

85mm Euro Roller Lock Fitting Instructions

1. Always check that your template is the correct one for your lock and check that it is printed to scale with a ruler.
2. Mark a centre line on the edge of your door at the desired height.
3. Line up the centre of the template with your centre line on door edge.
4. Drill overlapping holes to depth shown on template.
5. Tidy up holes with a chisel if necessary.
6. Attach face plate, insert the lock into the hole and scribe around the face plate.
7. Remove the lock from the door and remove the faceplate.
8. Neatly Chisel out the scribed area to the thickness of the face plate (the face plate must sit flush with the door edge.)
9. Fix left and right face templates to the door. For rebate locks, place the template to align with the leading edge of the door, not the lower level of the rebate.
10. Drill holes for the spindle and for the euro cylinder. To prevent damage to the door face, do not drill holes right through. Drill from either side and meet in the middle.
11. Insert the lock again, and then insert euro cylinder through the lock body and fix with the appropriately sized cylinder screw provided.
12. Re-affix the faceplate to the lock and drill 2x2mm pilot holes for the lock faceplate screws. Screw fix the faceplate and lock to the door edge.
13. Mark out the door frame for the striker. Mortice out the door frame for the striker plate, as well as the latch and locking bolts. Bolt recesses should be 15mm deep.
14. Install plastic dust box on door jamb - please note that this lock will not function correctly if the dust box is not installed.
15. Fit and then screw the striker plate to the door frame.
16. To adjust the roller tongue, remove the grub screw in the centre of roller tongue with the provided allen key. You will now have access to the slot head screw. To increase the range of the roller tongue, screw clockwise. To reduce the range of the roller tongue, screw anticlockwise. Once complete replace grub screw with allen key.

Further fitting instructions, templates, care and maintenance information and instructional videos can be found on our websites