

DOOR LOCKS

SEVILLA



Installation Guide

9805

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INSTRUCTIONS FOR INSTALLATION OF TUBULAR LOCKSETS

INSTALLATION ILLUSTRATIONS ARE SHOWN WITH ENTRY MODELS. PROCEDURE IS IDENTICAL FOR PRIVACY, CLOSET AND EXIT MODELS IN ANY, KNOB DESIGN.

<h3>1. MARK DOOR</h3> <p>A. Start approximately 36" from floor. Fold and apply template to high edge of door bevel and mark center of door edge as indicated on template.</p> <p>HIGH SIZE OF BEVEL</p> <p>MARK FOR 31/32" OR 1" HOLE IN DOOR EDGE</p> <p>B. Mark center hole on door face through guide on template for 2-3/8" (60mm) or 2-3/4" (70mm) backset.</p> <p>MARK FOR 2" OR 2-1/8" HOLE IN DOOR FACE</p>		<h3>4. INSTALL STRIKE</h3> <p>A. Insert end of template against flat of latch bolt and close door against stop. Mark template from edge of jamb and locate strike opening. Move 1/4" for plain latch and 3/4" for deadlatch toward door stop to locate center line for screws and 1" hole.</p> <p>JAMB</p> <p>B. Drill 31/32" or 1" hole 1/2" deep in door jamb on center line of screws. CAUTION To assure proper lockset function hole in jamb must be doing full 1/2" deep.</p>	
<h3>2. DRILL HOLES</h3> <p>A. Drill 2" or 2-1/8" hole through door face as marked for lockset. It is recommended that holes be drilled from both sides to prevent splitting.</p> <p>2" OR 2-1/8" HOLE</p> <p>B. Drill 31/32" or 1" hole in center of door edge for latch. Check template for correct size for your latch application.</p> <p>31/32" OR 1" HOLE</p>		<p>C. Match screw holes on strike with center line on jamb. Outline outside edges of strike. Chisel 1/16" deep for strike.</p> <p>D. Install strike and tighten screws. Adjustable lang on strike permit bending in or out to eliminate too loose fit between door and door stop when a strike box is required mount under strike as shown.</p>	
<h3>3. INSTALL LATCH</h3> <p>A. Insert latch in hole keeping it parallel to face of door. Mark outline and remove latch.</p> <p>B. Chisel 1/8" deep or until latch face is flush with door edge.</p>		<h3>5. INSTALL EXTERIOR MECHANISM</h3> <p>Insert knob with spindle into latch making certain that stems are positioned correctly through latch holes press flush against door.</p> <p>SPINDLE</p> <p>LATCH HOLE</p> <p>STEMS</p>	
<p>C. Insert latch and tighten screws.</p> <p>D. Note for drive in latch DRILL HOLE size indicated on template and PRESS latch until it is flush with door edge.</p>		<h3>5. INSTALL INTERIOR MECHANISM</h3> <p>Install interior knob and rose by placing on spindle and aligning screw holes with stems push flush against the door insert screws and tighten until lockset is form.</p> <p>STEMS</p> <p>SCREW HOLES</p> <p>SPINDLE</p>	

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DO NOT INSTALL LEVERS IN METAL DOORS
NO INSTALAR EN PUERTAS METALICAS

Suitable for door thickness:
1-3/8" (35mm) to 1-3/4" (50mm)

