



KL1200 - Vertical installation Instructions



Special Notes

Please read carefully:

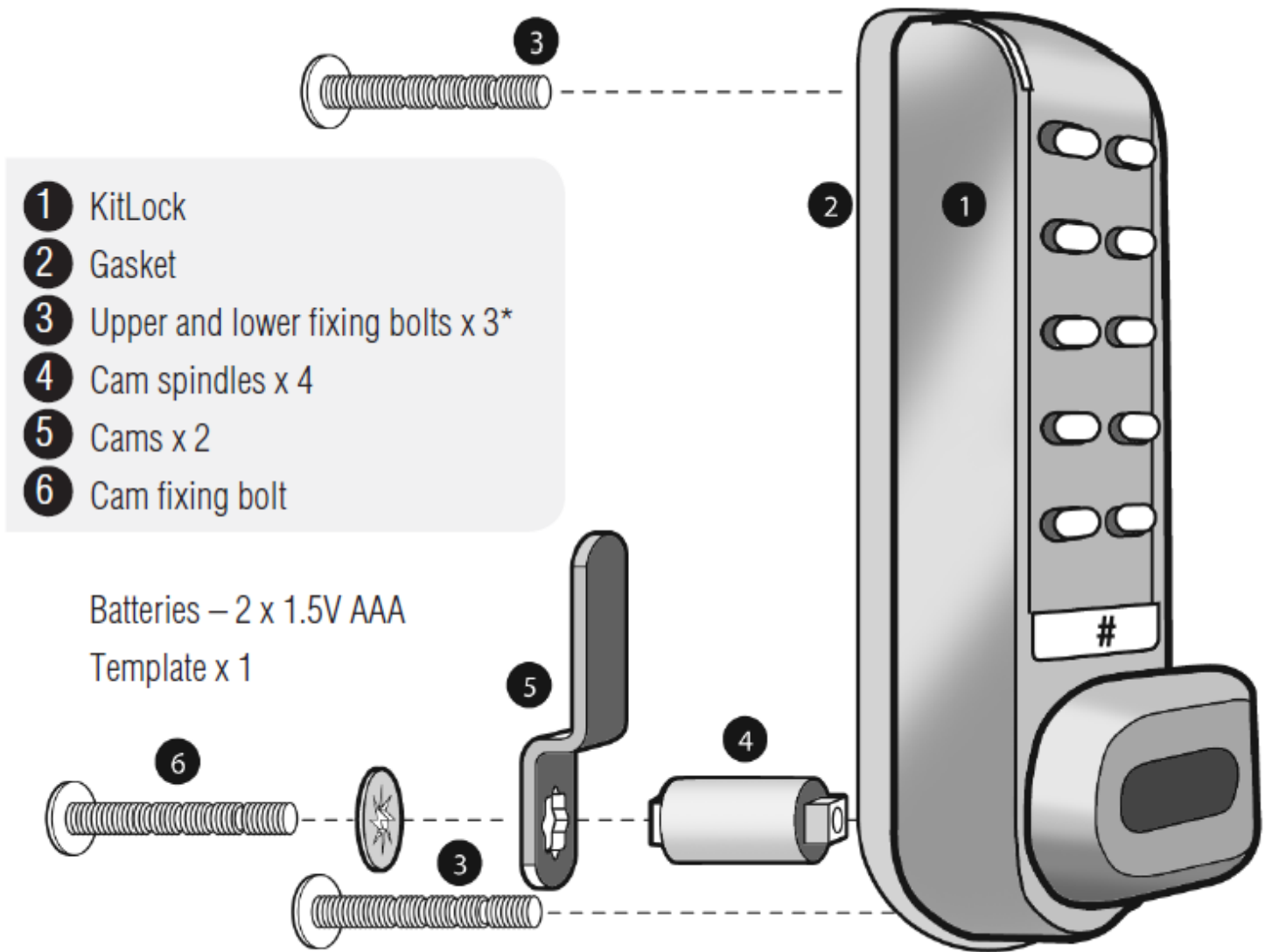
- Before installing the lock, load the batteries and familiarise yourself with the operation and programming.
- The handle will not turn until you enter the factory default Master Code 11 33 55 77 or the User Code 22 44.
- Please see Programming Guide to set your new Master and User Codes and to set different functions on lock if required.

Fitting Instructions

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 Gasket
- 3 Upper and lower fixing bolts x 3*
- 4 Cam spindles x 4
- 5 Cams x 2
- 6 Cam fixing bolt

Batteries – 2 x 1.5V AAA
 Template x 1

*1 spare fixing bolt provided

Please see installation guide on reverse



Installation Guide

A. Replace existing cam lock with KitLock

Step 1

Remove existing cam lock.

Step 2

Place the 16mm (5/8") template hole over the hole left by the cam lock and mark the upper and lower fixing holes.

Step 3

Drill the two 6mm (1/4") fixing holes.

Step 4

Fit lock to door with gasket in place using fixing bolts. Cut bolts to correct length. Crimp several times with the cutting jaws of pliers, the surplus end should break off quite easily. Measured from beneath the bolt head, the length should be the door thickness, plus approx 12mm (1/2").

Step 5

From the inside of the door select and fit appropriate spindle and cam using fixing bolt. Cut bolt to suit length of spindle plus approx 10mm (3/8").

Step 6

Before closing the door check the operation of the lock with Master and User Code.

Step 7

If not changed already CHANGE FACTORY SET MASTER AND USER CODE NOW!

B. New Installation

Step 1

Place template on door and mark upper and lower 6mm (1/4") fixing holes and 16mm (5/8") spindle 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 all three fixing holes.

Step 3

Continue installation from step 4 to 7 from the Installation Guide section A).

