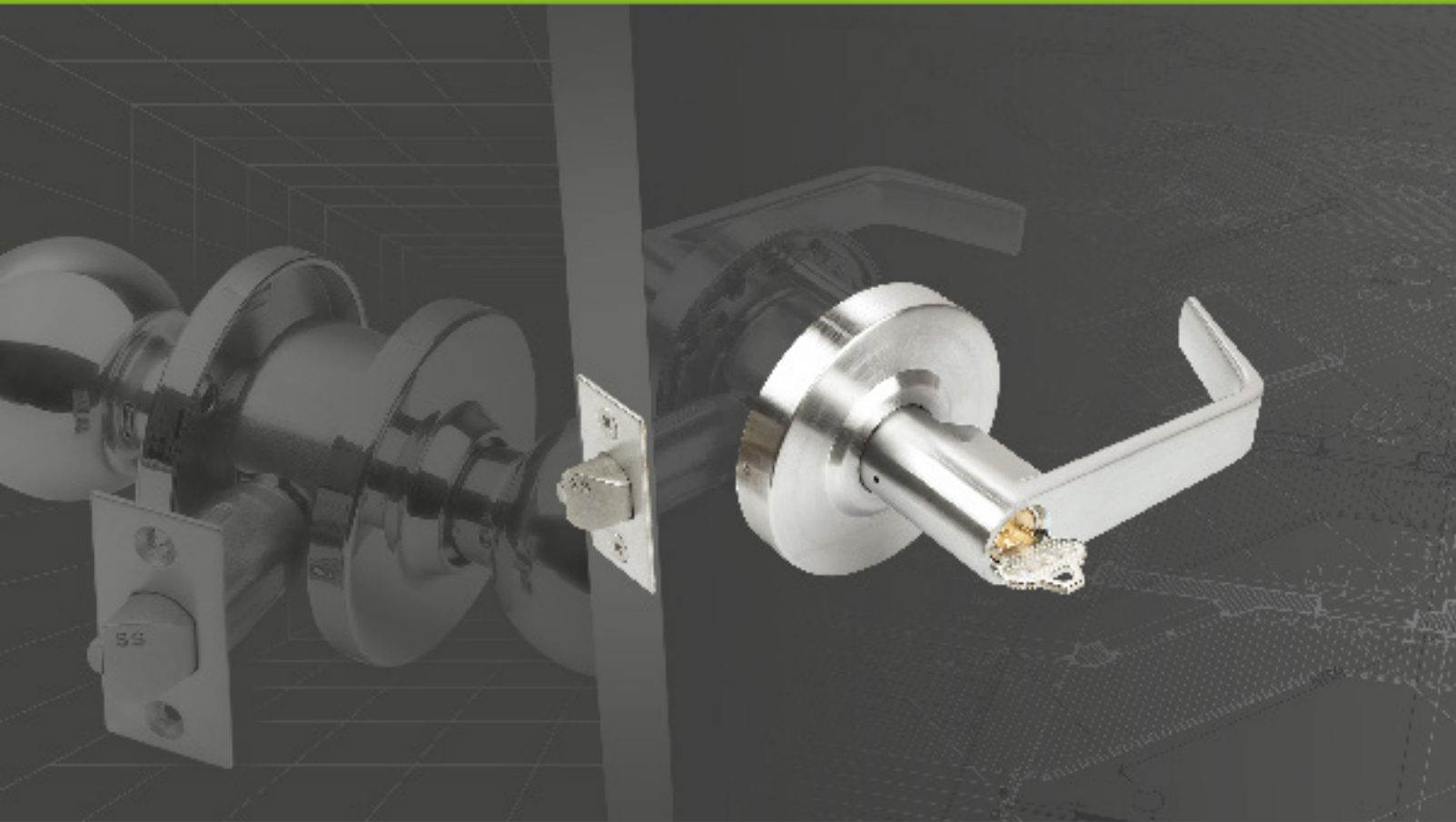![INOX Engineered Beautifully logo]

ANSI/BHMA GRADE 1 & GRADE 2
Cylindrical Locksets

CL Cylindrical Locksets

BL Cylindrical Locksets

CX/BX Deadbolts

CONTENTS

CL CYLINDRICAL LOCKSETS
Commercial Grade 1

Coil compression springs provide greater strength and durability

Removable Thru Bolt

Full length lever handle with 3/8" return

Concealed screw mounting

Cylindrical body for top strength and longevity

High precision pick-resistant 6-pin solid brass cylinder, interchangeable with other leading manufacturers' cylinders. Turn key one-quarter turn to remove and replace cylinder. Can be construction keyed and master keyed as required

UL 3 hour rated 1/2" Throw deadlatch completely reversible for flat and beveled doors. Stainless Steel latch bolt

Individual spring on each side to prevent lever sag, maintain reliability, reduce maintenance

CL CYLINDRICAL LOCKSETS
Commercial Grade 1

SPECIFICATIONS

Door Thickness	1-3/8" (35mm) ~ 2" (51mm) standard doors
Door Prep	Crossbore 2-1/8" (54mm), Edgebore 1" (25mm), Latch face 2-1/4" (57mm) x 1-1/8" (28.6mm)
Backset	2-3/4" (70mm) standard 2-3/8" (60mm) optional
Cylinder	6-pin anti-pick, solid brass cylinder
Keys	Two (2) keys per lock. Schlage C keyway Keyed-Different standard Keyed-Alike, Construction key, Master key suite, or other keyways available by special order
Handing	Non-handed
Trim	Solid zinc diecast levers 55° lever rotation for full latch retraction
Clutch Function (CL)	Outside lever free wheeling while locked to prevent vandalism
Rose	3-9/16" (90mm) diameter Brass roses with concealed screws Threaded interior and exterior roses Removable thru bolts
Latchbolt	1/2" (12.7mm) throw, Stainless Steel 3 hour fire rated latchbolt Reversible for flat and beveled doors
Faceplate	2-1/4" (57mm) x 1-1/8" (28.6mm) square corner standard. Stainless Steel or brass faceplate
Strike	ANSI curved lip strike 4-7/8" (124mm) x 1-1/4"(32mm) x 1-1/4" (32mm) lip to center standard. Full lip strike or T strike available

4-15/16" (125mm)

3" (76mm)

1-3/8" (35mm) ~ 2" (51mm)

3" (76mm)

4-15/16" (125mm)

3-9/16" (90mm)

STANDARD FINISHES

- 10B Oil Rubbed Bronze
- 19G Graphite Black
- 26D Satin Chrome

For additional finish options not listed, contact Sales Department for MOQ and lead times
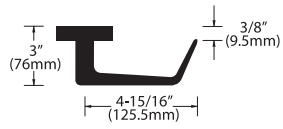
CODE COMPLIANCE

ANSI A156.2 Grade 1, UL 10C and UBC 7.2 for positive pressure
ANSI A117.1 ADA Barrier-free Accessibility
C-UBC California Uniform Builders Code-2001
NFPA-80 National Fire Protection-1999
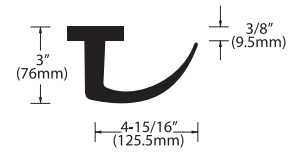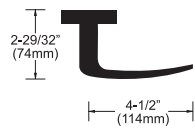NFPA-101National Fire Protection-Life Safety-2000
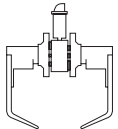
CL LEVER DESIGNS

07 IN STOCK

3/8"
(9.5mm)

3"
(76mm)

4-15/16"
(125.5mm)

09 IN STOCK

3/8"
(9.5mm)

3"
(76mm)

4-15/16"
(125.5mm)

06 SPECIAL ORDER

2-29/32"
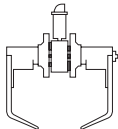(74mm)

4-1/2"
(114mm)

CL FUNCTIONS
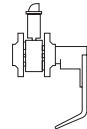## Non Keyed Locks

10 (ANSI: F75)
Passage Latch
Both levers are always unlocked from inside and outside

40 (ANSI: F76)
Privacy Lock
Outside lever is locked by push button inside
Outside lever is unlocked by emergency release outside, rotating inside lever or closing door
Inside lever is always free for emergency exit

25 (ANSI: F111)
Exit/Communicating Lock
Inside lever is always unlocked
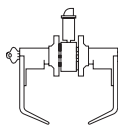Blank plate outside
Inside lever is always free for emergency exit

17
Single Dummy Trim
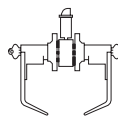Single dummy trim for one side

Keyed Locks

50 (ANSI: F82)
**Entrance/Office Lock**
Push button locks outside lever
Key outside releases push button, unlocking outside lever
Operating inside lever releases push button, unlocking outside lever
Inside lever is always free for emergency exit

53 (ANSI: F109)
Entrance Lock
Push and turn button to keep outside lever locked. Key is always required to unlock the outside lever until button is reset
Push button only locks outside lever until it is unlocked by key or by turning inside lever
Key releases outside lever and push button inside, except when inside button is pushed and turned to keep outside lever locked
Inside lever always free for emergency exit

70 (ANSI: F84)
Classroom Lock
Outside lever is locked or unlocked by key
When unlocked the lockset works as a passage set
When locked, key required from outside to unlock the lockset
Inside lever is always unlocked for emergency exit
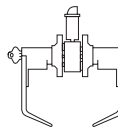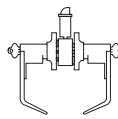
75 (ANSI: F110)
Intruder Classroom Lock
Outside lever is locked or unlocked by key from either side
When unlocked, the lockset works as a passage set
When locked, key required from either outside or inside to unlock the lockset
Inside lever is always unlocked for emergency exit
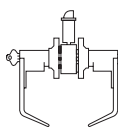
80 (ANSI: F86)
Storeroom Lock
Outside lever is unlocked only while key is turned
Inside lever is always free for emergency exit

66 (ANSI: F91)
Store Door Lock
Key from either inside or outside locks or unlocks both levers
When unlocked, latch bolt operates by lever from either side
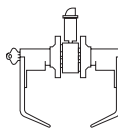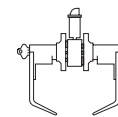
82 (ANSI: F87)
Institution Lock
Both levers are always inoperable
Entrance by key in lever from either side

CL DEAD LATCHES AND SPRING LATCHES

LSL06N
2-3/8" Spring Latch
1-1/8" Faceplate

LSL06K
2-3/8" Dead Latch
1-1/8" Faceplate

LSL07N
2-3/4" Spring Latch
1-1/8" Faceplate

LSL07K
2-3/4" Dead Latch
1-1/8" Faceplate

HOW TO ORDER
Stocked Grade 1 CL Cylindrical Locksets

For leversets using the same interior and exterior lever and finish combination: Stock items have shorter lead times.

Product	Lever	Function	Cylinder	Finish	Backset
CL	**07**	**50**	**IC**	**26D**	**238**
①	②	③	④	⑤	⑥

PRODUCT

CL

LEVER

07   09   06

FUNCTION

Non-Keyed Locks:
10 Passage Latch (F75)
40 Bath/Bedroom Privacy Lock (F76)
25 Exit/Communicating Lock (F111)
17 Single Dummy Trim

Keyed Locks:
50 Entrance/Office Lock (F82)
53 Entrance (F109)
70 Classroom Lock (F84)
75 Intruder Classroom Lock (F110)
80 Storeroom Lock (F86)
66 Store Door Lock (F91)
82 Institution Lock (F87)

④ CYLINDER
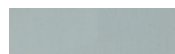
Blank   Standard Cylinder in Lever/Knob 6 Pin Schlage C Keyway

IC   With Small Format Interchangeable Cylinder SFIC 6 Pin Less Core*

* All IC Core i.e. construction core, combinated core order separately.

⑤ FINISH
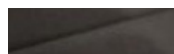
Standard:

26D   10B   19G

⑥ BACKSET

Blank = Standard 2-3/4" Backset
238 = 2-3/8" Backset

inox® | www.inoxproducts.com
Sacramento, CA, USA

BL CYLINDRICAL LOCKSETS
Commercial Grade 2

Coil compression springs provide greater strength and durability

Removable Thru Bolt

Push in and turn button functions

Full length lever handle with 3/8" return

Concealed screw mounting

Cylindrical body provides top strength and reliability

Two-sided spindle support mechanism eliminates lever wobble

High precision pick-resistant 6-pin solid brass cylinder. MK, CMK, GMK keying services available

UL 3 hour rated 1/2" throw deadlatch completely reversible for flat and beveled doors. Stainless Steel latch bolt and faceplate included

Individual spring on each side to prevent lever sag, maintain dependability, reduce maintenance

BL CYLINDRICAL LOCKSETS
Commercial Grade 2

SPECIFICATIONS

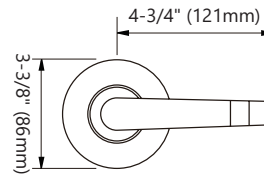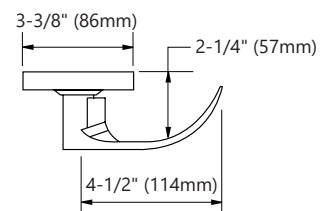|	
Door Thickness	1-1/2" (38mm) ~ 2" (51mm) standard doors
Door Prep	Standard 161 prep. w/optional thru-bolts Crossbore 2-1/8" (54mm) Edgebore 1"(25mm), Latch face 1-1/8" (28.6mm) x 2-1/4" (57mm)
Backset	2-3/4" (70mm) standard 2-3/8" (60mm) optional
Cylinder	6-pin anti-pick tumbler, solid brass cylinder
Keys	Two (2) keys per lock. Schlage C keyway Keyed-Different standard Keyed-Alike, Construction key, Master key suite, or other keyway available by special order
Handing	Non-handed
Trim	Solid zinc diecast levers 55° lever rotation for full latch retraction
Clutch Function (CL)	Outside lever free wheeling while locked to prevent vandalism
Rose	3-3/8" (86mm) diameter. Brass roses with concealed screws Threaded interior and exterior roses Removable thru bolts
Latchbolt	1/2" (12.7mm) throw, Stainless Steel 3 hour fire-rated latchbolt Reversible for flat and beveled doors
Faceplate	1-1/8" (28.6mm) x 2-1/4" (57mm) square corner standard. Stainless Steel or brass faceplate
Strike	ANSI curved lip strike 4-7/8" (124mm) x 1-1/4" (32mm) x 1-1/4" (32mm) lip to center standard. Full lip strike or T strike available

4-3/4" (121mm) 3-3/8" (86mm) 2-3/8" (60mm)
3-3/8" (86mm)
07 Lever 4-3/4" (121mm)

4-1/2" (114mm) 3-3/8" (86mm) 2-1/4" (57mm)
3-3/8" (86mm)
09 Lever 4-1/2" (114mm)

STANDARD FINISHES

• 10B Oil Rubbed Bronze
• 19G Graphite Black
• 26D Satin Chrome
• 26 Polished Chrome

For additional finish options not listed, contact Sales Department for MOQ and lead times

CODE COMPLIANCE

ANSI A156.2 Grade 1, UL 10C and UBC 7.2 for positive pressure
ANSI A117.1 ADA Barrier-free Accessibility
C-UBC California Uniform Builders Code-2001
NFPA-80 National Fire Protection-1999
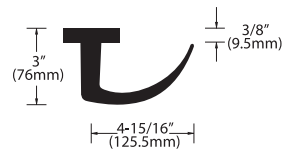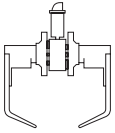NFPA-101National Fire Protection-Life Safety-2000

BL LEVER DESIGNS

3/8"
(9.5mm)

3"
(76mm)

4-15/16"
(125.5mm)

07 IN STOCK

3/8"
(9.5mm)

3"
(76mm)

4-15/16"
(125.5mm)
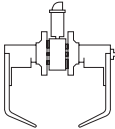
09 IN STOCK

BL FUNCTIONS
Non Keyed Locks

10 (ANSI: F75)
Passage Latch
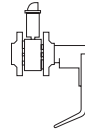Both levers are always unlocked from inside and outside

40 (ANSI: F76)
Privacy Lock
Outside lever is locked by push button inside
Outside lever is unlocked by outside emergency release, rotating inside lever or closing door
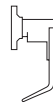Inside lever is always free for emergency exit

25 (ANSI: F111)
Exit/Communicating Lock
Inside lever is always unlocked
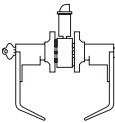Blank plate outside
Inside lever is always free for emergency exit

17
Single Dummy Trim
Single dummy trim for one side

Keyed Locks

53 (ANSI: F109)
Entrance Lock
Push and turn button to keep outside lever locked. Key is always required to unlock the outside lever until button is reset
Push button only locks outside lever until it is unlocked by key or by turning inside lever
Key releases outside lever and push button inside, except when inside button is pushed and turned to keep outside lever locked
Inside lever always free for emergency exit
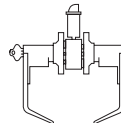
70 (ANSI: F84)
Classroom Lock
The outside lever is locked or unlocked by key
When unlocked the lockset works as a passage set
When locked, key required from outside to unlock the lockset
The inside lever is always unlocked for emergency exit
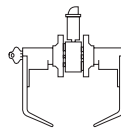
80 (ANSI: F86)
Storeroom Lock
Outside lever is unlocked only while key is turned
Inside lever is always free for emergency exit

For additional finish options not listed, contact Sales Department for MOQ and lead times

BL DEAD LATCHES AND SPRING LATCHES

LSL01N
2-3/8" Spring Latch
1-1/8" Faceplate

LSL01K
2-3/8" Dead Latch
1-1/8" Faceplate

LSL02N
2-3/4" Spring Latch
1-1/8" Faceplate

LSL02K
2-3/4" Dead Latch
1-1/8" Faceplate

HOW TO ORDER
Stocked Grade 2 BL Cylindrical Locksets

For leversets using the same interior and exterior lever and finish combination: Stock items have shorter lead times.

Product	Lever	Function	Option	Finish
BL	**07**	**50**		**26D**
①	②	③	④	⑤

PRODUCT

BL

LEVER

07   09

FUNCTION

Non-Keyed Locks:
10 Passage Latch (F75)
40 Bath/Bedroom Privacy Lock (F76)
25 Exit/Communicating Lock (F111)
17 Single Dummy Trim

Keyed Locks:
53 Entrance (F109)
70 Classroom Lock (F84)
80 Storeroom Lock (F86)
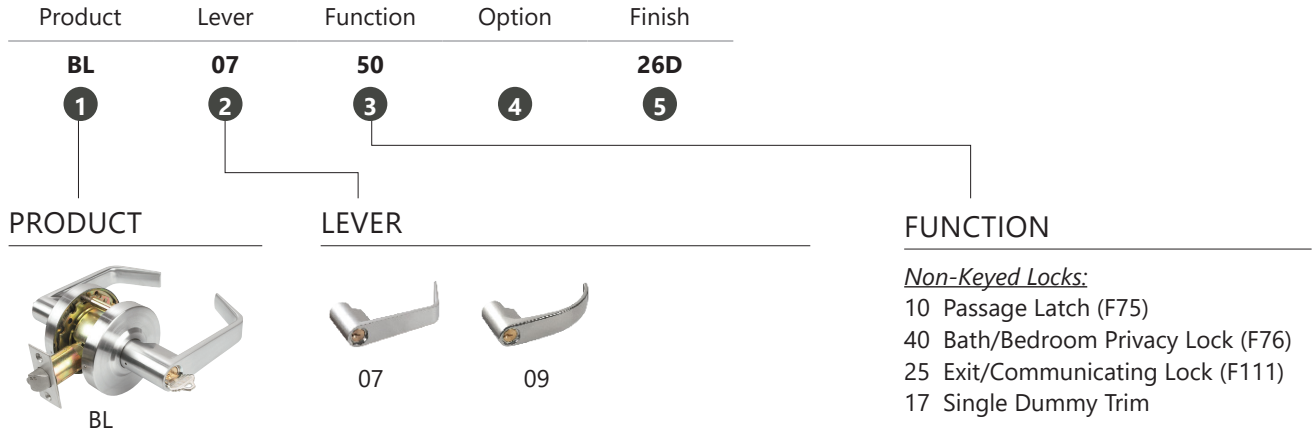
④ OPTION

Blank   Non-clutch
CL   Clutch (BL Series Only)

⑤ FINISH

Standard:

26D   26   10B   19G

CX DEADBOLT
Commercial Grade 1

ADA ergonomic solid brass thumbturn

2-1/2" diameter solid forged brass anti-torque housing design. Exceeds ANSI Grade 1 security against hammer and crowbar prying attacks

1" (25mm) throw solid brass deadbolt with hardened steel core. Exceeds ANSI Grade 1 Security against kick-in and saw attacks

High precision pick-resistant solid brass 6 pin cylinder with anti-drill ball bearings in "C" Keyway. Meets ANSI Grade 1 Security. Brass Keys included
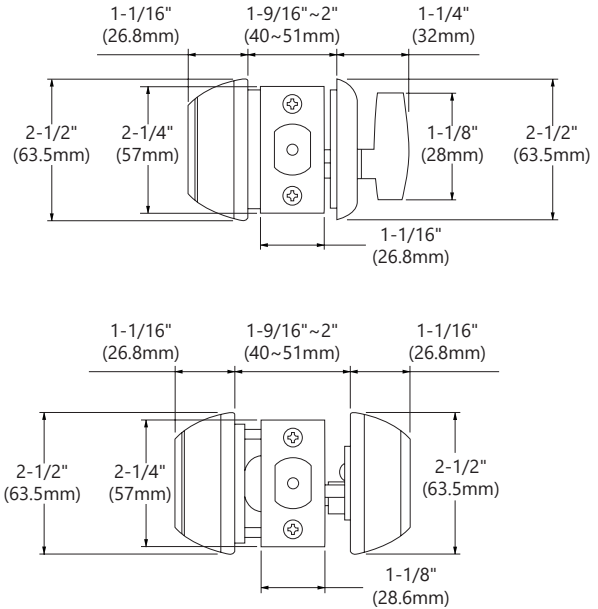
Strong all steel latch case and mechanism

CX HEAVY DUTY DEADBOLT
CX Deadbolt Grade 1

SPECIFICATIONS

Door Thickness	1-9/16" (40mm) ~ 2" (51mm) doors standard
Backset	2-3/8" (60mm) or 2-3/4" (70mm)
Handing	Non-handed
Exposed Trim	2-1/2" (63.5mm) diameter solid brass, one-piece design exceeds BHMA/ANSI Grade 1 security against hammer and crowbar prying attacks
Faceplate	1-1/8" (28.6mm) x 2-1/4" (57mm) with square corners; Stainless Steel or brass faceplate
Dead Bolt	1" (25mm) throw deadbolt with saw-resistant hardened steel core
Strike	1-1/8" (28.6mm) x 2-3/4" (70mm) with steel reinforcement
Cylinder & Keys	6-pin anti-pick cylinder in Schlage C keyway keyed different with 2 brass keys per lock. Small Format Interchangeable Core (SFIC) available by specifying IC core; please order separately
Keying Options	Keyed Alike, Master keying, Grand Master Keying, and Construction Keying available by special order. Nickel silver keys available by special order

STANDARD FINISHES

- 10B Oil Rubbed Bronze
- 19G Graphite Black
- 26D Satin Chrome

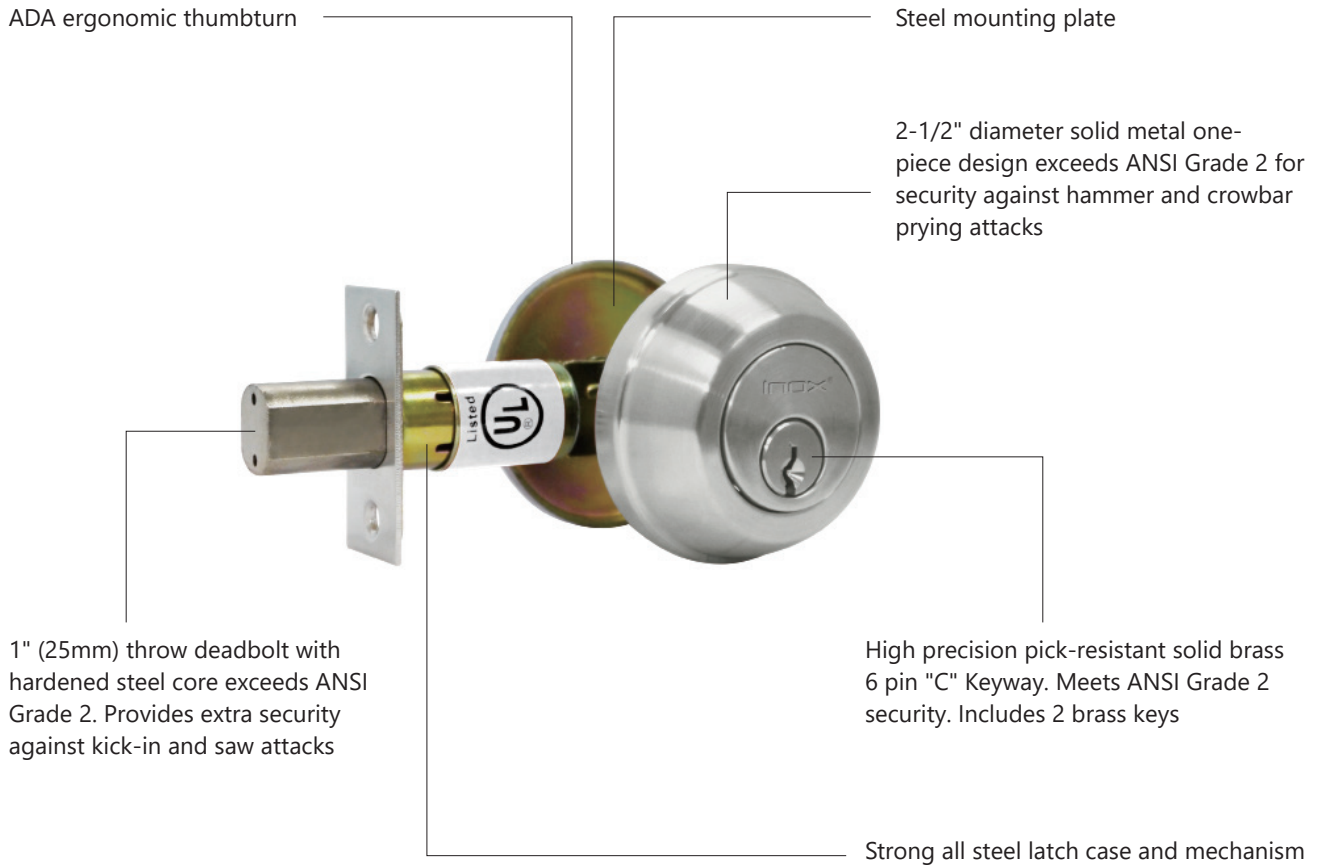*For additional finish options not listed, contact Sales Department for MOQ and lead times*

CODE COMPLIANCE

ANSI/BHMA A156.36 & A156.5 Grade 1
UL Listed for UL10B and UL10C, up to 3 Hours
UBC Standard 7-2 (1997) NFPA 252
NFPA 80 National Fire Protection-Fire Door Assembly
NFPA101 National Fire Protection-Life Safety
ANSI/BHMA A156.18 Finishes
ANSI A117.1 ADA Accessibility
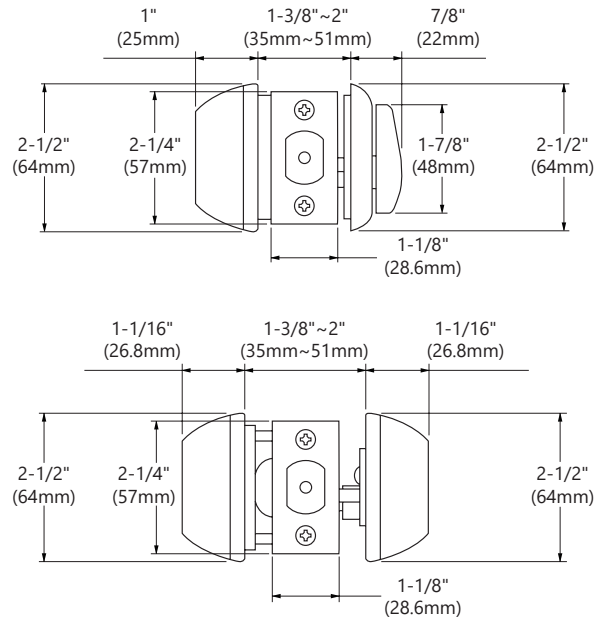
BX DEADBOLT
Commercial Grade 2

ADA ergonomic thumbturn

Steel mounting plate

2-1/2" diameter solid metal one-piece design exceeds ANSI Grade 2 for security against hammer and crowbar prying attacks

1" (25mm) throw deadbolt with hardened steel core exceeds ANSI Grade 2. Provides extra security against kick-in and saw attacks

High precision pick-resistant solid brass 6 pin "C" Keyway. Meets ANSI Grade 2 security. Includes 2 brass keys

Strong all steel latch case and mechanism

BX STANDARD DUTY DEADBOLT
Commercial Grade 2

SPECIFICATIONS

Door Thickness	1-3/8" (35mm) ~ 2" (51mm) doors standard
Backset	2-3/8" (60mm) or 2-3/4" (70mm)
Handing	Non-handed
Exposed Trim	2-1/2" (63.5mm) diameter solid cast alloy, one-piece design exceeds BHMA/ANSI Grade 2 security against hammer and crowbar prying attacks
Faceplate	1-1/8" (28.6mm) x 2-1/4" (57mm) Stainless Steel or brass faceplate with square corners radius corner available by special order
Dead Bolt	1" (25mm) throw deadbolt with saw-resistant hardened steel core
Strike	1-1/8" (28.6mm) x 2-3/4" (70mm) with steel reinforcement
Cylinder & Keys	6-pin anti-pick cylinder in Schlage C keyway keyed different with 2 brass keys per lock. Small Format Interchangeable Core (SFIC) available by specifying IC core, please order separately
Keying Options	Keyed Alike, Master Keying, Grand Master Keying, and Construction Keying available by special order. Nickel silver keys available by special order

STANDARD FINISHES

- 10B Oil Rubbed Bronze
- 19G Graphite Black
- 26D Satin Chrome
- 26 Polished Chrome

For additional finish options not listed, contact Sales Department for MOQ and lead times
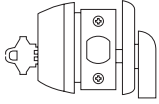
CODE COMPLIANCE

ANSI/BHMA A156.36 & A156.5 Grade 2
UL Listed for UL10B and UL10C, up to 3 Hours
UBC Standard 7-2 (1997) NFPA 252
NFPA80 National Fire Protection-Fire Door Assembly
NFPA101 National Fire Protection-Life Safety
ANSI/BHMA A156.18 Finishes
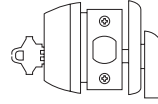ANSI A117.1 ADA Accessibility

CX/BX FUNCTIONS

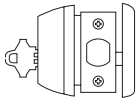## CX Deadbolt Grade 1

CX660 (ANSI: E1251)
Single Cylinder
Deadbolt thrown or retracted by key outside or thumbturn inside
Bolt automatically deadlocks when fully thrown

CX661 (ANSI: E2161)
Cylinder Only x Blank Plate
Deadbolt thrown or retracted by key outside
Blank plate with exposed screws inside

CX662 (ANSI: E2141)
Double Cylinder
Deadbolt thrown or retracted by key from either side
Bolt automatically deadlocks when fully thrown
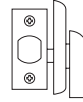
CX663 (ANSI: E2171)
Classroom Deadbolt
Deadbolt thrown by key outside only
Deadbolt retracted by key outside or thumbturn inside
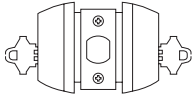
CX680 (ANSI: E2191)
Door Bolt
Deadbolt operated by thumbturn only. No outside trim. Bore halfway through door for installation visible from one side of door only

BX Deadbolt Grade 2
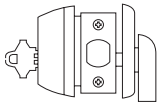
BX600 (ANSI: E0152)
Single Cylinder
Deadbolt thrown or retracted by key outside or thumbturn inside
Bolt automatically deadlocks when fully thrown

BX662 (ANSI: E0142)
Double Cylinder
Deadbolt thrown or retracted by key from either side
Bolt automatically deadlocks when fully thrown

BX680 (ANSI: E0192)
Door Bolt
Deadbolt operated by thumbturn only. No outside trim. Bore halfway through door for installation visible from one side of door only
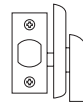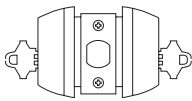
HOW TO ORDER
Stocked Cylindrical Deadbolts

Product	Function	Cylinder	Finish	Keying
CX	**660**	**IC**	**26D**	**KA**
1	2	4	5	6

PRODUCT

CX Series Grade 1 Bored Deadbolt Locks


BX Series Grade 2 Bored Deadbolt Locks

FUNCTION

660   Single Cylinder Deadbolt (E2151)
661   Cylinder Only x Blank Plate (E2161) - CX only
662   Double Cylinder Deadbolt (E2141)
663   Classroom Deadbolt (E2171) - CX only
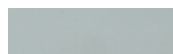680   Door Bolt (E2191)

4 CYLINDER

Blank   Standard Cylinder 6 Pin Schlage C Keyway

IC   With Small Format Interchangeable Cylinder Less Core*

* All IC Core, e.g. construction or combinated core, order separately
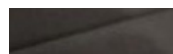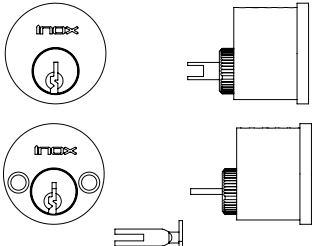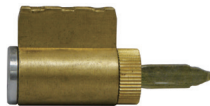
5 FINISH

Standard:
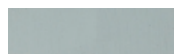
26D	26	10B	19G

RIM CYLINDERS

Illustration	Item Code	Description	ANSI
	CRB106	Single Cylinder in Lever, 6 Pin with Tailpiece, Schlage C Keyway 2 Keys, Standard Keyed Different (KD). Other Keying Services are available.	E09221
	CRB106F CRB106HR	Double Cylinder in Lever, 6 Pin with Tailpiece, Schlage C Keyway 2 Keys, Standard Keyed Different (KD). Other Keying Services are available.	E09221

STANDARD CYLINDER

Illustration	Item Code	Description	ANSI
	CYSC10	Standard Cylinder in Lever, 6 Pin Schlage C Keyway	E09231

SMALL FORMAT INTERCHANGEABLE CORE (SFIC) HOUSING WITH TAILPIECE
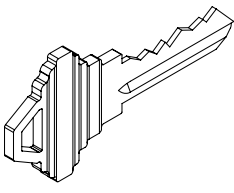
Illustration	Item Code	Description	ANSI
	CRB1126-SFIC-HUS	Housing with Tailpiece	E09261

INTERCHANGEABLE CORES ONLY

- Solid brass plug and housing
- Small Format (SFIC) Core in Best A Keyway
- 6 or 7 pin cores replace Arrow, Best, Falcon
- Construction or Combinated Core

- 1 Control key per group/order
- 2 Change keys per Combinated Core – A2 System Only
- 1 Master Key or Grand Master key per group/order
- US26D finish only

Illustration	Item Code	Description	ANSI
	CMB-ICBA6-CST	SFIC Core Only, Best A Keyway, 6 Pin, Construction	E09251
	CMB-ICBA6-CMB	SFIC Core Only, Best A Keyway, 6 Pin, Combinated	E09251
	CMB-ICBA7-CMB	SFIC Core Only, Best A Keyway, 7 Pin, Combinated	E09251

KEYS

| Illustration	Item Code	Description
	LSK-6SC-NP	Standard Key, Schlage C Keyway for 6 Pin, Nickel Plated
	LSK01-6SC-NS-DND	DND Nickel Silver Key, Schlage C Keyway for 6 Pin, w/"Do Not Duplicate"
	LSK06-BA-CRK	Extra Control Key for IC Core, Best A Keyway
	LSK06-BA-MK	Extra Master Key for IC Core, Best A Keyway
	LSK06-BA-GMK	Extra Grand Master Key for IC Core, Best A Keyway

KEYING SERVICES

Description	Item No.
Service: Key Cut including Key Blank	**SV-KYCT**
Service: Keyed Alike (KA)	**SV-KA**
Service: Keyed Alike Pair	**SV-KA2**
Service: Keyed Alike Group (Specify Number of Keyed Alike Per Group)	**SV-KASN**
Service: Keyed to Specific Code	**SV-KS**
Service: Master Keying	**SV-MK**
Service: Grand Master Keying with 2 or more Master groups.	**SV-GMK**
Service: Construction Master Keying Service	**SV-CMK**
Service: Great Grand Master Key	**SV-GGMK**

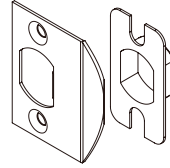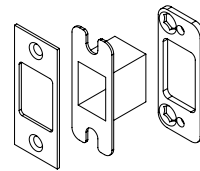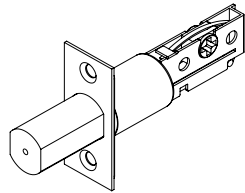| Description	Item No.
Service: IC Core Key Cut including Key Blank	**SV-ICKYCT**
Service: IC Core Keyed Alike (KA) - Each cylinder in the group is keyed alike	**SV-ICKA**
Service: IC Core Keyed to Specific Code - Cylinder is keyed to a specific code	**SV-ICKS**
Service: IC Core Master Keying - 2 Change Keys per Cylinder and 3 Master Keys per MK	**SV-ICMK**
Service: IC Core Grand Master Keying (2 or more MK groups included)	**SV-ICGMK**
Service: IC Core Master Keying, 2 Change Keys Per Cyl, and 3 Master Keys per MK Group	**SV-ICMK**

STRIKE
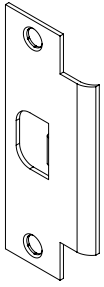
LSR-ASA
ASA Strike (ANSI Standard)
1-1/4"x4-7/8"
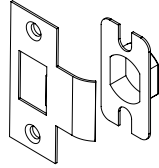
LSR-T1
T- Strike
1-1/8" x 2-3/4"
w/lip 1-1/2"x1/2"

LSR-D1
Full-lip Strike
1-3/4"x2-1/4"

DEADBOLT AND STRIKES

Backset	Grade 1	Grade 2
2-3/8"	**BT360F**	**BT160F**
2-3/4"	**BT370F**	**BT170F**

Deadbolt Strike 1-1/8" (28mm) x 2-3/4" (70mm) with reinforcement plate, dustbox and 3" (76mm) screws

ELECTRIFICATION OF LOCKS

Description	Item No.
SERVICE CODE: Electrification of Cylindrical Lock, Fail Safe 12V Voltage	**SV-CL-EL12V**
SERVICE CODE: Electrification of Cylindrical Lock, Fail Safe 24V Voltage	**SV-CL-EL24V**
SERVICE CODE: Electrification of Cylindrical Lock, Fail Secure 12V Voltage	**SV-CL-EU12V**
SERVICE CODE: Electrification of Cylindrical Lock, Fail Secure 24V Voltage	**SV-CL-EU24V**
SERVICE CODE: Electrification of Cylindrical Lock, Fail Safe 12V Voltage with REX Switch	**SV-CL-EL12V-REX**
SERVICE CODE: Electrification of Cylindrical Lock, Fail Safe 24V Voltage with REX Switch	**SV-CL-EL24V-REX**
SERVICE CODE: Electrification of Cylindrical Lock, Fail Secure 12V Voltage with REX Switch	**SV-CL-EU12V-REX**
SERVICE CODE: Electrification of Cylindrical Lock, Fail Secure 24V Voltage with REX Switch	**SV-CL-EU24V-REX**

Add service code and upcharge price as a separate line item to order electrified locking (EL) locks. In case of power outage, EL locks are Fall Safe and EU locks are Fail Secure.

INOX CL Cylindrical Lock
CROSS REFERENCES

ANSI No. Grade 1	Function	INOX®	Dorma	Schlage	Hager	Cal-Royal
F75	Passage	CL10	C110	ND10S	3410	GN-30
F76	Privacy	CL40	C140	ND40S	3440	CGN-20
F111	Exit/Communicating	CL25	C125	ND25	-	-
F109	Entrance	CL53	C153	ND53PD	3453	CGN-00
F84	Classroom	CL70	C170	ND70PD	3470	CGN-03
F110	Intruder Classroom	CL75	C177	-	3495	CGN-07
F86	Storeroom	CL80	C180	ND80PD	3480	CGN-04
F91	Store Door	CL66	C166	ND66	-	CGN-02
F87	Institution	CL82	C182	ND82PD	-	CGN-09
-	Dummy	CL17	C101	ND170	3417	GN-40

INOX BL Cylindrical Lock
CROSS REFERENCES

ANSI No. Grade 2	Function	INOX®	Dorma	Schlage	Hager	PDQ	Cal-Royal
F75	Passage	BL--10	C510	AL10S	3510	SP126	CSL-30
F76	Privacy	BL--40	C540	AL40S	3540	SP176	CSL-20
F109	Entrance	BL--53	C553	AL53PD	3553	SP116	CSL-00
F84	Classroom	BL--70	C570	AL70PD	3570	SP148	CSL-03
F86	Storeroom	BL--80	C580	AL80PD	3580	SP115	CSL-04
-	Exit	BL--25	C525	AL25PD	-	-	CSL-04
-	Dummy	BL--17	C501	AL170PD	3417	SP211	CSL-40

INOX CX Grade 1 Deadbolt
CROSS REFERENCES

ANSI Ref.	Function	INOX®	Dorma	Schlage	Hager	Cal-Royal
E2151	Single Cylinder	CX660	D860	B660P	3115	CRB800
E2161	Cylinder Only x Blank Plate	CX661	D861	B661P	-	-
E2141	Double Cylinder	CX662	D862	B662P	3114	CRB700
E2171	Classroom	CX663	D863	B663P	3118	CRB600
E2191	Door Bolt	CX680	-	B680	-	-

INOX BX Grade 2 Deadbolt
CROSS REFERENCES

ANSI Ref.	Function	INOX®	Dorma	Schlage	Hager	Cal-Royal
E0152	Single Cylinder	BX660	D660	B560P	3215	ULT360
E0142	Double Cylinder	BX662	D662	B562P	3214	ULT362
E0192	Door Bolt	BX680	-	B580	-	ULID365
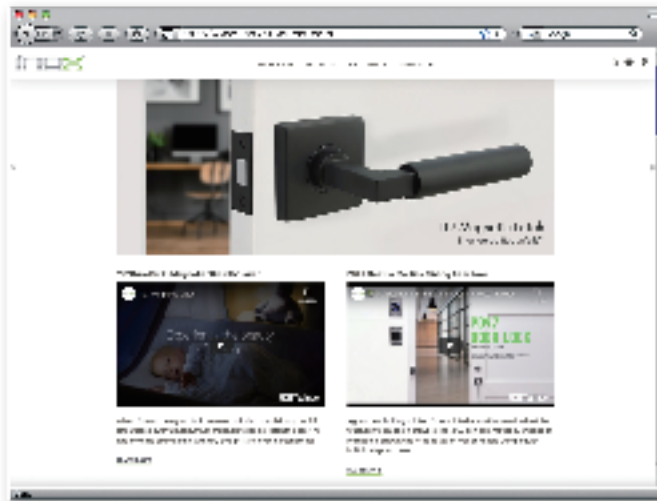
Please visit our website
www.inoxproducts.com
for more technical and new product information.