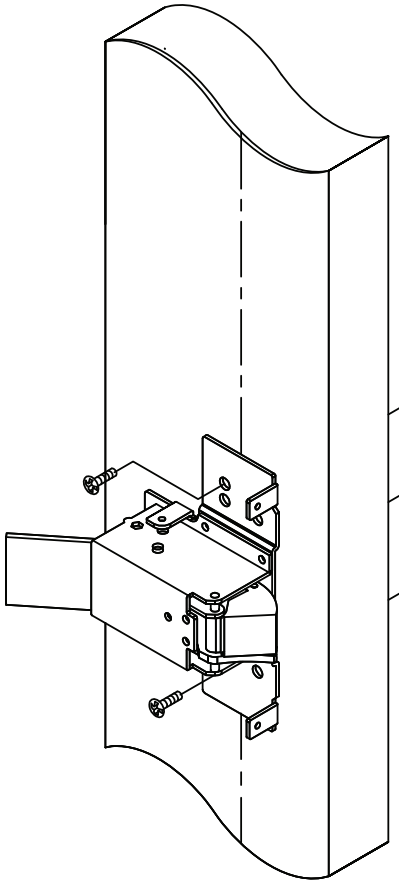
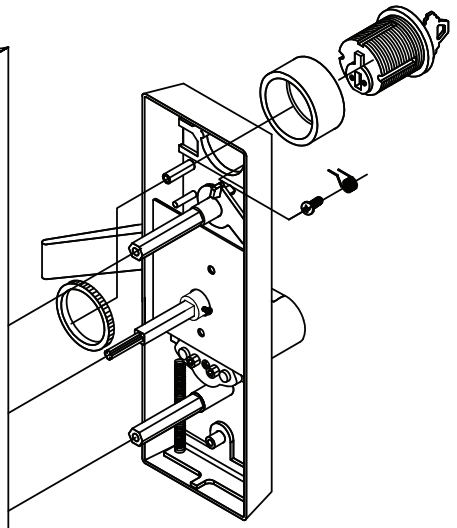
INSTALLATION INSTRUCTIONS FOR ESCUTCHEON LEVER TRIM FOR EXIT DEVICE - **ESC6600**

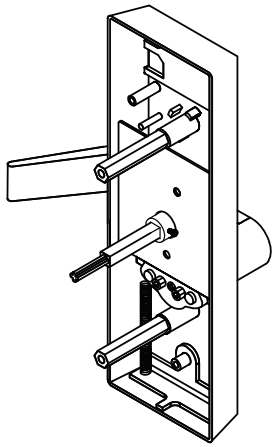


(ANSI Function 08)



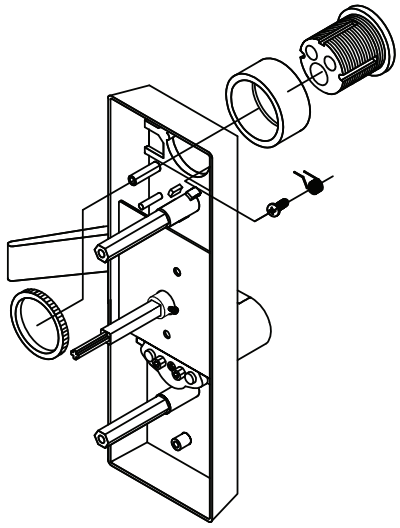
Entrance -
Key Locks/Unlocks Lever

(ANSI Function 14)



Passage - No Cylinder
Lever Always Active

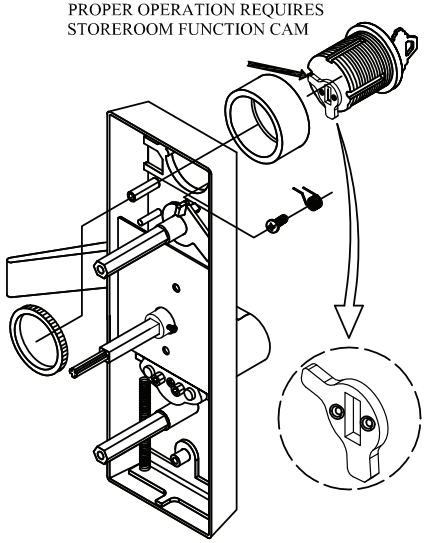
(ANSI Function 02)



Dummy -
With Dummy Cylinder

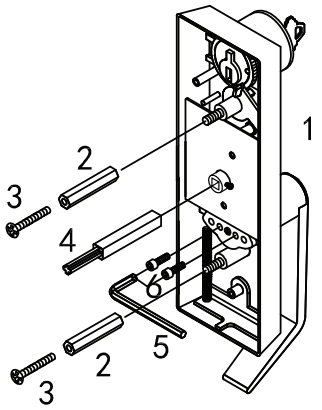
(ANSI Function 03)

PROPER OPERATION REQUIRES
STOREROOM FUNCTION CAM

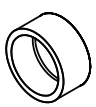


Storeroom -
Key Unlocks Lever

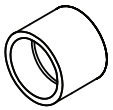
Parts List		
No	Parts	Q'ty
1	Trim	1
2	Thru. bolts	2
3	M5x25 Screw	2
4	Spindle	1
5	Hex wrench	1
6	M5x12 Hex screw	2
7	Installation	1
8	Template	1



※ NOTE: 03 & 08 function - Standard collar height fits 1-$\frac{1}{4}$" Mortise Cylinder only , other Mortise Cylinder height should use proper size collar.

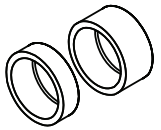


Standard collar



Higher collar (optional)

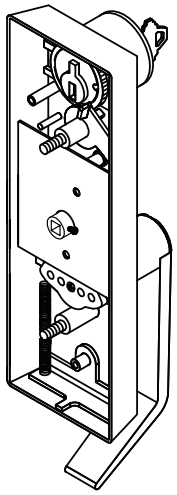
or



Extention collar (optional)

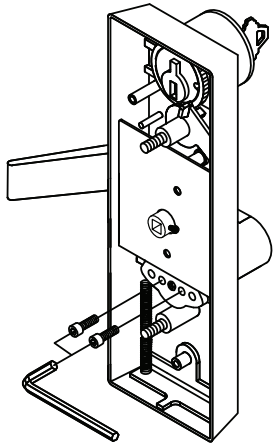
INSTRUCTION FOR SETTING HAND OF LEVER (EXAMPLE FOR RH)

Step 1.
Trim shipped with lever in the neutral (non-handed) position.



(Neutral Position)

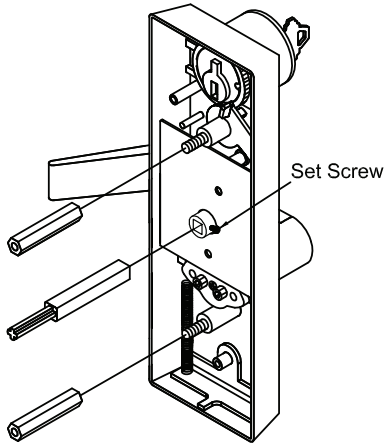
Step 2.
Rotate lever to desired hand. Insert (2) lever handing hex screws together before tighten. Tghten these (2) screws with hex wrench.



(RH)

Step 3.
Install (2) thru-bolts. Insert spindle base on door thickness and fix set screw.

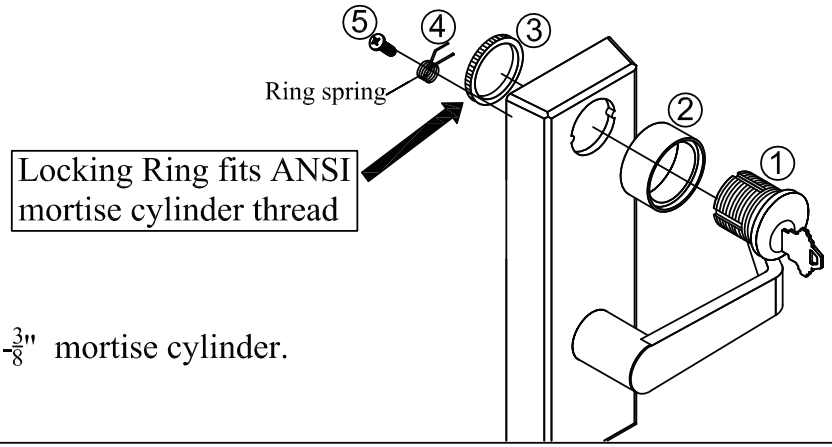
※ Suitable for door thickness 1-$\frac{3}{4}$"~2-$\frac{3}{8}$" (45~60mm)



(RH)

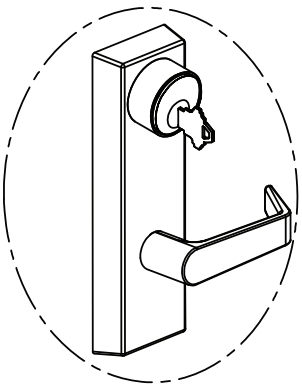
※After setting,please ensure the (2) lever handing screws are tighten to avoid lever operating problems.

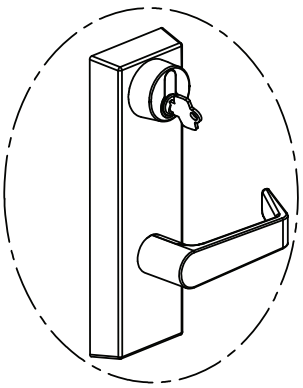
Cylinder installation:
(follow ①⇨②⇨③⇨④⇨⑤)



※ Standard collar height fits 1-$\frac{1}{4}$"~1-$\frac{3}{8}$" mortise cylinder.

TEMPLATE FOR ESC6600 ESCUTCHEON LEVER TRIM (1:1)





ROD DEVICE ϕ½" (12. 7mm) THRU DOOR (2) TWO PLACES

VERTICAL CENTER LINE

HORIZONTAL CENTER LINE

4¼"(108mm)

DRIVE SPINDLE HOLE - Ø½"(ϕ12.7mm)

For height from finished floor, refer to device template.