



990 S

Sliding Door Lock

Legge's 990 S Sliding Door Mortice Lock has been designed specifically to meet the requirements of the Australasian market. The 990 S is ideally suited for commercial, industrial, institutional and government buildings, where durability and security are of major importance.

The 990 S has a high purity die cast zinc alloy case to provide rigidity and precision. Major internal components are made of either stainless steel or sintered steel/copper alloy to provide durability and strength.



Features

- Sliding door lock provides robust locking solutions for commercial applications.
- Standard lock suitable for doors 32mm to 50mm thick. Extended cylinders available to accommodate thicker doors
- A threaded pin is used for secure cylinder retention

Warranties	
Mechanical	30 years
Finish	allegion.co.nz/finisheswarranty

Specification guide

Function	Sub-function	Finish	Backset
Sliding door.....L9S	Sliding door lock.....S1 Double cylinder sliding deadlock.....S3 Lock-up shop sliding door deadlock.....S5 Exit sliding door deadlock.....S7 Sliding door privacy latch.....S33	Satin Chrome Plate.....S Special Finishes: Antique Bronze.....A Chrome Plate.....C Oil Rubbed Bronze.....ORB Polished Brass.....P Satin Black Chrome.....SBC Satin Brass.....SB Satin Black Unlacquered.....SBU	60mm.....standard

1. Function
Select the desired function e.g. Sliding door lock L9S
2. Sub-function
Select the required sub-function e.g. S1 Sliding door lock L9S1
3. Finish
Select the desired finish e.g. Satin chrome plate L9S1S

Finishes



ABZ

Antique Bronze



CP

Chrome Plate



ORB

Oil Rubbed
Bronze



PB

Polished Brass



SBC

Satin Black
Chrome



SB/SBU

Satin Brass/
Unlacquered



SCP

Satin Chrome
Plate

Testing and Compliance



Security:

Rated S8 and SL8 for physical security, SC7-SC8 for cylinder security and K6 for keying security



Corrosion:

Rated C7 for corrosion

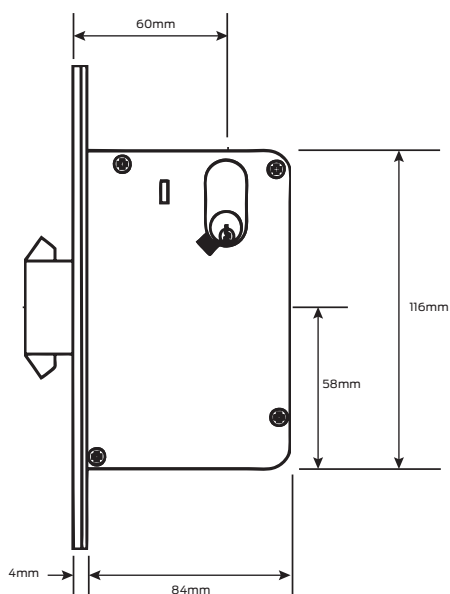


Durability:

Rated D8 for durability

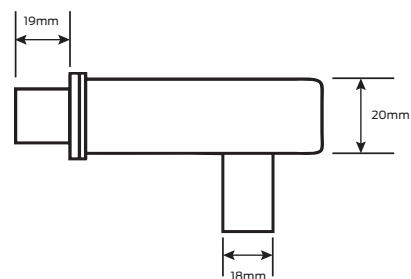
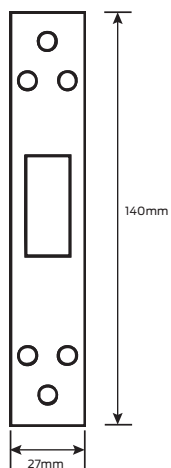
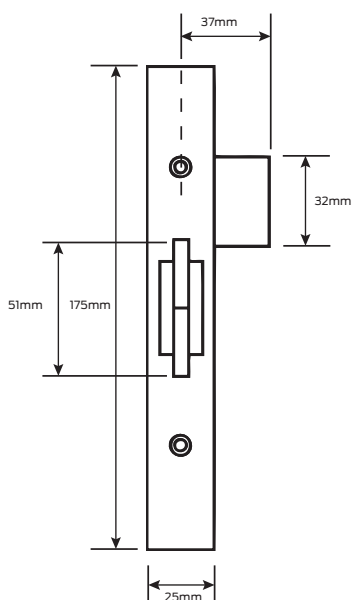
Legge 990 S Sliding Door Lock

- Claw bolt operated by key or turn



Specifications

Door type	Timber or metal
Door thickness	32mm to 50mm standard. Extended cylinders available to accommodate thick doors
Lock case / chassis	High purity zinc alloy
Outer forend	Stainless steel or brass
Inner forend	Stainless steel
Bolt	Sintered stainless steel claw bolt
Strike plate	Stainless steel or brass
Backsets	60mm
Key cylinder	C4 6 Pin keyway standard, Schlage C6 pin keyway optional, Schlage SR1 Restricted keyway optional, Schlage Everest Open & Restricted keyways optional



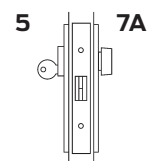
Legge 990 S Sliding Door Lock

Sub-function

Cams and adaptors

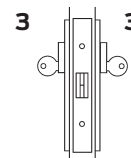
S1 - Sliding door lock

Outside: Key operates bolt
Inside: Turn operates bolt



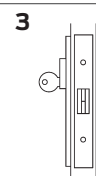
S3 - Double cylinder sliding door deadlock

Outside: Key operates bolt
Inside: Key operates bolt



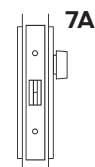
S5 - Lock-up shop sliding door deadlock

Outside: Key operates bolt



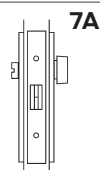
S7 - Exit sliding door deadlock

Inside: Turn operates bolt



S33 - Sliding door privacy latch

Outside: Emergency button operates bolt
Inside: Turn operates bolt



Legge 990 S Cams and Cam Adaptors

3



5



7A (with adaptor)

