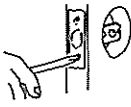
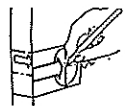
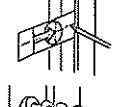
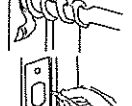
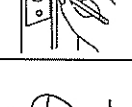
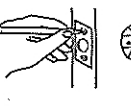


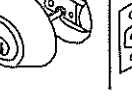

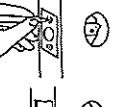
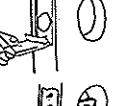





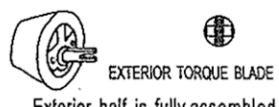
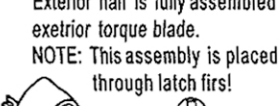


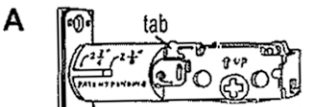
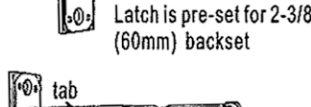
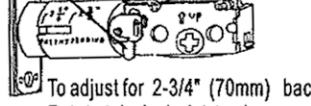
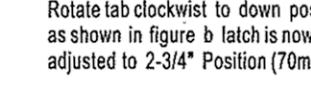
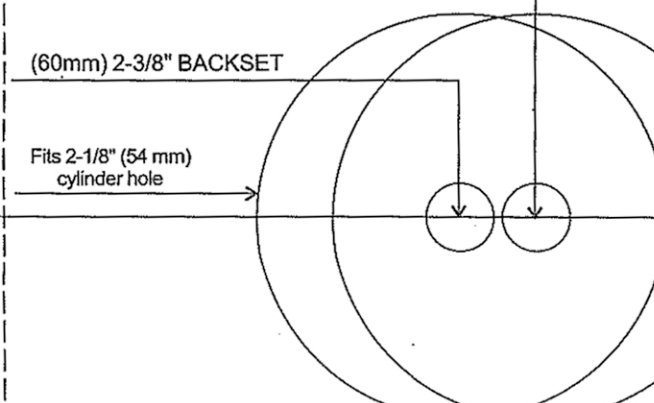


INSTRUCTIONS FOR INSTALLATION OF KEYED ONE SIDE / KEYED BOTH SIDES DEADBOLTS

<p>A</p>  <p>B</p> 	<p>1. MARK DOOR</p> <p>Fold and apply template to high edge of door bevel and mark center of door edge as indicated on template at the desired height from the door.</p> <p>Mark center hole on door face through guide on template. For either 60mm (2-3/8"), 70mm (2-3/4") backset.</p>	<p>A</p>  <p>B</p>  <p>C</p> 	<p>4. INSTALL STRIKE</p> <p>Bore 25 mm (1") hole 25 mm (1") minimum deep for deadbolt.</p> <p>Center Strike plate over hole and mark around outside.</p>
<p>A</p>  <p>B</p> 	<p>2. DRILL HOLES</p> <p>Drill thru door face as marked for lockset. It is recommended that holes be drilled from both sides to prevent splitting. Hole size is 54 mm (2-1/8") for standard installations.</p> <p>Drill 25 mm (1") hole in center of door edge thru to 54 mm (2-1/8") hole for latch.</p>	<p>A</p>  <p>B</p>  <p>C</p> 	<p>5. INSTALL EXTERIOR MECHANISM</p> <p>Press cylinder side flush against door making certain the torque blade is properly positioned in latch crank..</p> <p>Tapped holes in mounting plate of exterior cylinder should be lined up with latch holes. Key hole should be in down position.</p> <p>Torque blade should be vertically insert into latch crank.</p>
<p>A</p>  <p>B</p>  <p>C</p>  <p>D</p> 	<p>3. INSTALL LATCH</p> <p>Insert latch in hole, keeping it parallel to face of door. Mark outline and remove latch.</p> <p>Chisel 3mm (1/8") deep or until latch face is flush with door edge.</p> <p>Install deadbolt latch in "up" position into hole as shown on latch. Insert and tighten screws.</p> <p>IMPORTANT: Do not hammer on latch if bolt is extended.</p> <p>For round face deadbolt press flush to door edge. Bolt must be vertically aligned with door edge as indicated by arrow</p>	<p>A</p>  <p>B</p>  <p>C</p> 	<p>6.1. INSTALL INTERIOR MECHANISM</p> <p>Slide turnpiece and interior rosette onto torque blade.</p> <p>Insert machine screws through holes, engaging holes in cylinder and tighten.</p>

<p>6.2. INSTALL DOUBLE CYLINDER DEADBOLT</p> <p>A</p>  <p>EXTERIOR TORQUE BLADE</p> <p>Exterior half is fully assembled with exterior torque blade.</p> <p>NOTE: This assembly is placed through latch first!</p> <p>B</p>  <p>INTERIOR TORQUE BLADE</p> <p>Install interior cylinder.</p> <p>NOTE: The interior torque blade is inserted into the exterior blade.</p> <p>C</p>  <p>Press interior assembly flush against door making certain the torque blade is properly positioned in latch hole. Keyhole should be in down position.</p> <p>D</p>  <p>Insert (2) two screws through countersunk holes engaging holes in exterior cylinder and tighten.</p>	<p>INSTRUCTIONS FOR ADJUSTING LATCH FROM 2-3/8" (60mm). TO 2-3/4" (70mm) RETRACT LATCH BEFORE ADJUSTING SIZE</p> <p>A</p>  <p>tab</p> <p>Latch is pre-set for 2-3/8" (60mm) backset</p> <p>B</p>  <p>tab</p> <p>To adjust for 2-3/4" (70mm) backset. Rotate tab clockwise to down position as shown in figure b latch is now adjusted to 2-3/4" Position (70mm).</p> <p>C</p>  <p>latch face</p> <p>mortise in latch</p> <p>latch face</p> <p>D</p>  <p>pull out</p> <p>Drive in latch</p>
<p>Fold on dotted line and fit on door edge</p> <p>DRILL 25 mm (1") HOLE IN CENTER OF DOOR EDGE FOR RECTANGULAR LATCH OR ROUND FACE LATCH</p> <p>1-3/4" (45mm)</p> <p>1-9/16" (40mm)</p> <p>1-3/8" (35mm)</p> <p>(70mm) 2-3/4" BACKSET</p> <p>(60mm) 2-3/8" BACKSET</p> <p>Fits 2-1/8" (54 mm) cylinder hole</p> 	<p>K004</p>