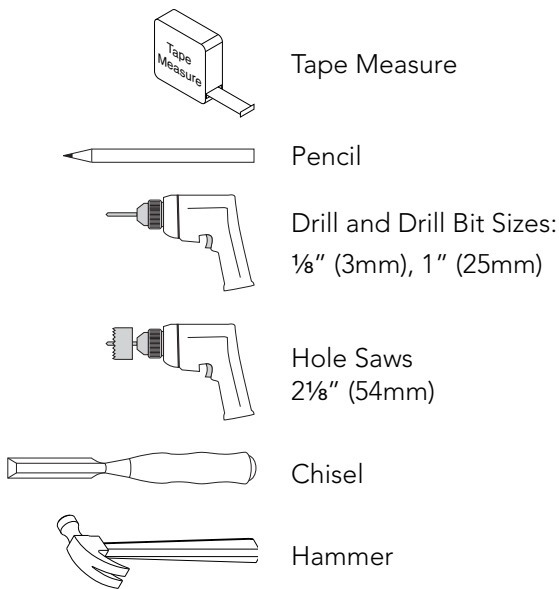


Door Preparation Instructions for Door **with No Holes**

Schlage Encode™, SRE60120 and SRE60121

Tools Needed

① If you are uncomfortable performing these steps, call a locksmith for assistance.

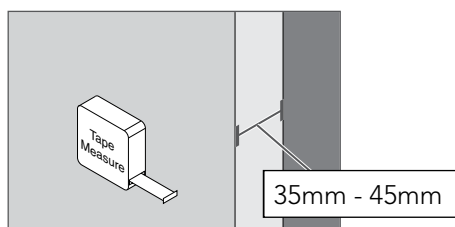


1 Measure door thickness.

If the door is thinner than 35mm or thicker than 45mm, then the lock will not fit properly on the door.

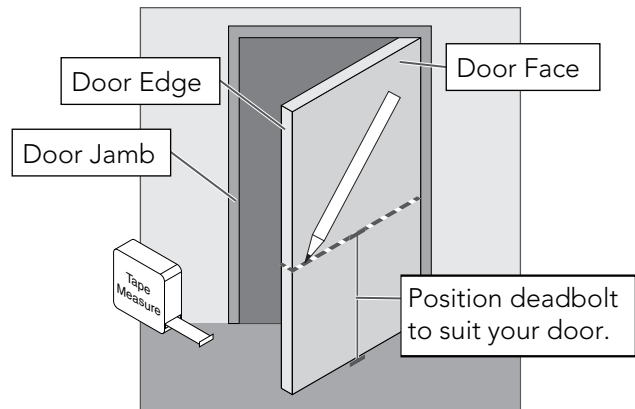
A thick door kit is used to fit the Schlage Encode to doors that are between 46mm and 64mm thick.

① A thick door kit is available from Product Support at 0800 477 869



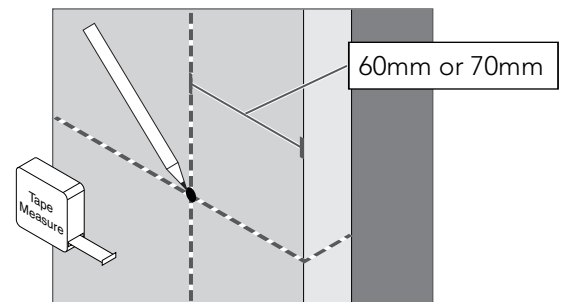
2 Mark door.

Mark lock centerline on door face, door edge and door jamb.

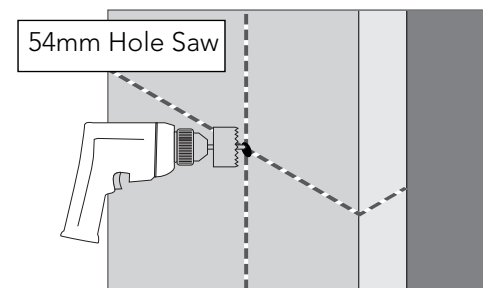


3 Prepare cross bore.

3a Measure backset and mark center of hole.

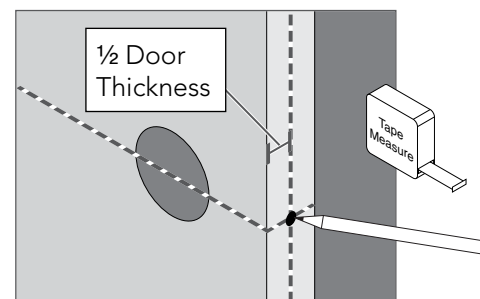


3b Drill hole with hole saw.

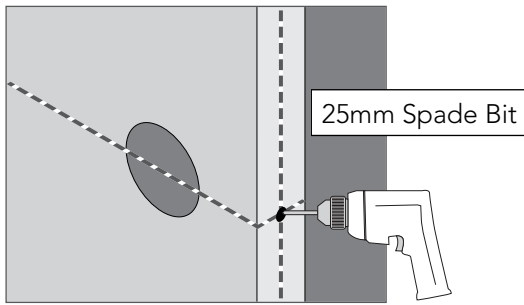


4 Prepare door edge hole.

4a Measure and mark 1/2 door thickness.

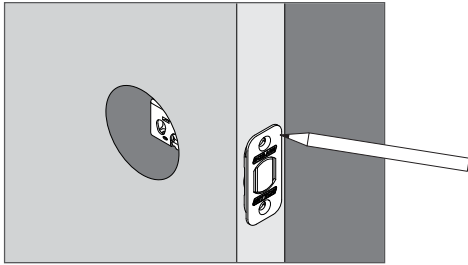


4b Drill hole in door edge.

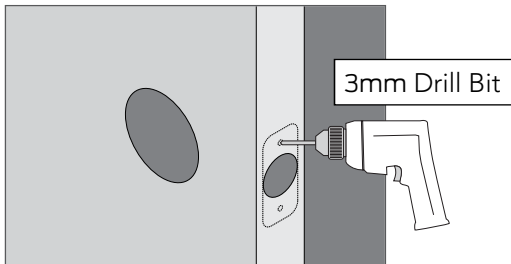


5 Mortise for bolt.

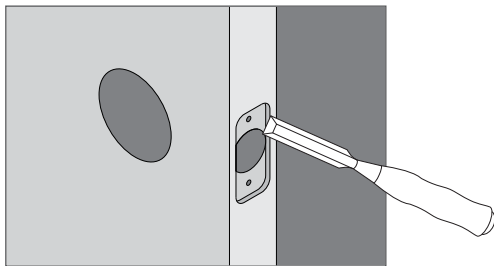
5a Insert bolt into door edge hole. Trace bolt faceplate and mark holes.



5b Remove bolt and drill two 3mm pilot holes.

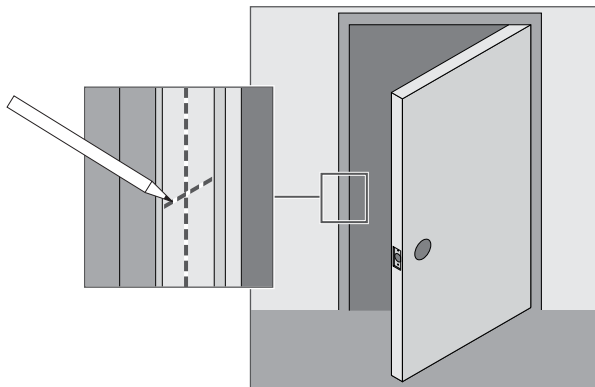


5c Use chisel and hammer to create bolt mortise.

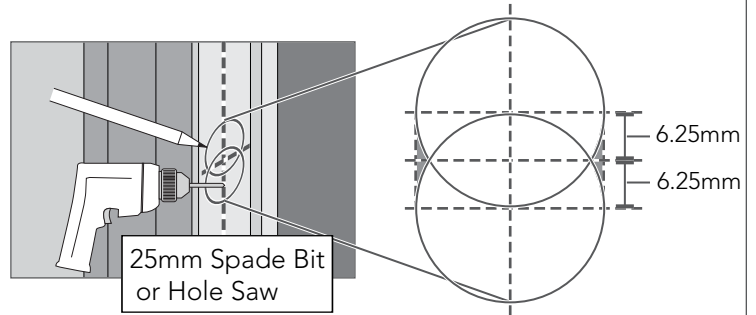


6 Measure, mark and drill holes in door jamb for strike.

6a Mark center for strike hole exactly opposite latch hole.

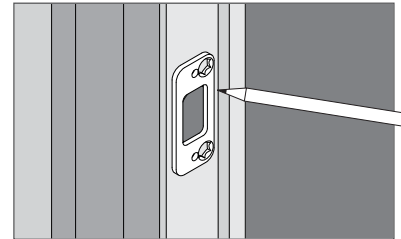


6b Measure, mark and drill two 25mm holes, 32mm deep, as shown. Chisel out excess material on the sides.

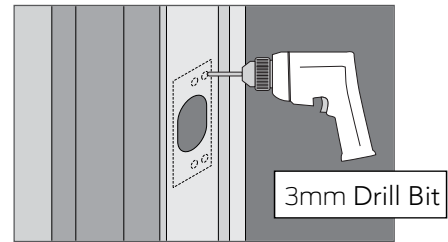


7 Mortise for strike and reinforcement plate.

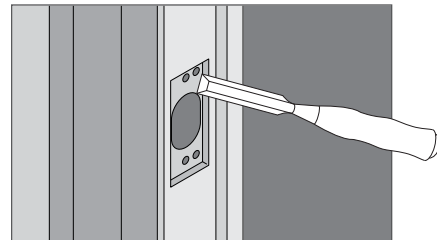
7a Trace strike and reinforcement plate and mark holes.



7b Drill four 3mm pilot holes.



7c Use chisel and hammer to create mortise for strike and reinforcement plate.



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