

Commercial Mortice Locks

3570 Series Standard Backset



1. Hub Selection

A patent protected cam operated hub setting mechanism accessible through the lock body from the outside.

2. Latch Bolt

Reversible for both left and right hand doors opening in or opening out without disassembly.

Standard deadlatch configuration, except for passage latch function.

Separate auxiliary bolt moves into lock case simultaneously with latch bolt.

Bolt – stainless steel fire rated to 4 hours as standard. Electric strike compatible.

3. Strike

Universal stainless steel strike suitable for 4 hour fire rating applications.

4. Door Thickness

Standard applications 32 to 50mm.

5. Backsets

60mm standard, 89mm and 127mm available.

6. Cylinder/Adaptor Retention

Patented “Slip Pin” Cylinder/Adaptor fixing method, which allows attachment to the case by inserting a non-threaded cylindrical pin through the front of the lock case.

7. Multi-Function Lock

Lock is designed to significantly reduce stock line items.

8. Case Assembly

High purity zinc alloy case and backplate.

9. Cylinder Assembly

Five pin tumbler mechanism. Standard Lockwood oval shaped, brass cylinders and brass barrels.

10. Kick-Off Selection

A removable screw mechanism selects kick-off (screw fitted) or no kick-off (screw removed).

11. Faceplate

Stainless steel faceplate supplied in square end (standard) and optional round end.

