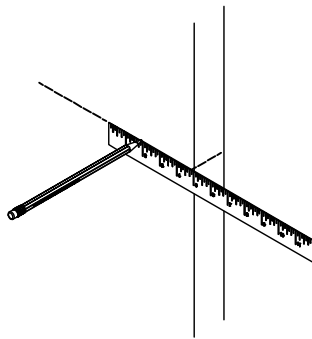
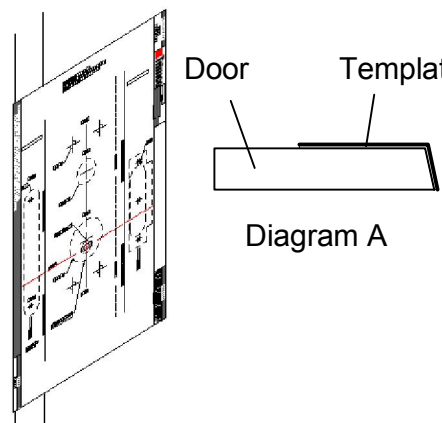
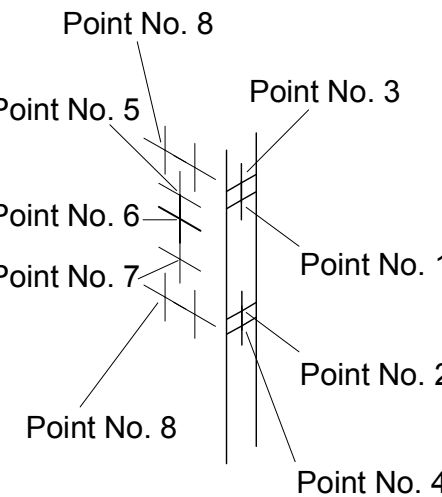
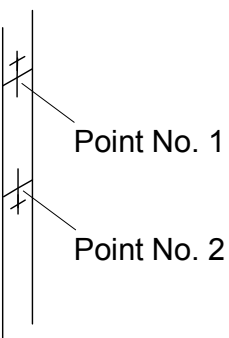
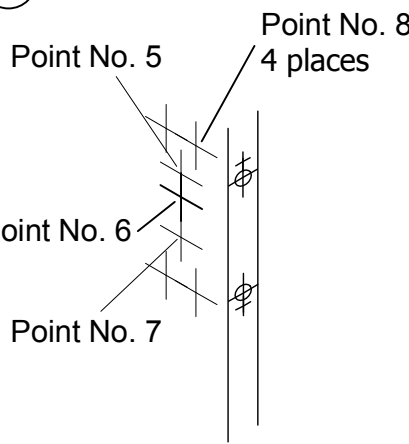
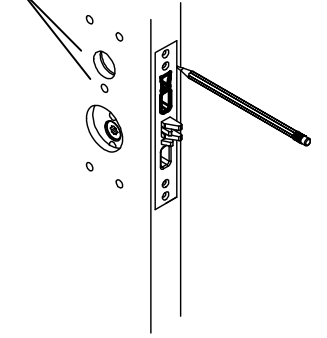
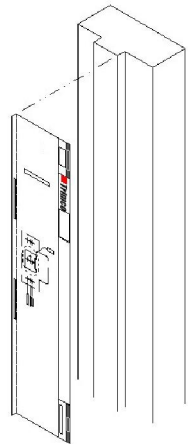
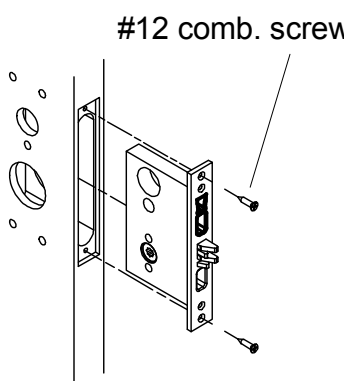
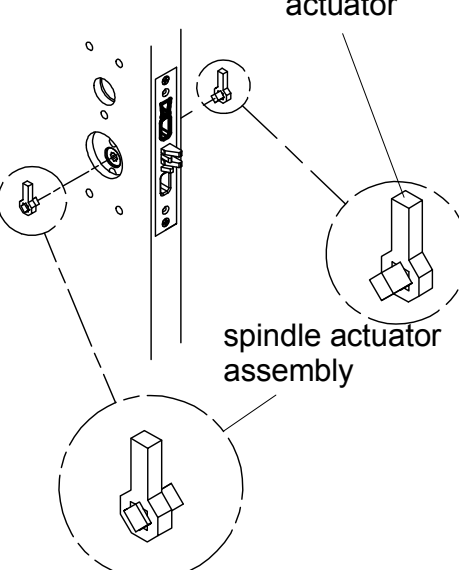
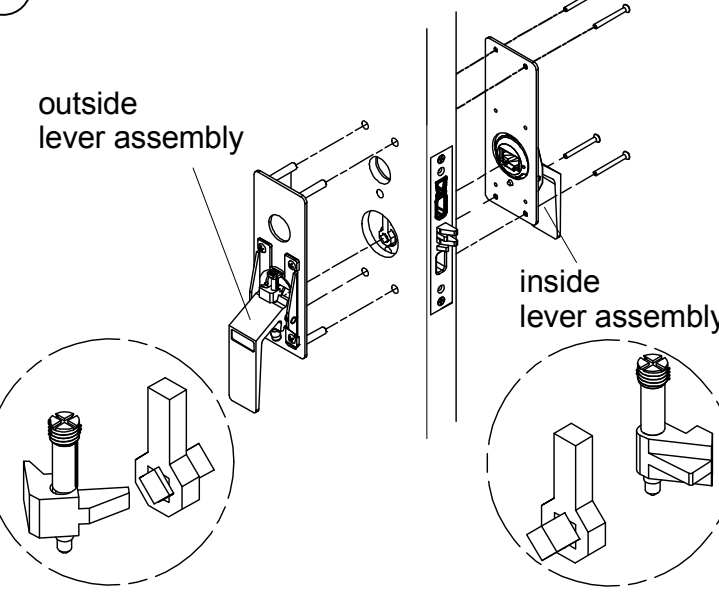
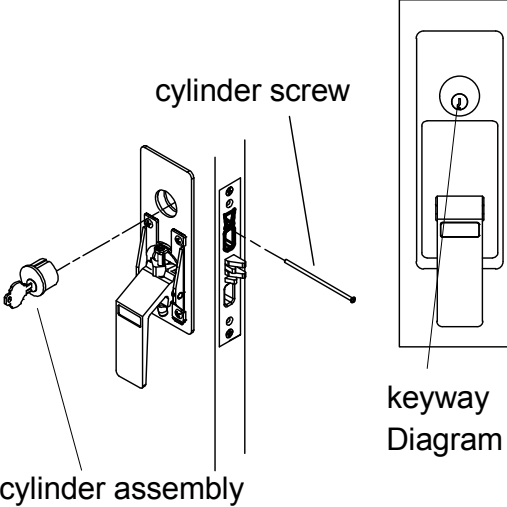
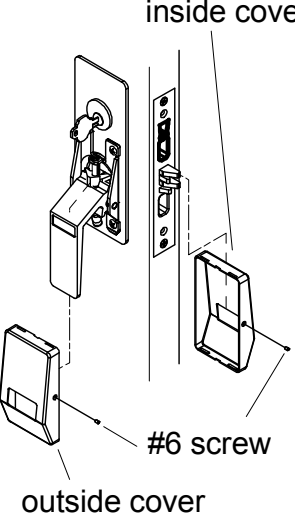
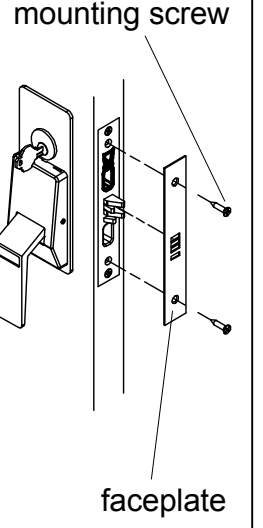




DOOR AND FRAME PREPARATION/TEMPLATE INSTRUCTIONS

<p>1 MARK DOOR HEIGHT</p>  <p>Draw a horizontal line on both sides of the door to indicate desired height of lever, (45" above floor suggested unless otherwise directed).</p>	<p>2 POSITION TEMPLATE</p>  <p>Fold (or cut if desired) enclosed latch template on dotted line. Align the line just marked on the door with the latch centerline which is on the latch/lever assy template. Tape template to door.</p>	<p>3 MARK DOOR</p>  <p>Mark appropriate drill points on door to correspond with points on latch/lever assy template.</p>	<p>4 DRILL EDGE BORES</p>  <p>Using mortise tool and a 1" bit, mortise from center of Point No.1 to center of Point No.2 at a depth of 4-1/4".</p>	<p>5 DRILL FACE BORES</p>  <p>Drill 2 1/8" dia thru at Point 7 (hole saw drill). Drill 4 x 3/8" dia thru at Point 8. If required per Template 18010 (1562M) or 19505 (1562Q), drill 1 1/4" dia thru at Point 5 (for Cylinder) and 3/8" dia thru at Point 6 (for Thumbturn).</p>	<p>6 MORTISE AND POSITION FACEPLATE</p>  <p>Slide latch into mortise. Check that screw mounting points are centered before tracing the outline of the faceplate. Chisel for faceplate to a depth of 15/64".</p>	<p>7 PREPARE FRAME</p>  <p>Tape strike template at matching centerline to latch template. Mark points. Position strike over frame and trace outline. Using 1" drill bit, Drill latch depth to 1-1/8" deep. Chisel out strike plate to a depth of 7/64". Install roller strike plate supplied with four (4) wood screws.</p>
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INSTALLATION INSTRUCTIONS

<p>1 INSTALL MORTISE LATCH</p>  <p>Place mortise latch unit in door. Make sure bolt bevel faces direction of door closing. Detach actuators by removing tape. Install latch and loosely fasten with two (2) wood screws.</p>	<p>2 INSTALL SPINDLES AND PUSH/PULL ACTUATORS</p>  <p>Install spindles and actuators as required by function. (Not provided for fixed or rigid handles)</p>	<p>3 INSTALL LEVER ASSEMBLIES</p>  <p>Install lever assemblies by aligning mounting posts of outside lever assembly with corresponding holes in door. Verify handing for each assembly before mounting. Position pull handle on the door side which requires pull operation to open. Align lever assemblies and fasten with four (4) #10 mounting screws.</p>	<p>4 INSTALL CYLINDER ASSEMBLY</p>  <p>As required by function otherwise proceed to step No.5. Install cylinder assembly and fasten with #8 screw. NOTE: Keyway of cylinder must be positioned at bottom of assembly. (See Diagram B).</p>	<p>5 INSTALL COVERS</p>  <p>Install covers and fasten with screws. For cover with thumbturn, align spindle with the mortise latch hole.</p>	<p>6 INSTALL FACEPLATE</p>  <p>Install faceplate and fasten with screws. Check all functions.</p>
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NOTE: This template is provided for use only on the job for which it was requested. Trimco reserves the right to make design changes without notice. Trimco will not be responsible for errors or damage caused by the use of out-of-date templates.

REVISION RECORD:
CHANGED TITLE: 1562M, 1562Q PUSH/PULL LATCH ASSY INSTALLATION INSTRUCTIONS
WAS: 1562M, PUSH/PULL LATCH ASSY INSTALLATION INSTRUCTIONS, SGH/JG, 06/16/15
MODIFIED STEPS 1, 2 & 3 OF WOOD AND METAL DOOR PREPARATION INSTRUCTIONS, SGH/JG, 07/08/15
CHANGED TEXT IN STEP 5 AND 6 OF WOOD AND FRAME PREP INSTRUCTIONS, SGH/JG, 08/26/15
CHANGED TEXT IN STEP 5 OF DOOR AND FRAME PREP INSTRUCTIONS, SGH/JG, 09/08/15

DATE

09/08/15