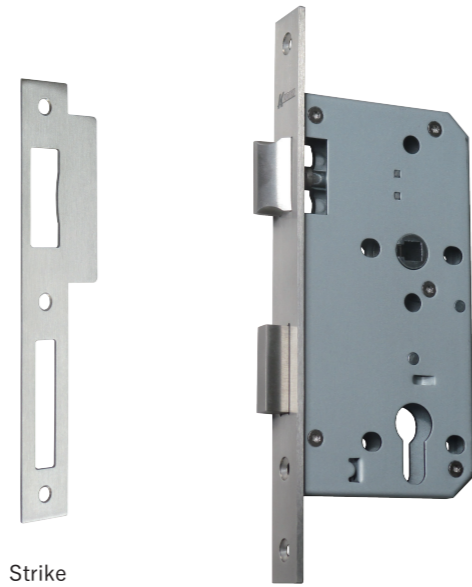## Mortice Locks

This mortice lock conforms to DIN18251 and EN12209:2003/AC2005. It can be used on fire rated door and the fire rated period is effective for more than 2 hours.

Material：〈Mortice〉Steel, Stainless
　　　　〈Strike〉Stainless
　　　　〈Strike Pocket〉Resin
Backset：60mm
Durability Testing：500,000 times
Specification: EN12209, DIN18251

Mortice Lock

Product No.	Specification
500-010	Sash lock
500-011	Night latch lock
500-012	Deadlock
500-013	Passage lock
500-014	Privacy lock
500-015	Classroom lock
500-016	Roller lock

Screw included：
　4.8×25 Flat head tapping screw 2pcs
　4×16 Flat head tapping screw 3pcs
Parts included：
　Mortice Lock 1pcs
　Assembly screws 1set
　Strike 1pcs
　Strike Pocket 1pcs

Strike

Sash Lock
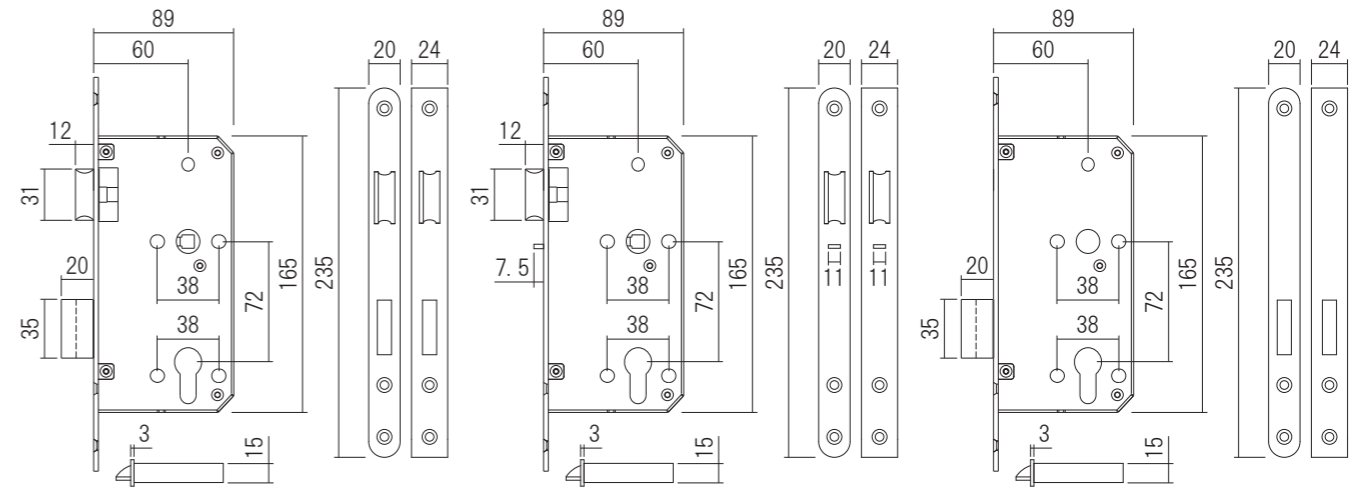
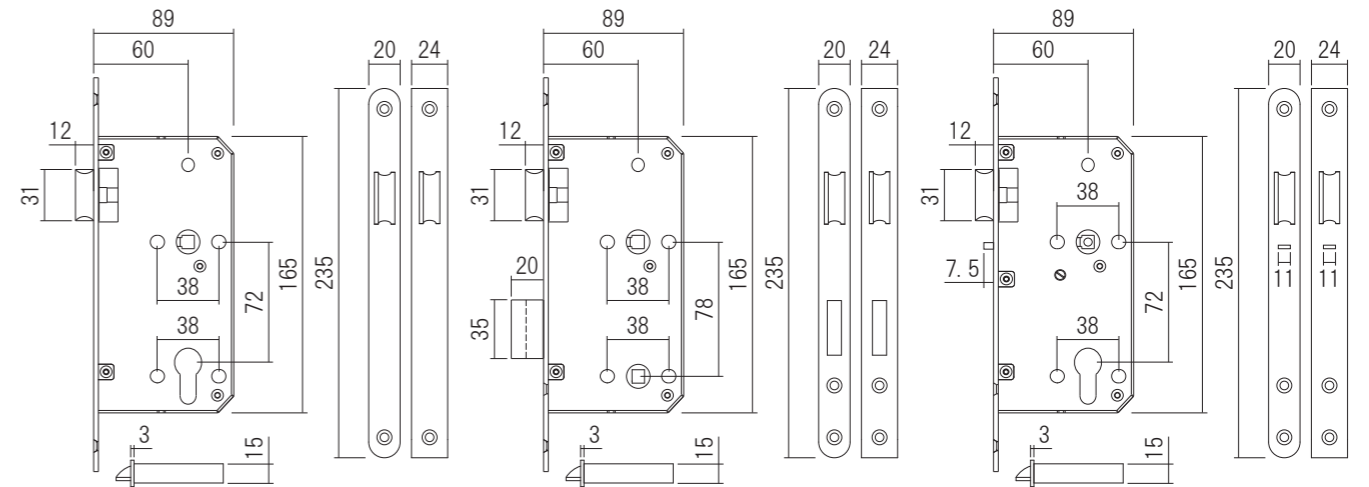Night latch lock　　Deadlock　　Passage lock　　Privacy lock　　Classroom lock　　Roller lock

Sash lock　A locking mechanism with a built in latch bolt operated by lever handle or key and deadbolt operated by key.
(A lock with emergency specification allows the latch bolt and deadbolt to be operated by interior lever handle.)

Night latch lock　A locking mechanism with a built in latch bolt operated from interior lever handle and exterior key or thumb turn.
(A lock with anti poke specification is impossible to be opened from the outside once the door's closed.)

Deadlock　A locking mechanism with a built in deadbolt operated by a key or thumb turn.

Passage lock　A locking mechanism with a built in latch bolt operated by both interior and exterior lever handle.

Privacy lock　A locking mechanism with a built in latch bolt operated from both interior and exterior lever handle, and dead bolt operated by thumb turn or certain tools.

Classroom lock　A locking mechanism with a built in latch bolt operated from interior lever handle and exterior key. The exterior lever handle is ineffective.

Roller lock　A locking mechanism with a built in roller latch and the deadbolt is operated by the key or thumb turn.
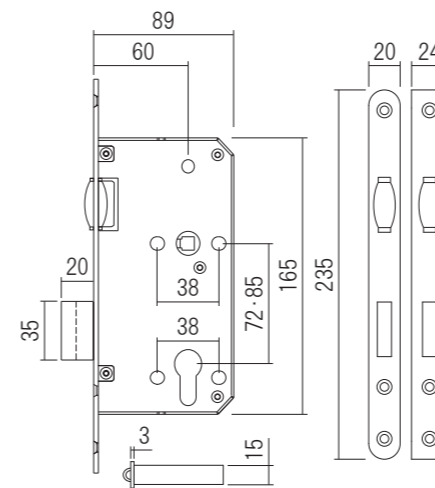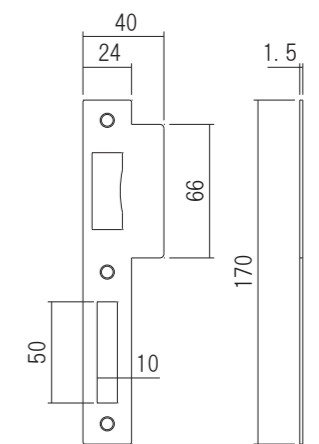
Sash lock

Night latch lock

Deadlock

Passage lock

Privacy lock

Classroom lock

Roller lock

Strike