The Right Lock for Every Application

Schlage L9000 Series

Our L9000 Series locks are ideal for use in schools, hospitals and factories, where the finest hardware must also deliver consistent, dependable operation and stand up to constant use and abuse.

Strength and Durability

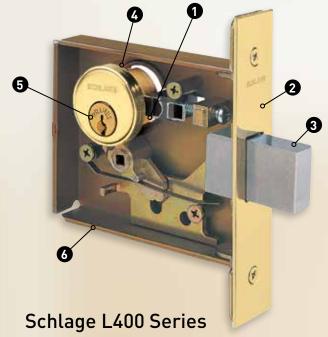
- 1. Fully wrapped heavy-gauge steel case protects against door edge attacks
- 2. All-metal zinc dichromate-plated working parts
- 3. Inside lock case protects electronic components
- 4. Two-piece anti-friction tongue reduces wear and tear
- Outside and inside trim thru-bolted together and through the door

Security Built In

- 6. Break-away spindle prevents unsecured failures and provides easy spindle replacement
- 7. Hub blocking plate protects lock against spindle manipulation
- 8. Spring-loaded fusible link provides fail secure mode in case of fire
- 9. Inside lever applied by screwless shank mountingno exposed trim mount screws

Adaptable To Your Application

- 10. Universal lock case ten functions in one case
- 11. Floating mounting tabs automatically adjust to fit a beveled door edge
- 12. Field-reversible handing without opening lock case
- 13. External spring cages allow for simple trim retrofit
- 14. Locking thumbturn on the inside of door visually shows when the door is locked and unlocked
- 15. Lever rotation in both directions (up and down) for ease of use
- 16. Independent lever rotation



Our L400 Series locks are designed for use as primary locks where no latching is required, such as restrooms and small doors to utility spaces. They also offer optimum security when used as auxiliary locks in other applications.

- 1. High-strength steel alloy cylinder retainer
- 2. Armored front in brass, bronze or stainless steel; adjustable for door bevel
- 3. 1" (25 mm) stainless steel throw deadbolt
- Deeper retainer groove in cylinder shell increases security against wrenching and pullout; all cylinders backward compatible
- 5. 6-pin Everest® cylinder with patented keys standard
- 6. Steel case and parts are corrosion resistant