AURUM DESIGN

NEW PRODUCT



Stock Finishes:

- ❒ US15 - Satin Nickel
- ❒ US19 - Flat Black
- ❒ US4 - Satin Brass
- ❒ US14 - Polished Nickel

Model	**MR8199 Oval** **Privacy** Flush Pull Set	Height-Plate 7 1/2"	Width-Plate 2 3/8"	Available Door Thickness : 1 3/8" and 1 3/4"

EXCLUSIVE DOOR HARDWARE

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Stock Finishes:

- ❒ US15 - Satin Nickel
- ❒ US19 - Flat Black
- ❒ US4 - Satin Brass
- ❒ US14 - Polished Nickel

Model	**MR8100 Oval** **Passage** Flush Pull Set	Height-Plate 7 1/2"	Width-Plate 2 3/8"	Available Door Thickness: 1 3/8" and 1 3/4"

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Stock Finishes:

- ❒ US15 - Satin Nickel
- ❒ US19 - Flat Black
- ❒ US4 - Satin Brass
- ❒ US14 - Polished Nickel

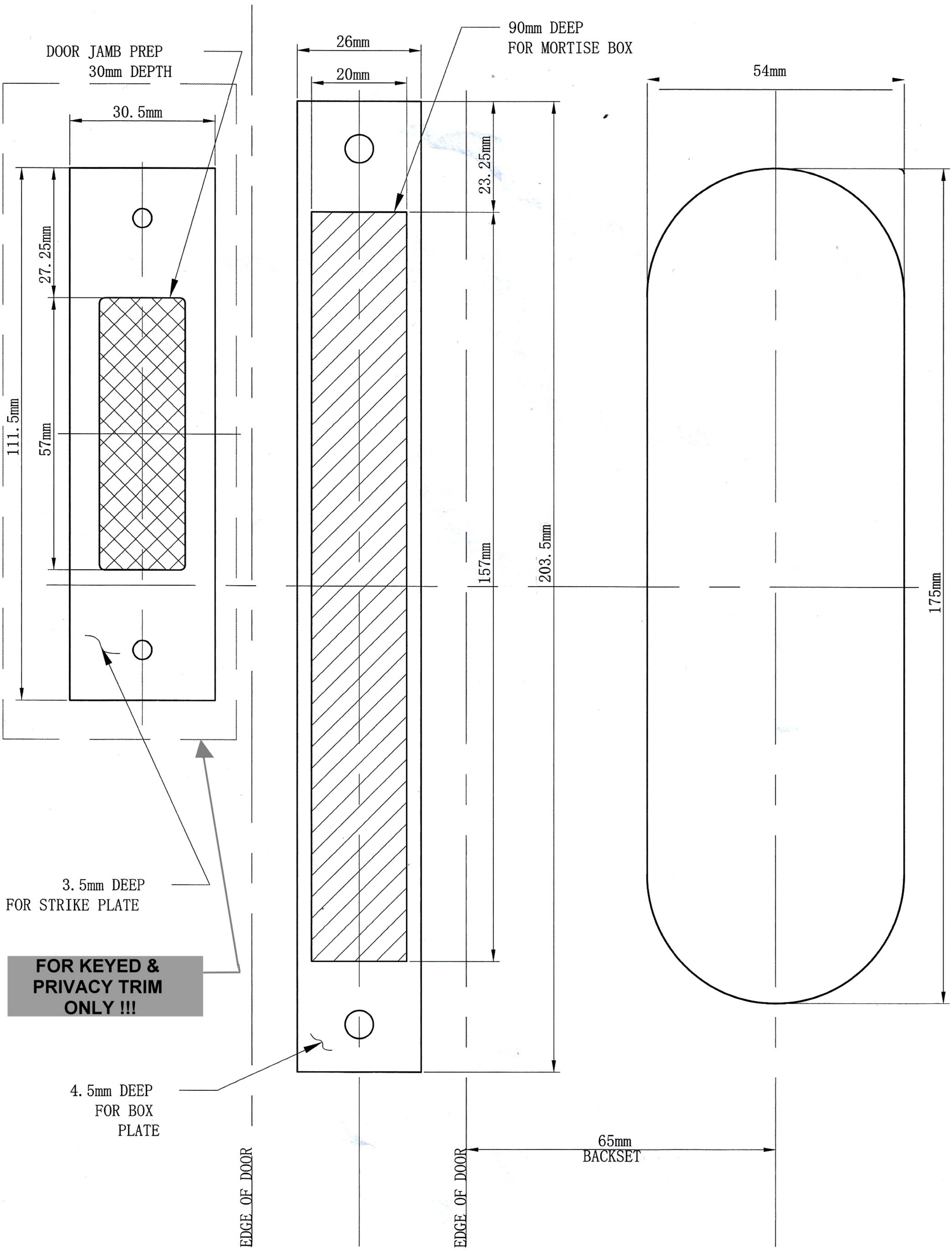
Model	**MR8140 Oval** **Keylock** Flush Pull Set	Height-Plate 7 1/2"	Width-Plate 2 3/8"	Available Door Thickness: 1 3/8" and 1 3/4"

EXCLUSIVE DOOR HARDWARE

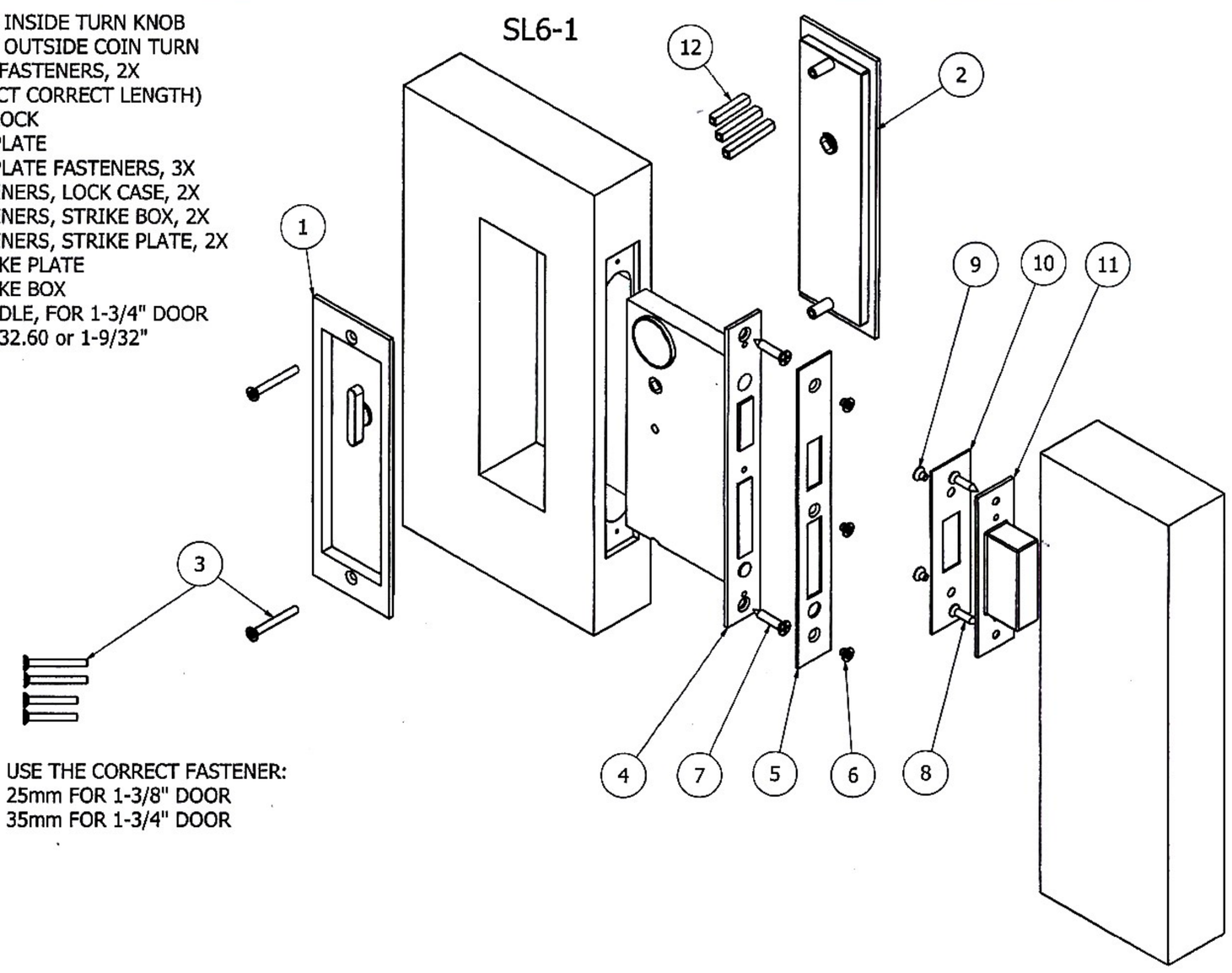
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MR8100 Passage MR8199 Privacy MR8140 Keylock

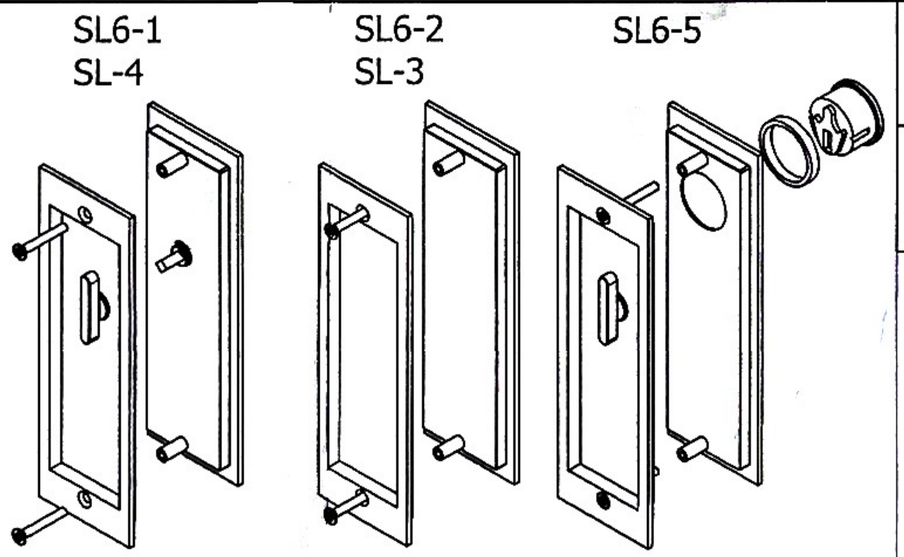
DOOR PREPARATION



1) TRIM, INSIDE TURN KNOB
2) TRIM, OUTSIDE COIN TURN
3) TRIM FASTENERS, 2X
   (SELECT CORRECT LENGTH)
4) SL-6 LOCK
5) FACEPLATE
6) FACEPLATE FASTENERS, 3X
7) FASTENERS, LOCK CASE, 2X
8) FASTENERS, STRIKE BOX, 2X
9) FASTENERS, STRIKE PLATE, 2X
10) STRIKE PLATE
11) STRIKE BOX
12) SPINDLE, FOR 1-3/4" DOOR
    USE 32.60 or 1-9/32"



USE THE CORRECT FASTENER:
25mm FOR 1-3/8" DOOR
35mm FOR 1-3/4" DOOR

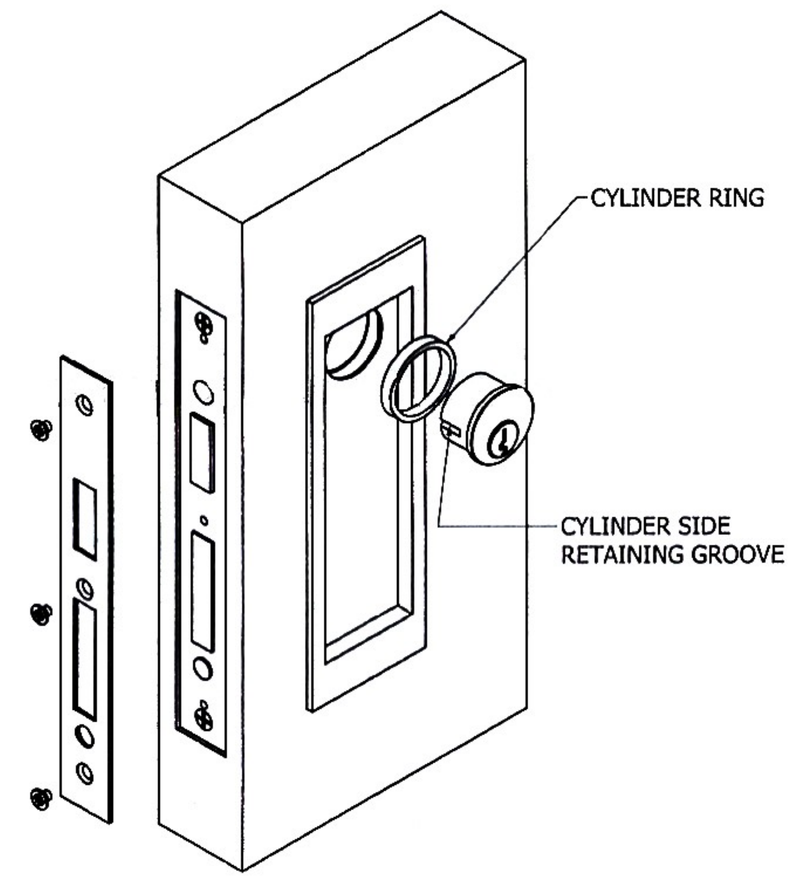


Description:
INSTALLATION INSTRUCTIONS
(TRIM SHOWN: PRIVACY, COIN TURN)

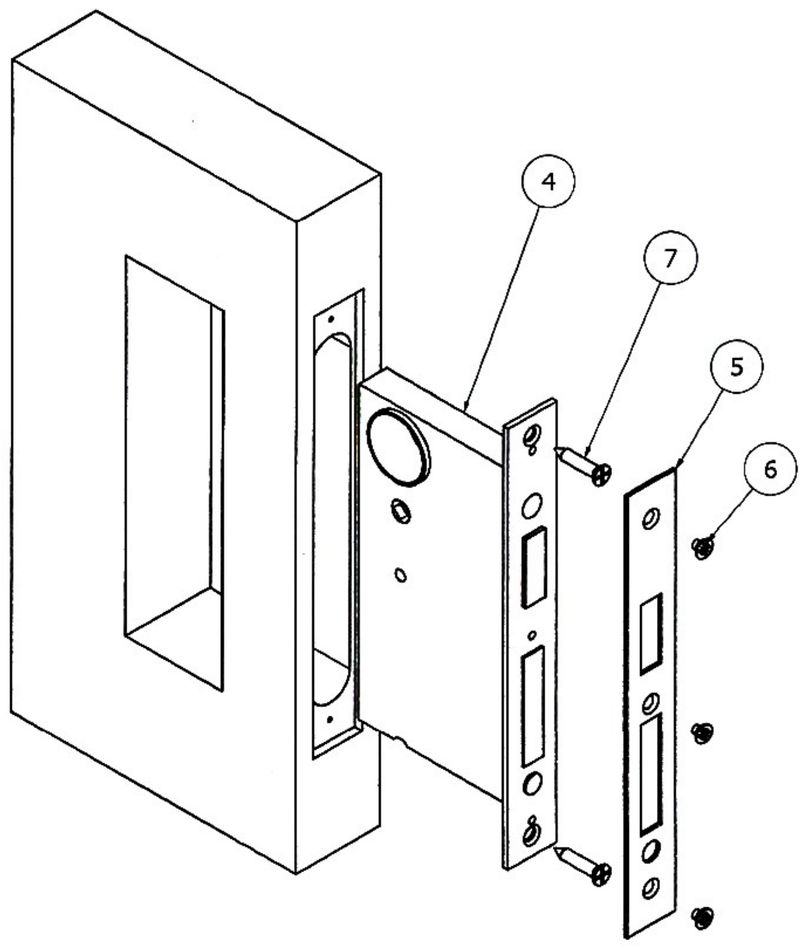
RECTANGULAR or OVAL

Drawing No:	MR81009940		
Drawn By:	AG		
Orig.Date	09-23-22		
Rev. Date:	02-03-23	Rev.:	A

STEP 3)
A. FOR CYLINDER FUNCTION, SL6-5, MAKE SURE THE FACEPLATE (5) IS REMOVED TO ALLOW ACCESS TO THE CYLINDER RETAINING SCREW INSIDE THE LOCKCASE.
B. REPEAT STEPS 1 & 2 EXCEPT WITH APPROPRIATE TRIM SUB-ASSEMBLY SL6-5.
C. AFTER TRIM IS INSTALLED, INSERT THE CYLINDER AND CYLINDER RING BY THREADING INTO THE LOCK CASE UNTIL CYLINDER WILL NO LONGER ROTATE. ROTATE COUNTER CLOCKWISE UNTIL THE KEY IS IN THE VERTICAL POSITION (NOT TO EXCEED MORE THAN 1 FULL TURN).
D. INSERT A SCREW DRIVER INTO THE CYLINDER RETAINING SCREW ACCESS HOLE AND TIGHTEN THE SCREW INTO THE CYLINDER. MAKE SURE THE CYLINDER IS ALIGNED PROPERLY AND THE SCREW FINDS THE SIDE RETAINING GROOVE.
E. CHECK FOR SMOOTH OPERATION. IF LOCK IS OPERATING RESISTFULLY, SLIGHTLY LOOSEN TRIM SCREWS AND OPERATE LOCKSET FROM BOTH SIDES WITH TURN KNOB AND CYLINDER. RE-TIGHTEN THE TRIM SCREWS ONCE LOCKSET IS OPERATING SMOOTHLY.
F. REPLACE THE FACEPLATE.



STEP 1)
A. PREPARE DOOR ACCORDING TO DP-393.
B. INSERT THE LOCK CASE (4) INTO THE EDGE PREP.
C. INSERT THE 2X FASTENERS (7) TO SECURE THE LOCK CASE.
D. ASSEMBLE THE FACEPLATE (5) WITH THE 3X FASTENERS (6).



STEP 2)
A. LOCATE OUTSIDE "COIN TURN" TRIM SUB-ASSEMBLY (3). ORIENT THE COIN TURN CROSS SLOT IN THE VERTICAL DIRECTION (CASE IS IN UN-LOCKED POSITION). INSERT INTO THE TURN KNOB HUB ON THE LOCKCASE.
B. WITH THE THUMB TURN IN THE VERTICAL POSITION, INSTALL TRIM SUB-ASSEMBLY INTO THE TURN KNOB HUB.
C. INSERT THE 2X TRIM FASTENERS (5) TO A LOOSE-TO-SNUG FIT. CHECK FOR SMOOTH OPERATION OF LOCKSET.
D. IF TRIM IS OPERATING SMOOTHLY, GRASP/PINCH BOTH SIDES OF TRIM TIGHT AGAINST THE DOOR SURFACE, THEN TIGHTEN SCREWS. RECHECK FOR SMOOTH OPERATION
E. IF LOCKSET OPERATION IS TIGHT, LOOSEN TRIM SCREWS AND REPEAT STEP D.

