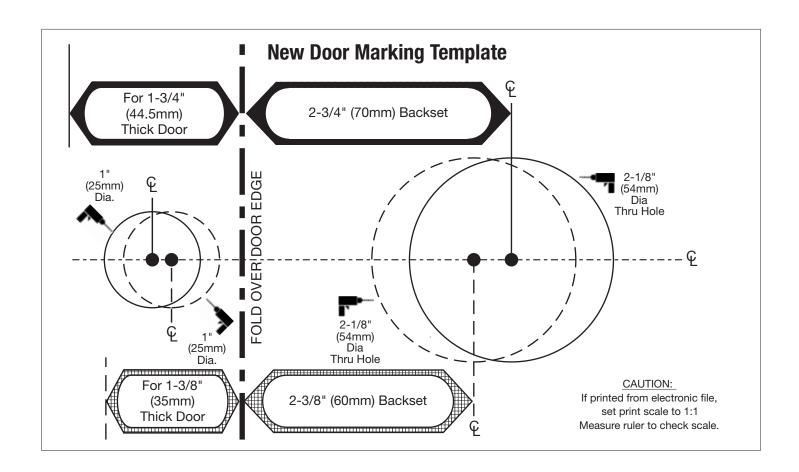
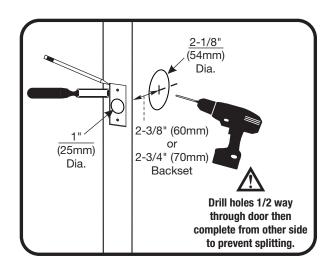


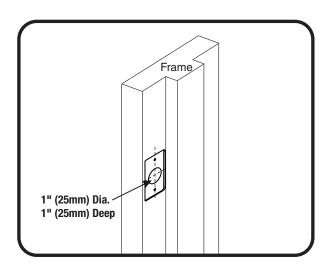
Deadbolt Door Marking Template



Preparing Door & Frame

Necessary for new doors or adjusting existing prep.





Check Your Door Guide

<u>CAUTION:</u>
If printed from electronic file,

set print scale to 1:1

Measure ruler to check scale.

For doors with existing hardware

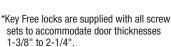
Keyed Locks



*Keyed locks are supplied with Screw Set D for 1-3/4" to 2-1/4" door thickness. A thin door gasket (sold separately) is required for 1-3/8" to 1-3/4" door thicknesses. Screw Sets B and C cannot be used.

Key Free Locks

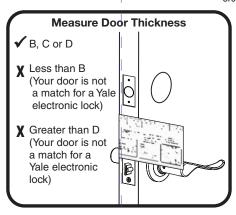


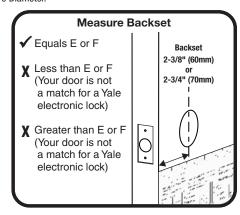


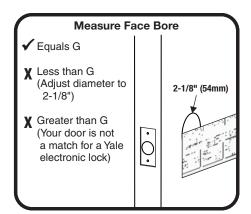
3/8 5/8 1/8 3/8 5/8 3/8 5/8 3/4 1/4 3/4 1/4 1/4 3/4 1/4 3/4 1/2 1/2 1/2 1/2 0 A G Green Black Silver

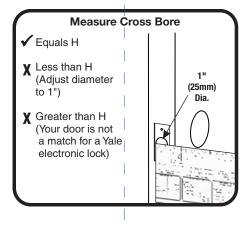
- A. Minimum clearance between top of existing lever/knob rose (trim) and center of deadbolt hole.
- * B. 1-3/8" Door Thickness; use Screw Set B for key free locks or thin gasket for keyed locks. Screws are tinted green.
- * C. 1-3/8" 1-3/4" Door Thickness; use Screw Set C for key free locks or thin gasket for keyed locks. Screws are tinted black.
- D. 1-3/4" 2-1/4" Door Thickness; use Screw Set D. Screws are tinted silver.
- E. Backset; use Out of Box latch setting.
- F. Backset; adjust latch setting.
- G. Face Bore Diameter.
- H. Edge Bore Diameter and Depth. Cross Bore Diameter.

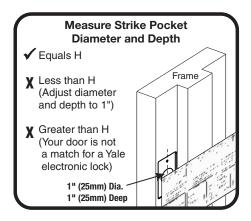
Measure Clearance ✓ Greater than A X Less than A (Your door is not a match for a Yale electronic lock)











Yale Locks & Hardware

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