



# KL1000 RFID - Installation Instructions

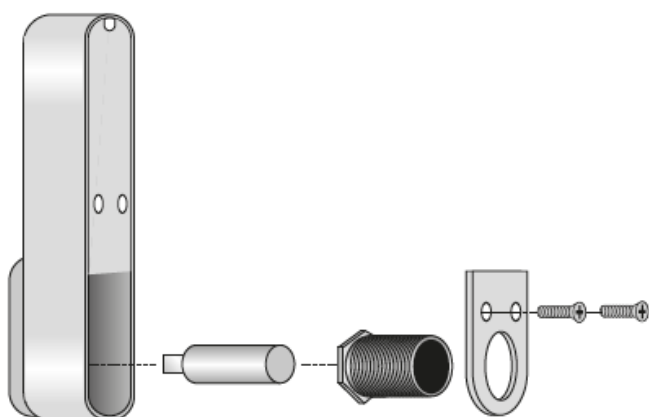


## Special Notes

Please read carefully:

- Before installing the lock, familiarise yourself with the operation and programming instructions. **Your lock will require battery load and installation.**
- Your KitLock is supplied ready to fit to doors up to 19mm (3/4") thick. For doors between 19mm (3/4") and 25mm (1") thick, you will need to install the 28.5mm (1 1/8") spare spindle (see below). A 12mm (1/2") spindle is also included for sheet metal doors (see below).

1. Remove the lower 2 fixing screws
2. Remove cover plate, spindle and threaded shaft
3. Replace with spare spindle and threaded shaft
4. Replace cover plate



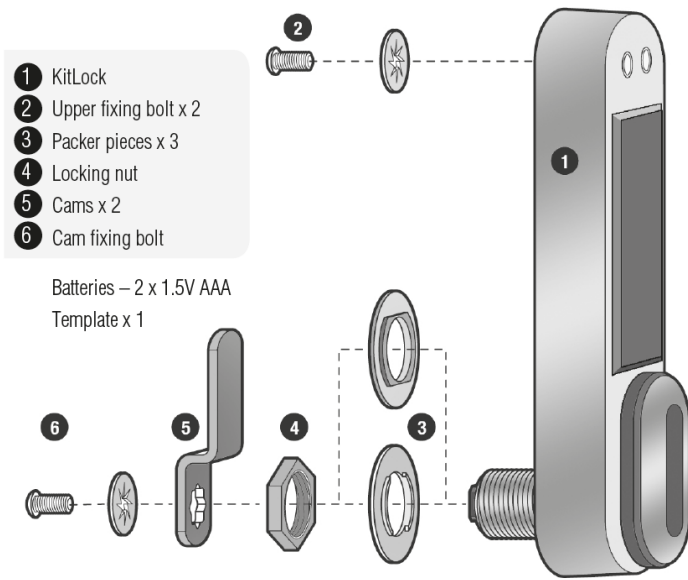
## Fitting Instructions

The KitLock can be fitted to:

- ▲ Cabinets, cupboards and lockers etc as a direct replacement for existing cam locks

A Cabinets, cupboards and lockers etc as a direct replacement for existing cam locks

B It can also be fitted easily to cupboards and cabinets that do not have an existing locking device.



## Installation Guide

### Important - Before Installation

Initialise the lock before proceeding - see the Programming and Operating Instructions.

### A - Replace existing cam lock with KitLock

1. Remove existing cam lock
2. Place the 16mm (5/8") template hole over the hole left by the cam lock and mark the upper fixing hole.
3. Drill the 6mm (1/4") fixing hole.
4. Fit the KitLock to the door by passing the spindle through the 16mm (5/8") hole.
5. If required, from the inside of the door, pass either of the packing pieces over the spindle to centralise the lock.
6. Now secure the lock by threading the large nut onto the spindle.
7. Fit one of the upper fixing bolts to suit your door thickness.
8. Tighten the lower fixing nut and upper bolt.
9. Select the cam which suits your door and frame and attach it to the square shaft at the end of the spindle.
10. Now check the operation of the lock.

### B - New Installation

1. Place template on door and mark upper 6mm (1/4") hole and lower 16mm (5/8") hole.

**Important Note:** Before drilling fixing holes, please ensure the position of the KitLock when fitted will allow enough clearance for selected cam to work.

2. Drill both fixing holes.

3. Continue installation from step 4 to 11, above.

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