



Everest 29™

Patented key systems



Overview

The essential building blocks of a well protected Schlage® key system begins with Everest 29 keyways. These keyway families offer the greatest levels of versatility as part of a layered security plan and the greatest compatibility to existing Schlage and competitive locksets.

Best practices: Everest 29

Everest 29 is designed with both new construction and retrofit in mind. For new construction, you have the opportunity to define a full spectrum of layered security utilizing Everest 29, and Everest 29 Primus XP with and without the UL 437 option. For retrofit applications, Everest 29 is made to be integrated into many existing systems.

- Available formats: Conventional and FSIC (S and T families); Conventional SL, FSIC SL, and SFIC (R family)
- Compatible to legacy Everest keyways
- Cylinder formats available to fit an extensive list of competitor's locks
- Multiple key sections

Schlage holds the key to high security

In settings like schools, hospitals and universities, key systems are the foundation of a comprehensive, multi-level security management system. Everest 29™ delivers a higher level of security because it cannot be duplicated without authorization. Its distinctive design is based on creating a key like no other.

Proven strength

shear-strength tested to perform with the same toughness and reliability the Everest family is known for.

Distinctive bow

a larger, rounded key bow creates quick visual differentiation between Everest and Everest 29.

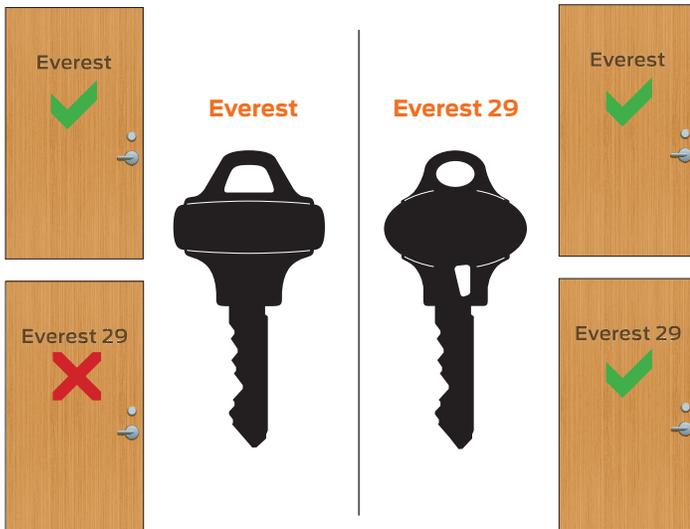


Everest 29 through-cut technology utilizes a unique process to create the patented Everest 29 undercut design.

Patent protection until 2029 thanks to a new undercut design that provides patent protection for Everest 29 keys until 2029.

Backward compatibility makes it simple to migrate your key system to Everest 29

Everest 29 keyway families are each backward compatible to specific Everest B, C and D keyway families making migration of an existing key system less complex. You can selectively upgrade cylinders in your facility to regain patent protection. In both Everest and Everest 29 cylinders, Primus XP cylinder upgrades can be applied where security is most critical.



Legacy Everest¹

Patent protected Everest 29



- Conventional SL, FSIC SL, and SFIC
- Restricted keyway
- Letter of authorization required



- Conventional and FSIC
- Open keyway
- Duplication through authorized dealers only



- Conventional and FSIC
- Restricted keyway
- Letter of authorization required

¹ Legacy Everest keyways are still available to order

² Everest 29 S123 is the default for Schlage commercial locks.

Everest 29 S145 is the default keyway for new master key systems.

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. Allegion had \$2.7 billion in revenue in 2020, and its security products are sold around the world. For more, visit www.allegion.com



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