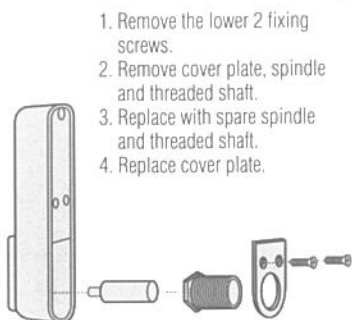


Please read carefully:

- Before installing the lock, load the batteries and familiarise yourself with the operation and programming.
- The handle will not turn until you enter the factory default Master Code 11335577 or the User Code 2244.
- Please see programming guide to set your own codes.
- Your KitLock is supplied ready to fit to doors up to 19mm ($\frac{3}{4}$ " thick. For doors between 19mm ($\frac{3}{4}$ " and 25mm (1") thick, you will need to install the 28.5mm (1 $\frac{1}{8}$ ") spare spindle (see below). A 9mm ($\frac{3}{8}$ ") 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.

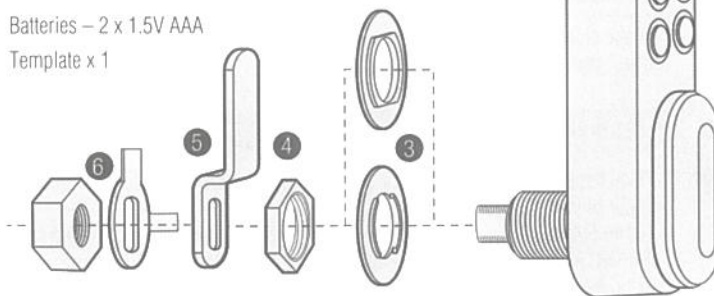
The KitLock can be fitted to:

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

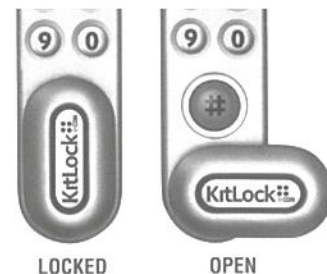
B It can also be fitted easily to cupboards and cabinets that do not have an existing locking device.

- 1 KitLock
- 2 Upper fixing bolts x 2
- 3 Packer pieces x 3
- 4 Locking nut
- 5 Cams x 2
- 6 Cam fixing nut and locking washer

Batteries – 2 x 1.5V AAA
Template x 1



Please see installation guide on reverse

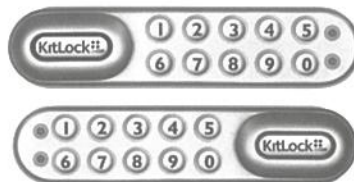


LOCKED

OPEN



KL1000 can be supplied vertically, left or right hand horizontal.



INSTALLATION GUIDE

A Replace existing cam lock with KitLock

- | | |
|---|--|
| Step 1 Remove existing cam lock. | Step 8 Select and fit cam using the fixing nut and locking washer. Lock nut in place by folding over washer tabs. |
| Step 2 Place the 16mm ($\frac{5}{8}$ ") template hole over the hole left by the cam lock and mark the upper fixing hole. | Step 9 Now check the operation of the lock using the factory User Code 2244. |
| Step 3 Drill the 6mm ($\frac{1}{4}$ ") upper fixing hole. | Step 10 If the lock is functioning correctly, CHANGE THE DEFAULT MASTER CODE 11335577 and DEFAULT USER CODE 2244 and program the lock using the programming and operating instructions enclosed. |
| Step 4 Fit the KitLock to the door by passing the spindle through the 16mm ($\frac{5}{8}$ ") hole. | |
| Step 5 If required, from the inside of the door, pass either of the packing pieces over the spindle to centralise the lock. | |
| Step 6 Now secure the lock by threading the large nut onto the spindle. | |
| Step 7 Fit one of the upper fixing bolts to suit your door thickness. | |

B New Installation

- | | |
|--|--|
| Step 1 Place template on door and mark upper 6mm ($\frac{1}{4}$ ") hole and lower 16mm ($\frac{5}{8}$ ") 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. | Step 2 Drill both fixing holes. |
| | Step 3 Continue installation from step 4 to 10, above. |

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KL1000
Installation
Instruction

Kit-Lock
Coded Locker Solution