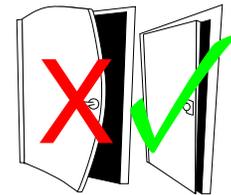


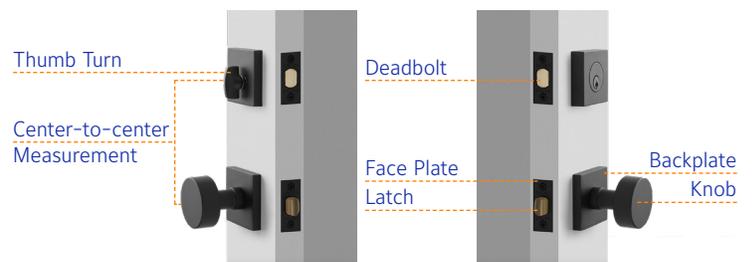
Ensuring Compatibility: Assessing the Suitability of IQ-Lock for Your Door Security

- 1 Visually examine the door. Search for damage or warping. If identified, notify customer & write in report. IQ-Lock will not work on damaged or warped doors.

- 2 Open and close the door to make sure everything is aligned, and the door operates properly. No extra force should be required to close and open the door.



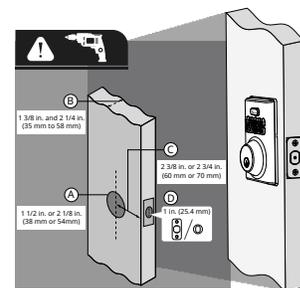
- 3 While door is closed, unlock, and lock the existing deadbolt to determine if the deadbolt is aligned and operating properly.



- 4 Confirm if the existing door(s) is a double bore set up. Deadbolt on the top and handle set on the bottom.



- 5 Open the door and examine the side and middle of the door and confirm it is a mortise cylinder or multi point set up. If the door has the mortise cylinder or multi point setup, you cannot install an IQ-Lock on this door.



- 6 Measure to confirm that the door thickness is between 1 3/8in and 2 1/4in (35mm to 58mm). Measure to confirm that the latch hole is 1in (25.4mm).

- 7 Examine door jam and confirm that the hole for the deadbolt strike is 1in (25.4mm) in depth deep and 1in diameter with a measuring tape or ruler.

