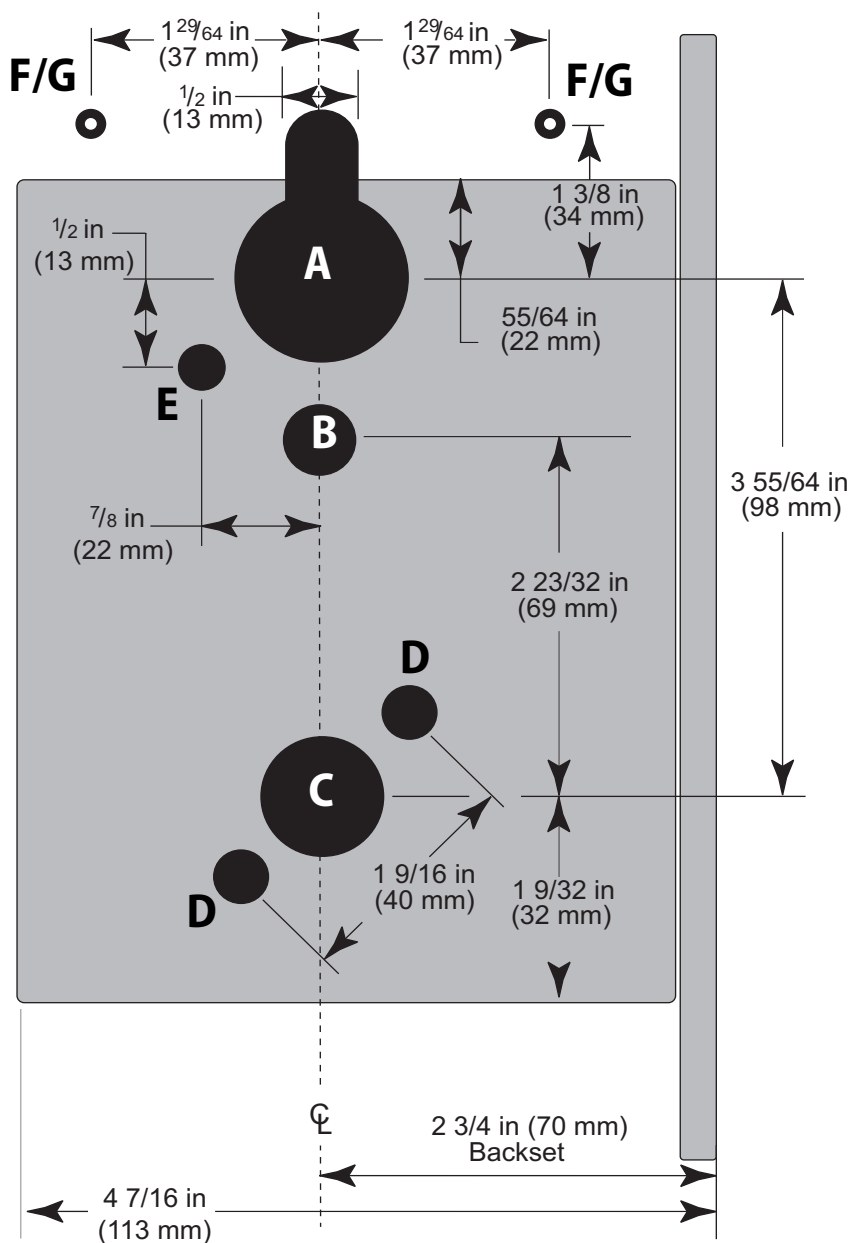


Select, mark and drill holes

- 1 Refer to the table and the figure below to determine the holes to be drilled for the lock function and trim combination.
- 2 Determine the inside and outside, hand, and bevel of the door.
- 3 Position one of the door edge templates on the door, making sure that the lock case mortise shown on the template aligns with the mortise pocket prepared in the door. Tape the template to the door.
- 4 Using the center lines on the door edge template as a guide, position the appropriate door template on each side of the door. If the door is beveled, you need to take the bevel into account. Tape the templates to the door.
- 5 Center punch the appropriate drill points.
- 6 Drill the holes. See the *Adaptation Instructions for the Stanley Omnilock OMEM-M with the Schlage L-series Locks (T83347)*.

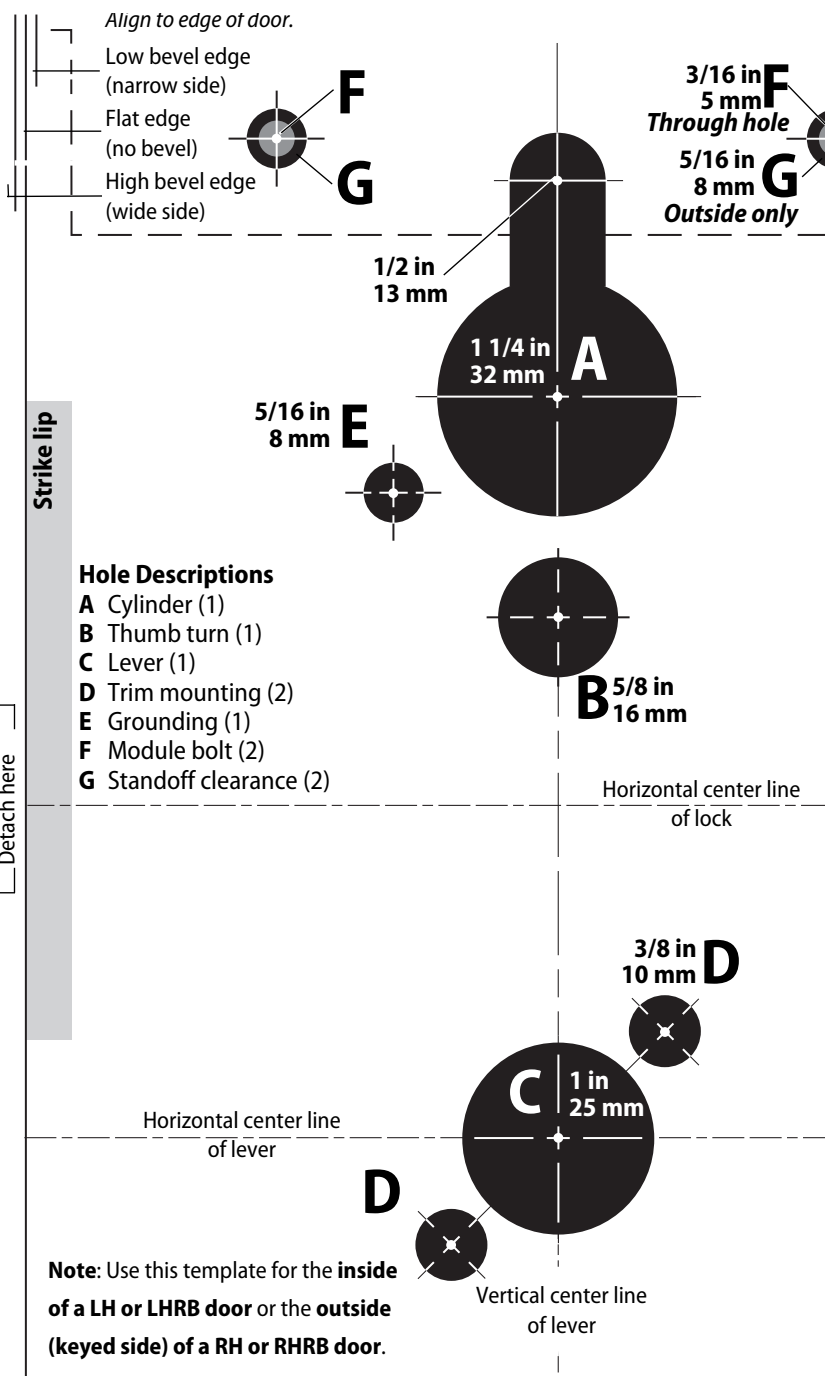
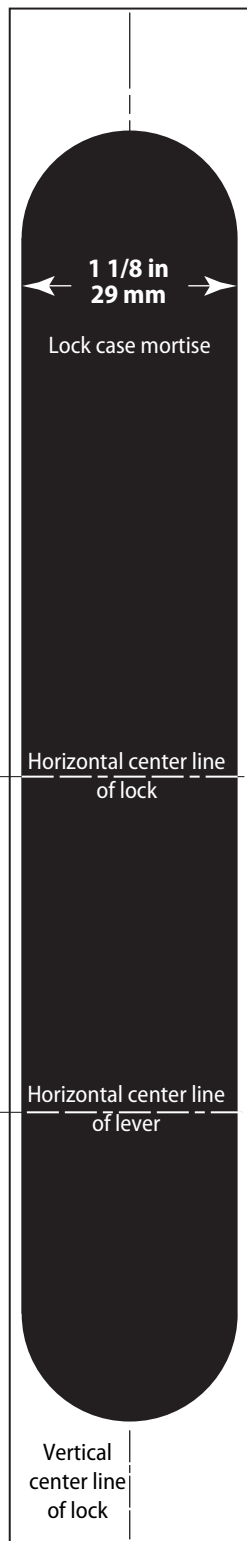


Holes by Function

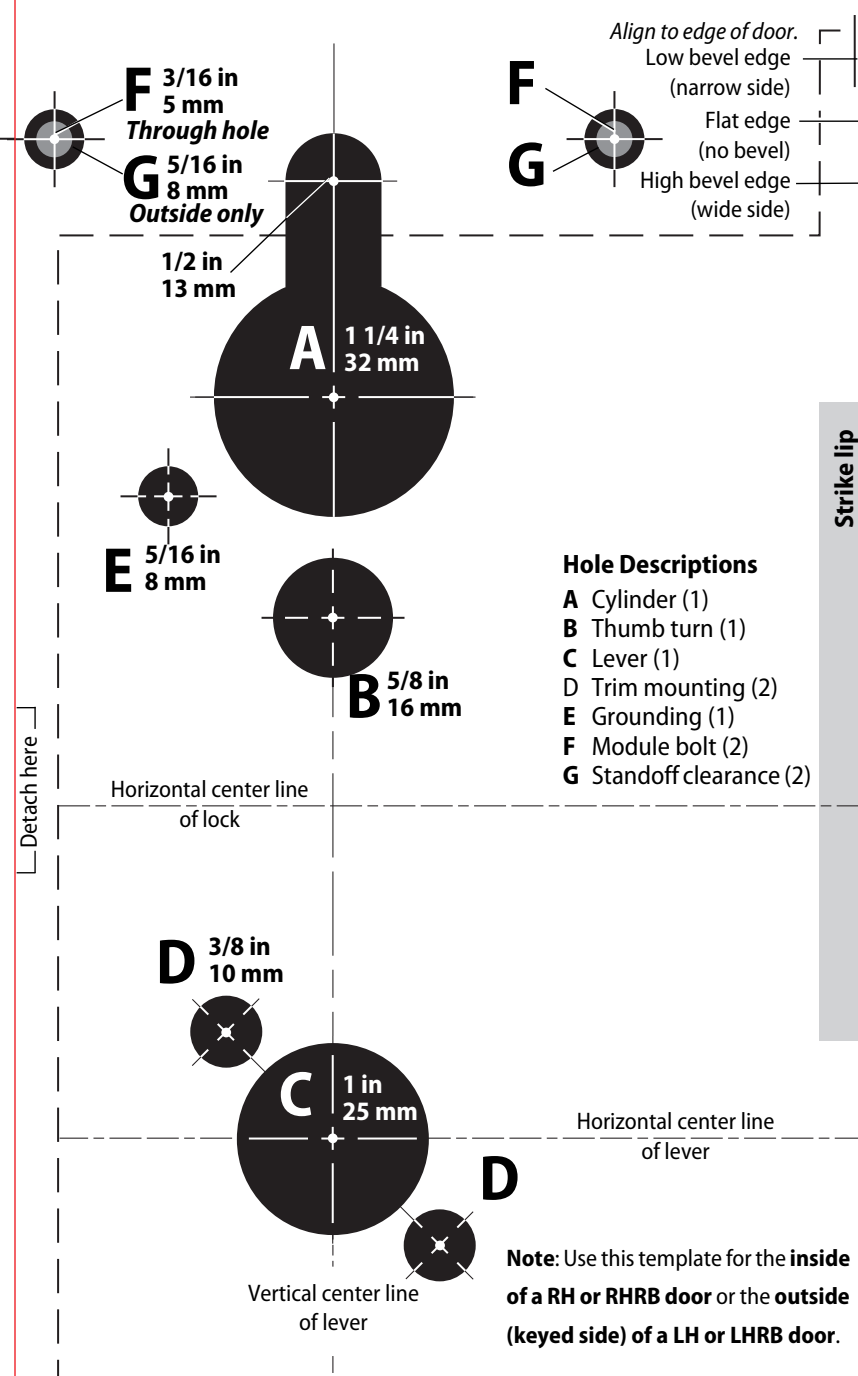
Hole Function	Inside	Outside
A Cylinder		X
B Thumb turn (optional)	X	
C Lever ^a	Through hole	Through hole
D Trim mounting ^a (2)	Through hole	Through hole
E Grounding		X
F Module Bolts (2)	Through hole	Through hole
G Standoff Clearance (2)		X

a. Because these holes pass through the mortise pocket, it is recommended that each hole be drilled separately rather than straight through.

Title Installation Template for OMEM-M Mortise Locks				STANLEY OMNILOCK			
Series OMEM	Backset 2 3/4	Trim style ----	Door thickness 1 3/8-2 1/2	Rev date 03/2011	Template number OM12	Rev B	



To ensure accurate door preparation, use only factory-printed templates. Do not use copies or facsimiles.



Note: If smoke seal, weather-stripping, acoustical material, or silencers are used on the door frame, care must be taken so that they will not interfere with the ease in which the latch bolt enters the strike.

