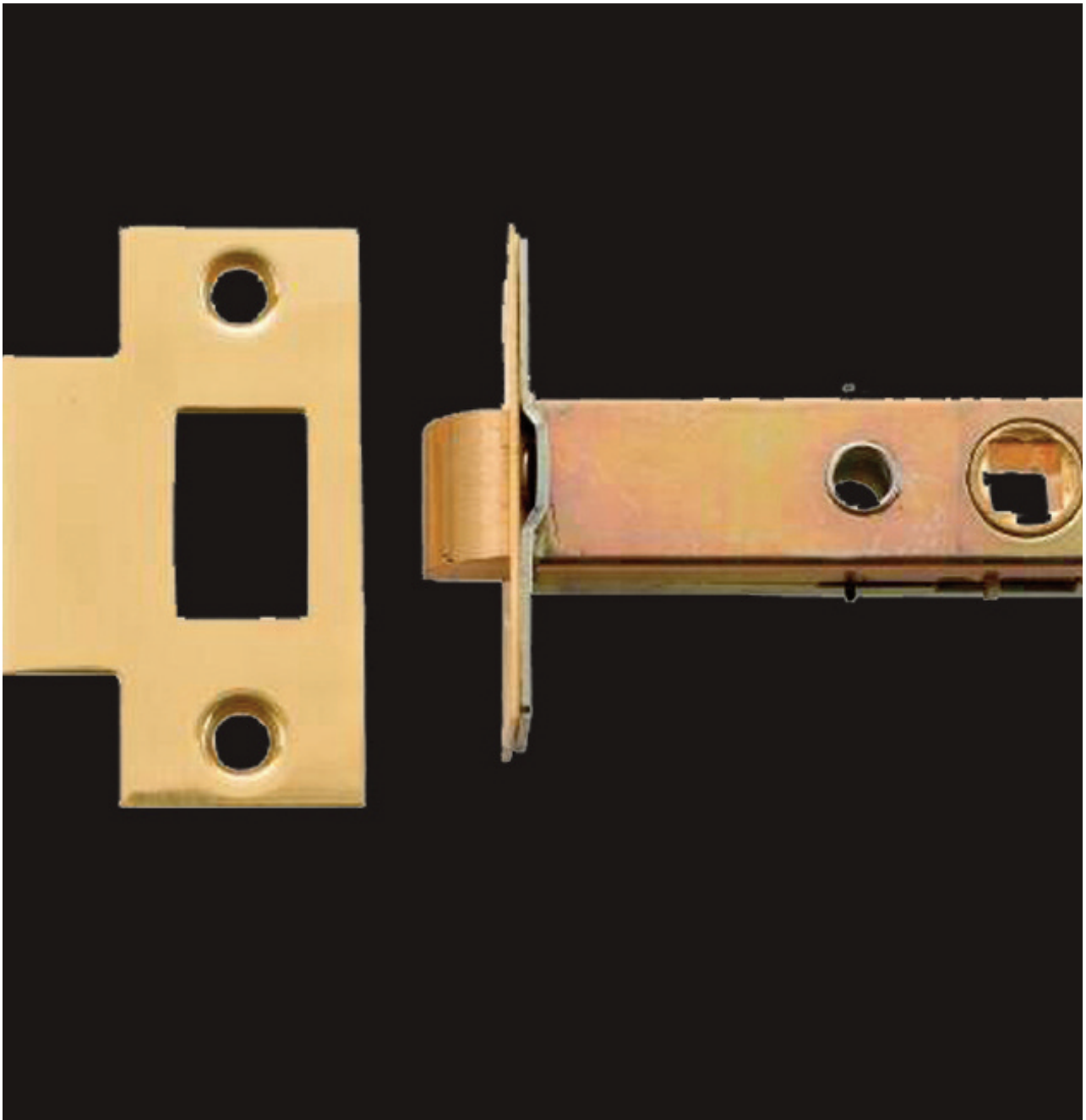


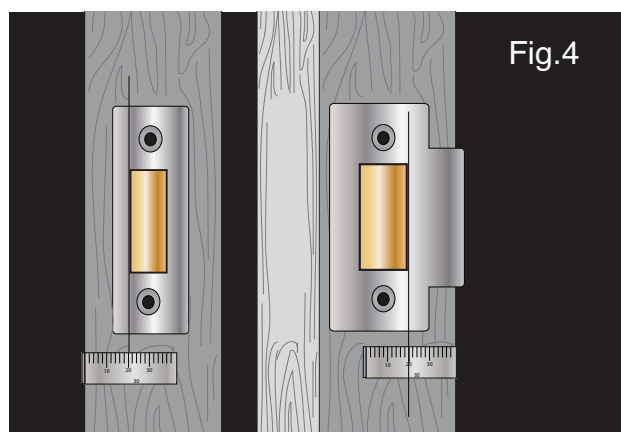
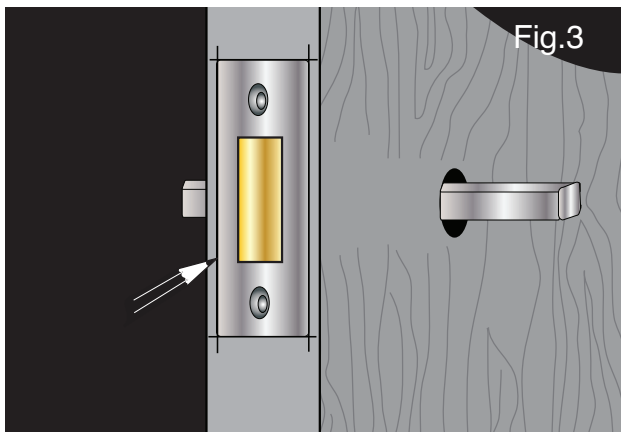
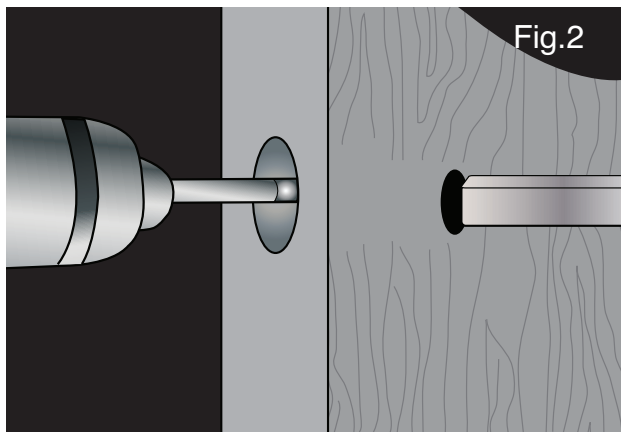
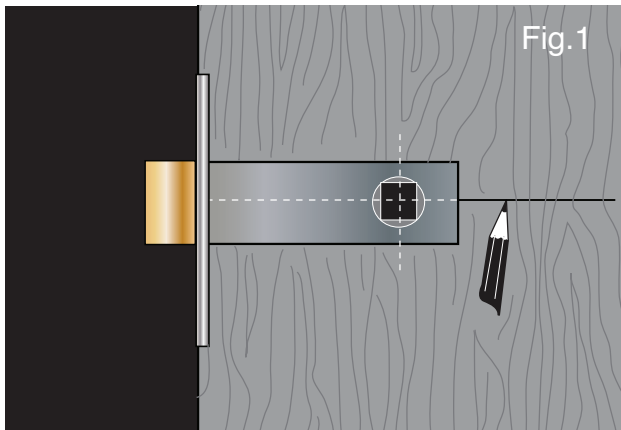
**FITTING INSTRUCTIONS**



**TUBULAR LATCH**

## Fitting instructions

# Tubular latch



1 – Decide on the appropriate height for the door handles and mark the centre of the door handle using a pencil, using a square mark this centre line on the face of the door.

2 – Hold the latch against the face of the door flush with the door edge and mark the spindle centre on the centre line drawn before. (Fig 1)

3 – You can now drill the holes for the latch and the spindle (Fig 2). Measure the diameter and the length of the tubular latch and drill a circular hole with a suitably sized wood bit. Add a few millimeters to the length of the hole to allow for the recess that will need to be cut into the door edge for the forend.

4 – Drill the spindle centre hole using a pilot drill, the hole for the spindle can then be drilled with the correct size wood bit , make sure this is large enough for the spindle to turn. Drill the hole from both sides to avoid the wood splintering.

5 – Place the tubular latch in the door and mark around the faceplate .with a chisel cut a recess into the edge of the door to allow the forend to fit flush with the door edge. (Fig 3)

6 – Before fixing the tubular latch in position make sure the spindle turns freely and if not adjust where necessary. Once you have done this screw the tubular latch into position.

7 – The strike plate can now be fitted to the door frame. Close the door and mark the centre of the latch bolt on the door frame. Measure the distance (Fig 3) and use this measurement on the door frame. Put the strike plate on the door frame in its marked position and mark the door frame around the strike plate for its recess. Cut out the recess with a chisel so that the strike plate can be fixed flush in the door frame. (Fig 4)