

LOCK REMOVAL AND FITTING

Cabinets with Hydraulic Self-Close Mechanism

To gain access to the lock fixings, firstly identify which of the two inner door cover types described below applies to your cabinet.

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| <p>Type (a), held in place by 4-8 nuts or screws fitted inboard of the outer edges of the door. This type of cover requires complete removal.</p> <p>Type (b), held in place by 3-4 screws fitted at the top and bottom edges of the door. This type of cover does not require complete removal.</p> |
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If a second Keymanager board is fitted to the door of a Type (a), this must first be partially dismantled then removed.

A second Keymanager board fitted to a Type (b) door can remain in place without being disturbed.

Removing inner cover Type (a) (& Keymanager board, if fitted):
Using the Anti-tamper key provided, remove the board's stainless steel top rail, then slide up and remove the top three peg tracks. Refit the top rail without fully tightening the screws. By sliding the remaining peg tracks up or down, the board-frame's fixings will be revealed. When these and the door cover's fixing nuts have been removed, the whole assembly can be released from the door.

Providing lock access behind inner cover, Type (b):

Removing the screws across the top and bottom edges of the door allows the inner cover to pivot clear of the door - complete with the Keymanager board, if fitted.

Lock Removal:

There are two lock fixings, being either screws or nuts. The lower one may be partially concealed behind the latch shroud (if fitted). The upper fixing is just above the latch. When these have been removed, the lock can be replaced or re-coded as required. (see "Changing Push-Button Lock Codes" instruction sheet).

Lock Fitting:

When fitting the lock to the door, insert the correct code, then turn the handle slightly **anti-clockwise** (on the most common left-to-right opening door). This will ensure that the activation bar (arrowed, Fig. 2) lies in the correct horizontal position for entering the latch.

