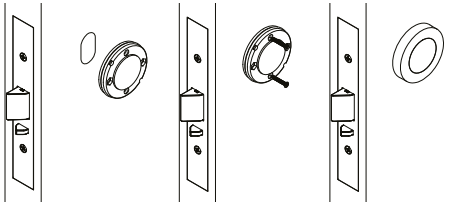
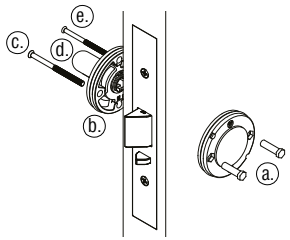
B0001

1. Use B0001 to cover existing holes (eg cylinder hole not used). Remove rose cover and fix with the 2x fixing screws provided.

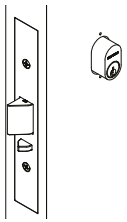


2. B0001 in conjunction with single side lever and mortice lock setup. Remove rose covers ready for installation **(a.)** Horizontally insert the fixing cap nuts into B0001 **(b.)** Insert spindle into mortice lock and spring into lever and compress against the door **(c.)** Insert only 1 fixing screw through the leverset and door. Lightly fix to the external fixing cap nut. **(d.)** Rotate the lever to provide access for the 2nd fixing. **(e.)** Insert the 2nd fixing screw through the lever and door and lightly fasten fixing screw. Check lever is horizontal before firmly tightening both fixing screws.

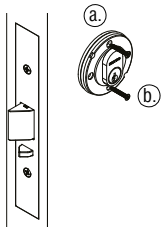


B0002

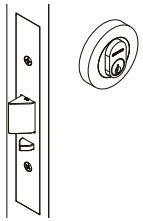
1. Use the template provided with Mortice Lock. Fold template on door edge with centre line at the desired height. Drill 2x 2mm pilot holes and 2x 20mm holes and chisel/cut away the remaining sections to form cylinder hole. Install mortice lock and cylinder.



2. (a.) Place B0002 escutcheon over the cylinder and **(b.)** fix with the 2x fixing screws provided.



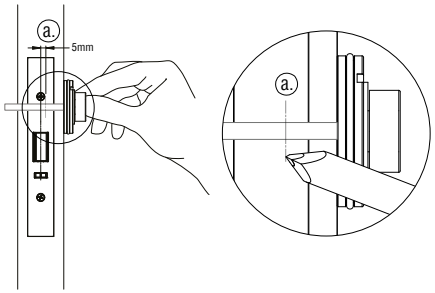
3. Attach rose cover and push to secure. For square rose covers, ensure the notch in the back of the cover lines up with the groove in the rose plate.



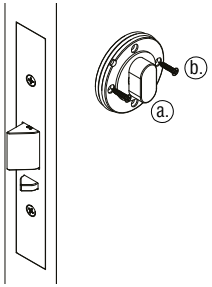
B0003

1. Use the template provided with Mortice Lock. Fold template on door edge with centre line at the desired height. Drill 2x 2mm pilot holes and 1x 22mm hole. Install mortice lock with Turn Adaptor.

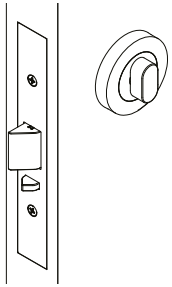
Position B0003 against the door face with the flat spindle against the door edge. **(a.)** Measure 5mm in from the centre line towards the turn snib and mark line and cut.



2. Ensure both the Mortice Lock is unlocked and the B0003 Turn Snib is in **(a.)** unlocked (vertical) position before connecting the flat bar with the Turn Adaptor. **(b.)** Fix with the 2x fixing screws provided.



3. Attach rose cover and push to secure. For square rose covers, ensure the notch in the back of the cover lines up with the groove in the rose plate.



B0004 & B0005

*Refer to B0009 instructions for installation with A1001 Tubular Bolt

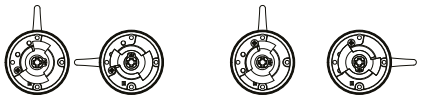
1. Adjust position of screw stoppers on the back of B0005 for handing adjustment:

45° ROTATION SETTING & HANDING (A0100SSSM)

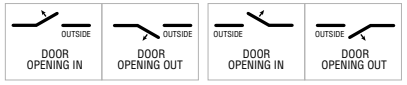
RIGHT-HAND (RH) LEFT-HAND (LH)

90° ROTATION SETTING & HANDING

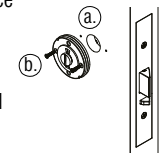
RIGHT-HAND (RH) LEFT-HAND (LH)



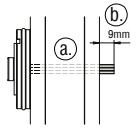
RIGHT-HAND DOOR LEFT-HAND DOOR



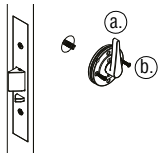
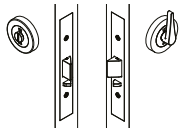
2. Use the template provided with Mortice Lock. Fold template on door edge with centre line at the desired height. **(a.)** Drill 2x 2mm pilot holes and 1x 22mm holes from both sides of the door. Install mortice lock with Turn Adaptor. **(b.)** Fix B0004 to outside of door with 2x fixing screws provided.



3. (a.) Insert star spindle provided through the door engaging both the Turn Adaptor and B0004. **(b.)** Mark and cut down spindle to 9mm from the face of the door.



4. Ensure both the Mortice Lock is unlocked and the B0005 Turn Snib is in **(a.)** unlocked (vertical) position before connecting the B0005 with the star spindle **(b.)** Fix with the 2x fixing screws provided.



5. Attach both B0004 & B0005 rose covers and push to secure. For square rose covers, ensure the notch in the back of the cover lines up with the groove in the rose plate.