Corbin Russwin

ASSA ABLOY

Pyramid®
Security and High-Security Cylinder

Product Catalog

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Description

Pyramid cylinders are available in both high security and security versions. The high security version is certified by Underwriters Laboratories to UL437 standards.

Pyramid High Security and Pyramid Security cylinders can be combined on the same master key system and one key can operate both cylinder types!

Applications

Especially recommended for installations requiring superior protection against picking, drilling and other surreptitious entry. Ideally suited for Educational and Healthcare facilities, Industrial and Commercial buildings.

System Administration & Key Control

Key control will be maintained through compliance with Corbin Russwin's Security Policy: for a copy contact Key Systems Administration or visit our web site at www.corbin-russwin.com.

All new Pyramid systems will require a completed System Information Document (orders cannot be entered without this document). The fully executed original document will be kept on file at Corbin Russwin Key System Administration. For all subsequent orders a letter of authorization will be required if the product is shipped to an address other than what is recorded on the System Information Document and/or if the address on the purchase order is different than what is listed on the System Information Document. Note that Key System Administration will not keep blanket letters of authorization on file.

Table of Contents

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Pyramid.2

Product Specification

All cylinders shall employ a locking mechanism that requires the use of a factory restricted key and is furnished with a minimum of 7 pins. High Security cylinders shall meet the requirements of UL437. Interchangeable cores shall meet the drill resistance and pick resistance of UL437.

Keys shall be nickel silver and furnished with a large bow.

Certifications
BHMA A156.5 Grade-1
E09211A* (Mortise)
E09221A* (Rim)
E09231A* (Bored Lock Cylinders)
*A (suffix) refers to cylinders of pick and drill resistance.

UL Underwriters Laboratories Inc.
(UL437)BP8976
1020, 2020, 3020 Fixed Core (FC) series only

Finishes
Pyramid cylinder shells are available in all Corbin Russwin standard finishes. Plug faces are available in 606 and 626 only.

Keying
7 pin with two nickel silver change keys per cylinder. Pyramid cylinders may be uncombinated (specify UC)[1], master or grand master keyed to a specific facility.

System Specifications
- Pyramid systems are independent and cannot be keyed into existing and/or conventional systems.
- Pyramid cylinders are to be keyed to factory-generated bittings only.
- Cross keying is not available.

Features	Benefits
• High security protection (UL437) standard	• Underwriters Laboratory listing for resistance to picking & drilling
• 7-pin	• Greater master keying capabilities • Uses existing 6-pin interchangeable core housings • 1-1/4" (32mm) length for mortise cylinders
• Available with stainless steel pins	• Drill and pick resistant
• Large key bow	• Easy handling & special stamping options
• Thicker and stronger nickel silver keys	• Ideally suited for high usage & abusive applications
• User friendly	• No expensive dedicated equipment necessary for key cutting

Key Discard Policy & Warranty
See page 16.

Construction Master Keying
Pyramid cylinders are not available construction master keyed. Interchangeable core jobs can be furnished with temporary construction cores. Temporary construction cores will be unrelated to the permanent system's master key. When the permanent cores are installed, the temporary construction cores are returned to Corbin Russwin for credit.

How to Order Example
1. Mortise lock with temporary construction core
   Qty. - ML2051 - LSA - 626 - RHR - CTP
2. Mortise cylinder with temporary construction core
   Qty. - 1080-114-A01-626-CTP
3. Permanent core ordered separately
   Qty. - AA1 - 8020 - 626

Pyramid Quick Codes[2]
PS	Pyramid Security Fixed Core
PCS	Pyramid Security Interchangeable Core
PHS	Pyramid High Security Fixed Core
PCHS	Pyramid High Security Interchangeable Core
CTP[3]	Pyramid with Temporary Construction Core
CLP[3]	Pyramid Less Core

1. UC cylinders are supplied, less keys, pins, springs and pin covers.
2. When cylinders are ordered with locks.
3. Pyramid cores to be ordered as a separate line item.

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Performance Features

Shell
- Locking pin mechanism
- Hard metal inserts

Key
- Control pin

Plug
- Blocking plate
- Hard metal inserts

Pins & Springs
- Hardened stainless steel pick-resistant bottom pins*
- Hardened stainless steel pick-resistant top pins*
- Hardened stainless steel pick-resistant master pins (if required)*
- Hardened stainless steel pick-resistant build-up pins (if interchangeable core)*
- Springs

Collar
- Solid recessed (mortise)

* Hardened stainless steel pins used for UL437 High Security versions only.
   Pyramid Security version uses nickel silver bottom pins and brass master, build-up and top pins.

Operation
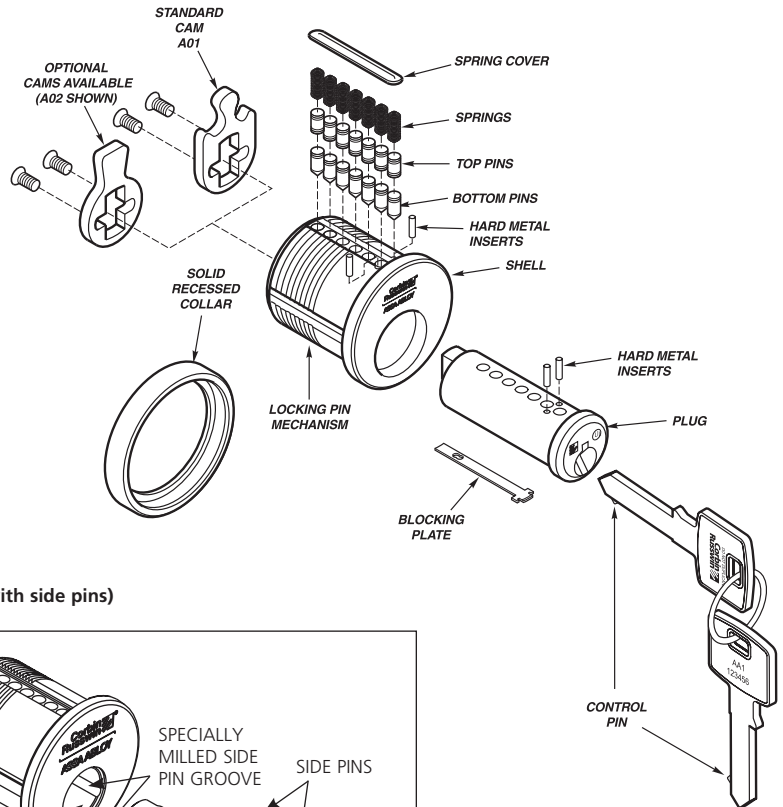
Without Key
Locking pin mechanism engages blocking plate and prevents the plug from turning.

With Key
Key's control pin depresses the locking pin mechanism and allows the plug to turn.

P6 Keyway (with side pins)

45420 04/23

Keys

- Nickel silver
- Key Bow Type 28
- Ordering example: 7PIN-28-XXXX
  └─ Keyway

- Ordering example P6 Keyway:
  7PIN-28-XXXX-SPCXX
  │   └─ Side Pin Code
  └─ Keyway

Front Side   Back Side

DO NOT DUPLICATE
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AA1 — KEY SET SYMBOL

123456 — SYSTEM REGISTRY NUMBER
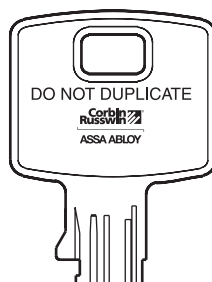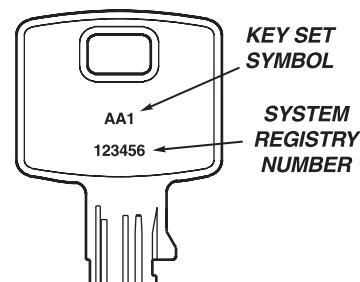
Back Side Stamping & Options

- Key set (VKC1), standard – unless otherwise indicated
- System registry number will be stamped on upper-level keys unless otherwise indicated
- Concealed key control (CKC2) available on cylinders
- Visual key control (VKC2 and VKC3) not available on cylinders. CKC3 also not available.

Note: Refer to Corbin Russwin's general catalog and price book for complete detailed information.

Keyway Security

Pyramid keyways will be determined by the supervisor of Key Systems Administration. Assignment will be based on the overall system requirements and geographic location to provide maximum protection to the owner. For security reasons, the keyway profiles are not shown.

Keyway Groups

Keyway Group
Multi-section – P3C
Keyway – P3C1 - P3C2 - P3C3 - P3C4
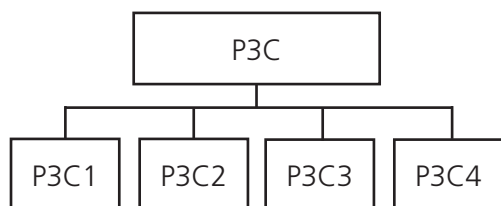
Keyway Group
All section – P3AB
Multi-section – P3A - P3B
Keyway – P3A1 - P3A2 - P3B1 - P3B2

```
           P3C
   ┌────┬────┬────┐
  P3C1 P3C2 P3C3 P3C4
```

```
              P3AB
        ┌───────┴───────┐
       P3A             P3B
     ┌──┴──┐         ┌──┴──┐
   P3A1  P3A2      P3B1  P3B2
```
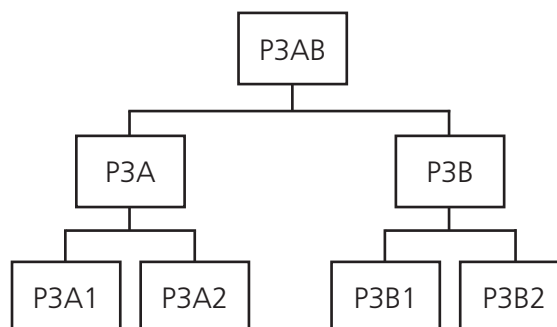
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Keyway Group

All section – P4EF
Multi-section – P4E - P4F
Keyway – P4E1 - P4E2 - P4E3 - P4E4 - P4F1 - P4F2 - P4F3 - P4F4

```
                          ┌──────────┐
                          │   P4EF   │
                          └────┬─────┘
            ┌──────────────────┴──────────────────┐
        ┌───┴───┐                              ┌───┴───┐
        │  P4E  │                              │  P4F  │
        └───┬───┘                              └───┬───┘
   ┌─────┬──┴──┬─────┐                ┌─────┬──────┼──────┬─────┐
┌──┴─┐┌──┴─┐┌──┴─┐┌──┴─┐          ┌──┴─┐┌──┴─┐┌──┴─┐┌──┴─┐
│P4E1││P4E2││P4E3││P4E4│          │P4F1││P4F2││P4F3││P4F4│
└────┘└────┘└────┘└────┘          └────┘└────┘└────┘└────┘
```
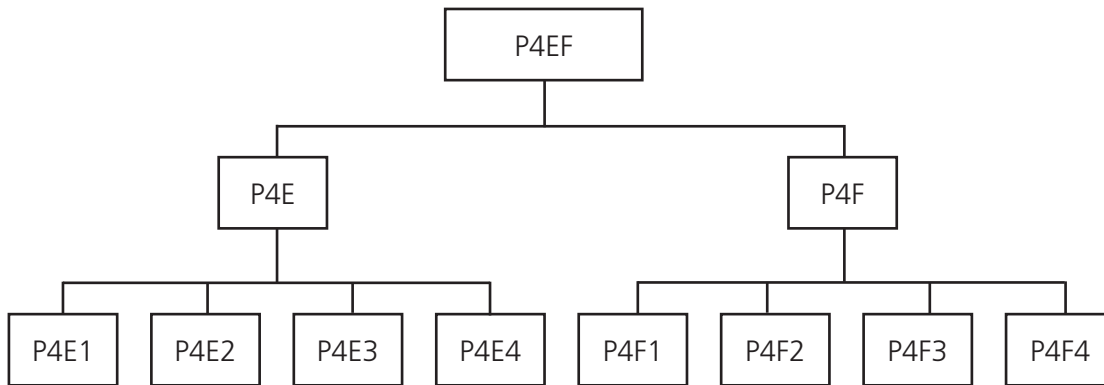
Keyway Group

All section – P4AD
Multi-section – P4AB -
P4CD
Multi-section – P4A - P4B - P4C - P4D
Keyway – P4A1 - P4A2 - P4B1 - P4B2 - P4C1 - P4C2 - P4D1 - P4D2

```
                          ┌──────────┐
                          │   P4AD   │
                          └────┬─────┘
            ┌──────────────────┴──────────────────┐
        ┌───┴───┐                              ┌───┴───┐
        │ P4AB  │                              │ P4CD  │
        └───┬───┘                              └───┬───┘
     ┌──────┴──────┐                      ┌────────┴──────┐
  ┌──┴──┐       ┌──┴──┐               ┌──┴──┐         ┌──┴──┐
  │ P4A │       │ P4B │               │ P4C │         │ P4D │
  └──┬──┘       └──┬──┘               └──┬──┘         └──┬──┘
  ┌──┴──┐       ┌──┴──┐               ┌──┴──┐         ┌──┴──┐
┌─┴┐ ┌─┴┐     ┌─┴┐ ┌─┴┐            ┌─┴┐ ┌─┴┐       ┌─┴┐ ┌─┴┐
│P4A1││P4A2│  │P4B1││P4B2│         │P4C1││P4C2│    │P4D1││P4D2│
└────┘└────┘  └────┘└────┘         └────┘└────┘    └────┘└────┘
```

45420 04/23

Keyway Group

All section – P5AD
Multi-section – P5AB - P5CD
Multi-section – P5A - P5B - P5C - P5D
Keyway – P5A1 - P5A2 - P5B1 - P5B2 - P5C1 - P5C2 - P5D1 - P5D2

```
                          P5AD
            ┌───────────────┴───────────────┐
          P5AB                             P5CD
      ┌─────┴─────┐                   ┌─────┴─────┐
    P5A           P5B               P5C           P5D
   ┌──┴──┐       ┌──┴──┐           ┌──┴──┐       ┌──┴──┐
 P5A1  P5A2    P5B1  P5B2        P5C1  P5C2    P5D1  P5D2
```
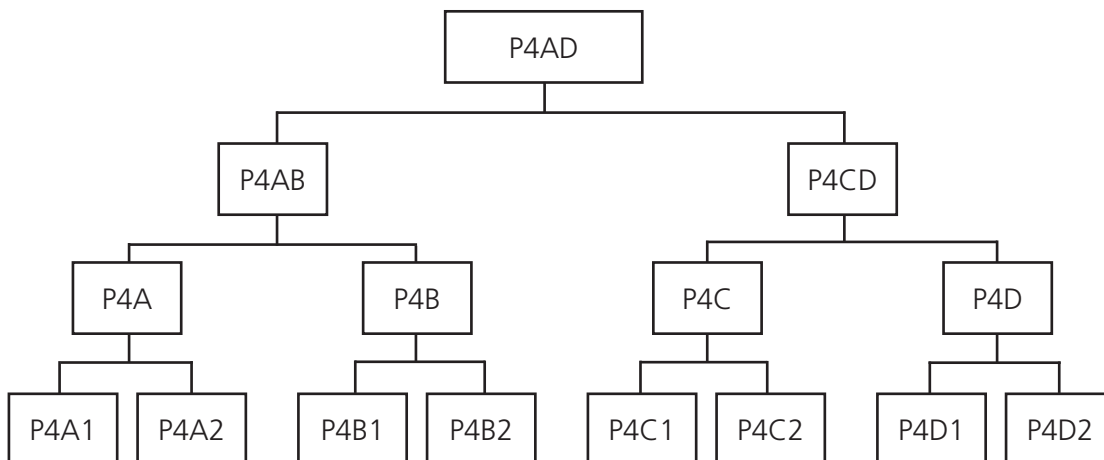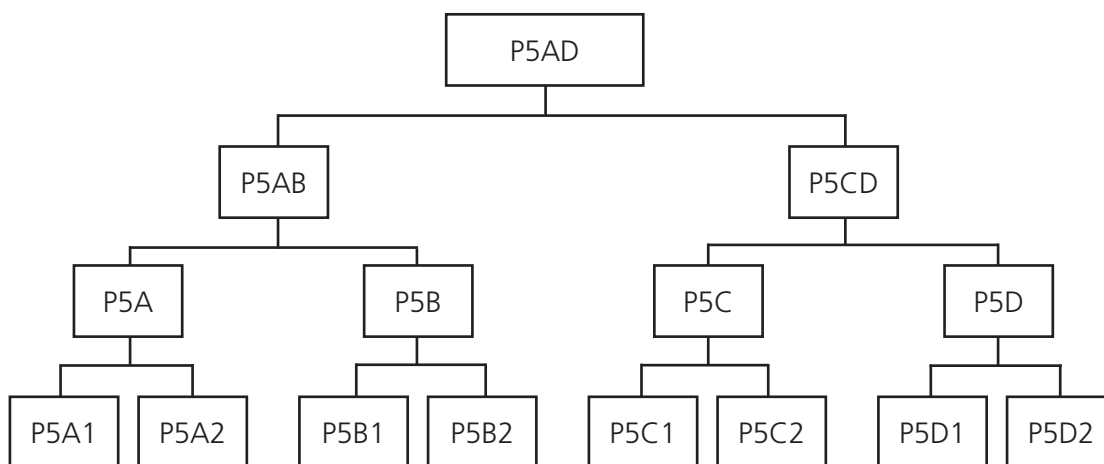
P6 Keyway Group*

All section – P6AD
Multi-section – P6AB - P6CD
Multi-section – P6A - P6B - P6C - P6D
Keyway – P6A1 - P6A2 - P6B1 - P6B2 - P6C1 - P6C2 - P6D1 - P6D2

```
                          P6AD
            ┌───────────────┴───────────────┐
          P6AB                             P6CD
      ┌─────┴─────┐                   ┌─────┴─────┐
    P6A           P6B               P6C           P6D
   ┌──┴──┐       ┌──┴──┐           ┌──┴──┐       ┌──┴──┐
 P6A1  P6A2    P6B1  P6B2        P6C1  P6C2    P6D1  P6D2
```
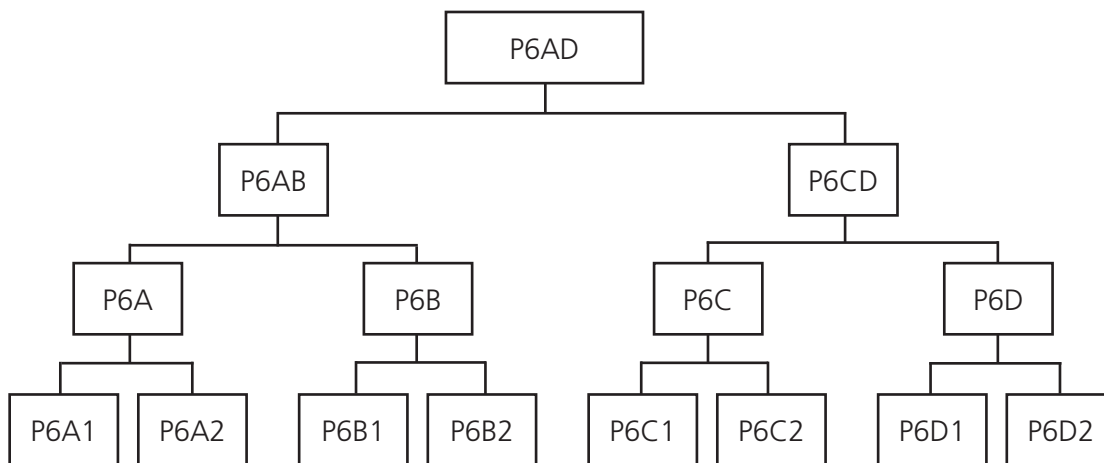
*Note: Each P6 keyway will have its own unique side pin code locations to be assigned by Key Systems Administration. The side pin code is not available with the other Pyramid keyway families.

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Mortise Cylinders

Mortise Locks/Deadlocks
For use with all Corbin Russwin ML2000, ML2000HS and ML2200 (discontinued) mortise locks. DL4000 & DL3000 Series Deadlocks.

Mortise Exit Devices
For use with ED7600 and ED6600 devices.

Conventional Fixed Core (FC)

Interchangeable Core (IC)

Type	Length	Cam	Finish
1020 - High Security Mortise	**1020/1027 - Non-IC (Fixed Core)** 112 - 1-1/2" (38mm) 114 - 1-1/4" (32mm) *See note #3	A01 - Cloverleaf	605 - Bright Brass
1027 - Security Mortise		A02 - Straight	606 - Satin Brass
1030 - High Security IC Mortise complete		A03 - Adams Rite® MS	611 - Bright Bronze
1037 - Security IC Mortise complete	**1030/1037/1070 IC** 114 - 1-1/4" (32mm)	A04 - DL4000 Series	612 - Satin Bronze
1070 - Housing only	138 - 1-3/8" (35mm) 112 - 1-1/2" (38mm) 134 - 1-3/4" (44mm)	A05 - Adams Rite® 4070	613 - Dark Oxidized Satin Bronze - oil rubbed
		A06 - Schlage® Cloverleaf	613E - Dark Oxidized Satin Bronze Equivalent
		A07 - DL4100	618 - Bright Nickel Plated
		A62 - 900 KRM/MR Straight	619 - Satin Nickel Plated
		A92 - See note #1	622 - Flat Black Coated
		A93 - See note #2	625 - Bright Chromium Plated
			626 - Satin Chromium Plated
			629 - Bright Stainless Steel
			630 - Satin Stainless Steel
			722 - Black oxidized bronze, oil rubbed
			BSP - Black Suede Powder Coat

All cylinder plugs are provided in 606, 626, or BSP finish

Note #1 - Not available IC.

Note #2 - For obsolete Corbin® 610 and Russwin® 1403 series deadlocks.

Note #3 - For ML2000 applications with door width exceeding 2-1/2" up to 3" in thickness, use IC cylinders.

How to Order Examples
High Security Mortise Cylinder Ordered Separately

Quantity	Keyset	Cylinder	Length	Cam	Finish
50	AA1	1020	114	A01	605

Mortise Cylinder with a Pyramid Security Interchangeable Core

Quantity	Keyset	Cylinder	Length	Cam	Finish
50	AA1	1037	114	A01	605

Mortise Lock with a Pyramid Fixed Core High Security Cylinder

Quantity	Keyset	Series/Function	Trim	Finish	Hand	Pyramid Quick Code
50	AA1	ML2051	LSA	626	RHR	PHS (PS for Security version)

Mortise Lock with a Pyramid Interchangeable Core High Security Cylinder

Quantity	Keyset	Series/Function	Trim	Finish	Hand	Pyramid Quick Code
50	AA1	ML2051	LSA	626	RHR	PCHS (PCS for Security version)

Exceptions
Pyramid cylinders are not available for the following: ML2029, ML2029HS, ED7600 - applications over 2-1/4" thick, ED6600 - applications over 1-3/4" thick.

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Rim Cylinders

For use with Corbin Russwin exit devices and exit device trims.

Conventional
Fixed Core
(FC)

Interchangeable Core
(IC)

Type	Length	Availability		Finish
		FC	**IC**	
	058-5/8" (16mm) Tailpiece	X	X	605 - Bright Brass
	114 - 1-1/4" (32mm) M61 & M62 option for ED8200 and ED9200 exit device alarms		X	606 - Satin Brass
3020 - High Security Rim Cylinder	138 - 1-3/8" (35mm) M61 & M62 option for ED8200 and Obsolete ED9200 exit device alarms	X		611 - Bright Bronze
				612 - Satin Bronze
	178 - 1-7/8" (48mm) (Std. Door)		X	613 - Dark Oxidized Satin Bronze - oil rubbed
3027 - Security Rim Cylinder	178V - 1-7/8" (48mm) vertical		X	613E - Dark Oxidized Satin Bronze Equivalent
3030 - High Security IC Rim Cylinder	200 - 2" (51mm)	X		618 - Bright Nickel Plated
	200N - 2" (51mm) ED4000/ED5000 Night Latch Function	X		619 - Satin Nickel Plated
3037 - Security IC Rim Cylinder	200V - 2" (51mm) vertical	X		622 - Flat Black Coated
				625 - Bright Chromium Plated
3070 - Housing only	312 - 3-1/2" (89mm)	X		626 - Satin Chromium Plated
				629 - Bright Stainless Steel
	312V - 3-1/2" (89mm) vertical	X		630 - Satin Stainless Steel
				722 - Black oxidized bronze, oil rubbed
	318 - 3-1/8" (79mm)		X	BSP - Black Suede Powder Coat

All cylinder plugs are provided in 606, 626, or BSP finish

How to Order Examples

High Security Rim Cylinder Ordered Separately

Quantity	Keyset	Cylinder	Length	Finish
50	AA1	3020	200	605

Rim Cylinder with a Pyramid Security Interchangeable Core

Quantity	Keyset	Cylinder	Length	Finish
50	AA1	3037	178	605

Exit Device with a Pyramid Fixed Core High Security Cylinder

Quantity	Keyset	Series/Function	Trim	Finish	Hand	Pyramid Quick Code
50	AA1	ED5200	L955	630	RHR	PHS (PS for Security version)

Exit Device with a Pyramid Interchangeable Core High Security Cylinder

Quantity	Keyset	Series/Function	Trim	Finish	Hand	Pyramid Quick Code
50	AA1	ED5200	L955	630	RHR	PCHS (PCS for Security version)

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Component Cylinder

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Key-in-Lever / Knob Cylinder

For use with Corbin Russwin CLX3300, CL3300, CL3500, CL3700, and CL3800 lever locks, CK4200 and CK4700 knob locks and UT5200 unit locks. 2020/2027 series cylinders can also be used on CL3400, CL3600, CL3800 and CL3900 (discontinued) locks.
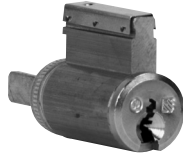
Conventional Fixed Core (FC)

Interchangeable Core (IC)

Type	Lockset Series		Finish
2020 - High Security Key-in-Lever/Knob 2027 - Security Key-in-Lever/Knob	033 -	CL3300, CL3500, CL3600 (June 2000 and after) and CL3800 Lever	606 - Satin Brass 626 - Satin Chromium Plated BSP - Black Suede Powder Coat
	033H -	G10 Exit Device Knob Trim	
	034 -	CLX3300 Lever, CL3400 Lever - CL3600 Lever (Before June 2000) A5, N5 Obsolete ED8000 Trims	
	037 -	CL3700 Lever - CK4700 Knob	
	038 -	CL3800 Lever (Manufactured 1993-1997)	
	039 -	CL3900 Lever (1-3/8" - 1-3/4" door)	
	039L -	CL3900 Lever (2" - 2-1/4" door)	
	051 -	G3 Exit Device Knob Trim	
	052 -	CK4200 Knob - UT5200 Knob and Lever	

Key-in-Lever/Knob for other Manufacturers' Products

Cylinder Descriptions			
High Security (PHS)	Security (PS)	Tailpiece Orientation	Used for:
2220-001-P21	2227-001-P21	Vertical	Schlage® D Series Levers Arrow H® Series Knobs and Levers Sargent® 10 line (Enlarge Lever Hole)
2220-002-P21	2227-002-P21	Horizontal	Schlage® D Series Knobs
2220-001-P22	2227-001-P22	Vertical	Schlage® AL and ND Series Levers
2220-002-P22	2227-002-P22	Horizontal	Schlage® A Series Knobs (Ply, etc.)
2220-002-P23	2227-002-P23	Horizontal	Schlage® A Series Knobs (ORB only)

How to Order Examples

High Security Component Cylinder Ordered Separately

Quantity	Keyset	Cylinder	Lockset Series	Finish
50	AA1	2020	033	626

Cylindrical Lock with a Pyramid Fixed Core High Security Cylinder

Quantity	Keyset	Series/Function	Trim	Finish	Pyramid Quick Code
50	AA1	CL3357	PZD	626	PHS (PS for Security version)

Cylindrical Lock with a Pyramid Interchangeable Core High Security Cylinder

Quantity	Keyset	Series/Function	Trim	Finish	Pyramid Quick Code
50	AA1	CL3357	PZD	626	PCHS (PCS for Security version)

Exceptions

Pyramid cylinders are not available for the following: CL3329, CL3629, CK4229, CK4451, CK4455, CK4457, CK4429, CK4482, DL2100 series, DL3100 series.

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45420 04/23

Bump Resistant Cylinders

Pyramid®

Protect your building from unwanted entry with Corbin Russwin bump-resistant cylinders. Our bump-resistant cylinders deter bumping without compromising the cylinder's structural integrity and strength. This option is available with Corbin Russwin Pyramid security and high-security cylinders on our mortise, cylindrical and exit device hardware.

Recently, a lot of information has been circulating about bumping, a technique used to defeat cylinders. Although this method has been around for a number of years, the internet has increased public awareness. Selecting cylinders with the BRP option will make the cylinders bump resistant.

Although BHMA has yet to establish bump-resistance standards, Corbin Russwin Bump Resistant Cylinders were tested and verified by an independent testing lab. They conclusively resisted bumping attack and did not allow entry. Verification and testing data is available upon request.

Bump-Resistant Cylinders:
• Specify "BRP"

Retrofit:
• Convert existing cylinders with Bump-Resistant Top Spool Pins

Features
Bump-resistant cylinders are designed for use with all Corbin Russwin locking hardware:
• Cylindrical locks
• Mortise locks
• Exit devices
• Access control locks
• Unit locks
• Auxiliary locks

Factory bitted, a symbol BRP is stamped onto pin cover/slides. Interchangeable core cylinders are not available with bump-resistant pinning.

BRP pinned mortise cylinder

BRP pinned rim cylinder

BRP pinned key-in-lever cylinder
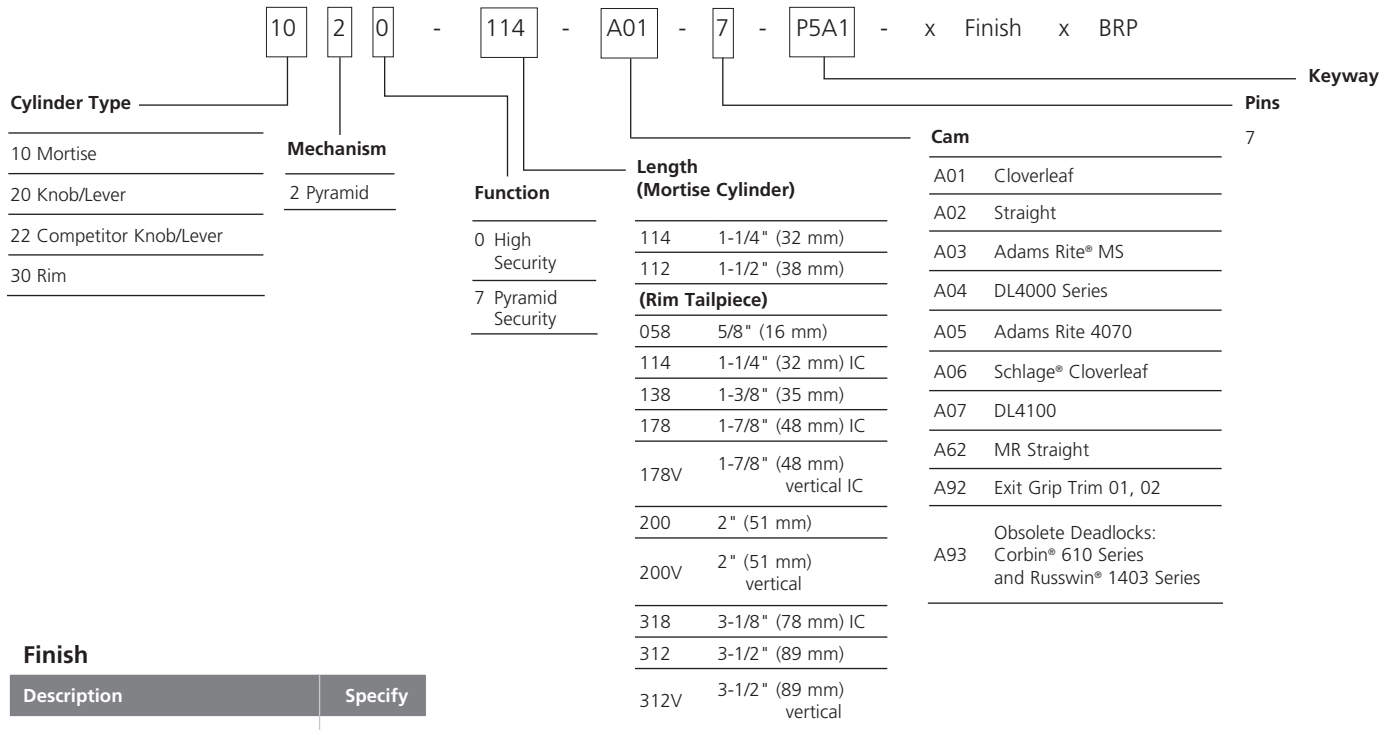
Bump-Resistant Top Spool Pins

Description	Part Number	Qty
Pyramid A	628F10 - 7 - 142	Vials of 100 pcs.
Pyramid C	628F10 - 7 - 236	Vials of 100 pcs.

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10 2 0 - 114 - A01 - 7 - P5A1 - x Finish x BRP

Keyway

Pins

Cylinder Type

10	Mortise
20	Knob/Lever
22	Competitor Knob/Lever
30	Rim

Mechanism

2 Pyramid

Function

0	High Security
7	Pyramid Security

Length (Mortise Cylinder)

114	1-1/4" (32 mm)
112	1-1/2" (38 mm)
(Rim Tailpiece)	
058	5/8" (16 mm)
114	1-1/4" (32 mm) IC
138	1-3/8" (35 mm)
178	1-7/8" (48 mm) IC
178V	1-7/8" (48 mm) vertical IC
200	2" (51 mm)
200V	2" (51 mm) vertical
318	3-1/8" (78 mm) IC
312	3-1/2" (89 mm)
312V	3-1/2" (89 mm) vertical

Cam

A01	Cloverleaf
A02	Straight
A03	Adams Rite® MS
A04	DL4000 Series
A05	Adams Rite 4070
A06	Schlage® Cloverleaf
A07	DL4100
A62	MR Straight
A92	Exit Grip Trim 01, 02
A93	Obsolete Deadlocks: Corbin® 610 Series and Russwin® 1403 Series

7

Finish

Description	Specify
Bright Brass	605
Satin Brass	606
Bright Bronze	611
Satin Bronze	612
Dark Oxidized Satin Bronze, Oil rubbed	613
Dark Oxidized Satin Bronze Equivalent	613E
Bright Nickel Plated	618
Satin Nickel Plated	619
Flat Black Coated	622
Bright Chromium Plated	625
Satin Chromium Plated	626
Bright Stainless Steel	629
Satin Stainless Steel	630
Black oxidized bronze,oil rubbed	722
Black Suede Powder Coat	BSP

All cylinder plugs are provided in 606, 626, or BSP finish

45420 04/23

Interchangeable Core

For use with Corbin Russwin's 6-pin
Interchangeable Core housings & shells.*

Type	Finish
8020- High Security IC core *	606 - Satin Brass
	626 - Satin Chromium Plated
8027- Security IC core *	BSP - Black Suede Powder

* **Note:** Corbin Russwin 6-pin Interchangeable Core housings 1070 (mortise) & 3070 (rim) will accept 8020/8027 cores.

How to Order Examples

Security Interchangeable Core Ordered Separately

Quantity	Keyset	Cylinder	Finish
50	AA1	8027	626

Padlocks

Used with Pyramid Interchangeable Cores.
(PL5030, PL5130, PL5037, PL5137)

How to Order Examples

Padlock with a Pyramid High Security(8020) Interchangeable Core Cylinder

Quantity	Keyset	Series/Function	Shackle Length
50	AA1	PL5030	258

*Refer to general catalog for miscellaneous options.

Padlock with a Pyramid Security(8027) Interchangeable Core Cylinder

Quantity	Keyset	Series/Function	Shackle Length*
50	AA1	PL5037	258

Deadlocks

For use with Pyramid mortise cylinders. See page 8. Available in all standard finishes.

How to Order Examples

Deadlock with a Pyramid Fixed Core High Security Cylinder

Quantity	Keyset	Series/Function	Finish	Hand	Pyramid Quick Code
50	AA1	DL4013	626	RHR	PHS (PS for Security version)

Deadlock with a Pyramid Interchangeable Core High Security Cylinder

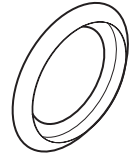| Quantity	Keyset	Series/Function	Finish	Pyramid Quick Code
50	AA1	DL4013	626	PCHS (PCS for Security version)
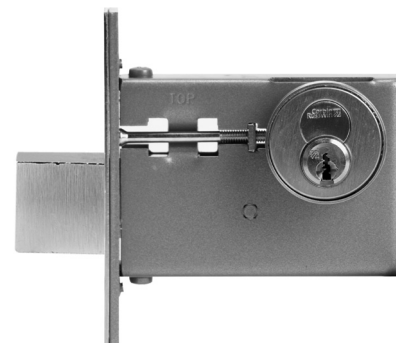
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Collars

- 1-3/4" (44mm) thick door. For other door thicknesses and trim considerations, contact Corbin Russwin Technical Product Support.
- Mortise Cylinders – 1-1/4" (32mm) length

	Spring	Solid								Surface Mount
	605F43 (.350)	447F41 (.030)	270F15 (.156)	598F89 (.156)	447F42 (.172)	610F02 (.289)	447F43 (.375)	654F07 (.350)	267F97 (.635)	422F88 (.000)
Mortise Cylinder										
High Security Separately (1020, 1030)						X				
Security Separately (1027, 1037)	X									
Mortise Lock										
Single Cylinder										
Sectional						X				
N Escutcheon				X						
P Escutcheon				X						
M Escutcheon				X						
R Escutcheon		X								
T Escutcheon (no collar required)										
Double Cylinder										
Sectional							X			
N Escutcheon						X				
P Escutcheon						X				
M Escutcheon						X				
R Escutcheon					X					
T Escutcheon					X					
Auxiliary Locks										
DL4011, 4013, 4017					X					
DL4012							X			
Rim Cylinder										
High Security Separately (3020, 3030)										X
Security Separately (3027, 3037)										X
Exit Devices										
ED4000-5000 Series										
700 Trim, F2, F3, T13, P9								X		
K1			X							
700M Trim, F2M, F3M, T13M						X				
900 Trim										X
Cylinder Dogging			X							
ED6000 Series										
N3, G4, T3			X							
N4M, G5M										X
T7M, T9M				X						
ED7000 Series										
P4, P6, P7		X								
C4, 03, 05									X	
T11			X							
ED8000 Series										
KO										X
F1, P1, P2 (no collar required)										

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45420 04/23

Cylinder Options

Description	Quick Code
Bump-resistant cylinders	BRP

Keying Options

Description	Quick Code
0-bitted with 2 blank keys	(standard)
Keyed random	KR
Keyed alike	KA
Keyed to specific bitting (specify bitting)	KS
Uncombinated	UC[1]
Visual key control (VKC)	
No Stamping	VKC0
Keys only	VKC1
Concealed key control (CKC)	
CKC cylinders with VKC keys	CKC2

1. High security cylinder not available UC

Key Quantity Options

Description	Quick Code
2 change keys per cylinder	(standard)
Other than 2 change keys per cylinder (i.e. customer requests 6 change keys per cylinder)	KY# (i.e., KY6)
No change keys	KY0
Master keys (if required)	Specify Qty.
Control keys (if required)	Specify Qty.
CMK keys (if required)	Specify Qty.
CMK control keys (if required)	Specify Qty.
SKD control keys (if required)	Specify Qty.
Special purpose keys, i.e., ENG (if required)	Specify Qty.

Collar Options - Mortise and Rim Cylinders Only

| Description	Quick Code
Collar packet (549F52 + 253F97)	428F66
Rim collar, flush mount	255F53
Rim collar, flush mount (master ring)	255F54
Rim collar, surface mount (standard for rim cylinders)	422F88
Solid collar - .030	447F41
Solid collar - .031 (master ring)	447F44
Solid collar - .090 (VR trim only)	700F53
Solid collar - .094	261F54
Solid collar - .094 (master ring)	261F55
Solid collar - .156	270F15
Solid collar - .156	598F89
Solid collar - .172 (tapered security collar)	416F39
Solid collar - .172	447F42
Solid collar - .172 (master ring- standard for MR 118 cylinders)	447F45
Solid collar - .221	610F01
Solid collar - .289	610F02
Solid collar - .312	303F25
Solid collar - .350	654F07
Solid collar - .375	447F43
Solid collar - .375 (master ring)	447F46
Solid collar - .500	609F36
Solid collar - .510	134F05
Solid collar - .550	654F08
Solid collar - .635	267F97
Solid collar - .650	609F37
Solid collar - .749	399F47
Solid collar - .850	609F38
Spring collar - .150 (standard for 118 cylinders)	253F97
Spring collar - .219	549F52
Spring collar - .350 (standard for 114 cylinders)	605F43

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Pin Kit and Service Tools

Each pin kit has all the pins necessary to combinate standard and interchangeable core Pyramid cylinders. Includes tweezers, plug follower, key gauge and combinating instructions.
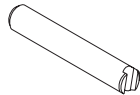
How to Order
High Security Pin Kit
PK-20-HS

Security Pin Kit
PK-20-PS
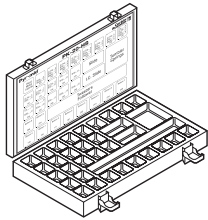
Follower
How to Order Separately
CT20

Tweezers
How to Order Separately
CT19

Key Gauge
How to Order Separately
CT20K

Pyramid Bump Resistant Pins
How to Order Separately
Vials of 100 Pins
Size A = 628F107142
Size C = 628F107236

Pyramid P6 Side Pins
How to Order Separately
Vial of 20 Pins
630F494

Pyramid Key Discard Policy

It is essential that cut keys and key blank distribution policies and procedures be maintained and enforced for all Pyramid products.

Authorized Pyramid Distributors

Pyramid is a system-based product. An authorized distributor can stock Pyramid upon specific written authorization from the primary systems administrator of the facility. Authorized distributors have the ability to receive product, key product, cut keys and distribute the product to the facility.

Authorized Pyramid distributors who carry inventory for a
specific system must provide valid receipts and disbursements of all Pyramid products, specifically key blanks/cut keys. All Pyramid key blanks to be maintained in the possession of an authorized Pyramid distributor must be accounted for. Any defective, incorrectly cut or damaged Pyramid key blanks must be retained in the distributor's possession to be reviewed and collected by a representative of ASSA ABLOY Door Security Solutions.

Pyramid Primary System Administrators
Any defective, incorrectly cut or damaged Pyramid key blank must be destroyed.

Pyramid Key Warranty
Pyramid key blanks are covered by a 5-year warranty as outlined in the current list price book.

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The ASSA ABLOY Group is the global leader in access solutions. Every day, we help billions of people experience a more open world.

ASSA ABLOY Opening Solutions leads the development within door openings and products for access solutions in homes, businesses and institutions. Our offering includes doors, frames, door and window hardware, mechanical and smart locks, access control and service.

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For additional information, contact your
ASSA ABLOY Door Security Solutions
sales consultant or visit **www.corbinrusswin.com.**

45420 04/23