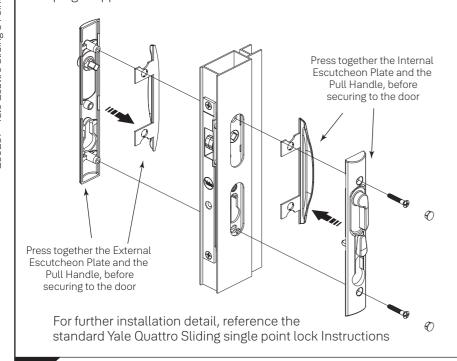


After ascertaining the handing configuration required, simply press the desired handle plates together and install the operating levers and external restrictor plate as required. Then secure the furniture plates to the door section using the two 25mm screws & plugs supplied.



Installation of Top Auxilary Lock

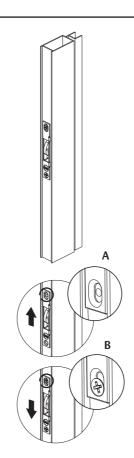
Step A Ensure the lock is in the "Secure" (Deadlock) position. Gently push the top lock until it stops.

Drill a Ø3mm hole in the centre of the slot, and loosely fit the first fixing screw.

Step B Push the lock towards the top of the door, tighten the first screw.

Check the beak position as per Step 5. Unlock and lock the main lock to check operation.

Ensure the lock is in the "Secure" (Deadlock) position, drill and fasten the second screw.



Mounting the Striker

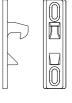
With the strikers inserted in the main lock body, and the top and bottom locks, either mark the position on the outside of the jamb or remove the backing from the tape and allow the strikers to stick to the frame. Remove strikers from locks.





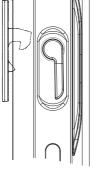
Use larger strikers on Top and Bottom locks

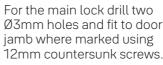




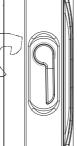


Adjust striker to correct





position and then tighten screws. For timber jambs, use longer 10g screws provided. Repeat the process with the top and bottom strikers using the 8g screws provided.



















Installation of Bottom Auxiliary Lock

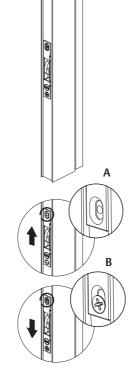
Step A Ensure the lock is in the "Secure" (Deadlock) position. Gently push the bottom lock until it stops.

Drill a Ø3mm hole in the centre of the slot, and loosely fit the first fixing screw.

Step B Push the lock towards the bottom of the door, tighten the first screw.

Check the beak position as per Step 5. Unlock and lock the main lock to check operation.

Ensure the lock is in the "Secure" (Deadlock) position, drill and fasten the second screw.





Press here

with screwdriver

For correct function, the beak should remain secure when pressure is applied in deadlocked state.

To check correct function, deadlock the door and apply downwards pressure with a screw driver, in position shown. If the beak releases, the lock is now out of sync. Re-sychronise the lock and adjust the lock slightly downwards. Deadlock, and repeat test until the beak is secure.