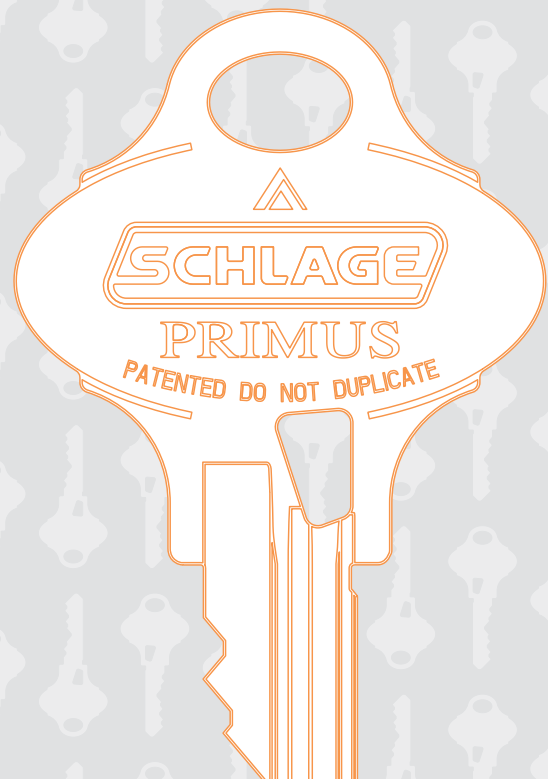




Upgrading your
key system in
Sargent® or Corbin
Russwin® locks



Improve your key system security to Primus® XP levels

Schlage® offers a unique, layered security approach letting you combine different cylinder types, each with their own levels of administrative and physical security, under one keyway family in a master keyed system. It's a smart, budget-friendly approach that provides the right security where it counts in a facility-wide solution.

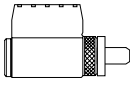
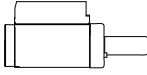
Primus products feature geographically exclusive keys and cylinders allowing ownership of a unique side bit key milling on a local, regional, or national basis. The cylinders also offer physical security that is highly resistant to bypass through picking, bumping or drilling. By applying Primus cylinders on perimeter and other critical points of entry, you can achieve the best levels of Schlage key system security for your building or campus.

Now you can.

If replacement cost of existing lock hardware has been a barrier to achieving Schlage Primus levels of key system security in the past, it need not be going forward. Now you can get Schlage layered security without replacing your lock, including Corbin Russwin® and Sargent® LFIC options.

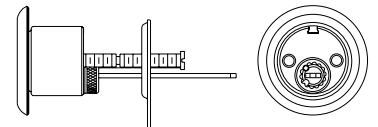


KIL cylinders for Corbin Russwin® and Sargent® cylindrical locks

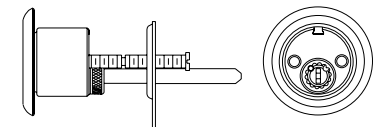
To order specify: part#.finish.keyway Example: 24-022.626.S123 SL example: 91-020.626.R123			Patent protected Everest 29 keyway families	Schlage keyways in competitive conventional (KIL) formats with tailpiece included	
Security	Key mechanism	Pins		Corbin Russwin	Sargent
Basic security	Check pin	6	S	24-022 CL3100, CL3300, CLX3300, and CL33900	24-119 
	Check pin	6	T	24-139 CL3400, CL3500, CL3600, and CL3800	
Enhanced security Restricted use	SL	7	R	91-020 CL3100, CL3300, CLX3300, and CL33900 91-027 CL3400, CL3500, CLX3600, and CL3800	91-042 
	Upgraded security Primus level restricted use, geographic exclusivity, and independent sidebar	Primus XP	6	S, T	20-762-XP CL3100, CL3300, CLX3300, and CL33900 20-739-XP CL3400, CL3500, CLX3600, and CL3800
Primus XP SL		7	R	91-720-XP CL3100, CL3300, CLX3300, and CL33900 91-708-XP CL3400, CL3500, CLX3600, and CL3800	91-742-XP
High security All Primus benefits plus added UL 437 physical security	Primus XP	6	S, T	20-562-XP CL3100, CL3300, CLX3300, and CL33900 20-539-XP CL3400, CL3500, CLX3600, and CL3800	20-519-XP
	Primus XP SL	7	R	-- 91-508-XP CL3400, CL3500, CLX3600, and CL3800	91-542-XP

Cylinders for use in competitive rim exit devices

To order specify: part#.finish.keyway Example: 20-021.626.T123 SL example: 91-575-XP.626.R123			Patent protected Everest 29 keyway families	Schlage keyways in rim cylinder with housing, cylinder ring, mounting plate with screws, and tailpiece	
Security	Key mechanism	Pins		Any manufacturer ¹	Sargent
Basic security	Check pin	6	S	20-022 horizontal tailpiece	XB11-789 20-022 with mounting holes for Sargent exit device
Enhanced security	Check pin	6	T	20-021 vertical tailpiece	
Restricted use	SL	7	R	91-075 horizontal tailpiece 91-074 vertical tailpiece	—
Upgraded security Primus level restricted	Primus XP	6	S, T	20-710-XP horizontal tailpiece 20-709-XP vertical tailpiece	XB11-790 20-710-XP with mounting holes for Sargent exit device
	Primus XP SL	7	R	91-775-XP horizontal tailpiece 91-774-XP vertical tailpiece	
High security UL 437 physical security	Primus XP	6	S, T	20-510-XP horizontal tailpiece 20-509-XP vertical tailpiece	—
	Primus XP SL	7	R	91-575-XP horizontal tailpiece 91-574-XP vertical tailpiece	—



Horizontal Tailpiece (No. 2 bar)



Vertical Tailpiece (No. 1 bar)

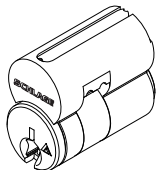

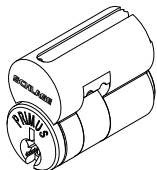
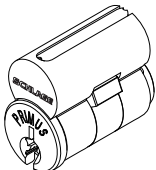
1. Confirm orientation of competitive rim exit tailpiece before ordering.

Mortise cylinders for Corbin Russwin® locksets

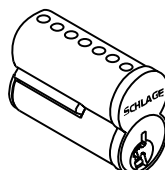
To order specify: part#.finish.length.keyway.cam Example: 20-001.626.118.S123.B520-732 SL example: 91-051.626.118.R123 (order SL cam as separate line item)			Patent protected Everest 29 keyway families	Schlage keyways in modular conventional cylinder with mortise housing, compression ring and spring	
Security	Key mechanism	Pins		Corbin Russwin Cylinder in housing	Compatible cam options
Basic security	Check pin	6	S	20-001 (Must specify cam)	B520-732 1 1/8", 1 3/8", 1 5/8"
	Check pin	6	T		B520-733 1 1/4", 1 1/2", 1 3/4"
Enhanced security Restricted use	SL	7	R	91-051 (Order cam separately)	B520-782 1 1/8", 1 3/8", 1 5/8" B520-783 1 1/4", 1 1/2", 1 3/4"
	Primus XP	6	S, T	20-700-XP (Must specify cam)	B520-732 1 1/8", 1 3/8", 1 5/8" B520-733 1 1/4", 1 1/2", 1 3/4"
Upgraded security Primus level restricted	Primus XP	7	R	91-751-XP (Order cam separately)	B520-782 1 1/8", 1 3/8", 1 5/8" B520-783 1 1/4", 1 1/2", 1 3/4"
	SL	7	R		
High security UL 437 physical security	Primus XP	6	S, T	20-500-XP (Must specify cam)	B520-732 1 1/8", 1 3/8", 1 5/8" B520-733 1 1/4", 1 1/2", 1 3/4"
	Primus XP	7	R	91-561-XP (Order cam separately)	B520-782 1 1/8", 1 3/8", 1 5/8" B520-783 1 1/4", 1 1/2", 1 3/4"

Note: 1 1/8" length standard. Optional lengths available in 1/8" (4mm) increments up to 1 3/4" (44mm).

Competitive interchangeable cores (LFIC) for cylindrical, mortise, rim exit devices, and deadbolt locks

To order specify: part#.finish.keyway Example: 47492854.626.T123			Patent protected Everest 29 keyway families	Schlage keyways in competitive LFIC formats	
Security	Key mechanism	Pins		Corbin Russwin ¹	Sargent ¹
Basic security	Check pin	6	S	47492854 	47492846 
Enhanced security Restricted use	Check pin	6	T		
Upgraded security Primus level restricted	Primus XP	6	S, T	47505697 	47505672 

1. Use existing lock tailpiece driver. IMPORTANT: Primus installation will require field modification of driver. NOTE: LFIC are the competitive equivalent of Schlage FSIC formats).

To order specify: part#.finish.keyway Example: 80-037.626.R123			Patent protected Everest 29 keyway families	Schlage keyway in combined SFIC format	
Security	Key mechanism	Pins		Any manufacturer ¹	
Enhanced security Restricted use	Check pin	7	R	80-037 	

1. Use existing lock tailpiece.

Keyway/cylinder type security levels

Keyway	Basic	Enhanced	Upgraded	High security
Everest 29 S	■ Standard		■ Primus XP	■ Primus UL 437
Everest 29 T		■ Restricted	■ Primus XP	■ Primus UL 437
Everest 29 R		■ Restricted	■ Primus XP (SL format)	■ Primus UL 437 (SL format)

Available keyway/cylinder format applications

Device type	Brand	Series	Conventional	LFIC ²	SFIC ³
Cylindrical (KIL) locks	Corbin Russwin	CL3100 ¹ , CL3300, CLX3300 ¹ , CL33900, CL3400, CL3500 ¹ , CL3600, and CL3800 ¹ Series levers	(SL)		
	Sargent	7 ¹ , 8, 10 ¹ , 10x ¹ , and 11 ¹ Line levers	(SL)		
Mortise locks	Corbin Russwin	All mortise	(SL)		
	Sargent	All mortise			
Rim exit devices	Any manufacturer	Vertical and horizontal tailpiece rim cylinder exits	(SL)		
	Corbin Russwin or Sargent	Any rim exit			

1. Use of a lock manufacturer's adapter may be needed for conventional cylinder use.
2. Primus installation will require field modification of existing LFIC tailpiece driver.
3. Use existing lock tailpiece.

Mortise and rim front housing finish options

605 Bright Brass	606 Satin Brass	609 Antique Brass	612 Satin Bronze	613 Oil Rubbed Bronze	619 Satin Nickel	622 Matte Black	625 Bright Chrome	626 Satin Chrome	629 Bright Stainless	630 Satin Stainless	643e Aged Bronze

Plug face finish options

606 Satin Brass	622 Matte Black	626 Satin Chrome	643e Aged Bronze

For more information, contact
or visit [commercial.schlage.com](https://www.commercial.schlage.com).

Note: Other manufacturers' registered trade names are for identification and reference only.

About Allegion

Allegion (NYSE: ALLE) is a global pioneer in seamless access, with leading brands like CISA®, Interflex®, LCN®, Schlage®, SimonsVoss® and Von Duprin®. Focusing on security around the door and adjacent areas, Allegion secures people and assets with a range of solutions for homes, businesses, schools and institutions.

For more, visit www.allegion.com

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