

Part	Description	Part	Description	Part	Description	Part	Description
A^1	Mortise Lock	E ²	Core	G ³	Interior Lever Set Screw	M ¹	Exterior M Trim
A ²	Mortise Lock Screw	E ³	Standard Cylinder	H	Pin	M ²	Interior M Trim
A ³	Faceplate	E ⁴	Cylinder Washer	H ²	Upper Hook Spindle	М³	M Trim Mounting Screw
Α4	Faceplate Screw	E ⁵	Cylinder Ring	H ³	Lower Hook Spindle	M ⁴	Interior M Trim - Visual Indicator Thumb Turn
B1	Strike Screw	F ¹	Trim Ring	Jì	Exterior J Trim	N ¹	Exterior N Trim
B ²	Strike	F ²	Rose	J ²	Alignment Plate	N ²	Interior N Trim
B ³	Strike Box	F ³	Trim Cassette	J ³	Interior J Trim	N ³	N Trim Mounting Screw
C1	Visual Indicator Faceplate Assembly	F ⁴	Trim Plate (Optional)	J ⁴	J Trim Mounting Screw	N ⁴	Exterior N Trim Cylinder
C ²	Visual Indicator Mounting Bracket Screw	F ⁵	Interior Trim Cassette	J5	Interior J Trim - Visual Indicator Thumb Turn	O ₁	Emergency Access Rose
C ³	Visual Indicator Mounting Bracket	F6	Trim Cassette Screw	K ¹	VIT Mounting Bracket	O ²	Rose Screw
Dì	High Security Cylinder Face	F ⁷	Interior Rose	K ²	VIT Screw	O ³	Emergency Access Key
D ²	High Security Cylinder	F ⁸	Interior Trim Ring	K ³	VIT Assembly		
D ³	High Security Cylinder Ring	G ¹	Exterior Lever	L1	Thumb Turn		
E1	Control Key	G ³	Interior Lever	L ²	Thumb Turn Screw		

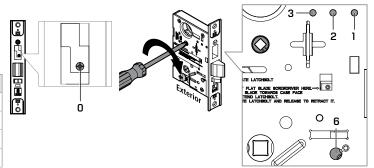
Function	Туре
А	Office Lock
AB	Office Lock
AT	Office Lock
В	Entrance Lock
ВА	Entrance Lock
BW	Entrance or Storeroom Lock
D	Storeroom Lock
Н	Hotel Lock Indicator
HJ	Hotel Lock
R	Classroom Lock
RHB	Classroom Holdback Lock
Т	Dormitory Lock
TA	Dormitory Lock
TD	Dormitory Lock
С	Public Entrance Lock
СНВ	Holdback Lock
G	Communicating Lock
INA	Intruder Lock
IND	Intruder Lock
INL	Intruder Lock
S	Storeroom Lock
SV	Security Vestibule
W	Storeroom Lock
AD	Deadlock Lock
RD	Classroom Deadlock
WD	Deadlock
YD	Deadlock
L	Privacy Lock
LB	Privacy Lock
LT	Privacy Lock
N	Passage Lock
NX	Exit Lock
IDT 2DT	Single Dummy Lock
	Double Dummy Lock
B5	Entrance Lock
B7	Entrance Lock
XR	Classroom Lock-less exterior lever
ZD	Storeroom Lock-less interior lever
DEL	Electronically Locked-Fail Safe Lock
DEU	Electrically Unlocked-Fail Secure Lock
LEL	Electronically Locked-Fail Safe Lock
LEU	Electrically Unlocked-Fail Secure Lock
NXEL	Electronically Locked-Fail Safe Lock
NXEU	Electrically Unlocked-Fail Secure Lock
TDEL	Electronically Locked-Fail Safe Lock
TDEU	Electrically Unlocked-Fail Secure Lock
TWEL	Electronically Locked-Fail Safe Lock
TWEU	Electrically Unlocked-Fail Secure Lock
WEL	Electronically Locked-Fail Safe Lock

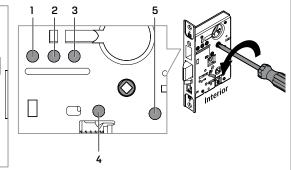




Rotate the shuttle to the position according to your function and insert a stop screw.

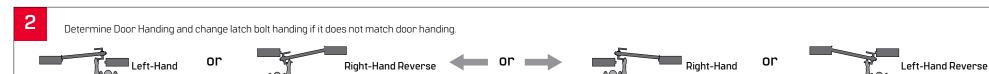
Functions	Install Shuttle Screw Positions	Remove Shuttle Screw Positions		
А	0, 2, 4	1, 3, 5, 6		
AT, R	0, 5, 6	1,2,3,4		
D, NX	3, 5, 6	0,1,2,4		
N	1.5.6	0.2.3.4		

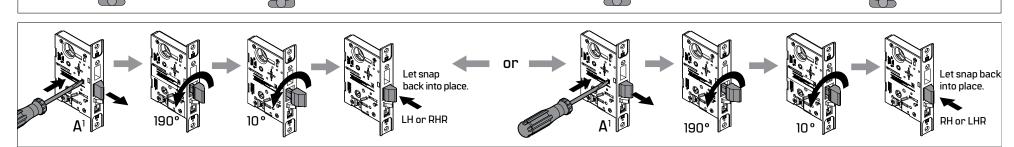




WEU

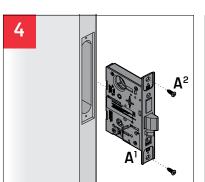
Electrically Unlocked-Fail Secure Lock

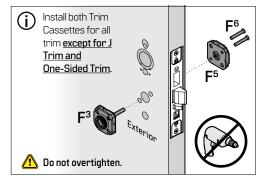


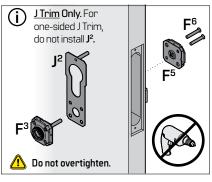


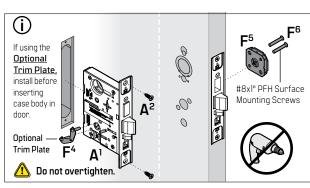


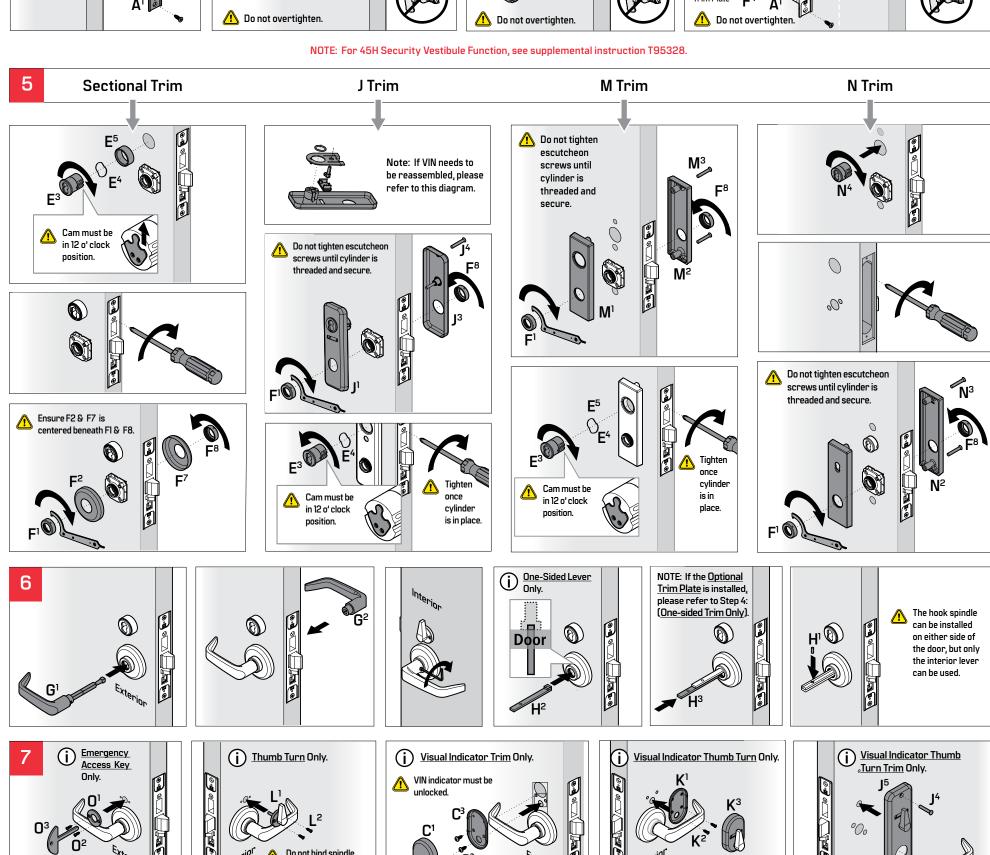
Function	Туре	Function	Туре	Function	Туре
A, AB, AT, BA, C CHB, D, H, HJ, IND, INL, L, LT, NX, R, RHB, S, T, TA, TD, X, XR, ZD	Exterior: Up (locked) Interior: Middle (always unlocked)	B, BW, B5, B7, G, LB, W	Both Up	Both Middle	Both Middle

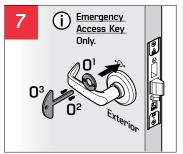


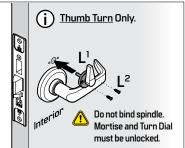


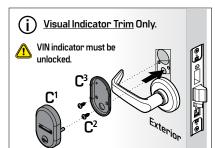


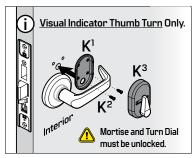


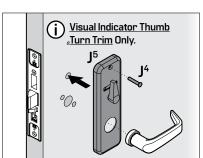


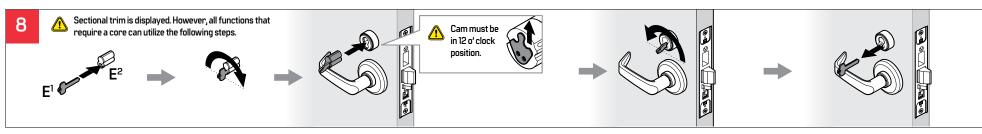


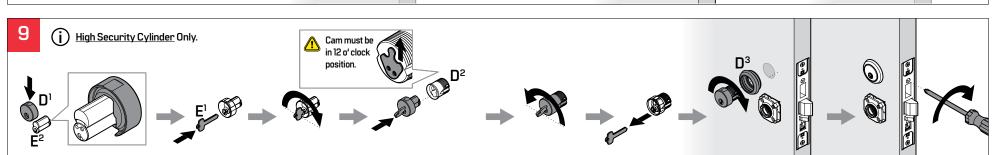




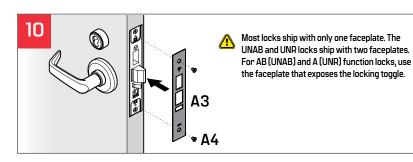


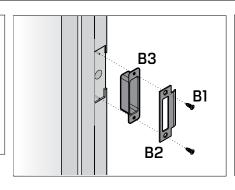






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Check Operation:

- Door latches and opens properly.
- Deadbolt operates properly.
- Visual indicator and visual indicator thumb turn operates properly.
- Thumb turn operates properly. Key access works.
- Door gap is 1/8" (3.175 mm).
- Auxiliary bolt is held inside the case when the door is closed.



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