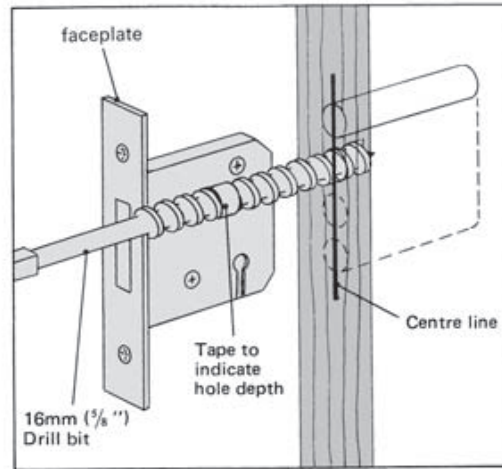
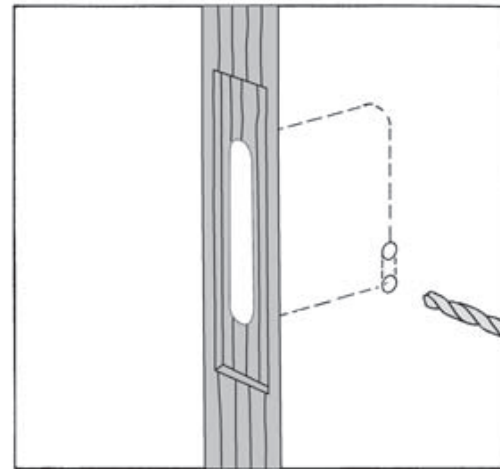


### Preparation of the Door

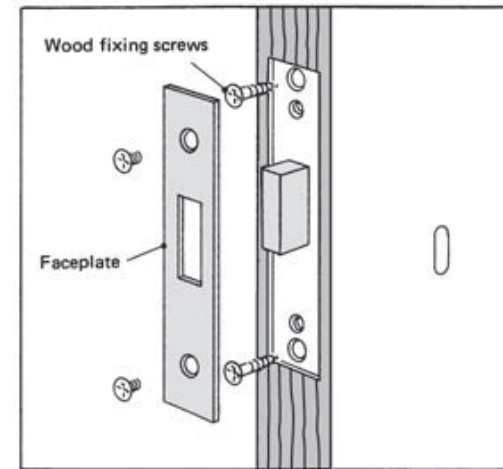
- Mark height line lightly on the edge and face of the door. Mark line down the centre of the door edge. Place the template on the edge of the door with arrows in line with the centre line. Mark centres of holes to be drilled in the edge of door.



- Place the drill on the marked centres and drill out the holes with a 16mm drill to the appropriate depth, as follows;
  - For a 64mm (2.5") wide case drill to a depth of 68mm.
  - For a 76mm (3") wide case drill to a depth of 80mm.
 The depth of the hole can be marked on the drill bit by winding some adhesive tape around it. Ensure you keep the drill level and straight. Chisel out the remaining wood.
- Fit lock case into mortice and place top edge of faceplate in line with height line on edge of door. Ensure faceplate lies parallel with edge of door.
- Mark around faceplate profile and remove lock case from mortice. Chisel out to a depth of 3mm to enable the faceplate to lie flush with edge of door.

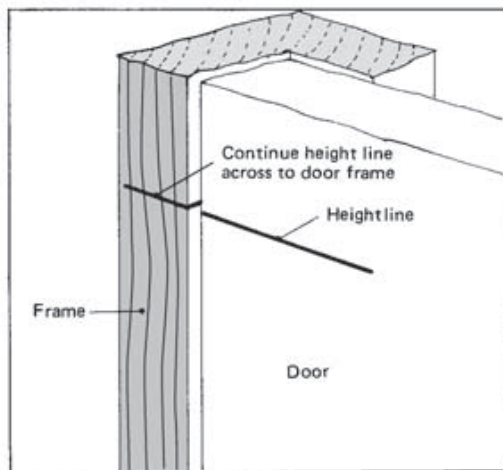


- Wrap the template around the door edge and face of door with the dotted line along the edge of the door and the top of the template up to the height line. Mark the centres of the keyhole.
- Drill two holes through the door using a 10mm drill bit, and carefully open out to form an oval keyhole.



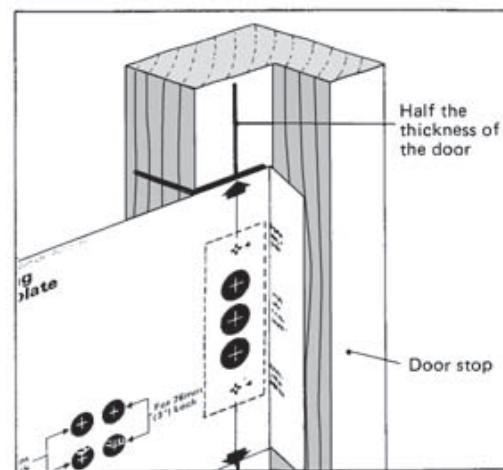
- Remove faceplate. Insert lock in to mortice and secure firmly with wood screws. Insert key and throw deadbolt (this will facilitate refitting the faceplate). Refit faceplate.
- Fit key hole escutcheons with screws provided.

327 x 140 mm 327 x 140 mm

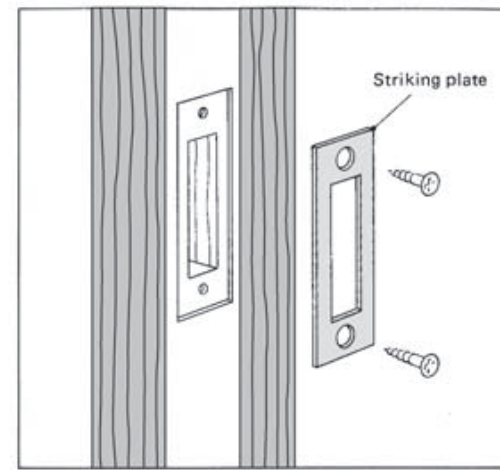


### Preparation of the frame

- With door closed continue height line from the face of door to face, and edge of door frame.



- Mark vertical line on the door frame equal to half the thickness of the door, measuring from the door stop.
- Place the template up to the height line on the door frame edge lining up arrows with upright line. Mark the screw hole centres and the centres of the other holes. Drill out bolt holes to a depth of 13mm using a 16mm drill bit.



- Screw striking plate to frame and mark around outside shape and around bolt hole. Remove plate and chisel out bolt hole slightly oversize to a depth of 13mm. Chisel out shape of striking plate to a depth of 3mm until the plate is flush with the frame. Re-fit striking plate.

**Tools Required**

- Drill
- Required Drill Bits: 10mm, 16mm
- Cross Head Screwdriver
- 19mm Chisel
- Bradawl
- Mallet
- Pencil
- Scissors
- Masking Tape

Issue No: 01-2012

**Yale**

**3 Lever Mortice Deadlock**

**Fitting Instructions**