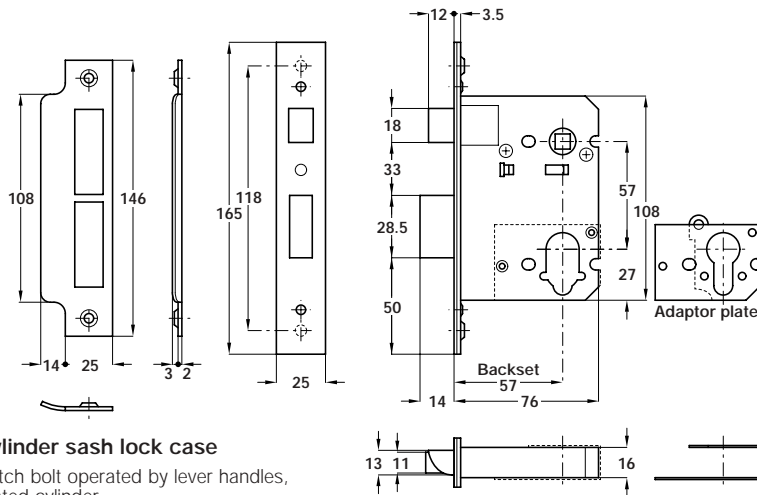


- All standard locks comply with BS 4591/1995 and BS 5872/1995. All standard locks and lock cases have adjustable spine tension
- Order Euro profile cylinders separately, shown on pages 53-60
- Rebate sets for these locks are shown on page 14



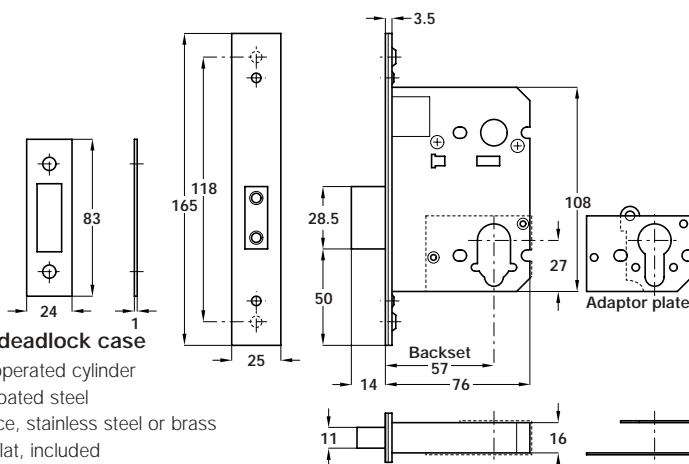
A Mortice cylinder sash lock case

- **Operation:** Latch bolt operated by lever handles, deadbolt operated cylinder
- **Case:** Black powder coated steel
- **Forend:** Square, 2 piece, stainless steel or brass
- **Strike plate:** Square, flat, included
- **Latchbolt:** Brass, reversible
- **Deadbolt:** Brass, 14 mm single throw
- **Cylinder:** Profile using adaptor plate included or oval - all types
- **Follower:** 8 mm adjustable spring tension
- Holed for bolt through furniture at 38 mm centres
- Fixing screws included

Finish	Cat. No.
Satin stainless steel	911.03.350
Polished brass	911.03.349

Packing: 1 pc

- The **adjustable spring tensioner** enables the spring tension on the follower within the lock case to be adjusted to suit the weight of the lever furniture being fitted. Tension can be increased to support heavy levers, or reduced to suit light levers, especially useful for children, elderly or disabled people
- The feature is particularly useful in heavy traffic areas, where the common problem of drooping levers due to high levels of use can be overcome with a simple turn of a screwdriver, extending the life of the lock
- Only requires a lever depression of 35° to fully retract latch bolt



B Mortice cylinder deadlock case

- **Operation:** Deadbolt operated cylinder
- **Case:** Black powder coated steel
- **Forend:** Square, 2 piece, stainless steel or brass
- **Strike plate:** Square, flat, included
- **Deadbolt:** Brass, hardened steel rollers, 14 mm single throw
- **Cylinder:** Profile using adaptor plate included or oval - all types
- Holed for bolt through furniture at 38 mm centres
- Fixing screws included

Finish	Cat. No.
Polished brass	911.22.322
Satin stainless steel	911.22.323

Packing: 1 pc

Re-instated

We reserve the right to alter specifications without notice.

Dimensions in mm