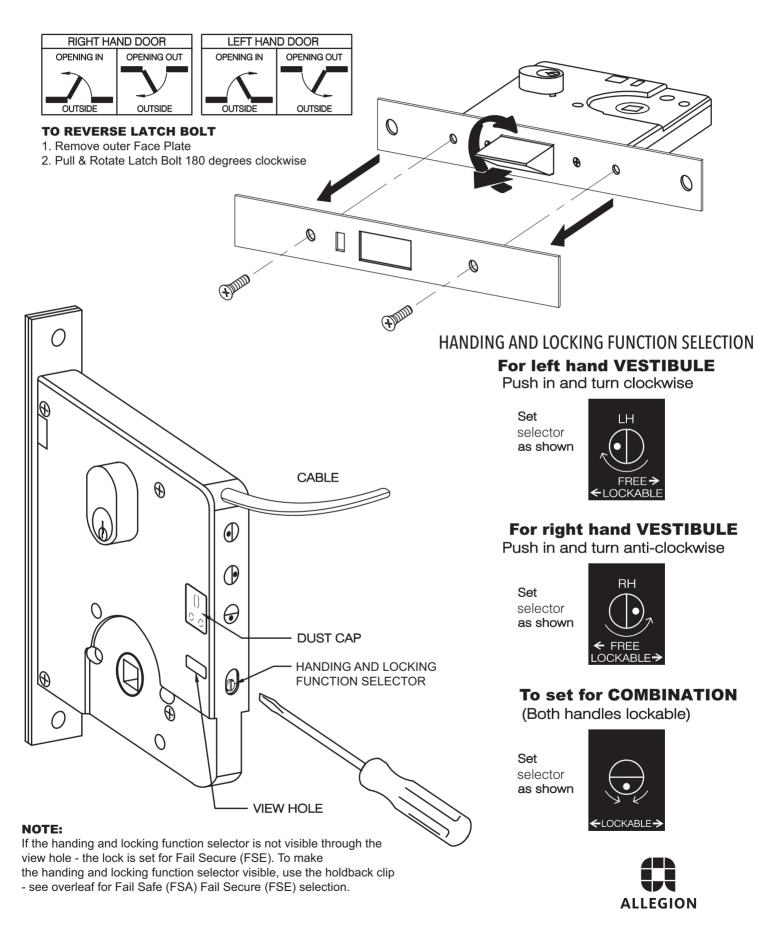
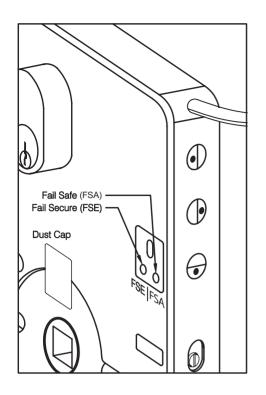
## FEL990 Series Electric Mortice Lock Installation Instructions



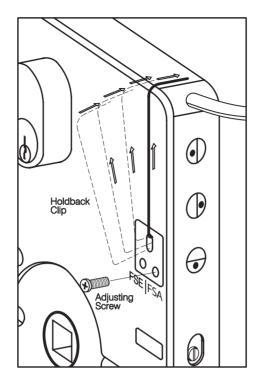


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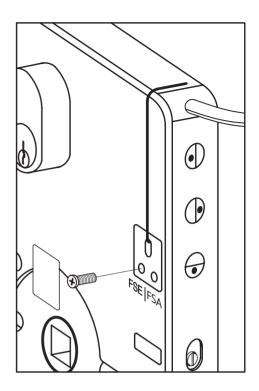
## FAIL SAFE (FSA) / FAIL SECURE (FSE) SELECTION



Check that the Fail Safe (FSA) / Fail Secure (FSE) function is set to your requirements by first removing the dust cap. The correct FSA/FSE function must be set before setting the vestibule / combination handing function - see detail.

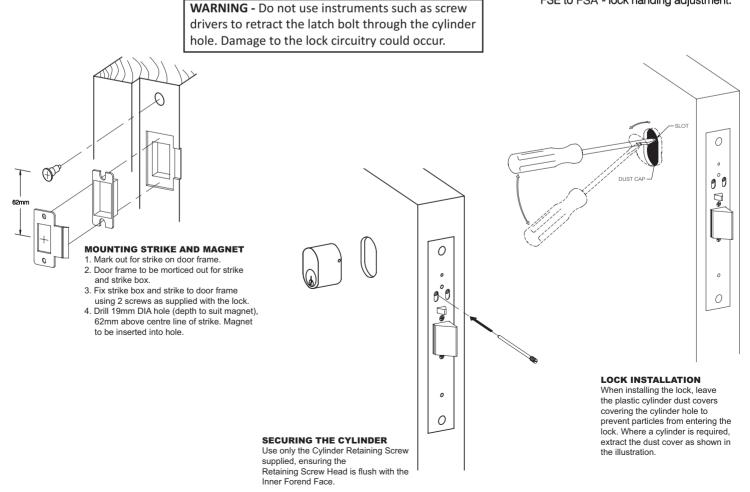


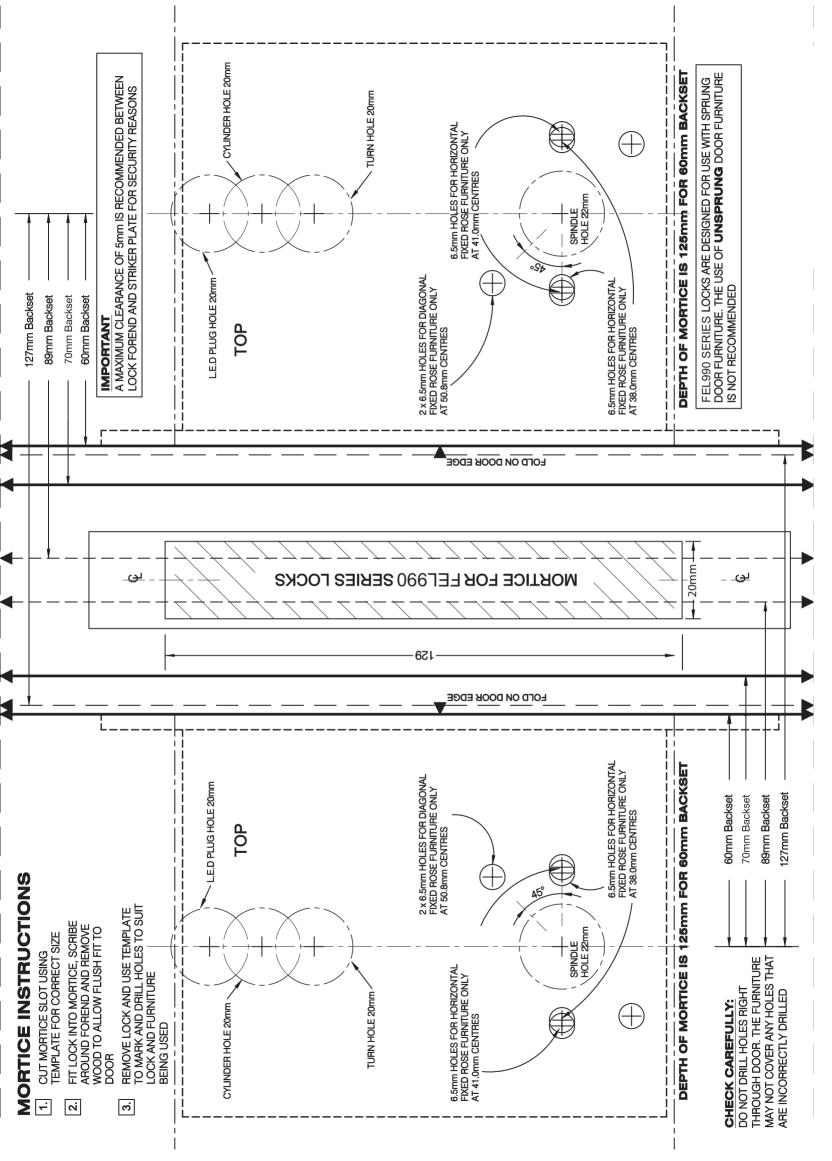
To adjust FSA to FSE, unscrew the adjusting screw and using the FSA / FSE handing holdback clip position the sharp right-angled wire into the lock cap holdback slot and gently pull back the FSA | FSE mechanism to the end of the slot and position the opposite (radius) end of the holdback clip over the lock case.

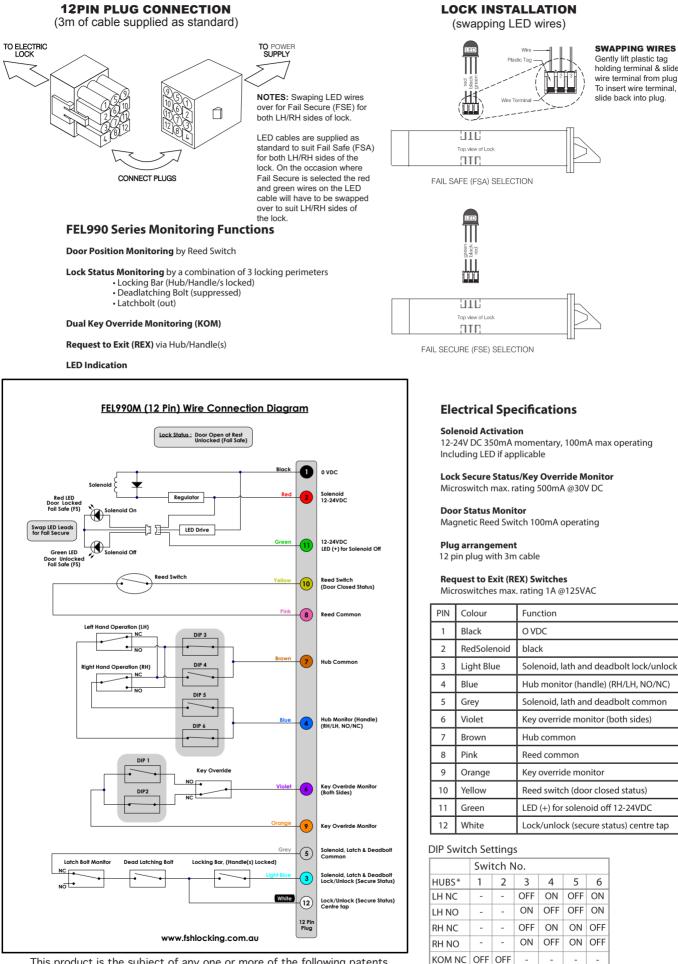


The FSE adjusting screw position is now exposed. Lightly nip the adjusting screw into its new FSE position. Adjust the vestibule / combination handing function to your requirements following the instructions on the back of the lock case - see detail. Unclip the FSA / FSE handing holdback clip and replace the dust cap.FSA / FSE - lock handing function adjustment is now complete.

Reverse the sequence of operations to adjust FSE to FSA - lock handing adjustment.







This product is the subject of any one or more of the following patents, NZ299577, AU717917, NZ529951, NZ535262, NZ534706, NZ534938, NZ537284, NZ534626,



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KOM NO

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\*Hub monitoring is exit side only

Electromechanical Locking VERSION ac.mob 09.16

## SWAPPING WIRES

holding terminal & slide wire terminal from plug. To insert wire terminal,