single point locks
American National Standard: ANSI A156.2, Series 4000 Grade 2 (formerly FF-H-106C Series 161.)



Finish	BHMA	US	Description
605	3		bright brass
606	4		satin brass
612	10		satin bronze
613	108		oxidized satin bronze, oil rubbed
625	26		bright chromium plated
626	26D		satin chromium plated
629	US32		bright stainless steel
630	US32D		satin stainless steel

How To Order

Model Series	Backset	Function Code	Finish	Strike
MBK2	3	01	626	S2
MBK2 Series	2 - 2-3/8" 3 - 2-3/4" 4 - 3-3/4" 5 - 5"	See Function Chart	605 606 612 613 625 626 629 630	S2 - T Strike S1 - ANSI Strike

FUNCTIONS

MBK1 and MBK2 Series Knob Locks

	Description	Outside Knob		Inside Knob	
		Latch operated by	Locked by	Unlocked by	Locked by
Single Keyed Functions					
01 - Entrance AB F109 	<ul style="list-style-type: none"> Rotating the inside knob OR Rotating the outside knob - only when the inside push button is out, OR Turning the key in the outside knob 	<ul style="list-style-type: none"> Pushing the inside button, OR Pushing and turning the inside button. Turning the button keeps the outside knob locked until the button is turned back and released. 	<ul style="list-style-type: none"> Turning the key in the outside knob, (only when the button is not turned) OR Rotating the inside knob, (only when the button is not turned), OR Closing the door (only when the button is not turned) 	Cannot be locked	Always unlocked
05 - Storeroom D F86 	<ul style="list-style-type: none"> Turning the key in the outside knob, OR Rotating the inside knob 	Always locked	Cannot be unlocked	Cannot be locked	Always unlocked
03 - Classroom R F84 	<ul style="list-style-type: none"> Rotating the inside knob OR Turning the key in the outside knob OR Rotating the outside knob when not locked by key 	Turning the key in the outside knob	Turning the key in the outside knob	Cannot be locked	Always unlocked
T - Dormitory T F90 	<ul style="list-style-type: none"> Rotating the inside knob OR Rotating the outside knob when not locked by key or push button 	<ul style="list-style-type: none"> Turning the key in the outside knob, OR Pushing the button on the inside knob 	<ul style="list-style-type: none"> Turning the key in the outside knob, OR Rotating the inside knob (only when locked by push button), OR Closing the door (only when locked by push button) 	Cannot be locked	Always unlocked
Double Keyed* Functions					
06 - Corridor C F88 	<ul style="list-style-type: none"> Rotating the inside knob, OR Rotating the outside knob when not locked by inside key, OR Turning the key in the outside knob 	Turning the key in the inside knob	Turning the key in the inside knob	Cannot be locked	Always unlocked
02 - Storeroom* G F91 	<ul style="list-style-type: none"> Rotating the outside knob when not locked by key, OR Rotating the inside knob when not locked by key 	<ul style="list-style-type: none"> Turning the key in the inside knob, OR Turning the key in the outside knob 	<ul style="list-style-type: none"> Turning the key in the inside knob, OR Turning the key in the outside knob 	<ul style="list-style-type: none"> Turning the key in the inside knob, OR Turning the key in the outside knob 	<ul style="list-style-type: none"> Turning the key in the inside knob, OR Turning the key in the outside knob
04 - Communicating* S F80 	<ul style="list-style-type: none"> Turning the key in the inside knob, OR Turning the key in the outside knob, OR Rotating the inside or outside knob (if unlocked) 	Turning the key in the outside knob	Turning the key in the outside knob	Turning the key in the inside knob	Turning the key in the inside knob
TURNING THE KEY IN EITHER KNOB, LOCKS OR UNLOCKS ITS OWN KNOB INDEPENDENTLY.					
09 - Institutional* W F87 	<ul style="list-style-type: none"> Turning the key in the inside knob OR Turning the key in the outside knob 	Always locked	Cannot be unlocked	Always locked	Cannot be unlocked

*Attention: Locksets that secure both sides of the door are controlled by building codes and the Life Safety Codes. In an emergency situation, failure to quickly unlock the inside lever could be hazardous or even fatal.

FUNCTIONS

MBK1 and MBK2 Series Knob Locks

	Description	Outside Knob		Inside Knob	
		Latch operated by	Locked by	Unlocked by	Locked by
Keyless Functions					
20 - Privacy L F76 	<ul style="list-style-type: none"> Rotating the inside knob OR Rotating the outside knob only when the inside push button is out 	Pushing the inside button	<ul style="list-style-type: none"> Rotating the outside slotted button, OR Rotating the inside knob, OR Closing the door 	Cannot be locked	Always unlocked
30 - Passage N F75 	<ul style="list-style-type: none"> Rotating the inside knob OR Rotating the outside knob 	Cannot be locked	Always unlocked	Cannot be locked	Always unlocked
50 - Exit NX F89 	Rotating the inside knob	Always locked	Cannot be unlocked	Cannot be locked	Always unlocked
10 - Patio P F77 	<ul style="list-style-type: none"> Rotating the inside knob, OR Rotating the outside knob only when the inside push button is out 	Pushing the inside button	Rotating the inside knob or closing the door	Cannot be locked	Always unlocked
60 - Exit Y 	Rotating the inside knob			Cannot be locked	Always unlocked
40 - Single Dummy Trim 1 DT 	This is a single, surface-mounted knob for an inactive door or a non-latching door.				
Special Functions					
63 - Exit* YD 	Turning the key in the inside knob	Always locked		Always fixed	Cannot be unlocked

*Attention: Locksets that secure both sides of the door are controlled by building codes and the Life Safety Codes. In an emergency situation, failure to quickly unlock the inside lever could be hazardous or even fatal.



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