



Classic BS 5-Lever 2134E Thief Resistant Mortice Deadlock fitting instructions






BS 3621:2007

Secured by Design

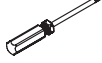


Police Preferred Specification


Tools required




10, 19 and 22mm diameter drill bit




Cross head screwdriver



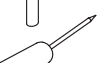
Scissors




19mm chisel




Mallet



Bradawl

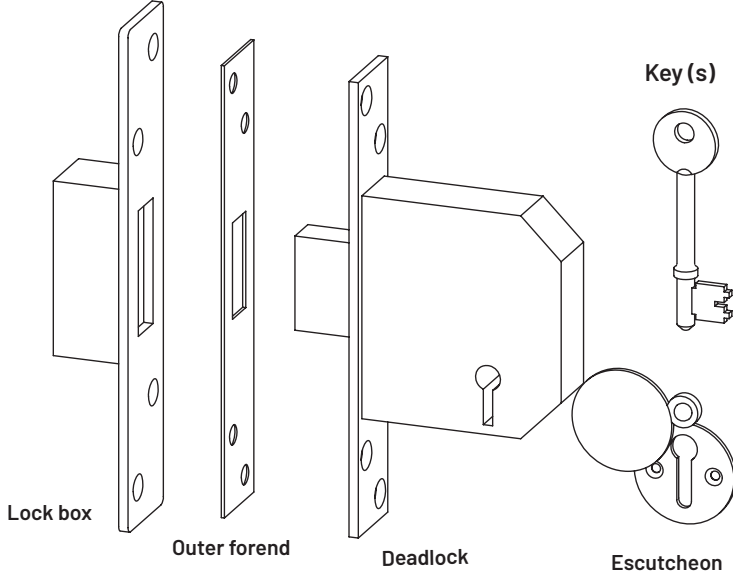


Pencil



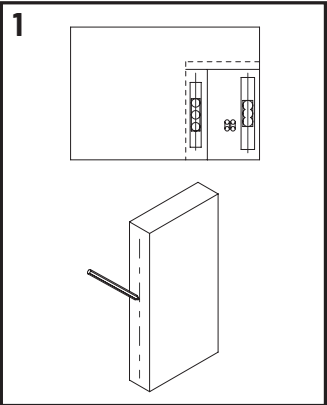
Masking tape

General view of main components



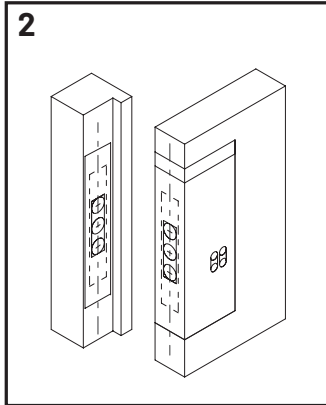
Lock box Outer forend Deadlock Escutcheon Key (s)

1



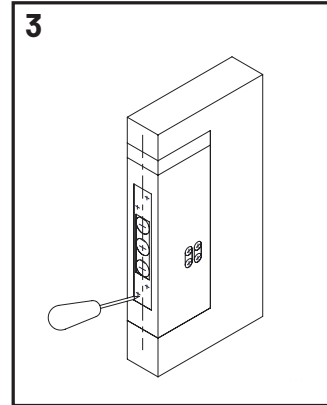
Cut out template from these instructions. Mark centreline onto door and frame.

2



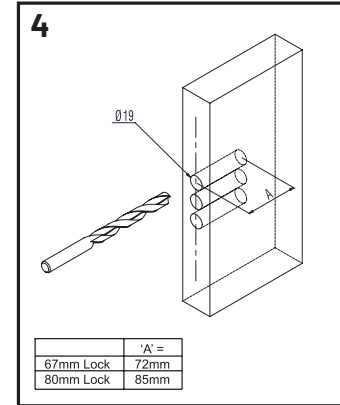
Mark height on door and frame then secure template with tape.

3



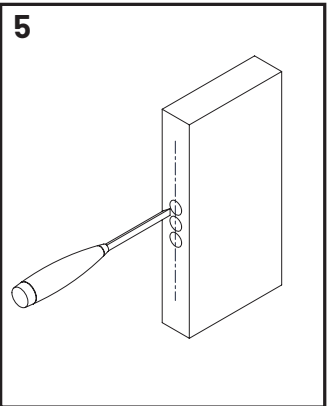
Using a bradawl mark all centres (+) on template. Remove template from door.

4



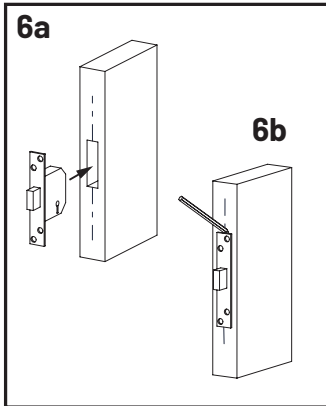
67mm Lock	72mm
80mm Lock	65mm

5

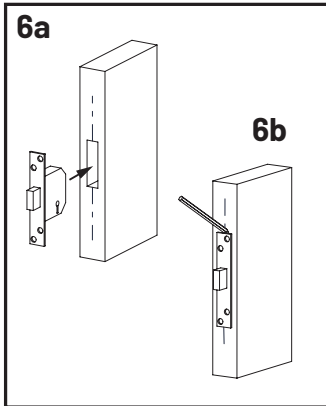


Chisel out the remaining timber between the drill holes.

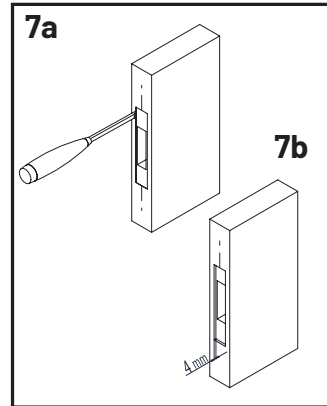
6a



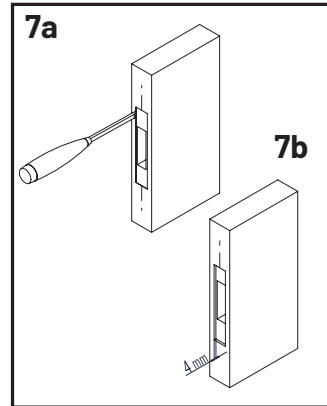
6b



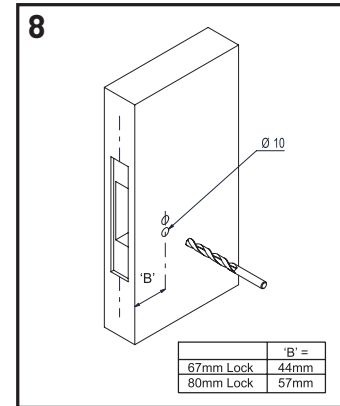
7a



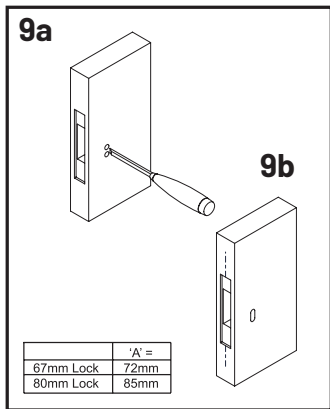
7b



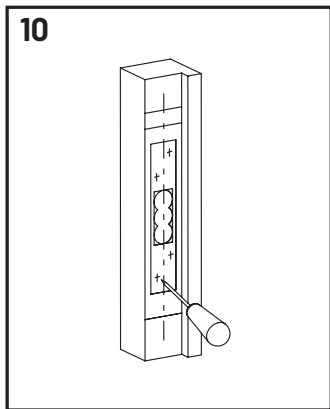
8



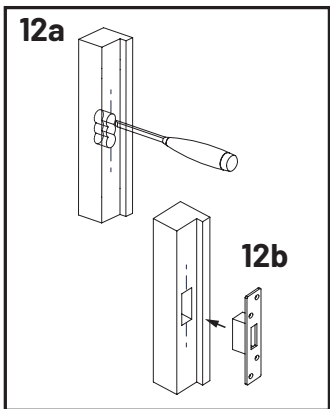
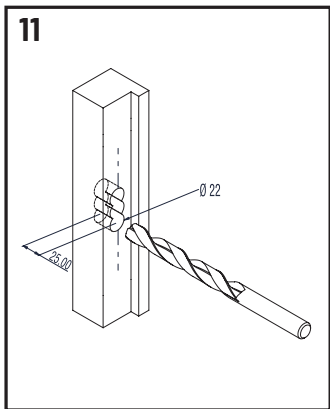
67mm Lock	44mm
80mm Lock	57mm



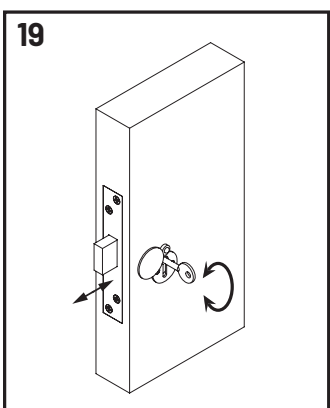
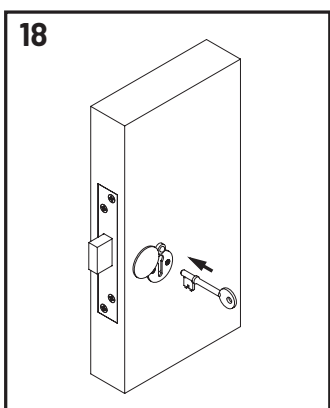
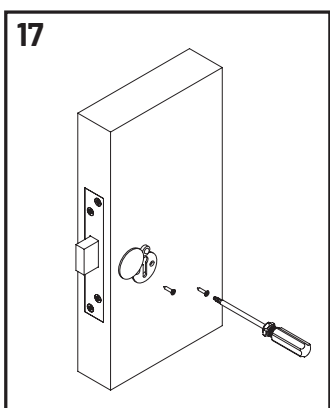
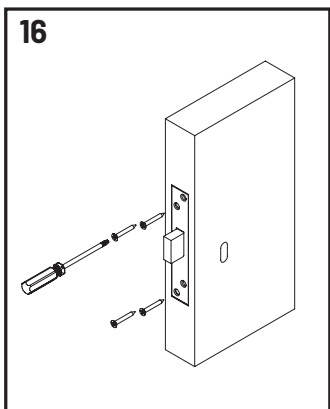
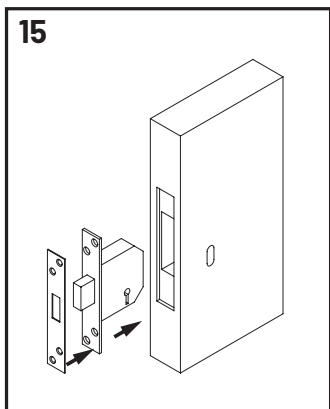
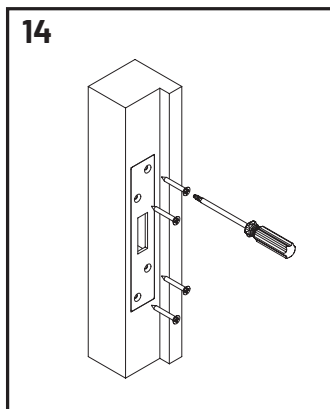
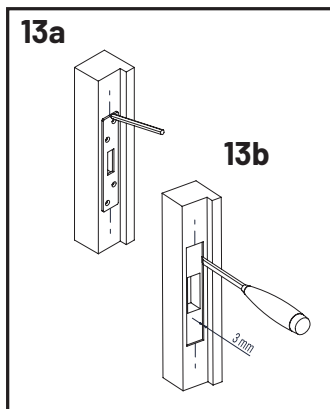
Chisel out the remaining timber between the drill holes.



Mark all centres (+) with a bradawl then remove template from the frame.



Chisel out the remaining timber between the drill holes.



FITTING TEMPLATES

