# **Key Systems**

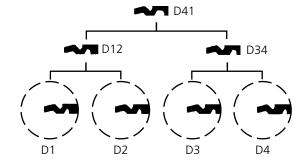
## D Series (Russwin®)

4 keyway multiplex system. Available 5-, 6- and 7-pin. DH Class bitting. Reverse of L Series.

All-Section Key

Multi-Section Key

Cylinder Keyway and Single Section Key



**■** 59AD



# 59 Series (Corbin®)

9 keyway multiplex system. Available 5-, 6-

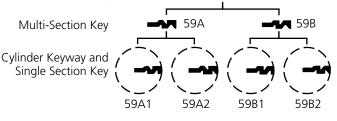
and 7-pin. Z Class bitting. All-Section Key

Multi-Section Key

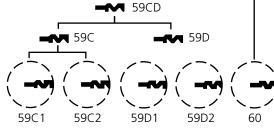
Multi-Section Key

Security

Available



**1** 59AB



## **H Series (Russwin)**

8 keyway multiplex system. Available 5-, 6and 7-pin.

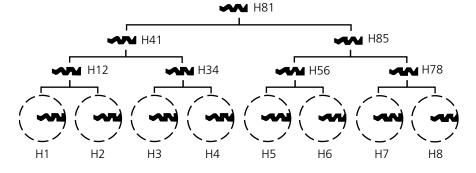
DH Class bitting.

All-Section Key

Multi-Section Key

Multi-Section Key

Security Available Cylinder Keyway and Single Section Key



## 70 Series (Corbin)

Simplex Keyway. Z Class bitting. Reverse of 60.

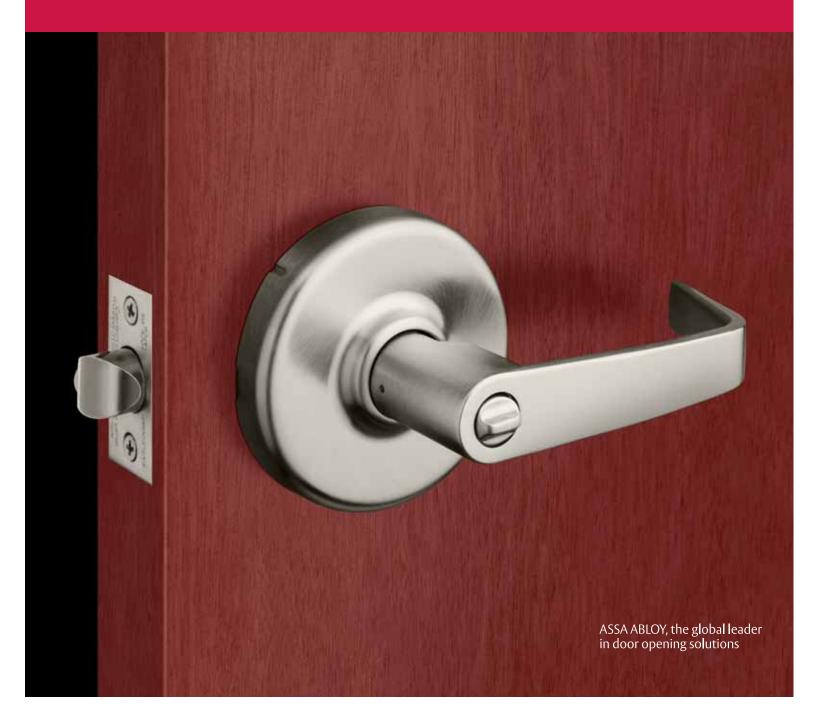






# CL3500 Series

Heavy-Duty Cylindrical Lever Locksets





# **Applications**

# CL3500 Series

#### Index

Applications	2
Features	3
Functions	4
Trim Designs	6
Options & Accessories	7
How to Order	9
Quick Codes 1	C
How to Specify 1	1

### **Applications**

A heavy-duty Grade 1 lever lockset, ideal for commercial, institutional and multifamily applications such as:

- Interior offices
- Apartment complexes
- Convalescent and elderly care facilities
- Hotels
- Restaurants
- Retail centers

#### **Advantages**

- Non-handed
- Solid cast levers
- Independent return springs to prevent lever sag
- Through-bolted cylindrical chassis prevents rotation and ensures proper alignment



ANSI/BHMA Grade 1 certification



 Trim and keying compatible with other Corbin Russwin locksets



www.corbinrusswin.com

# **Features**

## CL3500 Series

#### **Features**

#### Handing

Non-handed.

#### **Door Thickness**

1-3/4" (45mm) standard (fits doors 1-3/8" -1-3/4" (51 - 45mm))

#### Backset

2-3/4" (70mm) standard. Optional: 2-3/8" (60mm), 3-3/4" (95mm)and 5" (127mm); see Quick Codes page.

#### Lock Chassis

Steel, zinc dichromated for corrosion resistance.

#### Front

Brass, Bronze or Stainless Steel, 2-1/4" x 1-1/8" (29mm) standard for 2-3/4" (70mm), 3-3/4" (95mm) and 5" (127mm) backset. 2-1/4" x 1" (57 x 25mm) standard for 2-3/8" (60mm) backset. Accommodates flat doors and doors beveled 1/8" (3mm) in 2"

Optional: rounded corner fronts; 1" (25mm) fronts; see Quick Codes page.

#### Latchbolt

Brass, chrome plated with 1/2" (13mm) throw.

#### Auxiliary Latchbolt

Deadlocking latchbolt prevents manipulation when door is closed.

#### Strike

Wrought brass or stainless steel ANSI curved lip, 4-7/8" x 1-1/4" x 1-1/4" (124 x 32 x 32mm) lip to center standard. Optional strikes, lip lengths and ANSI wrought strike box available; see Quick Codes page.

#### Cvlinder

Brass, 6-pin, L4 keyway, 0-bitted standard. Optional Cylinders available; see Quick Codes page.

#### Keying Features Available

7-pin Master keying

Construction master keying

Visual key control

Concealed key control

Interchangeable core (IC)

Security

45519-5/17

Security IC

Access 3® Patented

Access 3® Security

Access 3® High Security

Access 3® Patented IC

Access 3® Security IC

Access 3® High Security IC Pyramid Security Pyramid Security IC Pyramid High Security Pyramid High Security IC

Two nickel-silver standard.

#### Warranty

Seven-year limited.

#### MicroShield®

CL3500 series locks are available with MicroShield® antimicrobial coating. MicroShield is a revolutionary hardware finish coating, using a silver ion based technology, which inhibits the growth of bacteria, algae, yeast, fungus, mold and mildew. MicroShield is non-toxic and lasts for the lifetime of the finish to which it is applied. To order, suffix option code "C"

Note: MicroShield® coating may vary finish color from architectural standards. MicroShield is not intended as a substitute for traditional infection control programs such as hand hygiene or use of disinfectants. Coated product must still be cleaned to insure the surfaces will be free of destructive microbes. Corbin Russwin makes no representations or warranties, express or implied, as to the efficacy of the MicroShield antimicrobial.

#### California State Reference Code

(Formerly Title 19, California State Fire Marshal Standard)

All levers with returns comply; levers return to within 1/2" of door face.

All locks listed for "A" label and lesser class single doors, 4' x 10'. Letter F and UL symbol on latch front indicate listing.

Any retrofit or other field modification to a fire-rated opening can potentially impact the fire rating of the opening, and Corbin Russwin, Inc. makes no representations or warranties concerning what such impact may be in any specific situation. When retrofitting any portion of an existing fire-rated opening, or specifying and installing a new fire-rated opening, please consult with a code specialist or local code official (Authority Having Jurisdiction) to ensure compliance with all applicable codes and ratings.

### Certification/Compliance

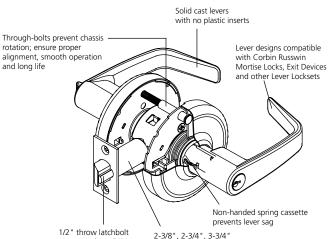
#### ANSI/BHMA

Certified A156.2 Series 4000, Grade 1. Meets A117.1 Accessibility Code.

#### Federal

Meets FF-H-106C.

accommodates 7/8"





# **Functions**

# CL3500 Series

Outside Inside	Series/ Function	Туре	ANSI No.	Function Description
	CL3510	Passage or Closet	F75	<ul><li>Latchbolt by lever either side.</li><li>Both levers always free.</li></ul>
	CL3520	Privacy Bedroom or Bathroom	F76A	<ul> <li>Throw-off latchbolt by lever either side.</li> <li>Outside lever locked by push button.</li> <li>Outside lever unlocked by emergency release tool outside, by rotating lever or by closing door.</li> <li>Inside lever always free.</li> </ul>
	CL3551	Entrance or Office	F109	<ul> <li>Deadlocking latchbolt by lever either side except when turn button locks outside lever. Pushing turn button locks outside lever, requiring use of key outside to unlock.</li> <li>Turning inside lever unlocks outside lever (when button is pushed in but not turned).</li> <li>Pushing in and turning button locks outside lever, requiring key at all times. Turning inside lever does not unlock outside lever until button is manually turned to unlocked position.</li> <li>Inside lever always free.</li> </ul>
	CL3555	Classroom	F84	<ul> <li>Deadlocking latchbolt by lever either side except when key outside locks outside lever.</li> <li>Outside lever unlocked by key outside.</li> <li>Inside lever always free.</li> </ul>
	CL3557	Storeroom or Closet	F86	<ul> <li>Deadlocking latchbolt by key in outside lever or by rotating inside lever.</li> <li>Outside lever always rigid.</li> <li>Inside lever always free.</li> </ul>
	CL3561	Entrance or Office	F82A	<ul> <li>Deadlocking latchbolt by lever either side, except when push button locks outside lever.</li> <li>Push button released by turning inside lever or by key in outside lever.</li> <li>Closing door does not release push button.</li> <li>Inside lever always free.</li> </ul>

 $\begin{tabular}{ll} \hline \end{tabular}$  Indicates optional interchangeable core available; see How to Order, page 9.

Indicates lever always rigid.



# Trim Designs

# CL3500 Series

# **Armstrong**

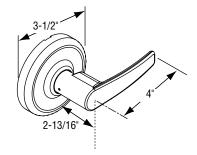


### **AZD**

**Lever:** Die-cast zinc **Rose:** Wrought brass







## **Newport**

Complies with codes requiring lever to return to within 1/2" (13mm) of door face.

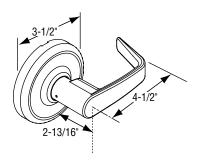


### **NZD**

**Lever:** Die-cast zinc **Rose:** Wrought brass







### **Princeton**

Complies with codes requiring lever to return to within 1/2" (13mm) of door face.

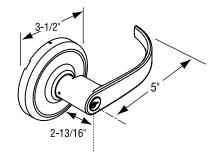


### **PZD**

**Lever:** Die-cast zinc **Rose:** Wrought brass









# **Quick Codes**

# CL3500 Series

# **Cylinder and Keying**

Conventional 6-pin (standard) Conventional 7-pin 7P Less cylinder(s) LC IC 6-pin C6-pin C6 IC 6-pin with Temporary Construction Core (Red) IC 6-pin with Temporary Construction Core (Red) IC 6-pin with Temporary Construction Core (Red) IC 6-pin with Temporary Construction Core (Bue) IC 6-pin with Temporary Construction Core (Green) IC 6-pin with Temporary Construction Core (Green) IC 6-pin less core IC 6-pin less core IC 7-pin C7 IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Green) IC 7-pin with Temporary Construction Core IC ACCess 3* AS Fixed Core ACCess		
Conventional 7-pin Less cylinder(s) LC IC 6-pin LC 6-pin with Temporary Construction Core IC 6-pin with Temporary Construction Core (Red) IC 6-pin with Temporary Construction Core (Red) IC 6-pin with Temporary Construction Core (Blue) IC 6-pin with Temporary Construction Core (Green) IC 6-pin less core IC 6-pin less core IC 6-pin less core IC 6-pin Small Format Disposable Core IC 7-pin IC 7-pin C7 IC 7-pin with Temporary Construction Core IC 7-pin with Temporary Construction Core IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Green) IC 7-pin with Temporary Construction Core IC ACCESS 3* AF Ixed ACCESS 3* AF I	Description	
Less cylinder(s)  IC 6-pin  IC 6-pin with Temporary Construction Core  IC 6-pin with Temporary Construction Core (Red)  IC 6-pin with Temporary Construction Core (Bule)  IC 6-pin with Temporary Construction Core (Green)  IC 6-pin with Temporary Construction Core (Green)  IC 6-pin with Temporary Construction Core (Green)  IC 6-pin less core  IC 6-pin less core  IC 7-pin less core  IC 7-pin with Temporary Construction Core  IC 7-pin with Temporary Construction Core  IC 7-pin with Temporary Construction Core (Red)  IC 7-pin with Temporary Construction Core (Red)  IC 7-pin with Temporary Construction Core (Bule)  IC 7-pin with Temporary Construction Core (Green)  IC 7-pin with Temporary Construction Core  ACCESS 3® AP Fixed Core  ACCESS 3® AP IC  A	Conventional 6-pin	(standard)
IC 6-pin with Temporary Construction Core IC 6-pin with Temporary Construction Core (Red) IC 6-pin with Temporary Construction Core (Blue) IC 6-pin with Temporary Construction Core (Blue) IC 6-pin with Temporary Construction Core (Green) IC 6-pin less core IC 6-pin less core IC 6-pin less core IC 6-pin less core IC 7-pin Small Format Disposable Core IC 7-pin IC 7-pin with Temporary Construction Core IC 7-pin with Temporary Construction Core IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Blue) IC 7-pin with Temporary Construction Core (Green) IC 7-pin with Temporary Construction Core (Green) IC 7-pin with Temporary Construction Core (Green) IC 7-pin with Temporary Construction Core (Hale) IC 7-pin with Temporary Construction Core (Green) IC 7-pin with IC CHS	Conventional 7-pin	7P
IC 6-pin with Temporary Construction Core IC 6-pin with Temporary Construction Core (Red) IC 6-pin with Temporary Construction Core (Blue) IC 6-pin with Temporary Construction Core (Blue) IC 6-pin with Temporary Construction Core (Green) IC 6-pin less core IC 6-pin less core IC 7-pin IC 7-pin IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Blue) IC 7-pin with Temporary Construction Core (Green) IC 7-pin with Temporary Construction Core IC CHS IC 7-pin with Temporary Construction Core IC CORS 3* AP Fixed Core IC CORS 3* AP Fixed Core IC CUP IC Pyramid High Security Fixed Core IC Pyramid With temporary Construction Core IC Pyramid Security IC IC 7-pin Disposable Core IC CUP IC Pyramid Security IC IC 7-pin Disposable Core IC TPD Ic 7-pin Disposable Core IC 7-pin Disposable Co	Less cylinder(s)	LC
IC 6-pin with Temporary Construction Core (Red) IC 6-pin with Temporary Construction Core (Blue) IC 6-pin with Temporary Construction Core (Green) IC 6-pin less core IC 6-pin less core IC 7-pin IC 7-pin IC 7-pin IC 7-pin with Temporary Construction Core IC 7-pin with Temporary Construction Core IC 7-pin with Temporary Construction Core IC 7-pin less core IC 7-pin less core IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Green) IC 7-pin with Temporary Construction Core IC Access 3* AF Fixed Core IC ACCESS 3* AF IX CORE IX ACCESS 3* AF IX CORE	IC 6-pin	C6
IC 6-pin with Temporary Construction Core (Blue) IC 6-pin with Temporary Construction Core (Green) IC 6-pin less core SFIC 6- or 7-pin Small Format Disposable Core IC 7-pin IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (In In I	IC 6-pin with Temporary Construction Core	CT6
IC 6-pin with Temporary Construction Core (Green) IC 6-pin less core IC 6-pin less core SFIC 6- or 7-pin Small Format Disposable Core IC 7-pin IC 7-pin IC 7-pin with Temporary Construction Core IC 7-pin with Temporary Construction Core (CT7 IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Blue) IC 7-pin with Temporary Construction Core (Green) IC 7-pin with Temporary Construction Core IC 4AC Access 3® AF Fixed Core AACcess 3® AF Fixed Core AACcess 3® AF IC ACCS Access 3® AF IC ACCESS	IC 6-pin with Temporary Construction Core (Red)	CT6R
IC 6-pin less core  SFIC 6- or 7-pin Small Format Disposable Core  IC 7-pin  IC 7-pin with Temporary Construction Core  IC 7-pin less core  IC 7-pin with Temporary Construction Core (Red)  IC 7-pin with Temporary Construction Core (Red)  IC 7-pin with Temporary Construction Core (Blue)  IC 7-pin with Temporary Construction Core (Green)  IC 7-pin with Temporary Construction  ACP  Access 3® AP Fixed Core  AS  Access 3® AF Fixed Core  ACCS  CTPD  CTP  PCHS  PCHS  PCHS  PCHS  PCHS  PCHS  PCHS  PCHS  PCHS  PCS  Pyramid Disposable Core  CTPD  G-Pin Disposable Core  CTPD  C-Pin D	IC 6-pin with Temporary Construction Core (Blue)	CT6B
SFIC 6- or 7-pin Small Format Disposable Core IC 7-pin IC 7-pin with Temporary Construction Core IC 7-pin less core IC 7-pin with Temporary Construction Core (CT7 IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Blue) IC 7-pin with Temporary Construction Core (Green) IC 7-Pin Application Applicati	IC 6-pin with Temporary Construction Core (Green)	CT6G
IC 7-pin With Temporary Construction Core CT7 IC 7-pin with Temporary Construction Core CT7 IC 7-pin less core CL7 IC 7-pin less core CL7 IC 7-pin with Temporary Construction Core (Red) CT7R IC 7-pin with Temporary Construction Core (Blue) CT7B IC 7-pin with Temporary Construction Core (Green) CT7G IC 7-pin with Temporary Construction Core (Green) CT7G Security CHS Security CHS Security CHS Access 3® AP Fixed Core AP Access 3® AP Fixed Core AS Access 3® AHS Fixed Core AS Access 3® AHS Fixed Core ACP Access 3® AP IC ACP Access 3® AF IC ACP Pyramid High Security Fixed Core PHS Pyramid If In Security Fixed Core PCHS Pyramid Security IC PCHS Pyramid Security Fixed Core PS Pyramid Security Fixed Core PS Pyramid Security IC PCS Pyramid Disposable Core CTPD G-Pin Disposable Core CTPD G-Pin Disposable Core CT7D O-bitted with 2 blank keys (standard) Keyed alike KA Keyed random KR Construction master keyed CMK Visual key control (VKC) No bitting or keyset stamping on keys KCO Keys only VKC1 Cylinders and keys (not for HS, CHS, PHS or PCHS) VKC2 Cylinders and keys (not for HS, CHS, PHS or PCHS) VKC2 Cylinders only (not for PHS, CHS, PHS or PCHS) VKC3 Concealed key control (CKC) CKC cylinders with VKC keys CKC2 CKC cylinders with VKC keys CKC2 CKC cylinders only (not for PHS, PCHS) CKC3 2 keys per lock (standard) More than 2 keys Schlage® C keyway cylinder	IC 6-pin less core	CL6
IC 7-pin with Temporary Construction Core IC 7-pin less core IC 7-pin less core IC 7-pin less core IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Blue) IC 7-pin with Temporary Construction Core (Green) IC 7-pin With Temporary Core ACCS Access 3® AP Fixed Core ACCS Access 3® AP Fixed Core ACCS ACCESS 3® AP IC ACCESS	SFIC 6- or 7-pin Small Format Disposable Core	CTSD
IC 7-pin less core IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Blue) IC 7-pin with Temporary Construction Core (Blue) IC 7-pin with Temporary Construction Core (Green) IC 7-pin with Temporary Construction IC CHS Access 3® AP Fixed Core AP Access 3® AP Fixed Core ACCESS 3® AP IC ACCESS 3® APICE ACCESS 3® AP IC ACCESS 3P AP ICE ACCESS 3P AP ICE ACCESS 3P AP ICE ACCESS 3P A	IC 7-pin	C7
IC 7-pin with Temporary Construction Core (Red) IC 7-pin with Temporary Construction Core (Blue) IC 7-pin with Temporary Construction Core (Blue) IC 7-pin with Temporary Construction Core (Green) Security IC CHS Access 3® AP Fixed Core Access 3® AP Fixed Core Access 3® AF Fixed Core Access 3® AHS Fixed Core ACCESS 3® AHS Fixed Core ACCESS 3® AF IC ACCESS 3® AF IC ACCESS 3® AF IC ACCESS 3® AF IC ACCESS 3® AHS IC ACCESS 3P AHS IC ACCESS 3® AHS IC ACCESS 3P AHS IC	IC 7-pin with Temporary Construction Core	CT7
IC 7-pin with Temporary Construction Core (Blue) IC 7-pin with Temporary Construction Core (Green) CT7G Security Security IC Access 3® AP Fixed Core AP Access 3® AS Fixed Core Access 3® AF IC ACCESS 3® AFT IC ACCESS 3® AFT IC ACCESS 3® AFT IC ACC	IC 7-pin less core	CL7
IC 7-pin with Temporary Construction Core (Green)  Security IC  Access 3° AP Fixed Core  ACCESS 3° AS Fixed Core  ACCESS 3° AHS Fixed Core  ACCESS 3° AF IC  ACCESS 3° AFT IC  ACCESS 3° AFTOTAL  ACCESS 3° AFTOTAL  ACCESS	IC 7-pin with Temporary Construction Core (Red)	CT7R
Security IC Access 3® AP Fixed Core Access 3® AS Fixed Core Access 3® AS Fixed Core Access 3® AHS Fixed Core Access 3® AHS Fixed Core Access 3® AF IC Access 3	IC 7-pin with Temporary Construction Core (Blue)	СТ7В
Security IC  Access 3® AP Fixed Core  ACCESS 3® AS Fixed Core  Access 3® AS Fixed Core  Access 3® AHS Fixed Core  Access 3® AP IC  Access 3® AP IC  Access 3® AP IC  Access 3® AF IC  Access 3® AHS IC  Pyramid High Security Fixed Core  Pyramid High Security IC  Pyramid IC Less Core  Pyramid Security Fixed Core  Pyramid Security IC  Pyramid Security IC  Pyramid Security IC  Pyramid Disposable Core  6-Pin Disposable Core  7-Pin Disposable Core  CTFD  0-bitted with 2 blank keys  Keyed alike  KA  Keyed random  Construction master keyed  Visual key control (VKC)  No bitting or keyset stamping on keys  Keys only  Cylinders and keys (not for HS, CHS, PHS or PCHS)  Cylinders only (not for HS, CHS, PHS or PCHS)  Concealed key control (CKC)  CKC cylinders with VKC keys  CKC2  CKC cylinders only (not for PHS, PCHS)  C Keys per lock  More than 2 keys  Schlage® C keyway cylinder	IC 7-pin with Temporary Construction Core (Green)	CT7G
Access 3® AP Fixed Core Access 3® AS Fixed Core Access 3® AHS Fixed Core Access 3® AHS Fixed Core Access 3® AP IC Access 3® AS IC Access 3® AS IC Access 3® AS IC Access 3® AHS IC Pyramid High Security Fixed Core Phs Pyramid High Security IC Pyramid Nigh Security IC Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security IC Pyramid Security IC Pyramid Security IC Pyramid Disposable Core CTP Pyramid Disposable Core CTPD 6-Pin Disposable Core CTFD 0-bitted with 2 blank keys Keyed alike Keyed random KR Construction master keyed CMK Visual key control (VKC) No bitting or keyset stamping on keys Keys only Cylinders and keys (not for HS, CHS, PHS or PCHS) Cylinders only (not for HS, CHS, PHS or PCHS) Concealed key control (CKC) CKC cylinders with VKC keys CKC cylinders only (not for PHS, PCHS) CKC3 2 keys per lock Kry# (e.g., KY6) Schlage® C keyway cylinder	Security	HS
Access 3® AHS Fixed Core  Access 3® AHS Fixed Core  Access 3® AHS Fixed Core  Access 3® AP IC  Access 3® AS IC  Access 3® AS IC  Access 3® AHS IC  Pyramid High Security Fixed Core  Pyramid High Security IC  Pyramid Cl. Less Core  Pyramid Security Fixed Core  Pyramid Security Fixed Core  Pyramid Security IC  Pyramid Security IC  Pyramid Security IC  Pyramid Disposable Core  CTP  Pyramid Disposable Core  CT6D  7-Pin Disposable Core  CT7D  0-bitted with 2 blank keys  Keyed alike  KA  Keyed random  KR  Construction master keyed  CMK  Visual key control (VKC)  No bitting or keyset stamping on keys  Keys only  Cylinders and keys (not for HS, CHS, PHS or PCHS)  Cylinders only (not for HS, CHS, PHS or PCHS)  Concealed key control (CKC)  CKC cylinders with VKC keys  CKC CKC cylinders only (not for PHS, PCHS)  C KC3  2 keys per lock  Kry# (e.g., KY6)  Schlage® C keyway cylinder	Security IC	CHS
Access 3® AHS Fixed Core  Access 3® AP IC  Access 3® AS IC  Access 3® AHS IC  Pyramid High Security Fixed Core  Pyramid High Security IC  Pyramid IC Less Core  Pyramid Security Fixed Core  Pyramid Security IC  Pyramid Security IC  Pyramid Security IC  Pyramid Security IC  Pyramid Disposable Core  6-Pin Disposable Core  7-Pin Disposable Core  CT7D  0-bitted with 2 blank keys  Keyed alike  KA  Keyed random  KR  Construction master keyed  Visual key control (VKC)  No bitting or keyset stamping on keys  Keys only  Cylinders and keys (not for HS, CHS, PHS or PCHS)  Cylinders only (not for HS, CHS, PHS or PCHS)  CKC cylinders with VKC keys  CKC cylinders with VKC keys  CKC cylinders only (not for PHS, PCHS)  Z keys per lock  More than 2 keys  Schlage® C keyway cylinder  CC  ACP  ACP  ACP  ACP  ACP  ACP  ACP	Access 3® AP Fixed Core	AP
Access 3® AP IC Access 3® AS IC Access 3® AHS IC Pyramid High Security Fixed Core Pyramid High Security IC Pyramid IC Less Core Pyramid Security Fixed Core Pyramid Security Fixed Core Pyramid Security IC Pyramid Security IC Pyramid Security IC Pyramid Disposable Core Pyramid Disposable Core CTPD 6-Pin Disposable Core CT7D 0-bitted with 2 blank keys Keyed alike Keyed random KR Construction master keyed CMK Visual key control (VKC) No bitting or keyset stamping on keys Keys only Cylinders and keys (not for HS, CHS, PHS or PCHS) Cylinders only (not for HS, CHS, PHS or PCHS) CKC cylinders with VKC keys CKC cylinders with VKC keys CKC cylinders only (not for PHS, PCHS) CKC3 2 keys per lock Ky# (e.g., KY6) Schlage® C keyway cylinder	Access 3® AS Fixed Core	AS
Access 3® AS IC  Access 3® AHS IC  Pyramid High Security Fixed Core  Pyramid High Security IC  Pyramid IC Less Core  Pyramid IC Less Core  Pyramid Security Fixed Core  Pyramid Security IC  Pyramid Security IC  Pyramid Security IC  Pyramid Disposable Core  6-Pin Disposable Core  6-Pin Disposable Core  7-Pin Disposable Core  CT7D  0-bitted with 2 blank keys  Keyed alike  KA  Keyed random  KR  Construction master keyed  CMK  Visual key control (VKC)  No bitting or keyset stamping on keys  Keys only  Cylinders and keys (not for HS, CHS, PHS or PCHS)  Concealed key control (CKC)  CKC cylinders with VKC keys  CKC cylinders only (not for PHS, PCHS)  C keys per lock  More than 2 keys  Schlage® C keyway cylinder  C CLP  PHS  PHS  ACHS  PCHS  PCHS  CLP  PCHS  ACHS  ACHS  PCHS  CTPD  CTP  PCS  PS  PCS  PS  PCS  PCS  PCS	Access 3® AHS Fixed Core	AHS
Access 3® AHS IC Pyramid High Security Fixed Core Pyramid High Security IC Pyramid IC Less Core Pyramid IC Less Core Pyramid With temporary construction core Pyramid Security Fixed Core Pyramid Disposable Core 6-Pin Disposable Core CTPD C-Pin Disposable Core CT7D C-bitted with 2 blank keys Construction master keyed Visual key control (VKC) No bitting or keyset stamping on keys Keys only Cylinders and keys (not for HS, CHS, PHS or PCHS) Concealed key control (CKC) CKC cylinders with VKC keys CKC cylinders only (not for PHS, PCHS) 2 keys per lock More than 2 keys Schlage® C keyway cylinder  CLP PYHS PCHS PCHS PCHS PCHS PCHS PCHS PCHS PC	Access 3® AP IC	ACP
Pyramid High Security Fixed Core Pyramid High Security IC Pyramid IC Less Core Pyramid IC Less Core Pyramid with temporary construction core Pyramid Security Fixed Core Pyramid Security IC Pyramid Disposable Core CTPD 6-Pin Disposable Core CT6D 7-Pin Disposable Core CT7D 0-bitted with 2 blank keys (standard) Keyed alike KA Keyed random KR Construction master keyed Visual key control (VKC) No bitting or keyset stamping on keys Keys only Cylinders and keys (not for HS, CHS, PHS or PCHS) Cylinders only (not for HS, CHS, PHS or PCHS) CKC cylinders with VKC keys CKC cylinders only (not for PHS, PCHS) 2 keys per lock More than 2 keys Schlage® C keyway cylinder  CIP PCHS PCHS CTP PCHS CTP PCS PYS CTF PCS PCS PS CTF PCS PCS PCS PCS CTF PCS CTF CTF CTP	Access 3® AS IC	ACS
Pyramid High Security IC Pyramid IC Less Core Pyramid With temporary construction core Pyramid Security Fixed Core Pyramid Security IC Pyramid Disposable Core CTPD 6-Pin Disposable Core CT7D 0-bitted with 2 blank keys Keyed alike KA Keyed random KR Construction master keyed Visual key control (VKC) No bitting or keyset stamping on keys Keys only Cylinders and keys (not for HS, CHS, PHS or PCHS) Cylinders with VKC keys CKC cylinders with VKC keys CKC cylinders only (not for PHS, PCHS) 2 keys per lock More than 2 keys Schlage® C keyway cylinder  CTPD PCS PYRMID CLP PS CTPD CTPD CTPD CTPD CTPD CTPD CTPD CTPD	Access 3® AHS IC	ACHS
Pyramid High Security IC Pyramid IC Less Core Pyramid With temporary construction core Pyramid Security Fixed Core Pyramid Security IC Pyramid Disposable Core CTPD 6-Pin Disposable Core CT7D 0-bitted with 2 blank keys Keyed alike KA Keyed random KR Construction master keyed Visual key control (VKC) No bitting or keyset stamping on keys Keys only Cylinders and keys (not for HS, CHS, PHS or PCHS) Cylinders with VKC keys CKC cylinders with VKC keys CKC cylinders only (not for PHS, PCHS) 2 keys per lock More than 2 keys Schlage® C keyway cylinder  CTPD PCS PYRMID CLP PS CTPD CTPD CTPD CTPD CTPD CTPD CTPD CTPD	Pyramid High Security Fixed Core	PHS
Pyramid IC Less Core Pyramid with temporary construction core Pyramid Security Fixed Core Pyramid Security IC Pyramid Disposable Core 6-Pin Disposable Core 6-Pin Disposable Core CT7D 0-bitted with 2 blank keys Keyed alike KA Keyed random KR Construction master keyed Visual key control (VKC) No bitting or keyset stamping on keys Keys only Cylinders and keys (not for HS, CHS, PHS or PCHS) Cylinders only (not for HS, CHS, PHS or PCHS) CKC cylinders with VKC keys CKC cylinders only (not for PHS, PCHS) 2 keys per lock More than 2 keys Schlage® C keyway cylinder	· · · · · · · · · · · · · · · · · · ·	PCHS
Pyramid with temporary construction core  Pyramid Security Fixed Core Pyramid Security IC Pyramid Security IC Pyramid Disposable Core 6-Pin Disposable Core 7-Pin Disposable Core CT7D 0-bitted with 2 blank keys Keyed alike KA Keyed random KR Construction master keyed Visual key control (VKC) No bitting or keyset stamping on keys Keys only Cylinders and keys (not for HS, CHS, PHS or PCHS) Cylinders only (not for HS, CHS, PHS or PCHS) Concealed key control (CKC) CKC cylinders with VKC keys CKC 2 CKC cylinders only (not for PHS, PCHS) 2 keys per lock More than 2 keys Schlage® C keyway cylinder		CLP
Pyramid Security Fixed Core Pyramid Security IC Pyramid Disposable Core 6-Pin Disposable Core 7-Pin Disposable Core CT7D 0-bitted with 2 blank keys (standard) Keyed alike KA Keyed random KR Construction master keyed Visual key control (VKC) No bitting or keyset stamping on keys Keys only Cylinders and keys (not for HS, CHS, PHS or PCHS) Cylinders only (not for HS, CHS, PHS or PCHS) CKC cylinders with VKC keys CKC cylinders only (not for PHS, PCHS) CKC3 2 keys per lock More than 2 keys Schlage® C keyway cylinder	·	СТР
Pyramid Security IC Pyramid Disposable Core 6-Pin Disposable Core 7-Pin Disposable Core CT7D 0-bitted with 2 blank keys (standard) Keyed alike KA Keyed random KR Construction master keyed CMK Visual key control (VKC) No bitting or keyset stamping on keys Keys only Cylinders and keys (not for HS, CHS, PHS or PCHS) Cylinders only (not for HS, CHS, PHS or PCHS) CKC cylinders with VKC keys CKC cylinders only (not for PHS, PCHS) 2 keys per lock More than 2 keys Schlage® C keyway cylinder		PS
Pyramid Disposable Core 6-Pin Disposable Core 7-Pin Disposable Core 0-bitted with 2 blank keys (standard) Keyed alike KA Keyed random KR Construction master keyed Visual key control (VKC) No bitting or keyset stamping on keys Keys only Cylinders and keys (not for HS, CHS, PHS or PCHS) Cylinders only (not for HS, CHS, PHS or PCHS) Concealed key control (CKC) CKC cylinders with VKC keys CKC cylinders only (not for PHS, PCHS) 2 keys per lock More than 2 keys Schlage® C keyway cylinder	•	PCS
6-Pin Disposable Core 7-Pin Disposable Core 0-bitted with 2 blank keys (standard) Keyed alike KA Keyed random KR Construction master keyed Visual key control (VKC) No bitting or keyset stamping on keys Keys only Cylinders and keys (not for HS, CHS, PHS or PCHS) Cylinders only (not for HS, CHS, PHS or PCHS) VKC2 Cylinders only (not for HS, CHS, PHS or PCHS) Concealed key control (CKC) CKC cylinders with VKC keys CKC cylinders only (not for PHS, PCHS) 2 keys per lock More than 2 keys Schlage® C keyway cylinder		
7-Pin Disposable Core O-bitted with 2 blank keys Keyed alike Keyed random KR Construction master keyed Visual key control (VKC) No bitting or keyset stamping on keys Keys only Cylinders and keys (not for HS, CHS, PHS or PCHS) Cylinders only (not for HS, CHS, PHS or PCHS) VKC2 Cylinders with VKC keys CKC cylinders with VKC keys CKC cylinders only (not for PHS, PCHS) XEC2 CKC cylinders with VKC keys CKC cylinders with VKC keys CKC cylinders only (not for PHS, PCHS) XEC3 XEC4 XEC5 XEC6 XEC7 XEC7 XEC7 XEC7 XEC7 XEC7 XEC7 XEC7	•	CT6D
O-bitted with 2 blank keys  Keyed alike  Keyed random  KR  Construction master keyed  Visual key control (VKC)  No bitting or keyset stamping on keys  Keys only  Cylinders and keys (not for HS, CHS, PHS or PCHS)  Cylinders only (not for HS, CHS, PHS or PCHS)  VKC2  Cylinders only (not for HS, CHS, PHS or PCHS)  Concealed key control (CKC)  CKC cylinders with VKC keys  CKC 2  CKC cylinders only (not for PHS, PCHS)  2 keys per lock  More than 2 keys  Schlage® C keyway cylinder  KRA  KA  KA  KA  KA  KA  KA  KA  CMK  CMK	·	
Keyed alike KA Keyed random KR Construction master keyed CMK Visual key control (VKC) No bitting or keyset stamping on keys Keys only VKC1 Cylinders and keys (not for HS, CHS, PHS or PCHS) VKC2 Cylinders only (not for HS, CHS, PHS or PCHS) VKC3 Concealed key control (CKC) CKC cylinders with VKC keys CKC cylinders only (not for PHS, PCHS) CKC3 2 keys per lock (standard) More than 2 keys Schlage® C keyway cylinder C	·	
Keyed random Construction master keyed CMK Visual key control (VKC) No bitting or keyset stamping on keys Keys only Cylinders and keys (not for HS, CHS, PHS or PCHS) Cylinders only (not for HS, CHS, PHS or PCHS) VKC2 Cylinders only (not for HS, CHS, PHS or PCHS) Concealed key control (CKC) CKC cylinders with VKC keys CKC cylinders only (not for PHS, PCHS) CKC cylinders only (not for PHS, PCHS) CKC3 VKC3 VKC3 VKC4 VKC4 VKC5 VKC4 VKC5 VKC5 VKC4 VKC6 VKC6 VKC6 VKC6 VKC7 VKC7 VKC7 VKC7 VKC8 VKC8 VKC8 VKC9 VKC9 VKC9 VKC9 VKC9 VKC9 VKC9 VKC9	•	
Construction master keyed  Visual key control (VKC)  No bitting or keyset stamping on keys  Keys only  Cylinders and keys (not for HS, CHS, PHS or PCHS)  Cylinders only (not for HS, CHS, PHS or PCHS)  VKC2  Cylinders only (not for HS, CHS, PHS or PCHS)  Concealed key control (CKC)  CKC cylinders with VKC keys  CKC cylinders only (not for PHS, PCHS)  C kC3  2 keys per lock  More than 2 keys  Schlage® C keyway cylinder  C MK  VKC0  VKC1  CKC2  CKC2  CKC3  CKC2  CKC3  CKC3  CKC3  CKC3  CKC3  CKC3  CKC3  CKC4  CKC3  CKC4  CKC3  CKC4  CKC3  CKC4  CKC3  CKC4  CKC4  CKC4  CKC4  CKC4  CKC5  CKC6  CKC6	·	KR
Visual key control (VKC)  No bitting or keyset stamping on keys  Keys only  Cylinders and keys (not for HS, CHS, PHS or PCHS)  Cylinders only (not for HS, CHS, PHS or PCHS)  VKC2  Cylinders only (not for HS, CHS, PHS or PCHS)  Concealed key control (CKC)  CKC cylinders with VKC keys  CKC 2  CKC cylinders only (not for PHS, PCHS)  CKC3  2 keys per lock  More than 2 keys  Schlage® C keyway cylinder  CKC0  KY# (e.g., KY6)	•	
No bitting or keyset stamping on keys  Keys only  Cylinders and keys (not for HS, CHS, PHS or PCHS)  Cylinders only (not for HS, CHS, PHS or PCHS)  Concealed key control (CKC)  CKC cylinders with VKC keys  CKC 2  CKC cylinders only (not for PHS, PCHS)  2 keys per lock  More than 2 keys  Schlage® C keyway cylinder  VKC1  CKC3  VKC2  CKC2  CKC3  Schlage® C keyway cylinder  CKC3  CKC4  CKC3  CKC3  CKC4  CKC3  CKC3  CKC3  CKC3  CKC3  CKC3  CKC3  CKC3  CKC4  CKC3  CKC4  CKC3  CKC4  CKC3  CKC3  CKC4  CKC4	•	
Keys only  Cylinders and keys (not for HS, CHS, PHS or PCHS)  Cylinders only (not for HS, CHS, PHS or PCHS)  Concealed key control (CKC)  CKC cylinders with VKC keys  CKC 2  CKC cylinders only (not for PHS, PCHS)  CKC3  2 keys per lock  More than 2 keys  Schlage® C keyway cylinder  VKC1  VKC2  CKC3  CKCC3  CKC3  CKC4  CKC3  CKC4  CKC3  CKC4  CKC3  CKC3  CKC4  CKC4		VKC0
Cylinders and keys (not for HS, CHS, PHS or PCHS)  Cylinders only (not for HS, CHS, PHS or PCHS)  Concealed key control (CKC)  CKC cylinders with VKC keys  CKC 2  CKC cylinders only (not for PHS, PCHS)  CKC3  2 keys per lock  More than 2 keys  Schlage® C keyway cylinder  C  VKC2  CKC3  CKCC3  CKC3  CKC4  CKC3  CKC4		
Cylinders only (not for HS, CHS, PHS or PCHS)  Concealed key control (CKC)  CKC cylinders with VKC keys  CKC 2  CKC cylinders only (not for PHS, PCHS)  CKC3  2 keys per lock  More than 2 keys  Schlage® C keyway cylinder  CKC3  KY# (e.g., KY6)	• •	
Concealed key control (CKC)  CKC cylinders with VKC keys  CKC 2  CKC cylinders only (not for PHS, PCHS)  CKC3  2 keys per lock  More than 2 keys  Schlage® C keyway cylinder  CKC3  KY# (e.g., KY6)		
CKC cylinders with VKC keys CKC cylinders only (not for PHS, PCHS)  2 keys per lock  More than 2 keys  Schlage® C keyway cylinder  CKC2  CKC3  (standard)  KY# (e.g., KY6)		VICES
CKC cylinders only (not for PHS, PCHS)  2 keys per lock  More than 2 keys  Schlage® C keyway cylinder  CKC3  (standard)  KY# (e.g., KY6)  C		CKC2
2 keys per lock (standard)  More than 2 keys KY# (e.g., KY6) Schlage® C keyway cylinder C		
More than 2 keys KY# (e.g., KY6) Schlage® C keyway cylinder C	·	
Schlage® C keyway cylinder C		
Sargeric Extreyway cynnaer		
	angene by Reyway Cymraet	LA

### **Finishes**

1 111131163		
D	escription	Specify
ANSI/BHMA 605 (US3)	Bright Brass	605
ANSI/BHMA 606 (US4)	Satin Brass	606
ANSI/BHMA 611 (US9)	Bright Bronze	611
ANSI/BHMA 612 (US10)	Satin Bronze	612
ANSI/BHMA 613 (US10B)	Dark Oxidized Satin Bronze, Oil Rubbed	613
613E	Dark Oxidized Satin Bronze - equivalent	613E
613L	Dark Oxidized Satin Bronze, Clear Coated	613L
ANSI/BHMA 618 (US14)	Bright Nickel Plated	618
ANSI/BHMA 619 (US15)	Satin Nickel Plated	619
619C	Satin Nickel Plated with Microshield®	619C
ANSI/BHMA 625 (US26)	Bright Chromium Plated	625
ANSI/BHMA 626 (US26D)	Satin Chromium Plated	626
626C	Satin Chromium Plated with MicroShield®	626C
722	Black Oxidized Bronze, oil rubbed	722

### **Strikes**

ANSI Lip to Center	ANSI Curved Lip Specify	T-Strike Curved Lip Box Specify	Full Lip Specify
1" (25mm)	SA100	SC100	
1-1/8" (29mm)	SA118	SC118	SF118
1-1/4" (32mm)	(standard)	SC114	
1-3/8" (35mm)	SA138	SC138	
1-1/2" (38mm)	SA112	SC112	
1-3/4" (44mm)	SA134	SC134	
2" (51mm)	SA200	SC200	
2-1/4" (57mm)	SA214	SC214	
2-1/2" (64mm)	SA212	SC212	
2-3/4" (70mm)	SA234	SC234	
3" (76mm)	SA300	SC300	
Rabbeted front and strike		Specif	y SR118

### **Door Thickness**

Door Thickness	Specify
1-3/4 " (44mm)	(standard)*

<sup>\*</sup>Fits doors 1-3/8" -1-3/4"

#### **Backset**

Description	Specify
2-3/8" (60mm)	B238
2-3/4" (70mm)	(standard)
3-3/4" (95mm)	B334
5" (127mm)	B500