

# Yale<sup>®</sup> Tubular Latch Fitting Instructions

## Tools Required



Drill



Drill Bit  
Ø15mm  
Ø24mm



PosiDrive  
Screwdriver



19mm  
Chisel



Pencil



Ruler



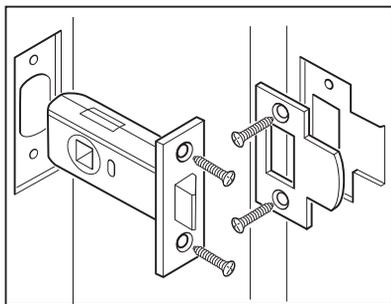
Hammer

## Fitting Instructions

1. At the height you want your tubular latch mark the position in the centre of the door edge.
2. Drill a hole in the door edge for the latch:  
**For a 64mm (2 ½") tubular latch:** Drill a hole for the latch 24mm diameter to a depth of 67mm.  
**For a 76mm (3") tubular latch:** Drill a hole for the latch 24mm diameter to a depth of 80mm.

**DIY Tip:** Mark your drill bit with some tape to the required drill depth.

3. Insert the latch into the hole and draw around the edges of the face plate with a pencil.
4. Remove the latch, then use a hammer and chisel to cut out a recess in the wood which allows the face plate to sit flush with the door edge.
5. Drill a hole for the spindle to go through the door:  
**For a 64mm (2 ½") tubular latch:** Drill a 15mm hole at a distance of 45mm from the edge of the door.  
**For a 76mm (3") tubular latch:** Drill a 15mm hole at a distance of 57mm from the edge of the door.
6. Replace the tubular latch into the door and secure with 2 of the screws provided.
7. Transfer the height line of the tubular latch onto the door frame and align the striking plate with the latch. Draw around the edges of the striking plate on the door frame with a pencil and then remove. Recess the striking plate to suit using a hammer and chisel.
8. Secure the striking plate with the remaining 2 screws provided.
9. The fitting of your Yale tubular latch is now complete. Please test the operation of the latch with door handles assembled prior to closing your door.



**Yale<sup>®</sup>** The world's favourite lock since 1843  
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