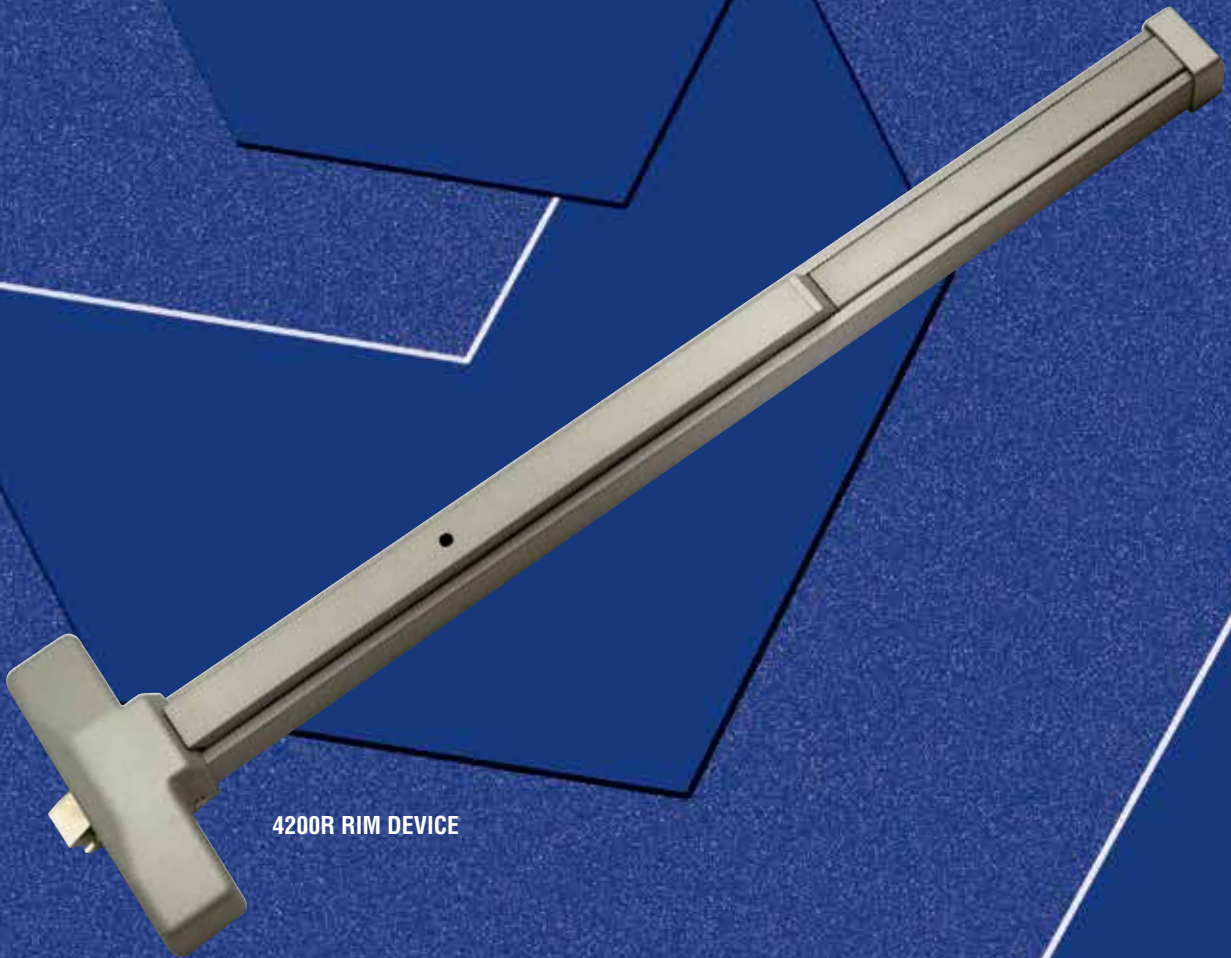




4200 Series

Commercial Exit Device



4200R RIM DEVICE

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FINISHES

ARCHITECTURAL



605 (US3)
Bright Brass, No Coating



613 (US10B) Oil Rubbed
Bronze, No Coating



626 (US26D)
Satin Chromium Plated,
No Coating

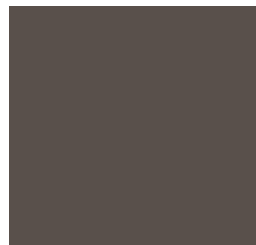


630 (US32D)
Satin Stainless Steel,
No Coating

PAINTED



689 (US28)
Aluminum



695 (N/A)
Dark Duranodic Bronze



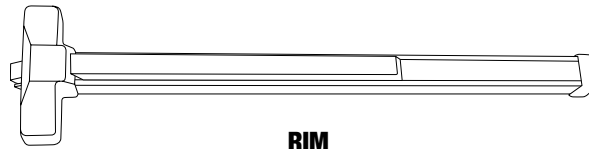
696 (US4)
Satin Brass (Gold)

Finishes shown are representative only.
PDQ cannot guarantee that product
shipped will match finishes shown.
Not all products are available in all
finishes listed.

LET US HELP YOU — WIN MORE PROJECTS!!

PDQ offers complimentary key systems design, project quotation and cross reference services — To get started, contact our quote desk at 800-441-9692

4200 SERIES RIM EXIT DEVICE



**RIM
ANSI TYPE 1**

SPECIFICATIONS

CHASSIS: • Corrosion resistant plated steel

RAIL: • Heavy gauge steel or stainless steel

TOUCH PAD: • Heavy gauge steel or stainless steel

LATCH: • 3/4" throw

BACKSET: • 2-3/4" backset • Supplied standard for 161 prep with door gap of 1/8"

STRIKE: • Supplied standard for 161 prep with 5/8" stop and standard door gap of 1/8"

PROJECTION: • 2-5/8" projection

HAND: • Device is non-handed

DOGGING: • Hex key dogging standard

• No dogging on fire listed devices

MINIMUM STILE WIDTH: • 4-1/4" when paired with 4 EW, 4 EN, 4P and 4GW Series Trim.

• 4-1/2" when paired with for 4S and 4K Series Sectional Trim.

DOOR THICKNESS: • 1-3/4" For other door thickness applications, contact PDQ Customer Service

DOOR WIDTH: • Supplied standard for 3 ft doors.

• Consult Door Width Chart to determine correct device for your application

FINISHES: • 605 (US3) – Polished Brass, 626 (US26D) – Satin Chrome, 630 (US32D) – Satin Stainless Steel, 689 (US28) – Aluminum, 695 (N/A) – Duro Bronze, 696 (US4) – Gold

• Optional Antimicrobial Coating available on 626 and 630 finishes only

FASTENERS: • Device supplied with machine screws and wood screws

• SEX Nuts supplied with all Fire Listed devices.

CERTIFICATIONS, LISTINGS: • UL/ULC 305 listed for "Panic", UL10C Listed for "Fire Exit Hardware" for doors labeled for up to 1-1/2 hour for 3'0" x 7'0" maximum single, 6'0" x 7'0" maximum pairs

COMPLIANCES: • Meets requirements of the Buy American Act.

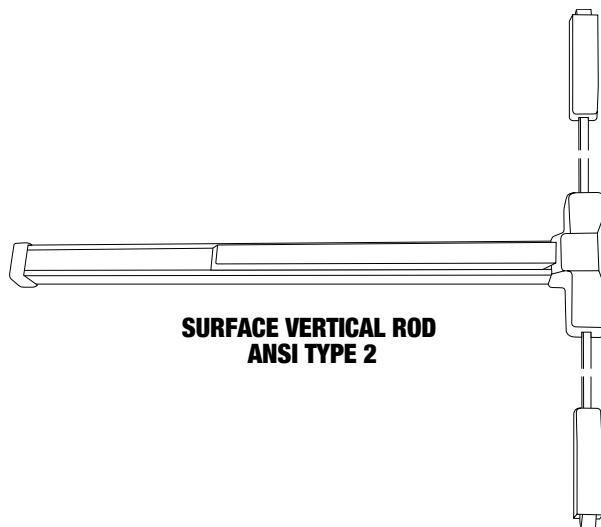
• Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings

WARRANTY: • Five (5) year limited warranty

CROSS REFERENCE

DESCRIPTION	PDQ	CAL ROYAL	CORBIN/RUSSWIN	DORMA	FALCON	HAGER	PRECISION	SARGENT	S PARKER	TELL	VON DUPRIN	YALE
RIM	4200R	2200	ED8200	8300	19 R	4700 Rim	5100	2828	UL520	8300	22	2100

4200 SERIES SURFACE VERTICAL ROD EXIT DEVICE



**SURFACE VERTICAL ROD
ANSI TYPE 2**

SPECIFICATIONS

- CHASSIS:**
 - Corrosion resistant plated steel
- RAIL:**
 - Heavy gauge steel or stainless steel
- TOUCH PAD:**
 - Heavy gauge steel or stainless steel
- LATCHES:**
 - Top Latch — Pullman with dead latching 5/8" (16mm) throw
 - Bottom Latch — Pullman with 5/8" (16mm) throw, held retracted during door swing
- BACKSET:**
 - 2-3/4" backset • Supplied standard for 161 prep with door gap of 1/8"
- PROJECTION:**
 - 2-5/8" projection
- HAND:**
 - Device is non-handed
- DOGGING:**
 - Hex key dogging standard • No dogging on fire listed devices
- MAXIMUM STILE WIDTH:**
 - 4-1/4" when paired with 4 EW, 4 EN, 4P and 4GW Series Trim.
 - 4-1/2" when paired with for 4S and 4K Series Sectional Trim.
- DOOR THICKNESS:**
 - 1-3/4" For other door thickness applications, contact PDQ Customer Service
- DOOR WIDTH:**
 - Supplied standard for 3 ft doors. • Consult Door Width Chart to determine correct size device
- FINISHES:**
 - 605 (US3) — Polished Brass, 626 (US26D) — Satin Chrome, 630 (US32D) — Satin Stainless Steel, 689 (US28) — Aluminum, 695 (N/A) — Duro Bronze, 696 (US4) — Gold
 - Optional Antimicrobial Coating available on 626 and 630 finishes only
- FASTENERS:**
 - Device supplied with machine screws and wood screws.
 - SEX Nuts supplied with all Fire Listed devices.
- CERTIFICATIONS, LISTINGS, COMPLIANCES:**
 - UL/ULC 305 listed for "Panic", UL10C Listed for "Fire Exit Hardware" for doors labeled for up to 1-1/2 hour for 3'0" x 7'0" maximum single, 6'0" x 7'0" maximum pairs
 - Meets requirements of the Buy American Act.
 - Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings
- WARRANTY:**
 - Five (5) year limited warranty

CROSS REFERENCE

DESCRIPTION	PDQ	CAL ROYAL	CORBIN/ RUSSWIN	DORMA	FALCON	HAGER	PRECISION	SARGENT	S PARKER	TELL	VON DUPRIN	YALE
SURFACE VERTICAL ROD	4200V	2260	ED8400	8400	19 V	4700 SVR	5200	2727	520V	8400	2227	2110

HOW TO ORDER

SERIES		DEVICE TYPE		DOOR WIDTH		FINISH	
Exit Device Series		R – Rim V – Surface Vertical Rod		BLANK – For 3' Doors (Default) A – For doors up to 4' (Panic only) Consult DoorWidth Chart to determine correct device		605 – Polished Brass 626 – Satin Chrome 630 – Satin Stainless Steel 689 – Aluminum 695 – Duro Bronze 696 – Gold	
42	00*	R	—	—	BLANK – For RIM Required for SVR	630	—
00 – Hex Key Dogging * Dogging Not Furnished With Fire Listed Devices		BLANK – Panic Listed (Default) F – Fire Listed (For 3' x 7' labeled doors only)		7 – 7ft (default) 8 – 8ft 9 – 9ft 10 – 10ft		AM – Anti-microbial	
DOGGING		LABELING		DOOR HEIGHT (Required for SVR)		SPECIAL FINISH COATING	

Ordering Example, RIM Device: 42 00 R 630

Ordering example, SVR Device: 42 00 V 7 630

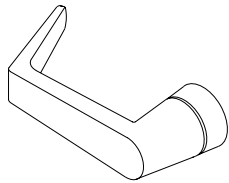
4200 SERIES DOOR WIDTH CHART

		FOR DOOR	MIN DOOR	MAX CUT	PUSH PAD
4200R	4200 Rim Hex Key Dogging	36"	27"	9"	18"
4200RF	4200 Rim Fire	36"	27"	9"	18"
4200V	4200 SVR Hex Key Dogging	36"	27"	9"	18"
4200VF	4200 SVR Fire	36"	27"	9"	18"
4200RA	4200 Rim Hex Key Dogging	48"	39"	9"	30"
4200VA	4200 SVR Hex Key Dogging	48"	39"	9"	30"

Note: A size units CANNOT be cut to fit a 3 Ft. door. Please see chart above to determine door width and cut dimensions

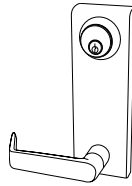
TRIM

LEVER SHAPE

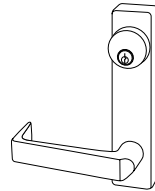


PHILADELPHIA

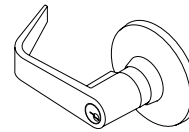
TRIM TYPES



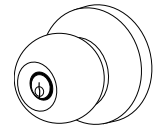
WIDE ESCUTCHEON



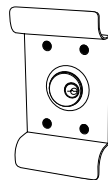
NARROW ESCUTCHEON



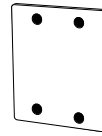
SECTIONAL LEVER



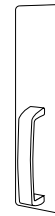
SECTIONAL KNOB



PULL



PLATE



GRIP PULL

ANSI TRIM FUNCTIONS

ANSI FUNCTION	DESCRIPTION
01	Exit only, no trim or blank escutcheon.
02	Entrance by trim when actuating bar is locked down (dummy trim).
03	Entrance by trim when latch bolt is retracted by key. Key removable only when locked (night latch).
05	Entrance by thumb piece. Key locks or unlocks thumb piece (classroom thumb piece).
08	Entrance by knob or lever. Key unlocks lever (classroom w/lever or knob).
09	Entrance by lever only when released by key. Key removable when locked (storeroom).
14	Entrance by trim when latch bolt is released by lever or knob. Always active, no cylinder (passage w/lever or knob).
15	Entrance by trim when latchbolt is released by thumb piece. Always active, no cylinder (passage thumb piece).

FINISHES

ANSI (US) Description

ARCHITECTURAL

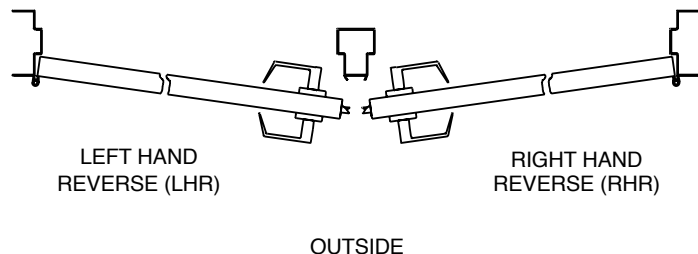
605 (US3)	Bright Brass, Clear Coated
613 (US10B)	Oil Rubbed Bronze, No Coating
626 (US26D)	Satin Chromium Plated, No Coating
630 (US32D)	Satin Stainless Steel, No Coating

PAINTED

689 (US28)	Aluminum
695 (None)	Dark Duranodic Bronze

HANDING

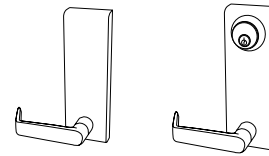
Out Swing Door



TRIM OPTIONS

ANSI FUNCTION	DESCRIPTION	TRIM TYPE	LEVER DESIGN	PHL	ARCHITECTURAL FINISHES				PAINTED FINISHES	
					605	613	626	630	689	695
02	Dummy Trim (Rigid Lever)	4 EW			—			—	—	—
		4 EN				—		—		
		4 S			—			—	—	—
		4 P		—	—	—	—	—		
		4 GW		—		—				
03	Night Latch	4 EN				—	—			
		4 P		—	—	—	—	—		
		4 GW		—		—				
05	Classroom w/Thumbpiece	4 GW		—		—				
08	Classroom w/Lever or Knob	4 EW			—			—	—	—
		4 EN				—		—		
		4 S			—			—	—	—
		4 K		—	—	—	—		—	—
09	Storeroom w/Lever	4 EW			—			—	—	—
		4 EN				—		—		
		4 S			—			—	—	—
14	Passage w/Lever or Knob	4 EW			—			—	—	—
		4 EN				—		—		
		4 S			—			—	—	—
		4 K		—	—	—	—		—	—
15	Passage w/Thumbpiece	4 GW		—		—				

4 EW SERIES HEAVY DUTY EXIT DEVICE TRIM



HOW TO ORDER

TYPE	LEVER SHAPES	SPECIAL FINISH COATING	KEYWAY	KEYING
EW — Escutcheon Wide Stile	PHL — Philadelphia	AM — Anti-microbial	SCC — Default Others - See Keyway Table	KD — Keyed Different (Default) Others - See Keying Table
4 EW	08 PHL	626 —	D SCC	KD
4	02 — Dummy (Rigid Lever) 08 — Classroom 09 — Storeroom 14 — Passage	613 — Oil Rubbed Bronze ⁵ 626 — Satin Chrome	D — Default L — Less Cylinder SF6 — SFIC w/Core, 6 Pin SF7 — SFIC w/Core, 7 Pin LF — Schlage® Compatible LFIC w/Core SF6L — SFIC 6 Pin Housing less core SF7L — SFIC 7 Pin Housing less core LFL — Schlage® Compatible LFIC Housing less core	
SERIES	ANSI FUNCTION	FINISH	CYLINDER OR HOUSING	

Ordering Example: 4 EW 08 PHL 626 D SCC KD

Notes:

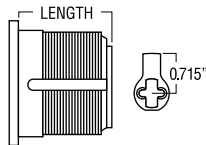
- 1 - All levers field handed.
- 2 - Door thickness - 1-3/4".
- 3 - Other finishes available. Contact PDQ Customer Service.

CYLINDER REFERENCE GUIDE

ANSI FUNCTION	DESCRIPTION	6CYLINDER TYPE
08	Classroom	Mortise
09	Storeroom	Mortise



MORTISE CYLINDER



LENGTH INCLUDES CAM

TYPE	LENGTH	PDQ CAM NUMBER
Cylinder, Conventional	1-1/4"	I127-4204
SFIC Housing, 6 Pin	1-1/4"	I54031
SFIC Housing, 7 Pin	1-3/8"	I54031
LFIC Housing	1-1/2"	I54231

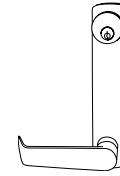
KEYWAYS

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE															
KEYWAY	PDQ KEYWAY DESIGNATOR	KEYWAY (BEST COMPATIBLE)	PDQ KEYWAY DESIGNATOR	KEYWAY (SCHLAGE COMPATIBLE)	PDQ KEYWAY DESIGNATOR														
Schlage C (Default)	SCC	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	Schlage C (Default)	SCC (Default)														
PDQ Restricted	TA			KEYING <table><thead><tr><th>DESCRIPTION</th><th>PDQ KEYING DESIGNATOR</th></tr></thead><tbody><tr><td>Keyed Different (Default)</td><td>KD</td></tr><tr><td>Keyed Alike</td><td>KA</td></tr><tr><td>"O" Zero Bitted</td><td>KO</td></tr><tr><td>Master Keyed</td><td>MK</td></tr><tr><td>Construction Master Keyed</td><td>CMK</td></tr><tr><td>Grand Master Keyed</td><td>GMK</td></tr></tbody></table>		DESCRIPTION	PDQ KEYING DESIGNATOR	Keyed Different (Default)	KD	Keyed Alike	KA	"O" Zero Bitted	KO	Master Keyed	MK	Construction Master Keyed	CMK	Grand Master Keyed	GMK
DESCRIPTION	PDQ KEYING DESIGNATOR																		
Keyed Different (Default)	KD																		
Keyed Alike	KA																		
"O" Zero Bitted	KO																		
Master Keyed	MK																		
Construction Master Keyed	CMK																		
Grand Master Keyed	GMK																		
Arrow AR1	ARA																		
Corbin 59A1	C059A1																		
Corbin 60	C06																		
Corbin L4	CL4	PDQ Exclusive	PDQ1																
Russwin D1	RUD		PDQ2																
Russwin 981	RUD981		PDQ3																
Schlage E	SCE	PDQ Exclusive and Restricted																	
Schlage C	SCC																		
Schlage C-K	SCC-K																		
Sargent LA	SAL																		
Sargent RA-RC	RA-RC																		
Yale E1R	YA8																		
Yale GA	GA																		
Falcon E-R	FAL																		
Kwikset	KW																		

KEYING

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	KD
Keyed Alike	KA
"0" Zero Bitted	KO
Master Keyed	MK
Construction Master Keyed	CMK
Grand Master Keyed	GMK

4 EN SERIES NARROW ESCUTCHEON TRIM



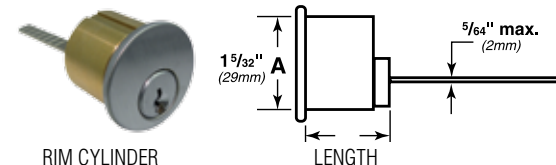
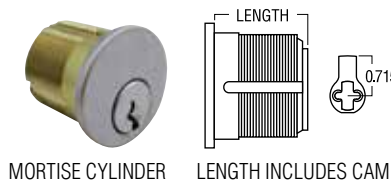
ORDERING GUIDE

TYPE	LEVER SHAPES	FINISH	CYLINDER OR HOUSING	KEYING
EN — Escutcheon, Narrow Stile	PHL — Philadelphia	605 — Bright Brass 626 — Satin Chrome 689 — Aluminum 695 — Dark Duronodic Bronze	D — Default L — Less Cylinder SF6 — SFIC w/Core, 6 Pin SF7 — SFIC w/Core, 7 Pin LF — Schlage® Compatible LFIC w/Core SF6L — SFIC 6 Pin Housing less core SF7L — SFIC 7 Pin Housing less core LFL — Schlage® Compatible LFIC Housing less core	KD — Keyed Different (Default) Others - See Keying Table
4 EN	08 PHL	689 AM	D SCC	KD
4	02 — Dummy (Rigid Lever) 03 — Night Latch 08 — Classroom 14 — Passage	AM — Anti-microbial	SCC — Default Others - See Keyway Table	
SERIES	ANSI FUNCTION	SPECIAL FINISH COATING	KEYWAY	

Ordering Example: 4 EN 08 PHL 630 D SCC KD

Notes:

1 - All levers field handed. 2 - Door thickness - 1-3/4". 3 - Other finishes available. Contact PDQ Customer Service.



CYLINDER REFERENCE GUIDE

ANSI FUNCTION	DESCRIPTION	CYLINDER TYPE
03	Night Latch	RIM
08	Classroom	Mortise

TYPE	LENGTH	PDQ CAM NUMBER
Conventional- RIM	—	—
Conventional - Mortise	1-1/4"	I127-4204
SFIC Housing, 6 PinPin	1-1/4"	I54031
SFIC Housing, 7 Pin	1-3/8"	I54031
LFIC Housing	1-1/2"	I54231

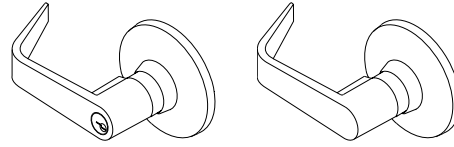
KEYWAYS

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	PDQ KEYWAY DESIGNATOR	KEYWAY (BEST COMPATIBLE)	PDQ KEYWAY DESIGNATOR	KEYWAY (SCHLAGE COMPATIBLE)	PDQ KEYWAY DESIGNATOR
Schlage C (Default)	SCC	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	Schlage C (Default)	SCC (Default)
PDQ Restricted	TA				
Arrow AR1	ARA				
Corbin 59A1	CO59A1				
Corbin 60	CO6				
Corbin L4	CL4	PDQ Exclusive	PDQ1		
Russwin D1	RUD				
Russwin 981	RUD981	PDQ Exclusive and Restricted	PDQ2		
Schlage E	SCE				
Schlage C	SCC		PDQ3		
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				

KEYING

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	KD
Keyed Alike	KA
"O" Zero Bitted	KO
Master Keyed	MK
Construction Master Keyed	CMK
Grand Master Keyed	GMK

4S SERIES SECTIONAL TRIM



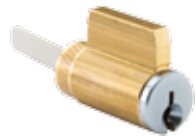
ORDERING GUIDE

TYPE	LEVER SHAPE	FINISH	CYLINDER OR HOUSING	KEYING
S — Sectional	PHL — Philadelphia	613 — Oil Rubbed Bronze 626 — Satin Chrome	D — Default L — Less Cylinder SF6 — SFIC w/Core, 6 Pin SF7 — SFIC w/Core, 7 Pin LF — Schlage® Compatible LFIC w/Core SF6L — SFIC 6 Pin Housing less core SF7L — SFIC 7 Pin Housing less core LFL — Schlage® Compatible LFIC Housing less core	KD — Keyed Different (Default) Others - See Keying Table
4 S	08 PHL	626 134	D SCC	KD
4	02 — Dummy (Rigid Lever) 08 — Classroom 09 — Storeroom 14 — Passage	AM — Anti-microbial	SCC — Default Others - See Keyway Table	
SERIES	FUNCTION	SPECIAL FINISH COATING	KEYWAY	KEYING

Ordering Example: 4S 08 PHL 626 D SCC KD

Notes:

1 - All levers field handed. 2 - Door thickness - 1-3/4". 3 - Other finishes available. Contact PDQ Customer Service.



KEY IN KNOB/
LEVER CYLINDER

CYLINDER REFERENCE GUIDE

ANSI FUNCTION	DESCRIPTION	CYLINDER TYPE
08	Classroom	Key in Knob/Lever
09	Storeroom	Key in Knob/Lever

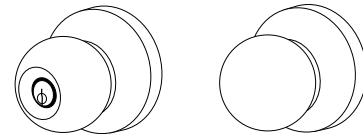
KEYWAYS

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	PDQ KEYWAY DESIGNATOR	KEYWAY (BEST COMPATIBLE)	PDQ KEYWAY DESIGNATOR	KEYWAY (SCHLAGE COMPATIBLE)	PDQ KEYWAY DESIGNATOR
Schlage C (Default)	SCC	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	Schlage C (Default)	SCC (Default)
PDQ Restricted	TA				
Arrow AR1	ARA				
Corbin 59A1	CO59A1				
Corbin 60	CO6				
Corbin L4	CL4	PDQ Exclusive	PDQ1		
Russwin D1	RUD		PDQ2		
Russwin 981	RUD981		PDQ3		
Schlage E	SCE	PDQ Exclusive and Restricted			
Schlage C	SCC				
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				

KEYING

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	KD
Keyed Alike	KA
"0" Zero Bitted	KO
Master Keyed	MK
Construction Master Keyed	CMK
Grand Master Keyed	GMK

4K SERIES BALL KNOB SECTIONAL TRIM



ORDERING GUIDE

TYPE	FINISH	SPECIAL FINISH COATING	KEYWAY
K — Ball Knob	630 — Satin Stainless Steel	AM — Anti-microbial	SCC — Default Others - See Keyway Table
4 K	08 630	— D	SCC KD
4	08 — Classroom 14 — Passage	D — Default L — Less Cylinder SF6 — SFIC w/Core, 6 Pin SF7 — SFIC w/Core, 7 Pin SF6L — SFIC 6 Pin Housing less core SF7L — SFIC 7 Pin Housing less core	KD — Keyed Different (Default) Others - See Keying Table
SERIES	FUNCTION	CYLINDER OR HOUSING	KEYING

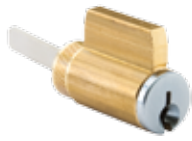
Ordering Example: 4 K 08 630 D SCC KD

Notes:

1 - All levers field handed.

2 - Door thickness - 1-3/4".

3 - Other finishes available. Contact PDQ Customer Service.



KEY IN KNOB/
LEVER CYLINDER

CYLINDER REFERENCE GUIDE

ANSI FUNCTION	DESCRIPTION	CYLINDER TYPE
08	Classroom	Key in Knob/Lever
09	Storeroom	Key in Knob/Lever

KEYWAYS

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	PDQ KEYWAY DESIGNATOR	KEYWAY (BEST COMPATIBLE)	PDQ KEYWAY DESIGNATOR	KEYWAY (SCHLAGE COMPATIBLE)	PDQ KEYWAY DESIGNATOR
Schlage C (Default)	SCC	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	Schlage C (Default)	SCC (Default)
PDQ Restricted	TA				
Arrow AR1	ARA				
Corbin 59A1	CO59A1				
Corbin 60	CO6				
Corbin L4	CL4	PDQ Exclusive	PDQ1		
Russwin D1	RUD		PDQ2		
Russwin 981	RUD981		PDQ3		
Schlage E	SCE	PDQ Exclusive and Restricted			
Schlage C	SCC				
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				

KEYING

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	KD
Keyed Alike	KA
*O" Zero Bitted	KO
Master Keyed	MK
Construction Master Keyed	CMK
Grand Master Keyed	GMK

4P SERIES PLATE TRIM

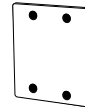
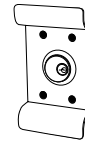


PLATE TRIM



PULL TRIM



ORDERING GUIDE

TYPE	ANSI FUNCTION	SPECIAL FINISH COATING	KEYWAY
P — Plate	01 — Exit Only 02 — Dummy Pull 03 — Night Latch	AM — Anti-microbial	SCC — Default Others - See Keyway Table
4 P	03 689	— D	SCC KD
4	689 — Aluminum 695 — Dark Durodonic Bronze	D — Default L — Less Cylinder SF6 — SFIC w/Core, 6 Pin SF7 — SFIC w/Core, 7 Pin LF — Schlage® Compatible LFIC w/Core SF6L — SFIC 6 Pin Housing less core SF7L — SFIC 7 Pin Housing less core LFL — Schlage® Compatible LFIC Housing less core	KD — Keyed Different (Default) Others - See Keying Table
SERIES	FINISH	CYLINDER OR HOUSING	KEYING

Ordering Example: 4 P 03 689 D SCC KD

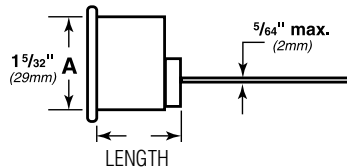
Notes:

1 - Door thickness - 1-3/4".

2 - Other finishes available. Contact PDQ Customer Service.



RIM CYLINDER



CYLINDER REFERENCE GUIDE

ANSI FUNCTION	DESCRIPTION	CYLINDER TYPE
03	Night Latch	RIM

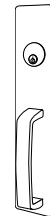
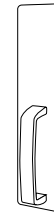
KEYWAYS

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	PDQ KEYWAY DESIGNATOR	KEYWAY (BEST COMPATIBLE)	PDQ KEYWAY DESIGNATOR	KEYWAY (SCHLAGE COMPATIBLE)	PDQ KEYWAY DESIGNATOR
Schlage C (Default)	SCC	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	Schlage C (Default)	SCC (Default)
PDQ Restricted	TA				
Arrow AR1	ARA				
Corbin 59A1	C059A1				
Corbin 60	C06				
Corbin L4	CL4				
Russwin D1	RUD				
Russwin 981	RUD981				
Schlage E	SCE				
Schlage C	SCC				
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				
		PDQ Exclusive	PDQ1		
			PDQ2		
		PDQ Exclusive and Restricted	PDQ3		

KEYING

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	KD
Keyed Alike	KA
"O" Zero Bitted	KO
Master Keyed	MK
Construction Master Keyed	CMK
Grand Master Keyed	GMK

4GW SERIES GRIP WIDE PLATE TRIM



ORDERING GUIDE

TYPE	ANSI FUNCTION	FINISH	CYLINDER OR HOUSING	KEYING
GW — Grip Pull, Wide Stile	02 — Dummy Trim 03 — Night Latch 05 — Classroom w/Thumb Piece 15 — Passage w/Thumb Piece	605 — Bright Brass 626 — Satin Chrome 630 — Satin Stainless Steel 689 — Aluminum 695 — Dark Durododic Bronze	D — Default L — Less Cylinder SF6 — SFIC w/Core, 6 Pin SF7 — SFIC w/Core, 7 Pin LF — Schlage® Compatible LFIC w/Core SF6L — SFIC 6 Pin Housing less core SF7L — SFIC 7 Pin Housing less core LFL — Schlage® Compatible LFIC Housing less core	KD — Keyed Different (Default) Others - See Keying Table
4 GW	03 RHR	630 —	D SCC	KD
4	RHR LHR	AM — Anti-microbial	SCC — Default Others - See Keyway Table	
SERIES	HANDING	SPECIAL FINISH COATING	KEYWAY	

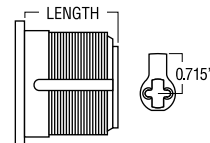
Ordering Example: 4 GW 03 630 D SCC KD

Notes:

- 1 - Door thickness - 1-3/4". 2 - Other finishes available. Contact PDQ Customer Service.
 3 - Trim functions 02, 03, 04 do not align with functions 05 and 15 when used on a pair of doors.



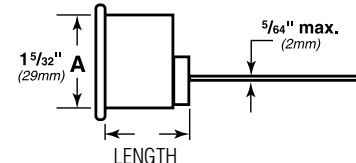
MORTISE CYLINDER



LENGTH INCLUDES CAM



RIM CYLINDER



CYLINDER REFERENCE GUIDE

ANSI FUNCTION	DESCRIPTION	CYLINDER TYPE
03	Night Latch	RIM
05	Classroom w/Thumbpiece	Mortise

TYPE	LENGTH	PDQ CAM NUMBER
Conventional - RIM	—	—
Conventional - Mortise	1-1/4"	I127-4204
SFIC Housing, 6 PinPin	1-1/4"	I54031
SFIC Housing, 7 Pin	1-3/8"	I54031
LFIC Housing	1-1/2"	I54231

KEYWAYS

CONVENTIONAL CYLINDER		SMALL FORMAT INTERCHANGEABLE CORE		LARGE FORMAT INTERCHANGEABLE CORE	
KEYWAY	PDQ KEYWAY DESIGNATOR	KEYWAY (BEST COMPATIBLE)	PDQ KEYWAY DESIGNATOR	KEYWAY (SCHLAGE COMPATIBLE)	PDQ KEYWAY DESIGNATOR
Schlage C (Default)	SCC	BEST A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	A (Default), B, C, D, E, F, G, H, J, K, L, M, Q, R, WA, WB, WG, WH, TB, TD, TE, R	Schlage C (Default)	SCC (Default)
PDQ Restricted	TA				
Arrow AR1	ARA				
Corbin 59A1	C059A1				
Corbin 60	C06				
Corbin L4	CL4				
Russwin D1	RUD	PDQ Exclusive	PDQ1		
Russwin 981	RUD981		PDQ2		
Schlage E	SCE	PDQ Exclusive and Restricted	PDQ3		
Schlage C	SCC				
Schlage C-K	SCC-K				
Sargent LA	SAL				
Sargent RA-RC	RA-RC				
Yale E1R	YA8				
Yale GA	GA				
Falcon E-R	FAL				
Kwikset	KW				

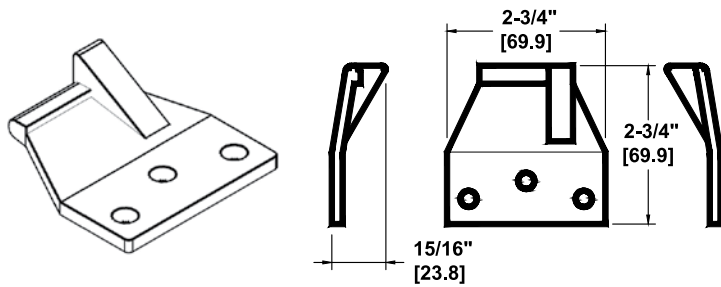
KEYING

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	KD
Keyed Alike	KA
"O" Zero Bitted	KO
Master Keyed	MK
Construction Master Keyed	CMK
Grand Master Keyed	GMK

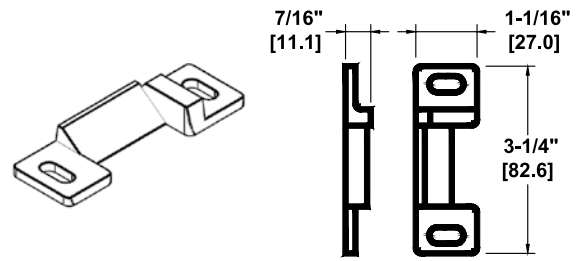
KEYING

DESCRIPTION	PDQ KEYING DESIGNATOR
Keyed Different (Default)	KD
Keyed Alike	KA
O Zero Bitted	KO
Master Keyed	MK
Construction Master Keyed	CMK
Grand Master Keyed	GMK

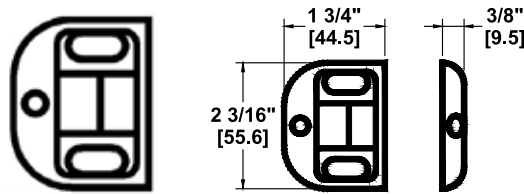
STRIKES



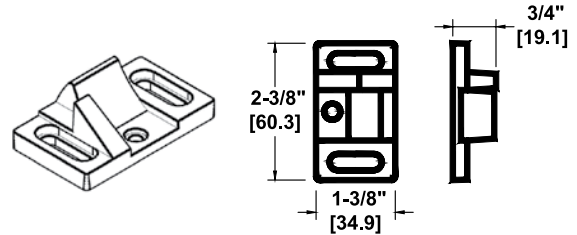
429019 DOUBLE DOOR STRIKE



429036 RIM STD. LOW PROFILE STRIKE
(2-3/4" BACKSET) FIRE & PANIC



429006 SVR BOTTOM STRIKE
W/2 SHIMS PANIC AND FIRE



429005 SVR TOP STRIKE W/2 SHIMS PANIC AND FIRE

ACCESSORIES

PART (SPECIFY FINISH)	DESCRIPTION	SPECIFY FINISH PAINTED 689/695/696	SPECIFY FINISH PLATED 605/626/630
429020	Top surface vertical rod for 7'0" door	•	•
429021	Top surface vertical rod, 1' extension for 8'0" door	•	•
429023	Top surface vertical rod, 3' extension for up to 10'0" door	•	•
429024	Bottom surface vertical rod	•	•
429001	Sex nut and bolt set	•	N/A
429002	Lock front filler		•
429003	Strike filler		•
429005	Strike, SVR Top Rod, Fire and Panic w/2ea 1/16" shims		•
429006	Strike, SVR Bottom Rod, Fire and Panic w/2ea 1/16" shims		•
429014	Trim back plate (2-1/2" x 8"), use w/narrow escutcheon to cover 161 prep		•
429017	Trim back plate (3-1/2" x 8"), use w/narrow escutcheon to cover 161 prep		•
429019	Double door strike		•
429150	Universal Glass Bead Kit		•
429036	Low profile RIM strike supplied standard for 161 prep with 5/8" stop and 1/8" standard gap		•
429043	Dogging Key		•

TRIM CROSS REFERENCE

Note: Effective April 2013, PDQ introduced a revision to exit device trim model numbers. Below is a cross reference table listing the model numbers used prior to 2013, along with their corresponding new model numbers.

WIDE GRIP PULL FOR RIM & SVR DEVICES				
OLD TRIM #	STATUS	NEW TRIM #	ANSI FUNCTION	DESCRIPTION
429GPH	# CHANGED TO:	4 GW 02	02	DUMMY TRIM (RIGID PULL)
429GPG	# CHANGED TO:	4 GW 03	03	NIGHT LATCH
429GPK	# CHANGED TO:	4 GW 05	05	CLASSROOM W/THUMB PIECE
429GPN	# CHANGED TO:	4 GW 15	15	PASSAGE
STD. DUTY SECTIONAL KNOB FOR RIM & SVR DEVICES				
OLD TRIM #	STATUS	NEW TRIM #	ANSI FUNCTION	DESCRIPTION
429CQK	# CHANGED TO:	4 K 08	08	CLASSROOM
429CQN	# CHANGED TO:	4 K 14	14	PASSAGE
SECTIONAL LEVER TRIM FOR RIM & SVR DEVICES				
OLD TRIM #	STATUS	NEW TRIM #	ANSI FUNCTION	DESCRIPTION
429LPK	REPLACE W/HD:	4 S 08 PHL	08	CLASSROOM
429LPS	REPLACE W/HD:	4 S 09 PHL	09	STOREROOM
429LPN	REPLACE W/HD:	4 S 14 PHL	14	PASSAGE
WIDE ESCUTCHEON FOR RIM & SVR DEVICES				
OLD TRIM #	STATUS	NEW TRIM #	ANSI FUNCTION	DESCRIPTION
429LPENXH	# CHANGED TO:	4 EW 02 PHL	02	DUMMY TRIM (RIGID LEVER)
429LPEKFH	# CHANGED TO:	4 EW 08 PHL	08	CLASSROOM
429LPEKXH	# CHANGED TO:	4 EW 09 PHL	09	STOREROOM
429LPENFH	# CHANGED TO:	4 EW 14 PHL	14	PASSAGE
NARROW ESCUTCHEON FOR RIM & SVR DEVICES				
OLD TRIM #	STATUS	NEW TRIM #	ANSI FUNCTION	DESCRIPTION
429LPENX	# CHANGED TO:	4 EN 02 PHL	02	DUMMY TRIM (RIGID LEVER)
429LPEKF	# CHANGED TO:	4 EN 08 PHL	08	CLASSROOM
429LPEKX	# CHANGED TO:	4 EN 09 PHL	09	STOREROOM
429LPENF	# CHANGED TO:	4 EN 14 PHL	14	PASSAGE
SECTIONAL HD LEVER TRIM FOR RIM & SVR DEVICES				
OLD TRIM #	STATUS	NEW TRIM #	ANSI FUNCTION	DESCRIPTION
429LPKH	# CHANGED TO:	4 S 08 PHL	08	CLASSROOM
429LPSH	# CHANGED TO:	4 S 09 PHL	09	STOREROOM
429LPNH	# CHANGED TO:	4 S 14 PHL	14	PASSAGE
PLATE/PULL FOR RIM & SVR DEVICES				
OLD TRIM #	STATUS	NEW TRIM #	ANSI FUNCTION	DESCRIPTION
429PTD	# CHANGED TO:	4 P 01	01	EXIT ONLY (BACKPLATE)
429PUN	# CHANGED TO:	4 P 02	02	DUMMY TRIM
429PUK	# CHANGED TO:	4 P 03	03	NIGHT LATCH

SUGGESTED ARCHITECTURAL SPECIFICATIONS

All exit devices shall be PDQ 4200 Series rim or surface vertical rod devices. Surface vertical rod devices to have top and bottom pullman latch bolts. Latch bolts to be dead locking where applicable. All touch bar components to be constructed of heavy gauge wrought steel or stainless steel. Devices to be furnished with metal chassis covers and end caps. Devices to be available for fire labeled doors. Devices for non-labeled doors shall have hex key dogging standard. All devices to offer a variety of trim options including escutcheon, sectional lever, sectional knob, plate and grip pull. Fasteners to be furnished for wood and metal applications. Fire listed devices furnished standard with sex nuts. Devices shall be listed by U.L./U.L.C. and comply with U.L. 10C and UBC 7-2 (1997) for positive pressure. All products to carry a 5-year limited warranty. All devices and trim shall comply with ADA Guidelines and Buy American Act.

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