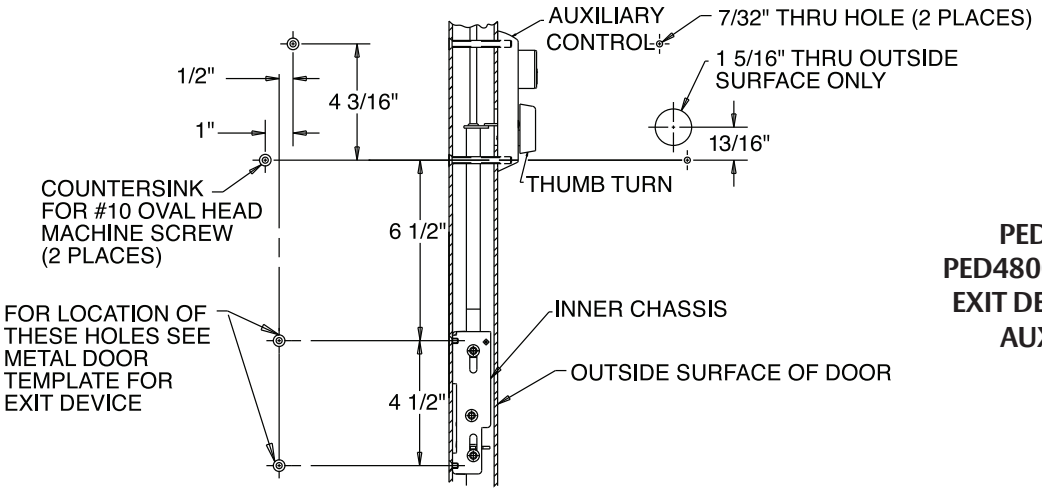
Installation Instructions

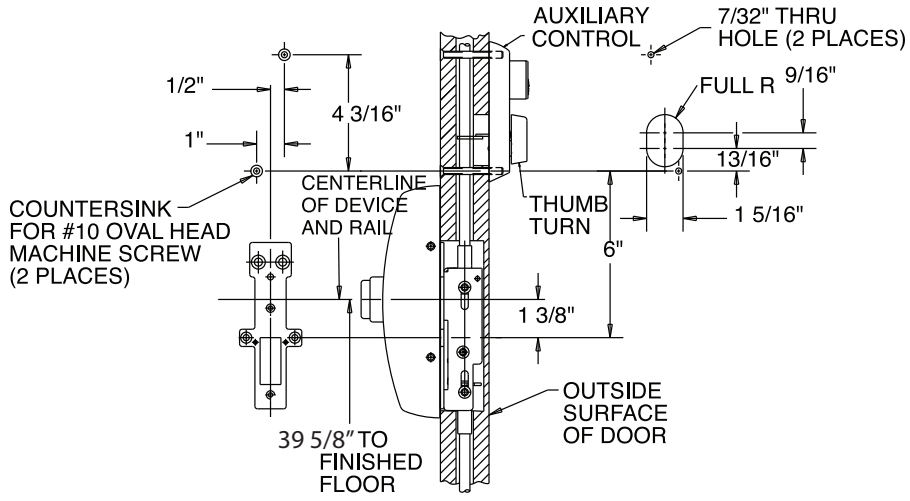
Corbin Russwin
ASSA ABLOY

Auxiliary Control with Concealed Vertical Rod Exit Devices

PED159, PED155, PED159WD & PED155WD



PED4800, PED4800A, PED4800 MD & PED4800A MD EXIT DEVICE X PED100 SERIES AUXILIARY CONTROL



PED5800 WD & PED5800A WD EXIT DEVICE X PED100WD SERIES AUXILIARY CONTROL

⚠ WARNING

This product can expose you to lead which is known to the state of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65warnings.ca.gov.

⚠ WARNING

Attention Installer: Improper installation may result in damage to the product and void the factory warranty.

For installation assistance contact Corbin Russwin
1-800-543-3658 • techsupport.corbinrusswin@assaabloy.com

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Auxiliary Control with Concealed Vertical Rod Exit Devices

PED159, PED155, PED159WD & PED155WD

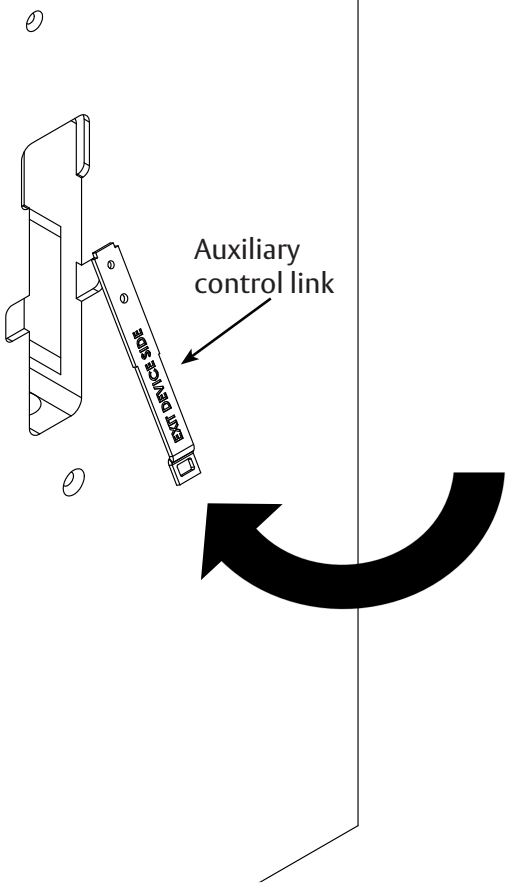
Installation Instructions

1 Using the exit device instructions, prepare the door for the exit device.

2 Prepare the door for auxiliary control as illustrated on page 1.

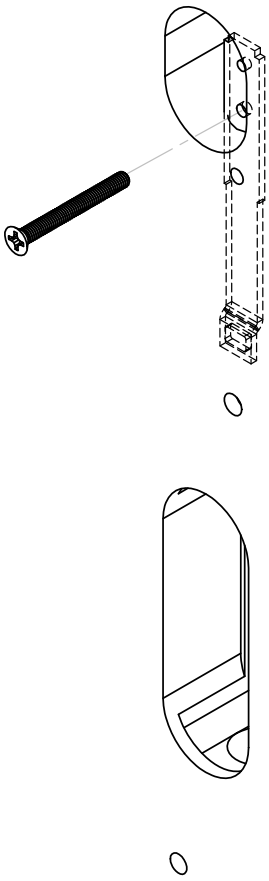
3 For wood doors, follow steps to install the auxiliary control bracket.

a



Feed the auxiliary control link up and through the exit device side of the door.

b



Screw the #10-32 X 2" fastener to the auxiliary control link that was placed in the door from step a.

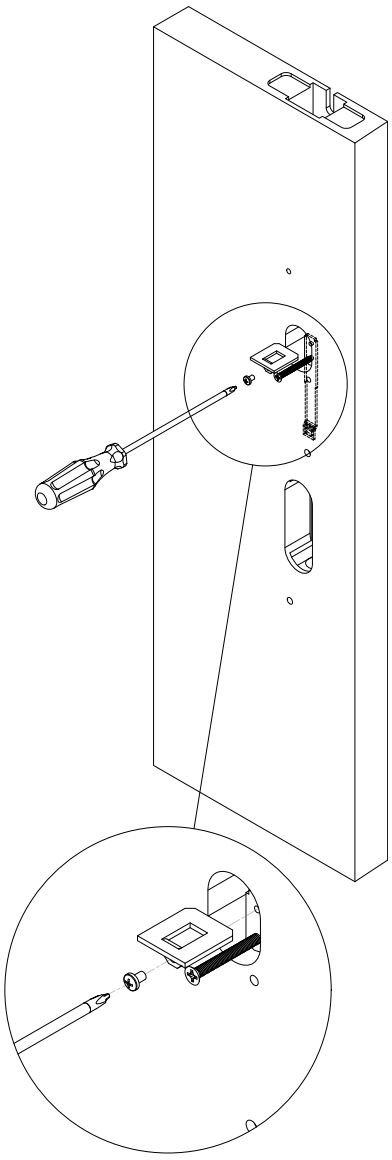
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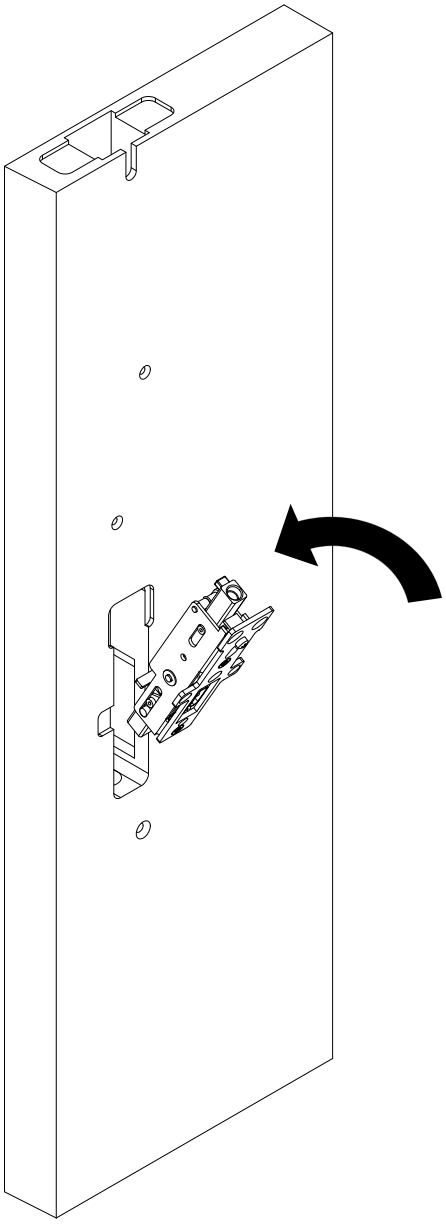
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c



Holding the #10-32 fastener, take the platform and the smaller screw and attach it to the upper hole on the link in the door. Remove the #10-32 X 2" fastener.

d



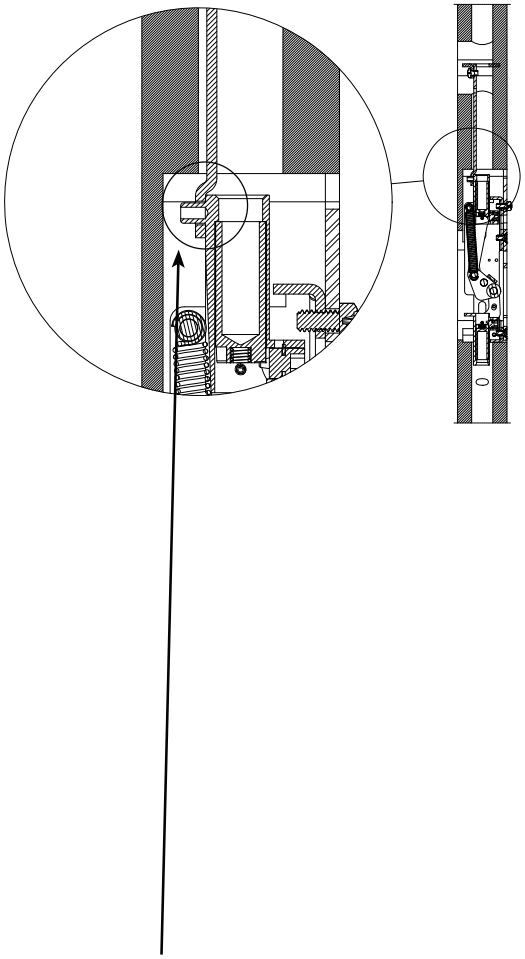
Take the inner chassis and place it into the opening.

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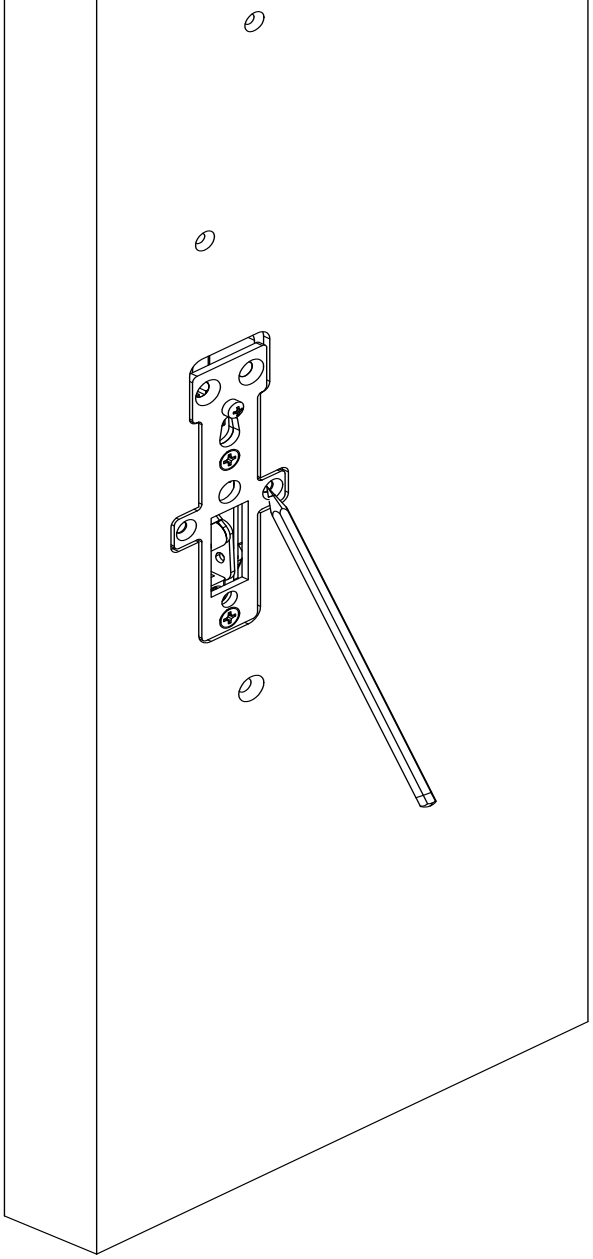
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e



Hook the inner chassis into the link.

f

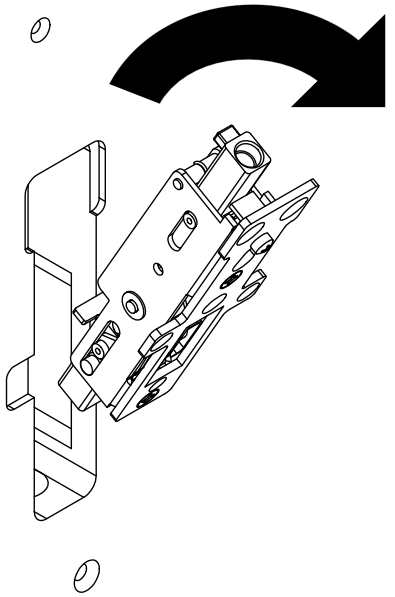


Mark the inner chassis mounting holes.

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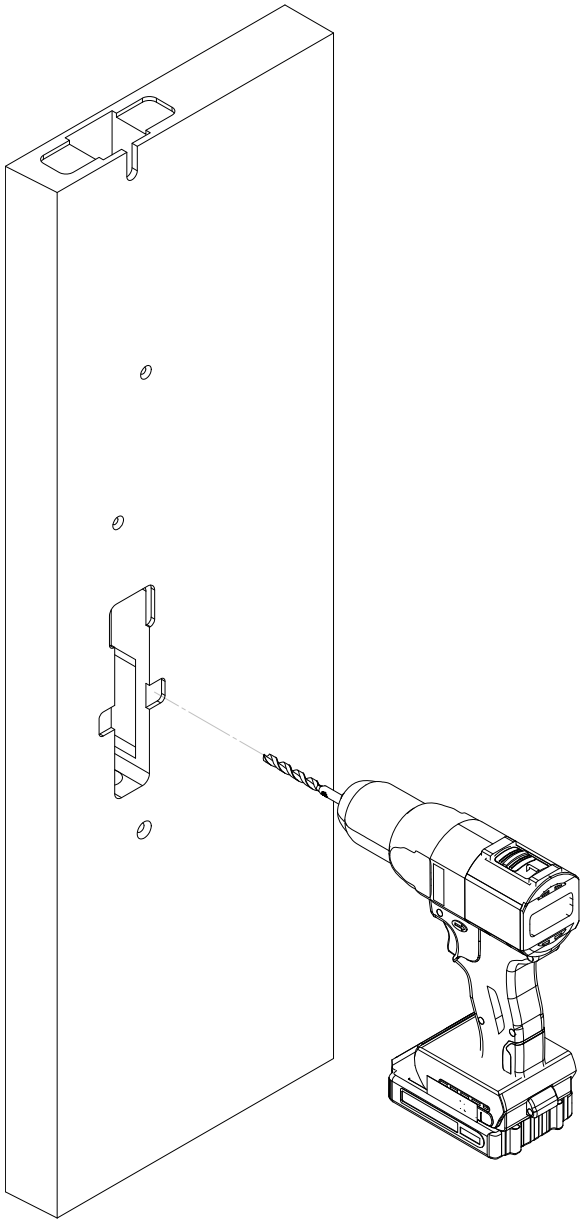
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g



Remove the inner chassis.

h



Pre-drill the holes in the door with a 1/8” drill bit.

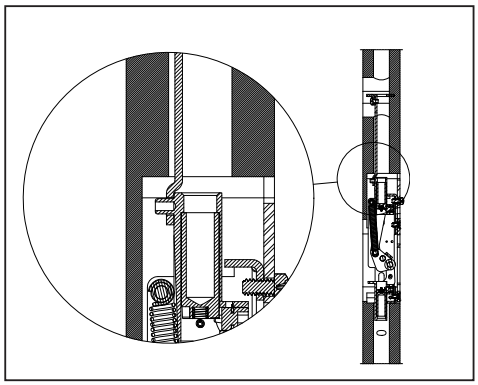
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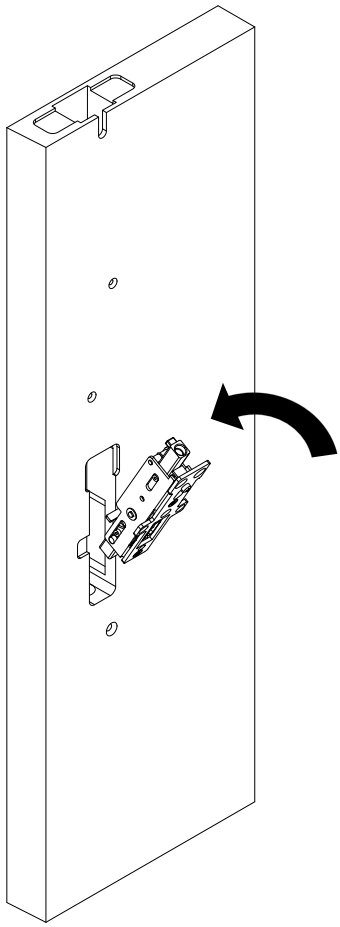
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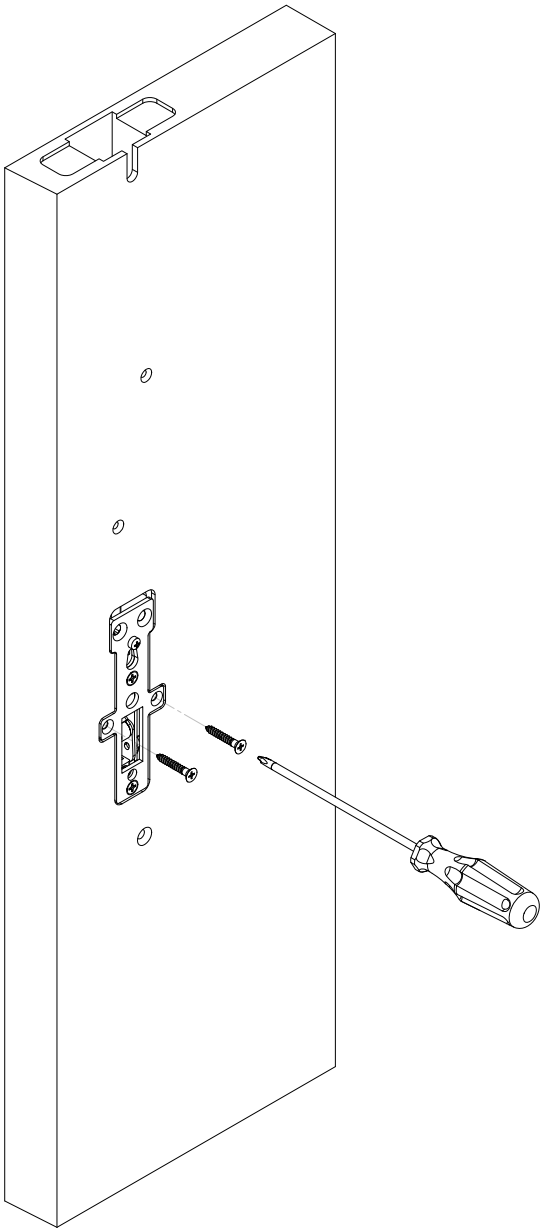
i





Rehook the inner chassis into the link and then insert the inner chassis back into the door.

j



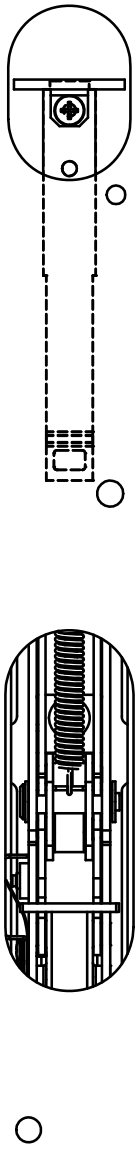
Secure the inner chassis with two screws.

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k



Confirm installation is as shown.

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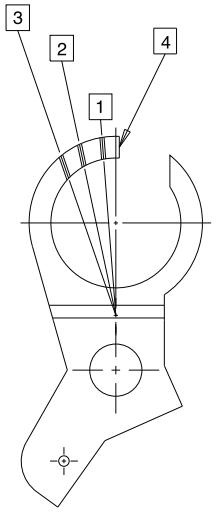
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4 Using exit device instructions, mount exit device to the door.

5 Mount auxiliary control to door.



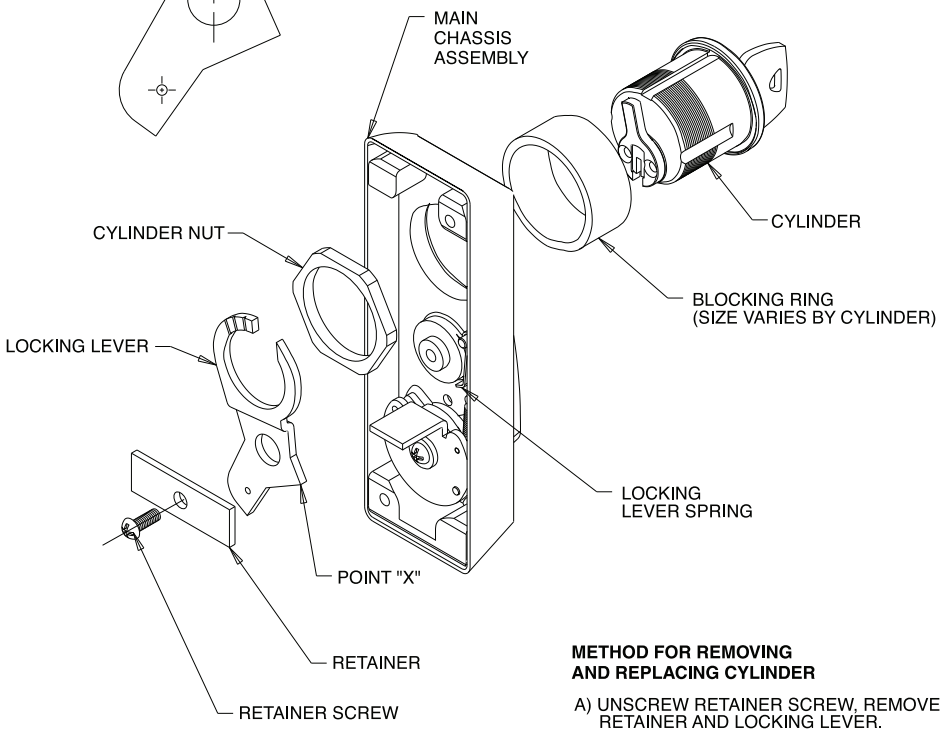
BREAK OFF POINTS (IF NEEDED)

1 USED FOR CORBIN RUSSWIN 159 & WD-159 FUNCTION.

2 USED ON 51-159 FUNCTION 82- & 83- CYLINDERS PREFIX. (OLD STYLE REMOVABLE CORE)

3 USED ON CORBIN RUSSWIN 155 & WD-155 FUNCTION ALL CYLINDERS.

4 USE AS IS FOR 70-159, 70-WD-159, 72-159, 72-WD-159, 73-159 & 73-WD-159 BEST CYLINDER FUNCTIONS. SCHLAGE CYLINDER SIZE #41.



METHOD FOR REMOVING AND REPLACING CYLINDER

A) UNSCREW RETAINER SCREW, REMOVE RETAINER AND LOCKING LEVER.

B) UNSCREW CYLINDER NUT, REMOVE BLOCKING RING AND CYLINDER.

C) REPLACE CYLINDER BY REVERSING PROCEDURES ABOVE. MAKE SURE THAT CYLINDER CAM FACES UP AND THAT LOCKING LEVER SPRING ENGAGES LOCKING LEVER AT POINT "X".

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