

Front and back mechanical code lock, heavy duty



- > For use with internal or external doors
- > Heavy duty mechanism
- > Suitable for 35-60 mm door thickness
- > Lever handle lock for doors hung on the left or right
- > Version for use with existing mortice latch or lock:

With either a fixing hole 22 mm below the spindle follower or two horizontal holes either side of the spindle follower (38 mm centres)

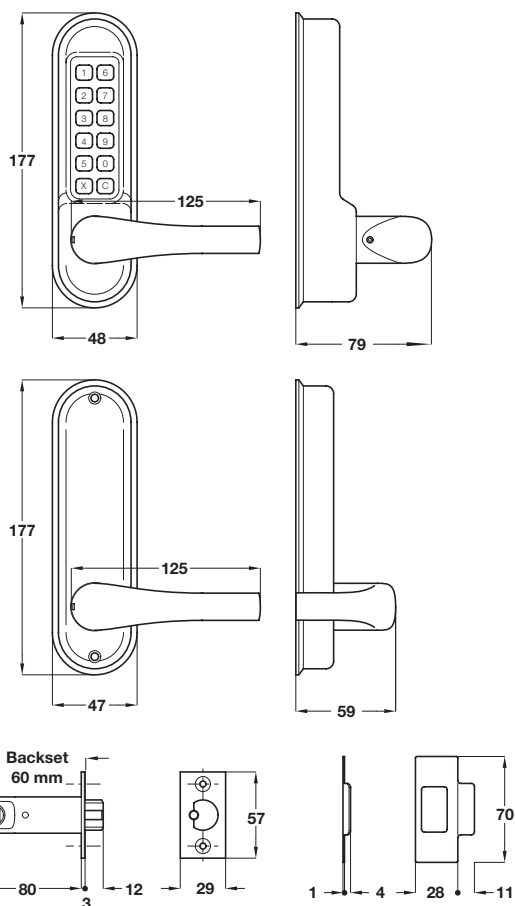
When using front and back plates only, please test your selected lock-case to ensure that the latch retracts fully from the code side without too much resistance. Some lock-cases have a heavily sprung latch follower which can defeat the clutch on this lock

Includes:

 - 1x mechanical front access device
 - 1x internal handle on plate
 - 1x 2 part 8 mm spring loaded spindle
- > Version with tubular mortice latch included:

Includes:

 - 1x mechanical front access device
 - 1x internal handle on plate
 - 1x tubular mortice latch, 60 mm backset
 - 1x strike plate
 - 2x spindles
- > Lifetime warranty (terms and conditions apply)
- > Brushed steel
- > Order qty: 1 pc



Note: Other backset options are available - information available on request



Codelock fire door kit, shown on page **5.130**, can be fitted to latch locks for 30 or 60 minute fire doors. Tested in accordance with BS EN 1634-1:2008



Code chamber requires that the lever is rotated 45° to re-set the lock for the next user code

Life Time
Warranty

Fixings
included

Version

Cat. No.

For existing mortice latch or lock

912.06.806



With tubular mortice latch

912.06.807



Most of the products you will find in this catalogue are available within 24 hours. However, to be able to offer the breadth of range in our collection, a small number of products have a longer lead time that is typically around 14 days. Please call 0800 171 2909 for an accurate delivery date when you see this symbol.

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