

# KL15

Installation and Operating Instructions  
Public Function

**KitLock**  
by CodeLocks

## SPECIAL NOTES

Please read carefully:

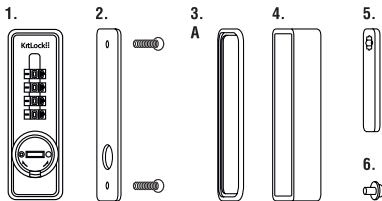
- Before installing the lock, familiarise yourself with the installation and operating instructions.
- The factory preset combination is 0-0-0-0.
- Your KitLock is supplied ready to fit to doors up to 22mm ( $\frac{7}{8}$ " ) thick.
- Select the correct back plate to suit the door thickness.

## INSTALLATION GUIDE

The KL15 can be fitted flush into a 20mm x 83mm ( $\frac{3}{4}$ " x  $\frac{3}{4}$ " ) hole, or surface mounted, either for a new install or to replace an existing mechanical cam lock.

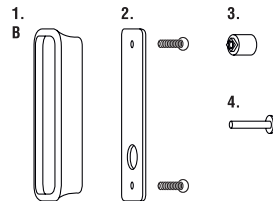
### A Flush Fixing Pack

- |                                |                        |
|--------------------------------|------------------------|
| 1 KitLock                      | 4 Back Trim Plate      |
| 2 Fixing Plate with 2 x screws | 5 Straight Cam x 1     |
| 3 Surface Trim Plate A         | 6 Cam Fixing Screw x 1 |



### B Surface Mount Fixing Pack

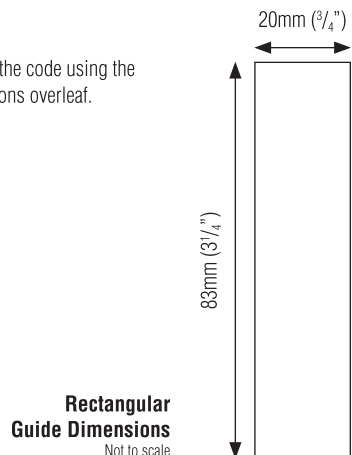
- |                                |                        |
|--------------------------------|------------------------|
| 1 Surface Trim Plate B         | 4 Cam Fixing Screw x 1 |
| 2 Fixing Plate with 2 x screws |                        |
| 3 Spindle Extension            |                        |



## FLUSH INSTALLATION

- 1 Mark a position at a suitable distance from the door edge, ensuring enough clearance for the cam to work.
- 2 Mark a rectangular guide 20mm x 83mm ( $\frac{3}{4}$ " x  $\frac{3}{4}$ " ) to suit the chosen orientation.
- 3 Drill inside the four corners, then using a hacksaw or jigsaw, cut from the hole to hole to create the rectangle.
- 4 Hold the lock in place and secure with the correct back plate for the door thickness, using the 2 fixing screws supplied.
- 5 Fit cam and secure with cam fixing screw.
- 6 Now check the operation of the lock using the factory preset combination 0-0-0-0.

- 7 Change the code using the instructions overleaf.



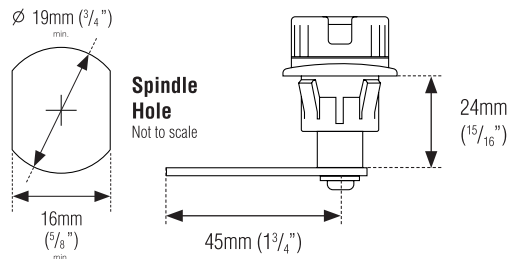
## SURFACE MOUNT INSTALLATION

### A - Replace Existing Cam Lock

- Using fixing plate A as a guide, place the 16mm ( $\frac{5}{8}$ " ) hole over the hole left after removing the cam lock, and mark the upper and lower fixing holes.
- Drill the two 4mm ( $\frac{3}{16}$ " ) fixing holes.
- Ensure the surface fit trim plate B is in place, then fit lock to the door using appropriate length fixing bolts.
- Select and fit appropriate spindle and cam with correct length fixing bolt.
- Before closing the door check the operation of the lock with the User Code. Now check that the cam engages with the frame without bind or too much free play.
- If not changed already, change the User Code.

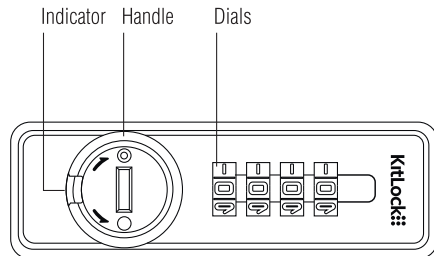
### B - New Installation

- Mark a position at a suitable distance from the door edge, ensuring enough clearance for the cam to work.
- Place the fixing plate on the door and mark upper and lower 4mm ( $\frac{3}{16}$ " ) fixing holes and 16mm ( $\frac{5}{8}$ " ) spindle hole.
- Drill all three fixing holes. Continue installation from step 4 to 7 from section A.



## USING THE LOCK

- When the indicator is in the open position, set your desired code combination.
- Place your items in the cabinet. Close the door and rotate the handle to the locked position, remembering your code.
- Scramble the dials to lock the lock.
- To reopen the cabinet, turn the dials to your chosen code and rotate the handle to the open position. The lock is now unlocked, ready for the next user.



## FINDING THE CODE

**Note** This function requires the Master Key (sold separately). This method should only be used to open the lock in an emergency, or when the User Code has been forgotten.

- When the indicator is in the locked position, insert the Master Key and turn 90 degrees clockwise.
- Holding the Master Key firmly in place, rotate each dial until it stops. You will feel a click as each code number is found.
- Turn the Master Key 90 degrees counterclockwise when all four code numbers have been found. Make a note of the combination and ensure it unlocks the lock. You can now reset, or continue to use, the found combination.

