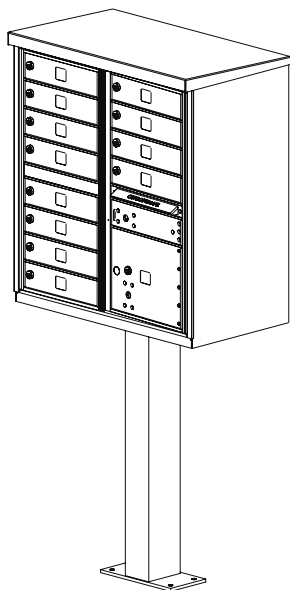
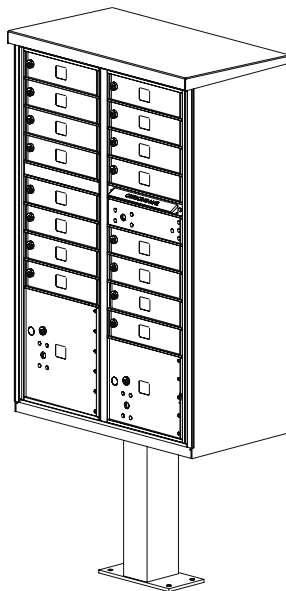


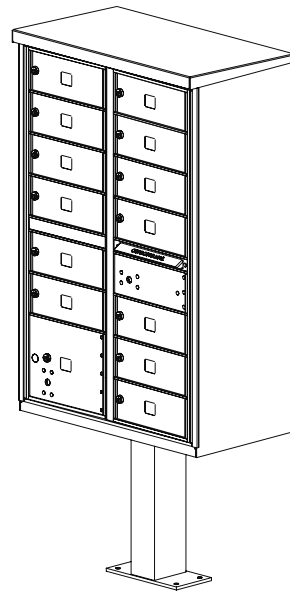
**I**



**II**



**III**



**IV**

|                                     | TYPE I          | TYPE II        | TYPE III        | TYPE IV        |
|-------------------------------------|-----------------|----------------|-----------------|----------------|
| <b>INSTALLED HEIGHT</b>             | <b>62"</b>      | <b>62"</b>     | <b>62"</b>      | <b>62"</b>     |
|                                     |                 |                |                 |                |
| <b>DEPTH</b>                        | <b>17.5"</b>    | <b>17.5"</b>   | <b>17.5"</b>    | <b>17.5"</b>   |
|                                     |                 |                |                 |                |
| <b>WIDTH</b>                        | <b>28.5"</b>    | <b>28.5"</b>   | <b>28.5"</b>    | <b>28.5"</b>   |
|                                     |                 |                |                 |                |
| <b>WEIGHT (WITHOUT PEDESTAL)</b>    | <b>125 LBS</b>  | <b>121 LBS</b> | <b>153 LBS</b>  | <b>146 LBS</b> |
|                                     |                 |                |                 |                |
| <b>WEIGHT (WITH PEDESTAL)</b>       | <b>148 LBS</b>  | <b>144 LBS</b> | <b>168 LBS</b>  | <b>161 LBS</b> |
|                                     |                 |                |                 |                |
| <b>QTY OF STANDARD COMPARTMENTS</b> | <b>8</b>        | <b>12</b>      | <b>16</b>       | <b>13</b>      |
|                                     |                 |                |                 |                |
| <b>QTY OF PARCEL COMPARTMENTS</b>   | <b>2</b>        | <b>1</b>       | <b>2</b>        | <b>1</b>       |
|                                     |                 |                |                 |                |
| <b>PARCEL COMPARTMENT HEIGHT</b>    | <b>10", 13"</b> | <b>10"</b>     | <b>10", 13"</b> | <b>10"</b>     |

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# REPLACEMENT OF MASTER LOADING DOOR HOLD OPEN MECHANISM TYPES I, II, III AND IV

**1.** OPEN MASTER LOADING DOORS

**7.** CLOSE MASTER LOADING DOORS

**2.** **TO DISENGAGE HOLD OPEN MECHANISM:**  
REMOVE ONE (1) 86231 6-32 TORX HEAD  
SHOULDER SCREW

**3.** **TO REPLACE HOLD OPEN MECHANISM:**  
DRILL OUT EIGHT (8) 86098 1/8" POP  
RIVETS AND REMOVE THE 86279 HOLD  
OPEN GUARD AND THE 86267 LATCH  
HOLD OPEN BRACKET (LEFT SIDE);  
86265 LATCH HOLD OPEN BRACKET  
(RIGHT SIDE)

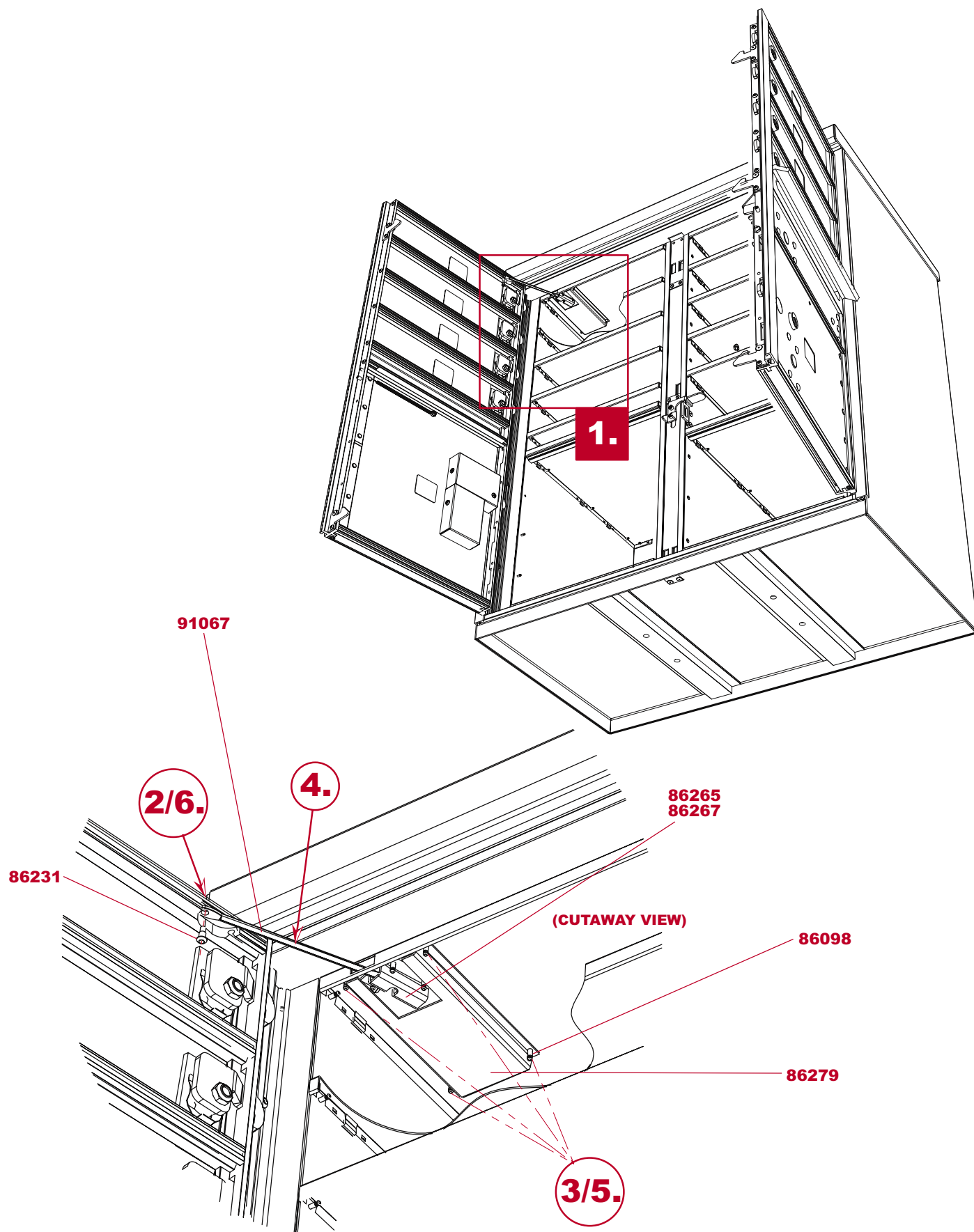
**4.** REMOVE/REPLACE 91067 HOLD OPEN  
ARM

**5.** REPLACE HOLD OPEN GUARD AND  
HOLD OPEN BRACKET - REPLACE EIGHT  
(8) 86098 1/8" POP RIVETS

**6.** REATTACH HOLD OPEN ARM WITH  
86231 6-32 TORX HEAD SHOULDER  
SCREW

| REQUIRED TOOLS                    |  | PART # | DESCRIPTION                   |
|-----------------------------------|--|--------|-------------------------------|
| CORDLESS DRILL                    |  | 86098  | 1/8" DIA X .328" POP RIVET SS |
| PORTABLE POP RIVET GUN            |  | 86231  | 6-32 X .187 TORX HEAD SCREW   |
| 1/8" DRILL BIT                    |  | 86265  | LATCH HOLD OPEN BRACKET - RT  |
| 8-32 HEX REMOVAL BIT/ALLEN WRENCH |  | 86267  | LATCH HOLD OPEN BRACKET - LT  |
|                                   |  | 86279  | HOLD OPEN GUARD               |
|                                   |  | 91067  | HOLD OPEN ARM                 |
|                                   |  |        |                               |

## REPLACEMENT OF MASTER LOADING DOOR HOLD OPEN MECHANISM



# REMOVAL OF INSERT ASSEMBLY

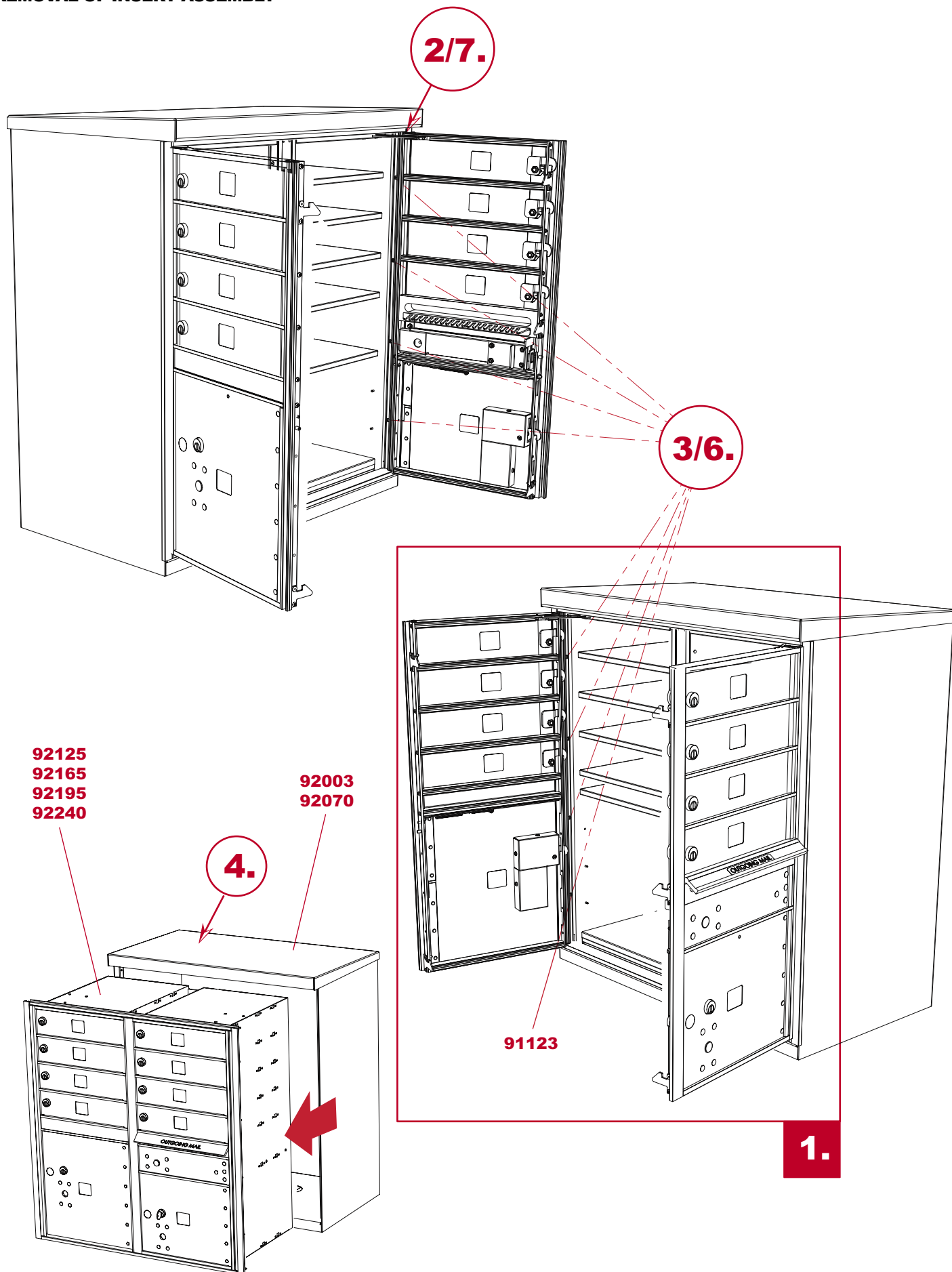
## TYPES I, II, III AND IV

- 1.** OPEN MASTER LOADING DOORS
- 2.** DISENGAGE HOLD OPEN MECHANISMS  
(SEE INSTRUCTIONS PAGE 4)
- 3.** [FOR TYPES I, II] REMOVE EIGHT (8)  
91123 8-32 TORX HEAD SCREWS FROM  
INSERT ASSEMBLY  
[FOR TYPES III, IV] REMOVE TWELVE (12)  
91123 8-32 TORX HEAD SCREWS FROM  
INSERT ASSEMBLY
- 4.** SLIDE INSERT ASSEMBLY OUT PARTIALLY  
TO MAKE REPAIRS TO MASTER LOADING  
DOORS, OTHERWISE REMOVE INSERT  
ASSEMBLY AND LAY FLAT ON BACK
- 5.** REPLACE WITH NEW INSERT ASSEMBLY
- 6.** [FOR TYPES I, II] REPLACE EIGHT (8)  
91123 8-32 TORX HEAD SCREWS FROM  
INSERT ASSEMBLY  
[FOR TYPES III, IV] REPLACE TWELVE  
(12) 91123 8-32 TORX HEAD SCREWS  
FROM INSERT ASSEMBLY
- 7.** REPLACE HOLD OPEN MECHANISMS  
AND CLOSE MASTER LOADING DOORS

| REQUIRED TOOLS            |
|---------------------------|
| PORTABLE DRILL            |
| TORX HEAD SCREWDRIVER/BIT |
| PORTABLE POP RIVET GUN    |
| HAMMER                    |
| PLIERS                    |

| PART # | DESCRIPTION                     |
|--------|---------------------------------|
| 86098  | .125" X .328"L SS POP RIVET     |
| 91123  | 8-32 X .5" TORX BUTTON HEAD SCR |
| 92003  | CABINET ASSEM. FOR TYPE III, IV |
| 92070  | CABINET ASSEM. FOR TYPE I, II   |
| 92125  | INSERT ASSEM. FOR TYPE III      |
| 92165  | INSERT ASSEM. FOR TYPE I        |
| 92195  | INSERT ASSEM. FOR TYPE II       |
| 92240  | INSERT ASSEM. FOR TYPE IV       |
|        |                                 |
|        |                                 |

## REMOVAL OF INSERT ASSEMBLY



# REPLACEMENT OF MASTER LOADING DOOR

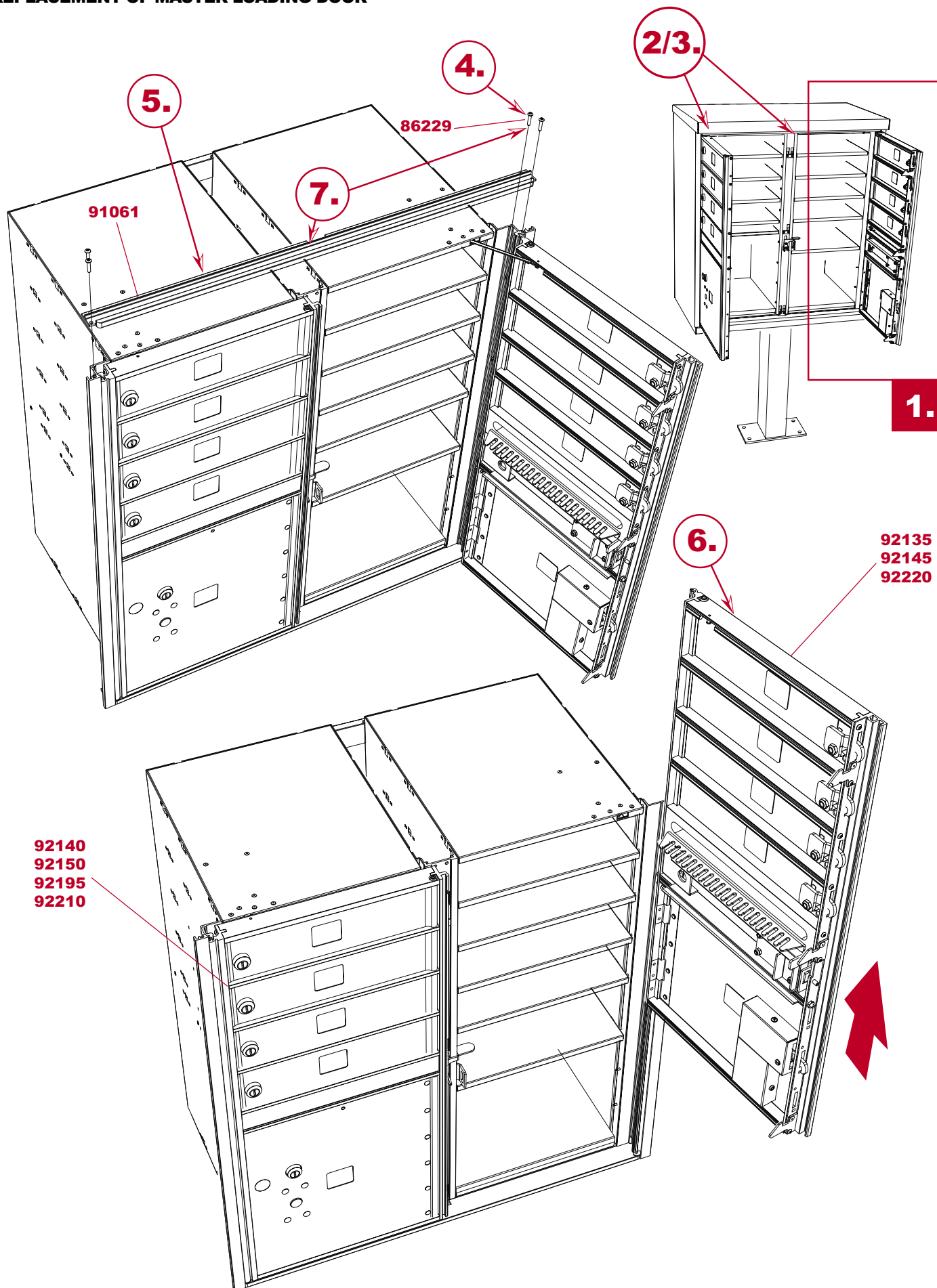
## TYPES I, II, III AND IV

- 1.** OPEN MASTER LOADING DOORS
- 2.** DISENGAGE HOLD OPEN MECHANISMS FROM TOP OF MASTER LOADING DOORS (SEE INSTRUCTIONS PAGE 4)
- 3.** REMOVE INSERT ASSEMBLY (SEE "REPLACEMENT OF INSERT ASSEMBLY" - PAGE 6)
- 4.** CLOSE MASTER LOADING DOORS AND REMOVE FOUR (4) 86229 8-32 STAINLESS STEEL TORX HEAD SCREWS
- 5.** REMOVE ONE (1) 91061 FRAME BRACE FROM TOP OF UNIT, EXPOSING MASTER LOADING DOOR HINGES
- 6.** SLIDE MASTER LOADING DOOR OUT THROUGH TOP OF INSERT ASSEMBLY AND REPLACE WITH NEW MASTER LOADING DOOR
- 7.** CLOSE MASTER LOADING DOORS AND REPLACE FOUR (4) 86229 8-32 STAINLESS STEEL TORX HEAD SCREWS. REPLACE ONE (1) 91061 FRAME BRACE FROM TOP OF UNIT, CONCEALING MASTER LOADING DOOR HINGES
- 8.** REPLACE INSERT ASSEMBLY (SEE "REPLACEMENT OF INSERT ASSEMBLY" - PAGE 6)
- 9.** REPLACE HOLD OPEN MECHANISM (SEE INSTRUCTIONS PAGE 4)

| REQUIRED TOOLS       |
|----------------------|
| TORX SCREWDRIVER/BIT |
| PORTABLE DRILL       |
| PLIERS               |
|                      |

| PART # | DESCRIPTION                      |
|--------|----------------------------------|
| 86229  | 8-32 X .75" PAN HD MACH. SCREW   |
| 91061  | FRAME BRACE                      |
| 92135  | RIGHT MLD ASSEM. FOR TYPE III    |
| 92140  | LEFT MLD ASSEM. FOR TYPE III     |
| 92145  | RIGHT MLD ASSEM. FOR TYPES I, II |
| 92150  | LEFT MLD ASSEM. FOR TYPE I       |
| 92190  | LEFT MLD ASSEM. FOR TYPE II      |
| 92210  | LEFT MLD ASSEM. FOR TYPE IV      |
| 92220  | RIGHT MLD ASSEM. FOR TYPE IV     |
|        |                                  |

## REPLACEMENT OF MASTER LOADING DOOR



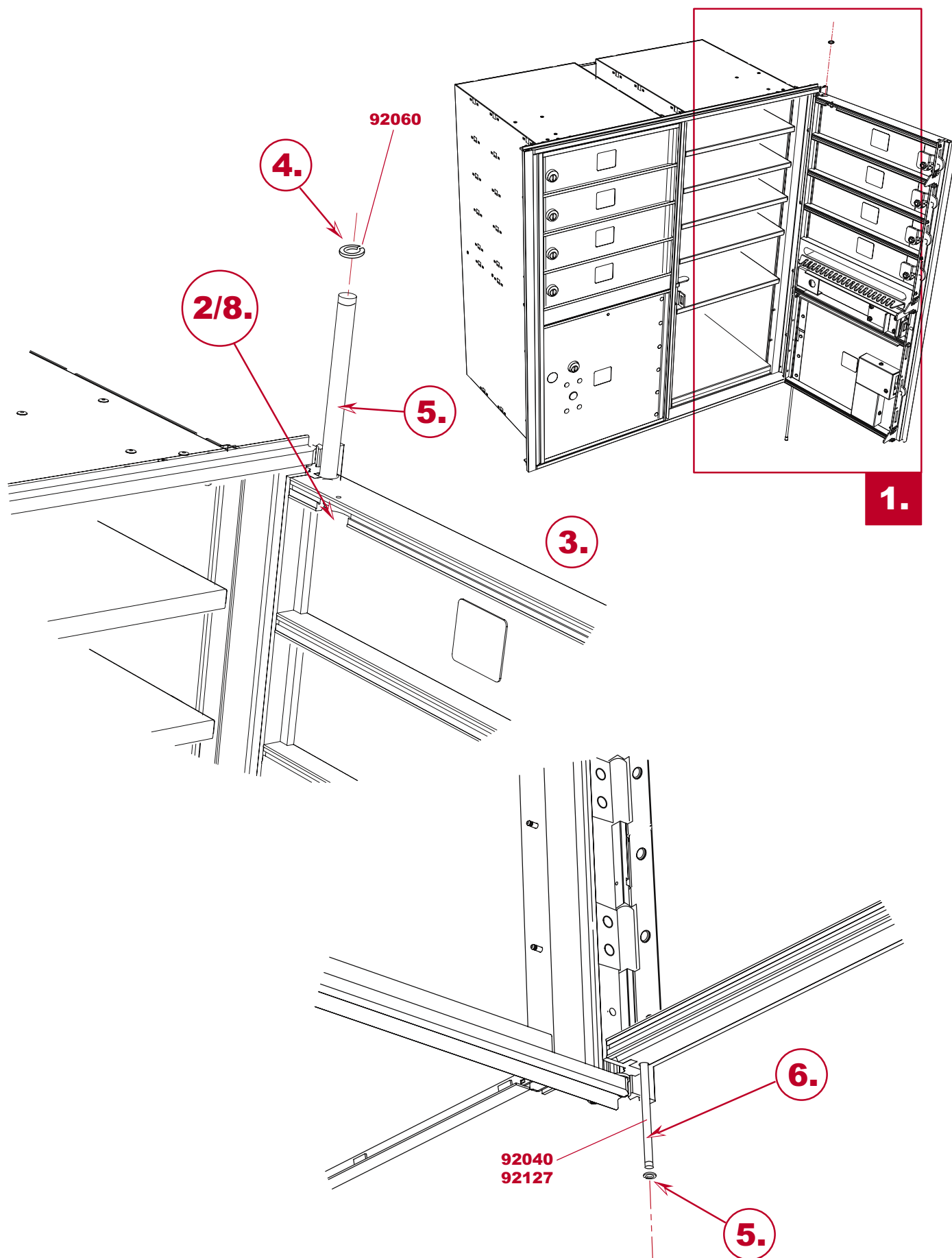
# REPLACEMENT OF HINGE ROD

## TYPES I, II, III AND IV

- 1.** OPEN MASTER LOADING DOOR
- 2.** DISENGAGE HOLD OPEN MECHANISM FROM TOP OF MASTER LOADING DOOR (SEE INSTRUCTIONS PAGE 4)
- 3.** COMPLETELY OPEN MASTER LOADING DOOR SO THAT THE HINGE PIN IS VISIBLE / AND OR COMPLETELY REMOVE INSERT ASSEMBLY (SEE "REPLACEMENT OF INSERT ASSEMBLY" - PAGE 6)
- 4.** REMOVE ONE (1) 92060 RETAINING RING
- 5.** WITH THE HAMMER AND 1/8" ROD, TAP THE HINGE ROD TO DISLODGE THE 91260 THREADED INSERT
- 6.** PULL OUT HINGE ROD WITH PLIERS FROM THE BOTTOM
- 7.** REPLACE HINGE ROD BY REVERSING STEPS 4-6, USING A CORDLESS DRILL ATTACHED TO THE HINGE ROD TO EASE THE INSERTION INTO THE MASTER LOADING DOOR (IF NECESSARY)
- 8.** REPLACE HOLD OPEN MECHANISM (SEE INSTRUCTIONS PAGE 4)

| REQUIRED TOOLS |  | PART # | DESCRIPTION                 |
|----------------|--|--------|-----------------------------|
| 1/8" ROD       |  | 92060  | RETAINING RING - EXTERNAL   |
| PORTABLE DRILL |  | 92040  | HINGE ROD (TYPE III AND IV) |
| HAMMER         |  | 92127  | HINGE ROD (TYPE I AND II)   |
| PLIERS         |  |        |                             |
|                |  |        |                             |

## REPLACEMENT OF HINGE ROD



# REPLACEMENT OF RIGHT SIDE PATRON COMPARTMENT DOOR TYPES I, II, III, AND IV

**1.** OPEN MASTER LOADING DOOR

**6.** PUT MASTER DOOR AT A 90 DEGREE ANGLE AND REPLACE HOLD OPEN MECHANISM (SEE INSTRUCTIONS PAGE 4)

**2.** DISENGAGE HOLD OPEN MECHANISM FROM TOP OF MASTER LOADING DOOR (SEE INSTRUCTIONS PAGE 4)

INSTALL LOCK MECHANISM (IF NECESSARY - SEE PAGE 22)

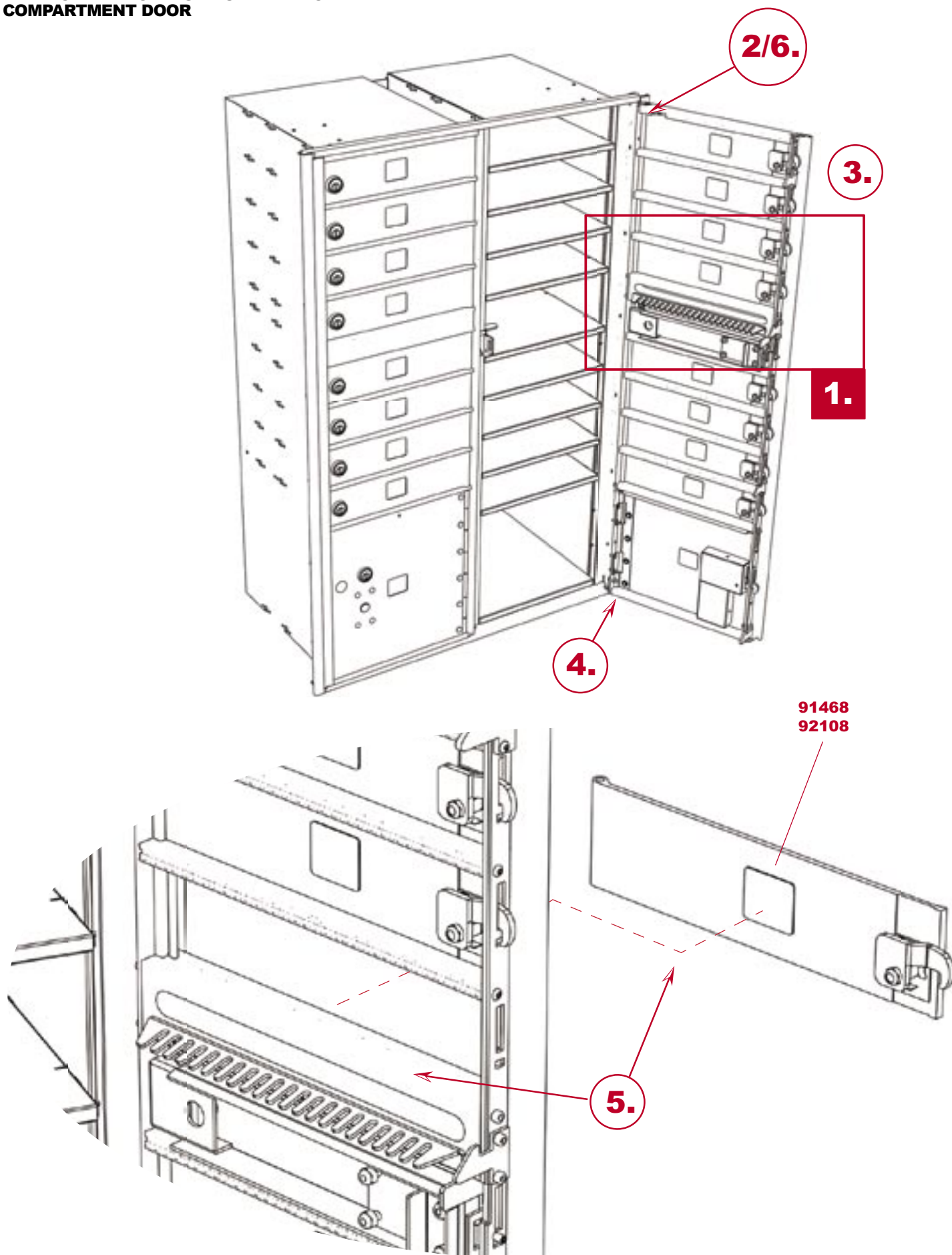
**3.** COMPLETELY OPEN MASTER LOADING DOOR SO THAT HINGE ROD IS VISIBLE

**4.** REMOVE HINGE ROD (SEE "REPLACEMENT OF HINGE ROD" - PAGE 10)

**5.** REPLACE COMPARTMENT DOOR 91468 FOR TYPE I, II, AND III, OR 92108 FOR TYPE IV

| REQUIRED TOOLS |  | PART # | DESCRIPTION                 |
|----------------|--|--------|-----------------------------|
| 1/8" ROD       |  | 92040  | HINGE ROD (TYPE III AND IV) |
| PORTABLE DRILL |  | 92108  | 5" COMPARTMENT DOOR         |
| HAMMER         |  | 91468  | 3" COMPARTMENT DOOR         |
| PLIERS         |  | 92127  | HINGE ROD (TYPE I AND II)   |
|                |  |        |                             |

**REPLACEMENT OF RIGHT SIDE PATRON  
COMPARTMENT DOOR**



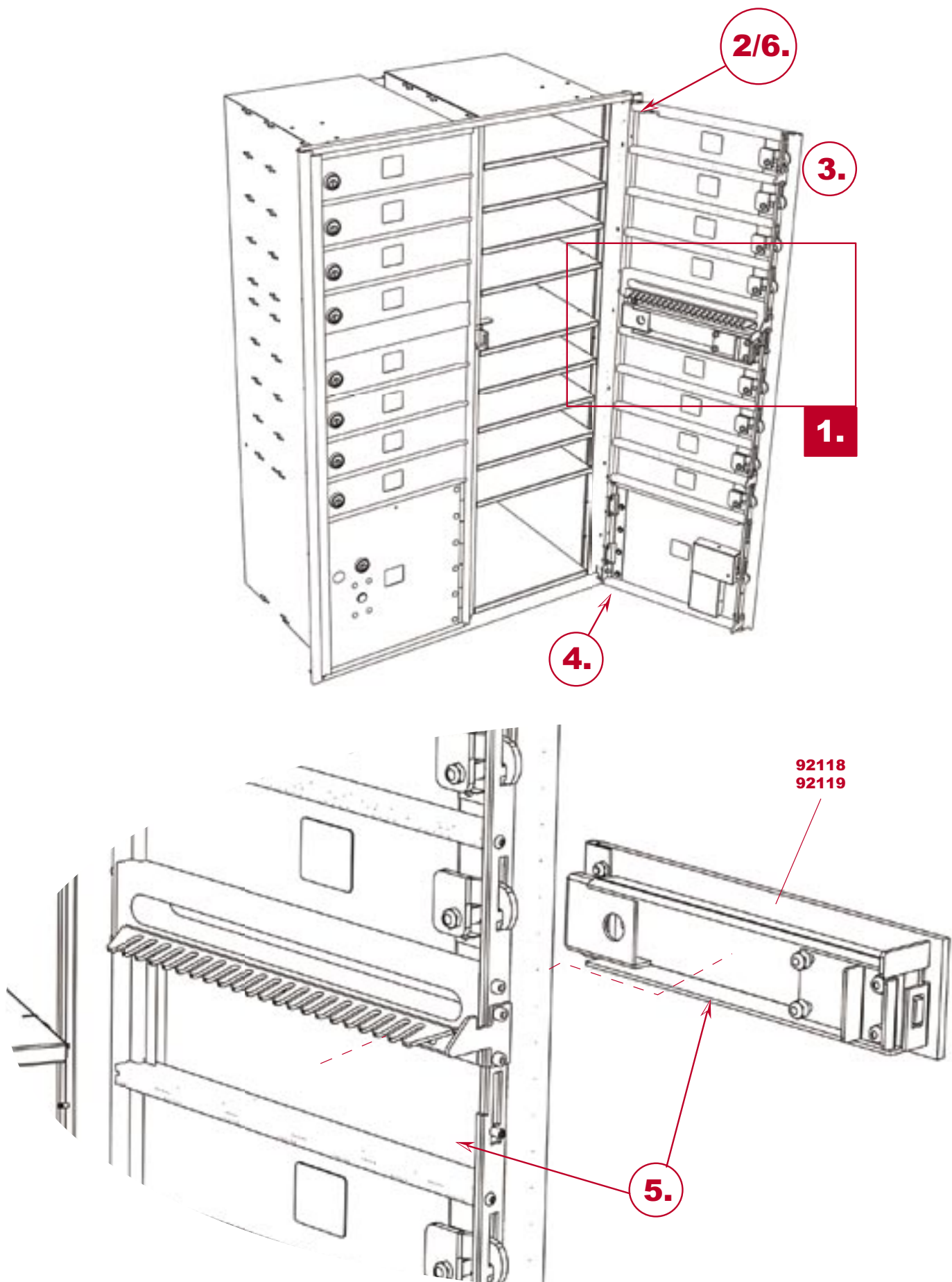
# REPLACEMENT OF ARROW LOCK DOOR

## TYPES I, II, III AND IV

- 1.** OPEN MASTER LOADING DOOR
  - 2.** DISENGAGE HOLD OPEN MECHANISM FROM TOP OF MASTER LOADING DOOR (SEE INSTRUCTIONS PAGE 4)
  - 3.** COMPLETELY OPEN RIGHT SIDE MASTER DOOR SO THAT THE HINGE PIN IS VISIBLE
  - 4.** REMOVE HINGE ROD (SEE "REPLACEMENT OF HINGE ROD" - PAGE 10)
  - 5.** REPLACE COLLECTION DOOR 92118 FOR TYPES I, II, AND III, OR 92119 FOR TYPE IV
  - 6.** PUT MASTER DOOR AT A 90 DEGREE ANGLE AND REPLACE HOLD OPEN MECHANISM (SEE INSTRUCTIONS PAGE 4)
- INSTALL LOCK MECHANISM (IF NECESSARY - SEE PAGE 24)

| REQUIRED TOOLS |  | PART # | DESCRIPTION                 |
|----------------|--|--------|-----------------------------|
| 1/8" ROD       |  | 92040  | HINGE ROD (TYPE III AND IV) |
| PORTABLE DRILL |  | 92118  | 3" ARROW LOCK DOOR          |
| HAMMER         |  | 92119  | 5" ARROW LOCK DOOR          |
|                |  | 92127  | HINGE ROD (TYPE I AND II)   |
|                |  |        |                             |

## REPLACEMENT OF ARROW LOCK DOOR

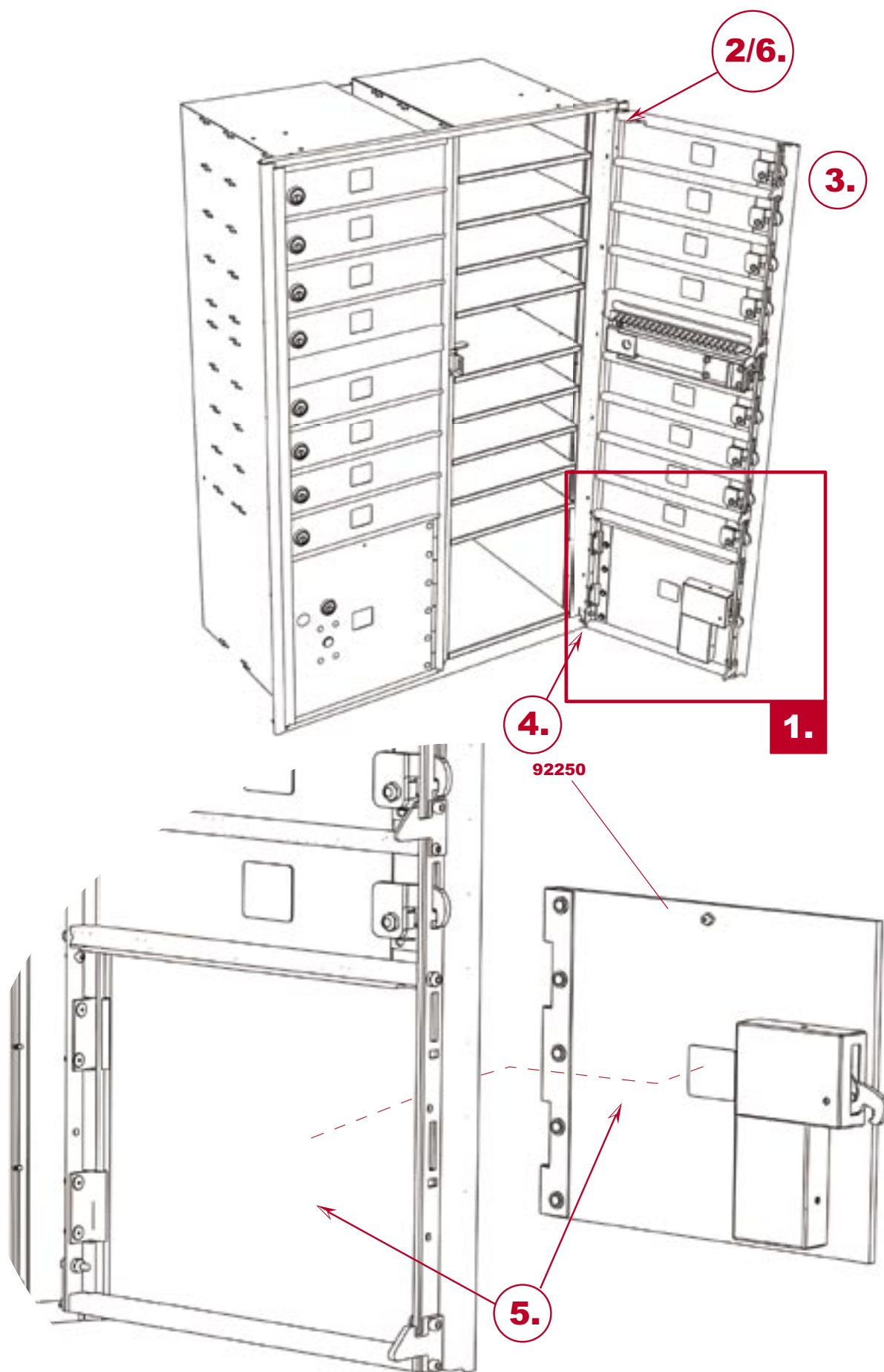


# REPLACEMENT OF RIGHT SIDE PARCEL DOOR TYPES I, II, AND III

- 1.** OPEN MASTER LOADING DOOR
  - 2.** DISENGAGE HOLD OPEN MECHANISM FROM TOP OF MASTER LOADING DOOR (SEE INSTRUCTIONS PAGE 4)
  - 3.** COMPLETELY OPEN RIGHT SIDE MASTER DOOR SO THAT THE HINGE ROD IS VISIBLE
  - 4.** REMOVE HINGE ROD (SEE "REPLACEMENT OF HINGE ROD" - PAGE 10)
  - 5.** REPLACE PARCEL DOOR 92250
  - 6.** REPLACE PARCEL DOOR SPRING (SEE "REPLACEMENT OF PARCEL DOOR SPRING" - PAGE 30)
  - 7.** PUT MASTER DOOR AT A 90 DEGREE ANGLE AND REPLACE HOLD OPEN MECHANISM (SEE INSTRUCTIONS PAGE 4)
- INSTALL LOCK MECHANISM (IF NECESSARY - SEE PAGE 28)

| REQUIRED TOOLS |  | PART # | DESCRIPTION                 |
|----------------|--|--------|-----------------------------|
| 1/8" ROD       |  | 92040  | HINGE ROD (TYPE III AND IV) |
| PORTABLE DRILL |  | 92250  | PARCEL DOOR ASSEMBLY - 10"  |
| HAMMER         |  | 92127  | HINGE ROD (TYPE I AND II)   |
| PLIERS         |  |        |                             |
|                |  |        |                             |

## REPLACEMENT OF RIGHT SIDE PARCEL DOOR



# REPLACEMENT OF LEFT SIDE PATRON COMPARTMENT DOOR TYPES I, II, III, AND IV

**1.** COMPLETELY OPEN LEFT SIDE MASTER DOOR SO THAT THE HINGE ROD IS VISIBLE

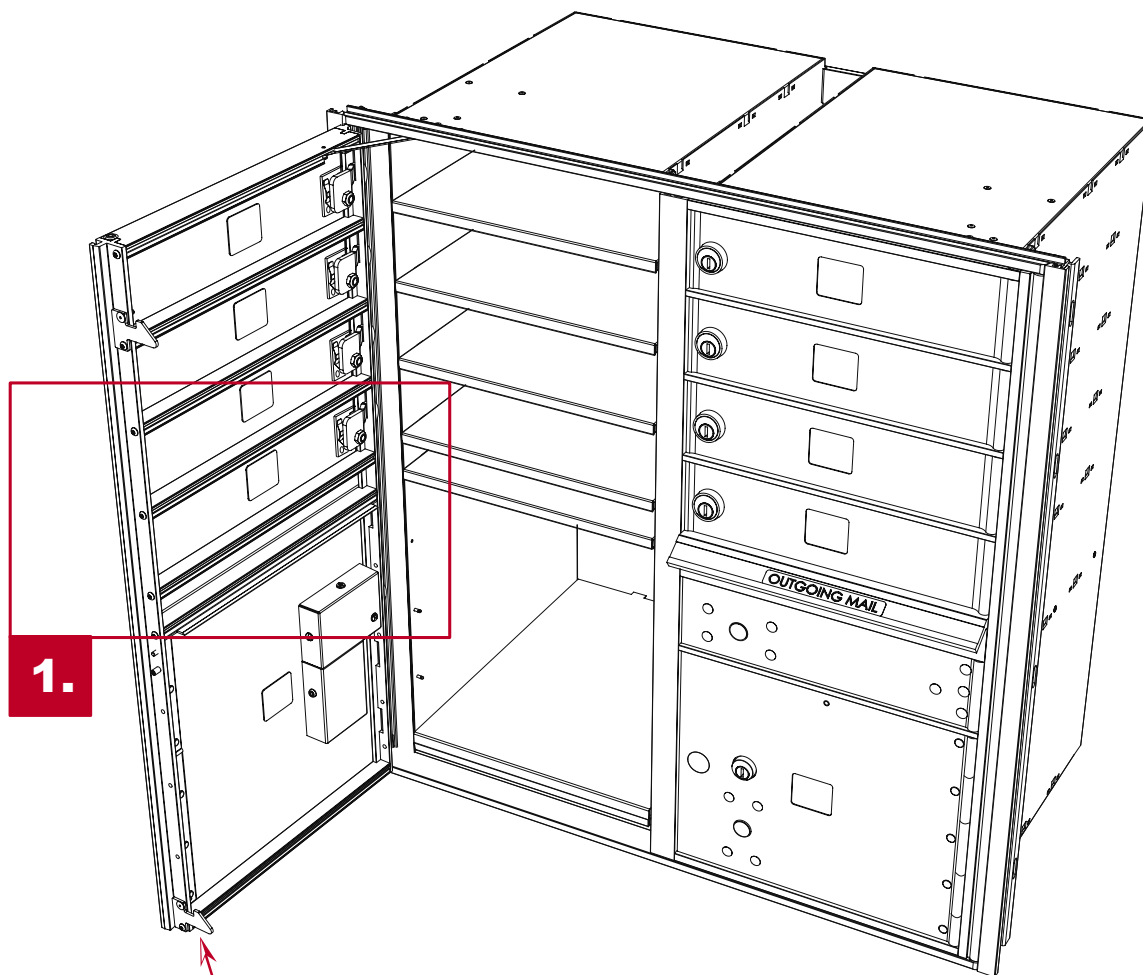
**2.** REMOVE HINGE ROD (SEE: "REPLACEMENT OF HINGE ROD" - PAGE 10)

**3.** REPLACE COMPARTMENT DOOR 91468 FOR TYPE I, II, AND III, OR 92108 FOR TYPE IV

INSTALL LOCK MECHANISM (IF NECESSARY - SEE PAGE 22)

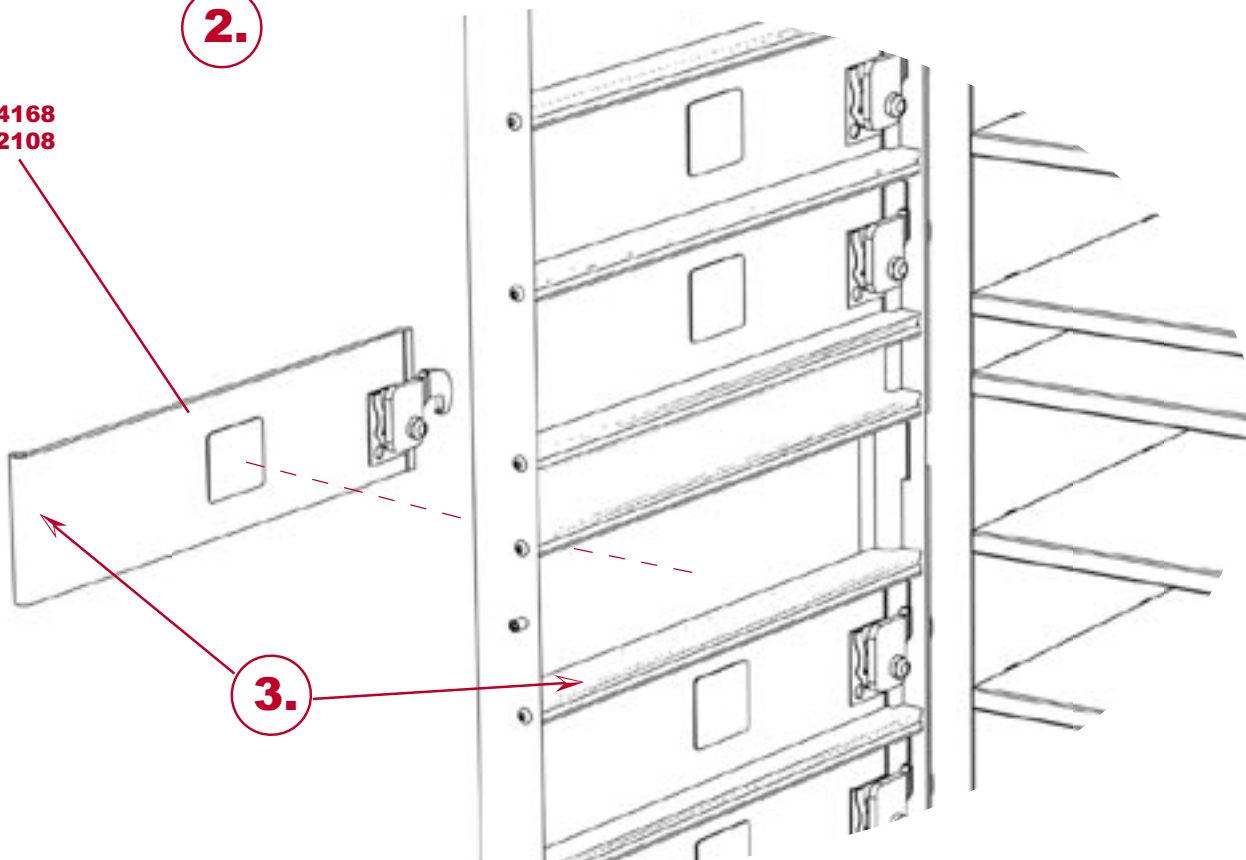
| REQUIRED TOOLS |  | PART # | DESCRIPTION                 |
|----------------|--|--------|-----------------------------|
| 1/8" ROD       |  | 92040  | HINGE ROD (TYPE III AND IV) |
| PORTABLE DRILL |  | 92108  | 5" COMPARTMENT DOOR         |
| HAMMER         |  | 91468  | 3" COMPARTMENT DOOR         |
| PLIERS         |  | 92127  | HINGE ROD (TYPE I AND II)   |
|                |  |        |                             |

## REPLACEMENT OF LEFT SIDE PATRON COMPARTMENT DOOR



2.

94168  
92108



# REPLACEMENT OF LEFT SIDE PARCEL DOOR

## TYPES I, III AND IV

**1.** COMPLETELY OPEN LEFT SIDE MASTER DOOR SO THAT THE HINGE ROD IS VISIBLE

**2.** REMOVE HINGE ROD (SEE "REPLACEMENT OF HINGE ROD" - PAGE 10)

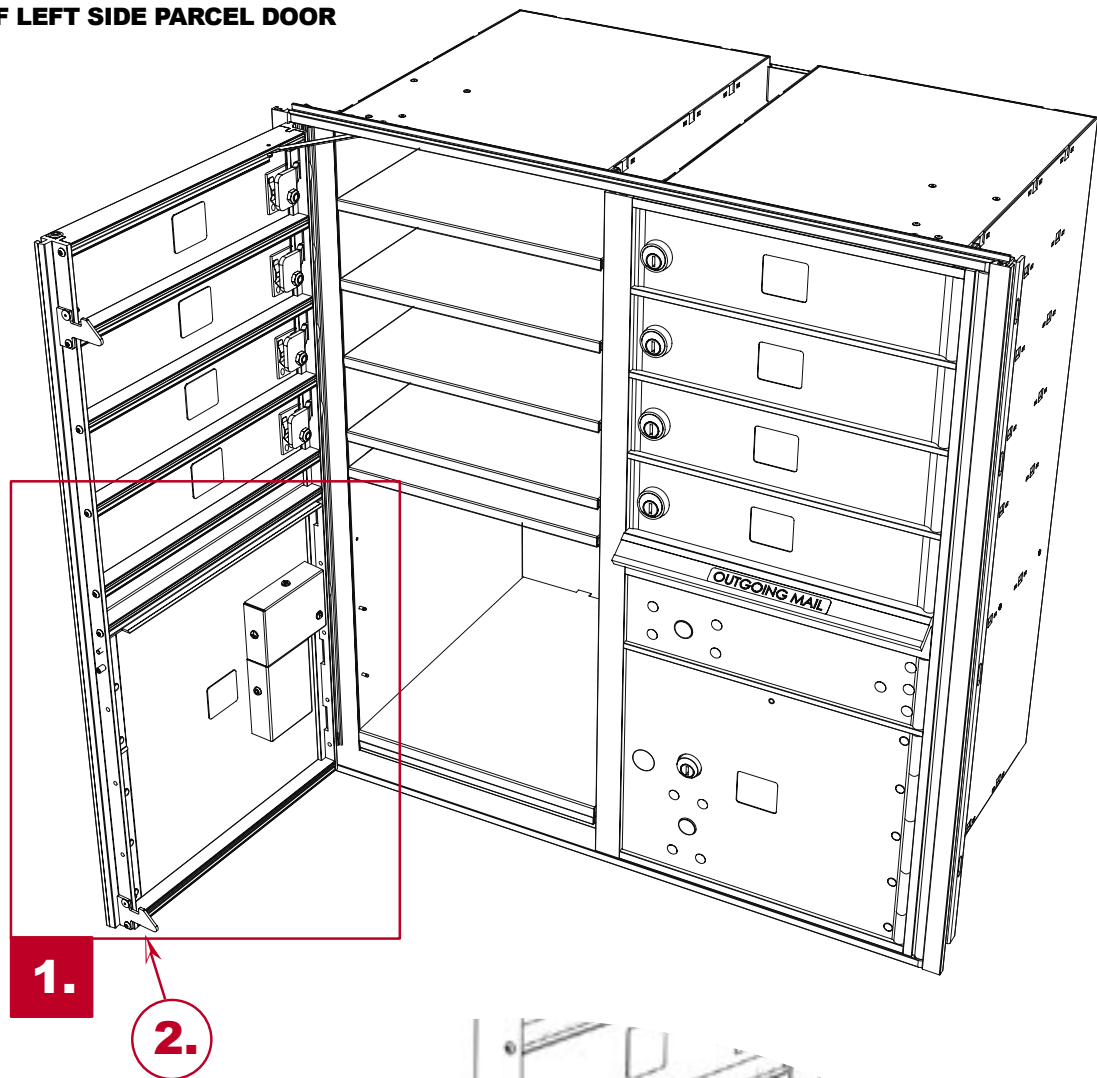
**3.** REPLACE PARCEL DOOR 92257 FOR TYPES I AND III, OR 92250 FOR TYPE IV

**4.** REPLACE PARCEL DOOR SPRING (SEE "REPLACEMENT OF PARCEL DOOR SPRING" - PAGE 30)

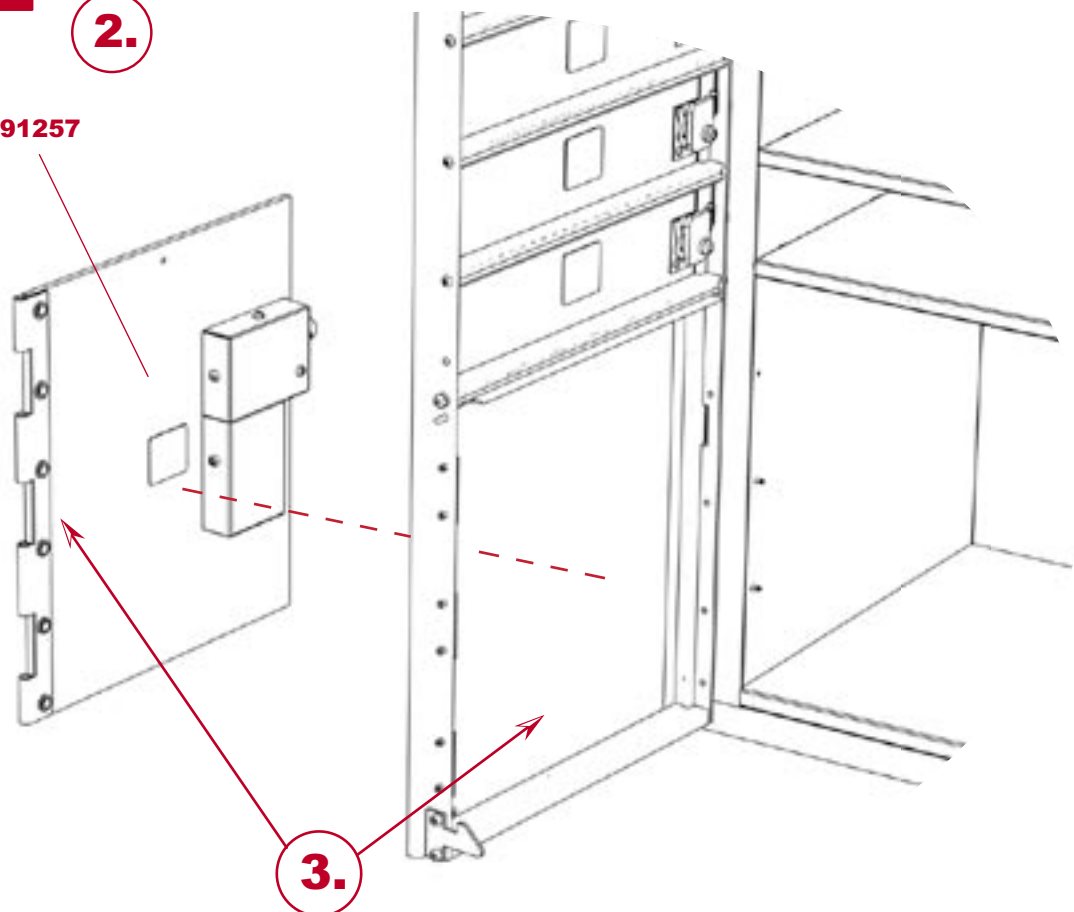
INSTALL LOCK MECHANISM (IF NECESSARY - SEE PAGE 28)

| REQUIRED TOOLS |  | PART # | DESCRIPTION                 |
|----------------|--|--------|-----------------------------|
| 1/8" ROD       |  | 92040  | HINGE ROD (TYPE III AND IV) |
| PORTABLE DRILL |  | 92127  | HINGE ROD (TYPE I AND II)   |
| HAMMER         |  | 92250  | PARCEL DOOR ASSEMBLY - 10"  |
| PLIERS         |  | 92257  | PARCEL DOOR ASSEMBLY - 13"  |
|                |  |        |                             |

## REPLACEMENT OF LEFT SIDE PARCEL DOOR



91257



# REPLACEMENT OF 910A PATRON LOCK

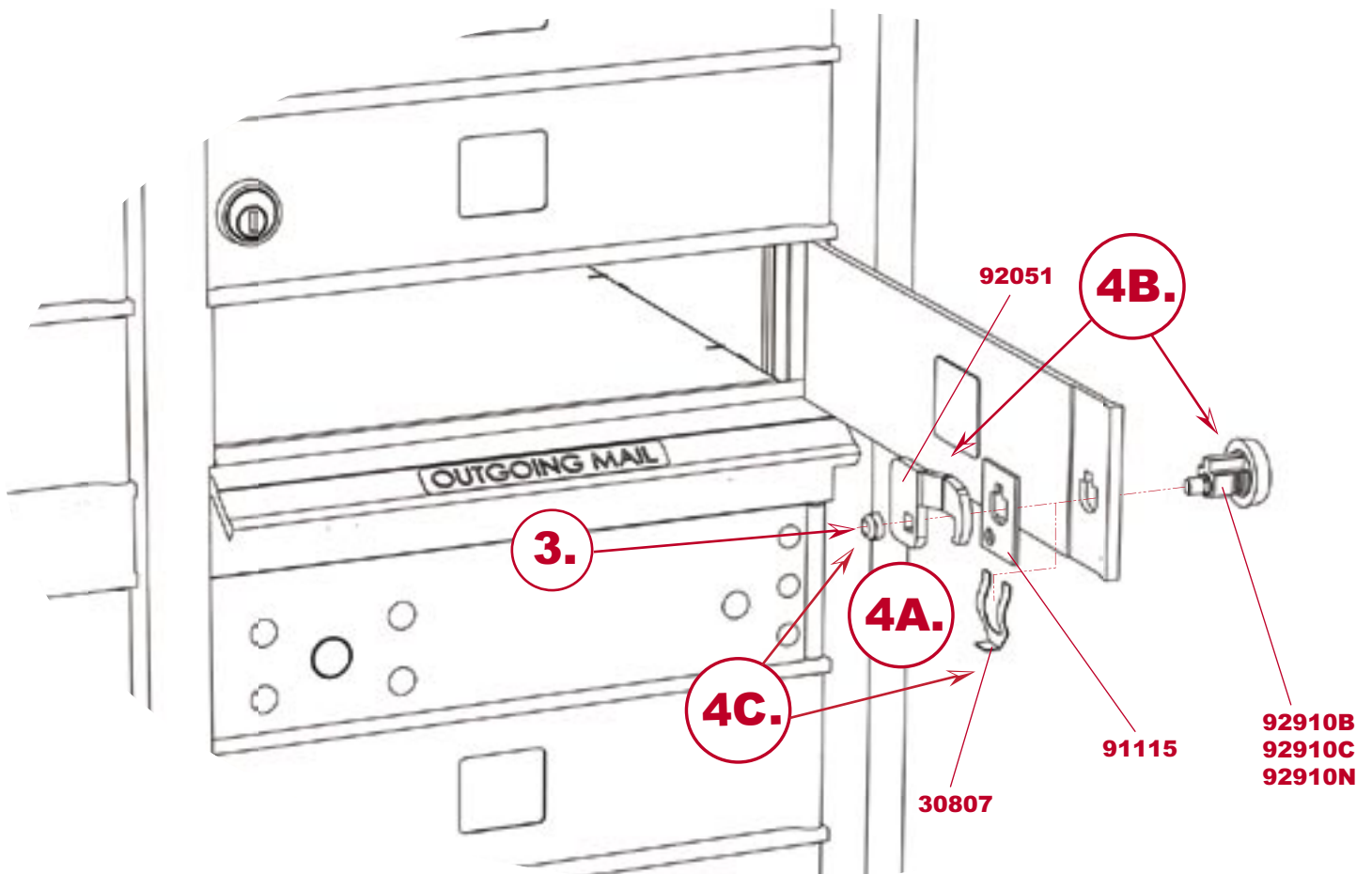
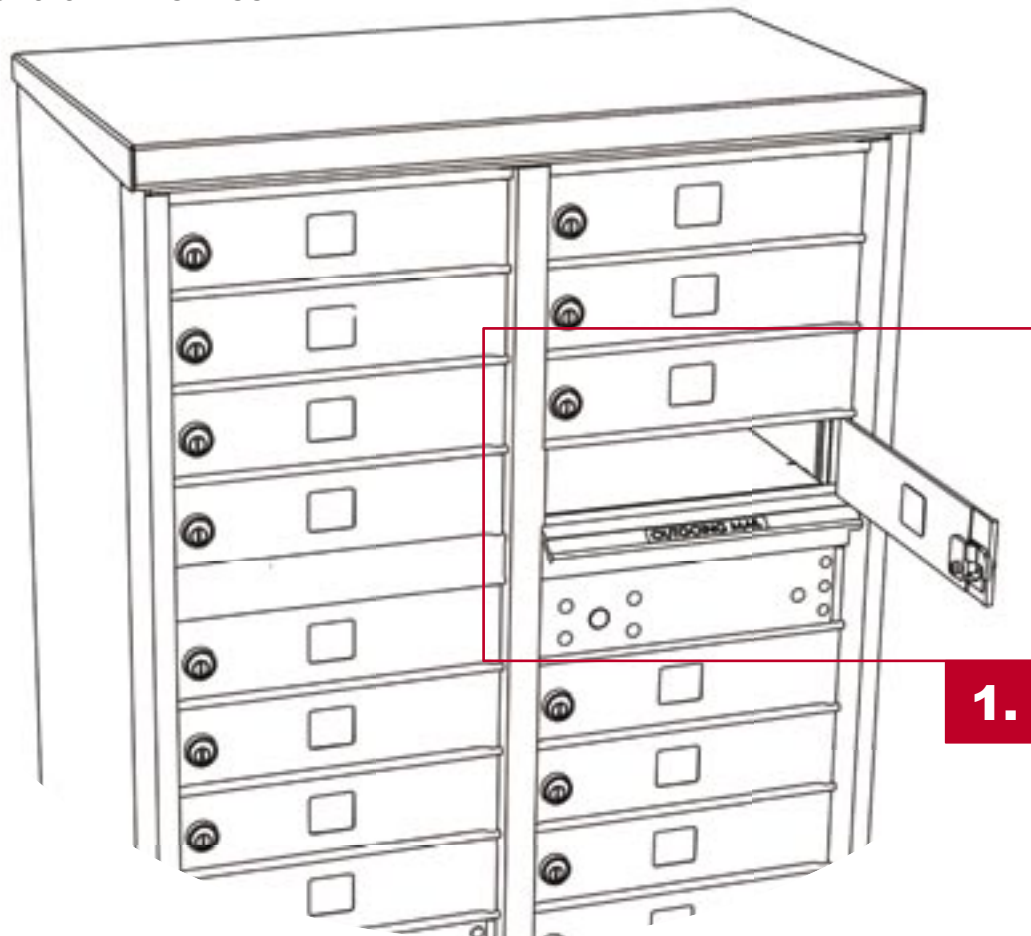
## TYPES I, II, III, AND IV

- 1.** *OPEN PATRON COMPARTMENT DOOR*
  
- 2.** *REMOVE CLIP 30807 WITH PLIERS (PULL DOWN) FROM BACK OF COMPARTMENT DOOR*
  
- 3.** *REMOVE 91910N 1/4-20 LOCK NUT*
  
- 4.**
  - A. REMOVE 92051 CAM AND REMOVE 91115 PLATE - SUPPORT LOCK. REMOVE 92910B LOCK*
  - B. INSERT NEW 92910B LOCK, 92910C COLLAR AND 91051 CAM*
  - C. TIGHTEN 91910N 1/4-20 LOCK NUT AND REPLACE 30807 CLIP*

| REQUIRED TOOLS      |  |
|---------------------|--|
| 7/16" SOCKET WRENCH |  |
| PLIERS              |  |
|                     |  |
|                     |  |

| PART # | DESCRIPTION             |
|--------|-------------------------|
| 30807  | CLIP                    |
| 92910B | HS COMP. DOOR LOCK 910A |
| 92051  | LOCK CAM                |
| 91115  | PLATE - SUPPORT LOCK    |
| 92910C | COLLAR                  |
| 91910N | LOCK NUT 1/4-20         |
|        |                         |

## REPLACEMENT OF 910A PATRON LOCK



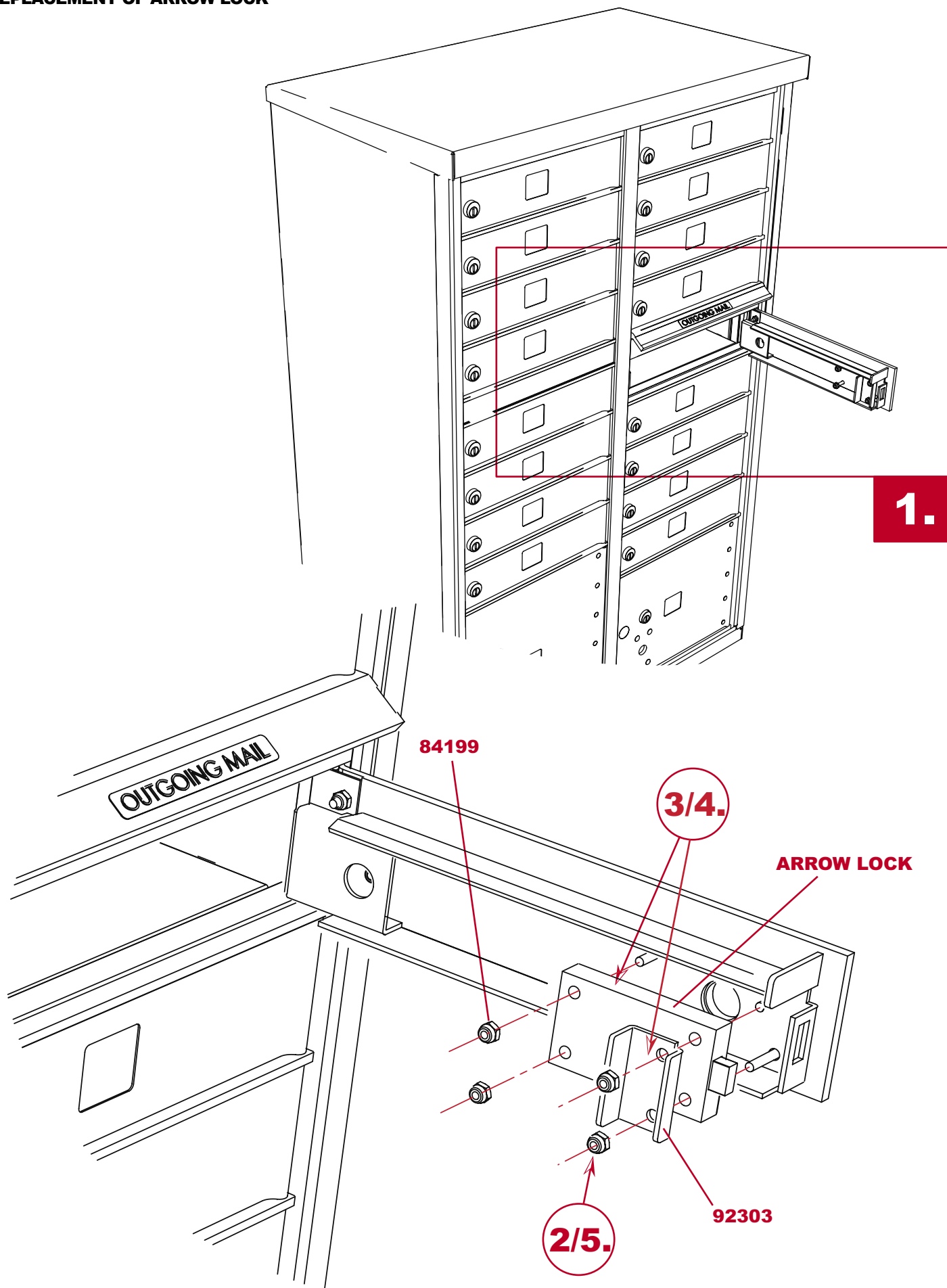
# REPLACEMENT OF ARROW LOCK

## TYPES I, II, III, AND IV

- 1.** OPEN ARROW LOCK DOOR
- 2.** REMOVE FOUR (4) 84199 1/4-20 LOCK NUTS, AS WELL AS 92303 PLATE - LOCK SUPPORT
- 3.** PLACE ARROW LOCK INTO POSITION
- 4.** INSTALL 92303 PLATE - LOCK SUPPORT AS SHOWN
- 5.** REPLACE FOUR (4) 86091 10-32 LOCK NUTS

| REQUIRED TOOLS     |  | PART # | DESCRIPTION          |
|--------------------|--|--------|----------------------|
| 3/8" SOCKET WRENCH |  | 84199  | 1/4-20 LOCK NUT      |
| PLIERS             |  | 92303  | PLATE - LOCK SUPPORT |
|                    |  |        | ARROW LOCK           |
|                    |  |        |                      |
|                    |  |        |                      |

## REPLACEMENT OF ARROW LOCK



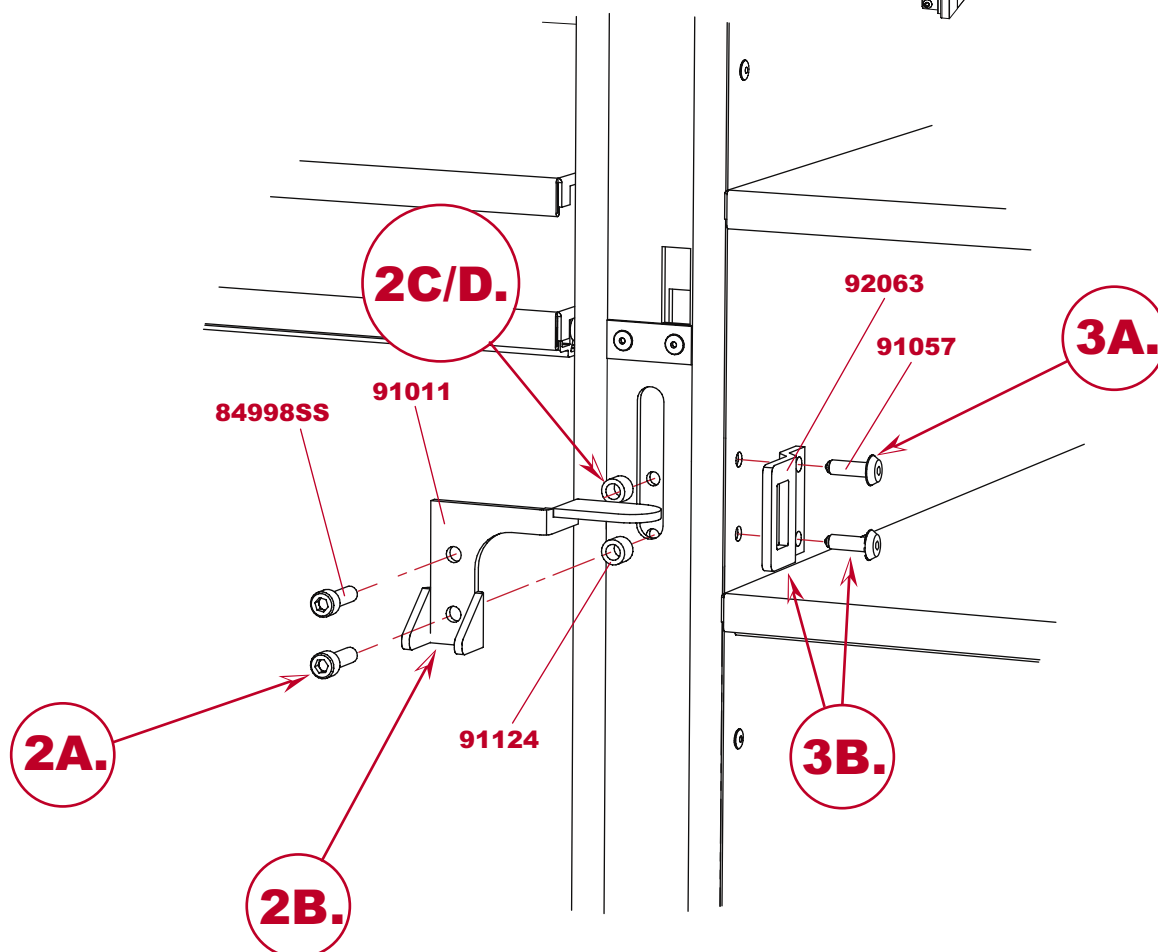
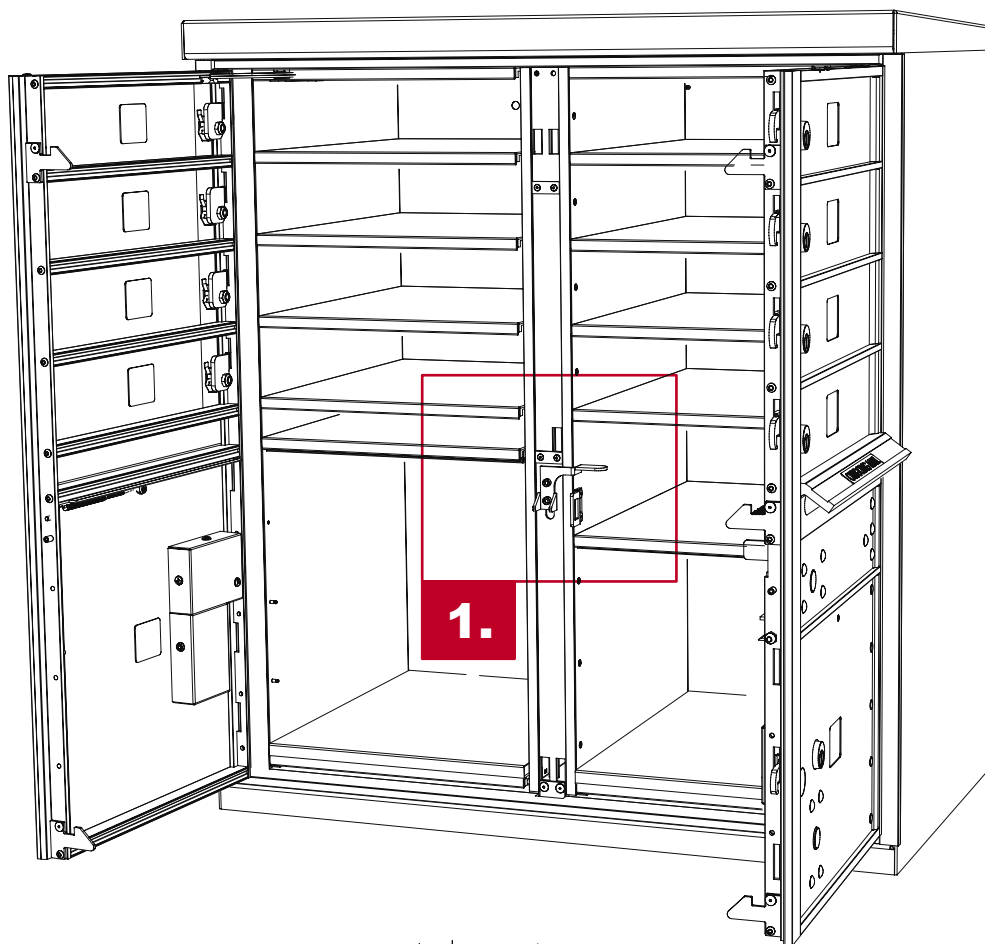
# REPLACEMENT OF ARROW LOCK LATCH/SLIDE HANDLE TYPES I, II, III, AND IV

- 1.** OPEN BOTH MASTER DOORS
  
- 2.**
  - A. REMOVE TWO (2) 84998SS 8-32 HEX DRIVE SHOULDER SCREWS
  
  - B. REMOVE LATCH RELEASE BRACKET 91011 - REPLACE WITH NEW LATCH RELEASE BRACKET
  
  - C. REPLACE TWO (2) 91124 SHOULDER BUSHINGS
  
  - D. ALIGN WITH MOUNTING HOLES AND REPLACE TWO (2) 84998SS 8-32 HEX DRIVE SHOULDER SCREWS
  
  - E. CHECK FOR FIT/FUNCTION
  
- 3.**
  - A. REMOVE TWO (2) 84996 1/4-20 X .75 SCREWS
  
  - B. REMOVE/REPLACE 92063 LOCK BRACKET - REPLACE TWO (2) 91057 POP RIVETS
  
  - C. CHECK FOR FIT/FUNCTION

| REQUIRED TOOLS                    |
|-----------------------------------|
| 8-32 HEX REMOVAL BIT/ALLEN WRENCH |
| PORTABLE DRILL                    |
| 1/8" DRILL BIT                    |
| PORTABLE POP RIVET GUN            |

| PART #  | DESCRIPTION                    |
|---------|--------------------------------|
| 84996   | SCREW - 1/4-20 X.75 L SHCS SS  |
| 84998SS | KTS 8-32-8 X .625 SS HEX DRIVE |
| 91011   | RELEASE BRACKET                |
| 91057   | POP RIVET                      |
| 91124   | BUSHING                        |
| 92063   | LOCK BRACKET                   |

## REPLACEMENT OF ARROW LOCK LATCH/SLIDE HANDLE



# REPLACEMENT OF PARCEL LOCK ASSEMBLY

## TYPES I, II, III, AND IV

**1.** OPEN PARCEL DOOR

C. REPLACE ONE (1) 1/4-20 LOCK NUT  
(INCLUDED IN 910A ASSEMBLY)

**2.** TO REMOVE/REPLACE COVERS:

D. REPLACE ONE (1) 91620 3/8-24 HEX  
NUT

REMOVE OR REPLACE PARCEL LOCK  
COVER 91255 USING TWO (2) 84994 10-  
32 X .375 1-WAY TAMPERPROOF SCREWS,  
AND ONE (1) 84995 8-32 X .250 1-WAY  
TAMPERPROOF SCREW

**5.** TO ACCESS ARROW LOCK REMOVE PAR-  
CEL LOCK COVER 91259 USING TWO (2)  
84993 10-32 X .312 SCREWS

REMOVE OR REPLACE PARCEL LOCK  
COVER 91259 USING TWO (2) 84993 10-  
32 X .312 McGARD SCREWS

**6.** TO REMOVE/REPLACE 910A LOCK, SEE  
INSTRUCTIONS PAGE 22

**3.** TO REMOVE/REPLACE ARROW LOCK:

A. REMOVE FOUR (4) 86091 10-32 LOCK  
NUTS - REMOVE ARROW LOCK

B. REPLACE NEW ARROW LOCK -  
REPLACE FOUR (4) 86091 10-32 LOCK  
NUTS

**4.** TO REMOVE/REPLACE ARTICULATED  
LATCH:

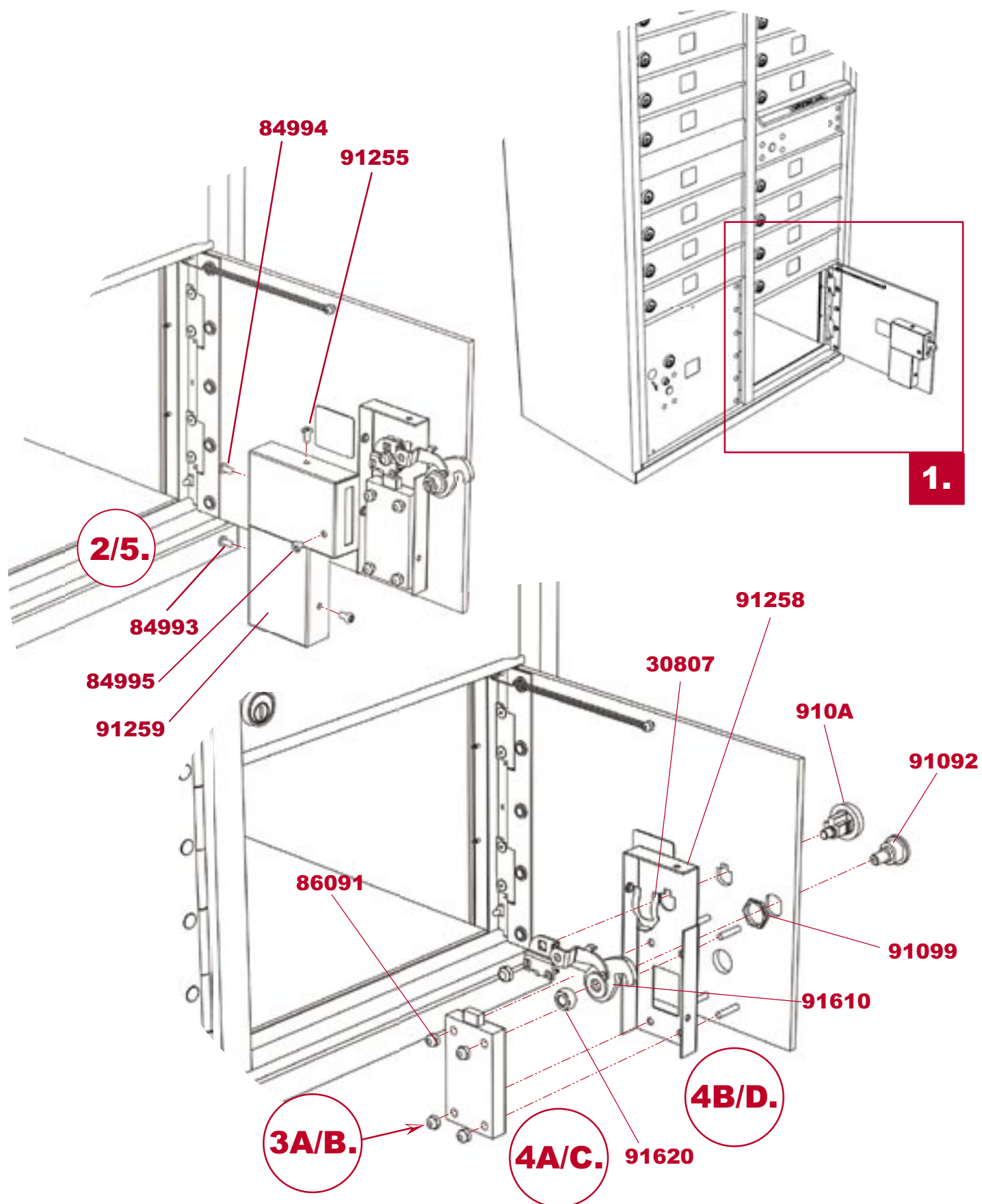
A. REMOVE ONE (1) 1/4-20 LOCK NUT  
(INCLUDED IN 910A ASSEMBLY)

B. REMOVE ONE (1) 91620 3/8-24 HEX  
NUT

| REQUIRED TOOLS            |
|---------------------------|
| PORTABLE POP RIVET GUN    |
| PORTABLE DRILL            |
| 1/8" DRILL BIT            |
| TORX HEAD SCREWDRIVER/BIT |
| 9/16" SOCKET WRENCH       |
| 7/16" SOCKET WRENCH       |
| 3/8" SOCKET WRENCH        |

| PART # | DESCRIPTION                |
|--------|----------------------------|
| 84993  | 10-32 X .312 McGARD SCREW  |
| 84994  | 10-32 X .375 1-WAY SCREW   |
| 84995  | 8-32 x .250 1-WAY SCREW    |
| 86091  | #10-32 LOCK NUT            |
| 910A   | 910A CUSTOMER DOOR LOCK    |
| 91092  | PARCEL DOOR BEARING        |
| 91099  | PARCEL DOOR LOCK PLUG NUT  |
| 91255  | COVER - LATCHING ASSEMBLY  |
| 91258  | PARCEL LOCK MOUNTING PLATE |
| 91259  | COVER - ARROW LOCK         |
| 91610  | LOCK ASSEMBLY - PARCEL     |
| 91620  | 3/8-24 HEX NUT             |
| 91910N | 1/4-20 LOCK NUT            |

## REPLACEMENT OF PARCEL LOCK ASSEMBLY



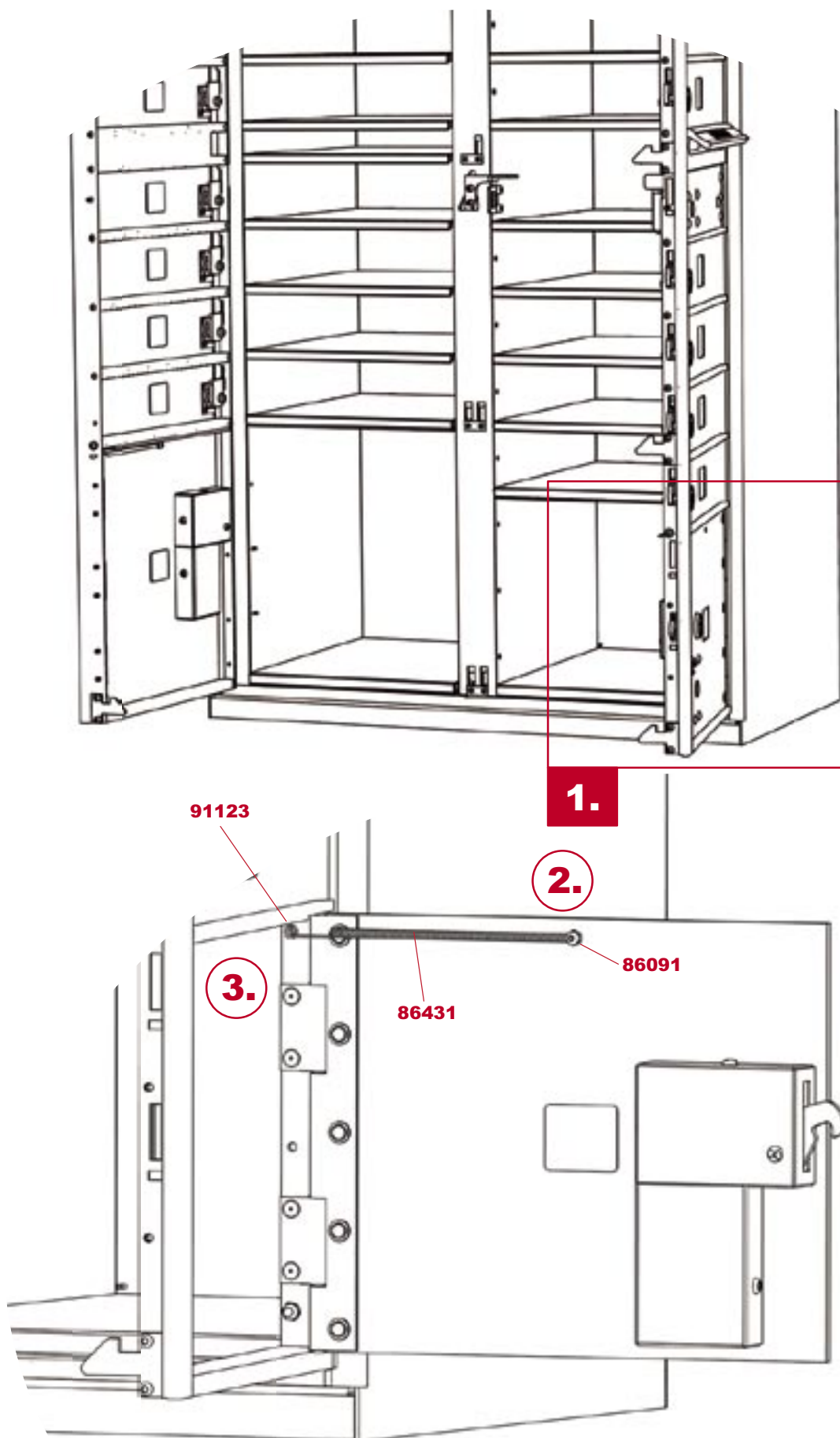
# REPLACEMENT OF PARCEL DOOR SPRING

## TYPES I, II, III AND IV

- 1.** *OPEN MASTER LOADING DOOR*
  
- 2.** *PLACE ONE END OF PARCEL DOOR SPRING 86431 OVER THREADED POST ON PARCEL DOOR AND TIGHTEN 86091 #10-32 LOCK NUT*
  
- 3.** *INSERT OPPOSITE END OF SPRING THROUGH 91123 #8-32 X 0.5 TATPTITE TORX HEAD SCREW AND TIGHTEN TO FRAME AS SHOWN*

| REQUIRED TOOLS     |  | PART # | DESCRIPTION                   |
|--------------------|--|--------|-------------------------------|
| HAMMER             |  | 86091  | #10-32 LOCK NUT               |
| PORTABLE DRILL     |  | 86431  | PARCEL DOOR SPRING            |
| PLIERS             |  | 91123  | #8-32 x 0.5 TAPTITE TORX HEAD |
| 3/8" SOCKET WRENCH |  |        |                               |

## REPLACEMENT OF PARCEL DOOR SPRING



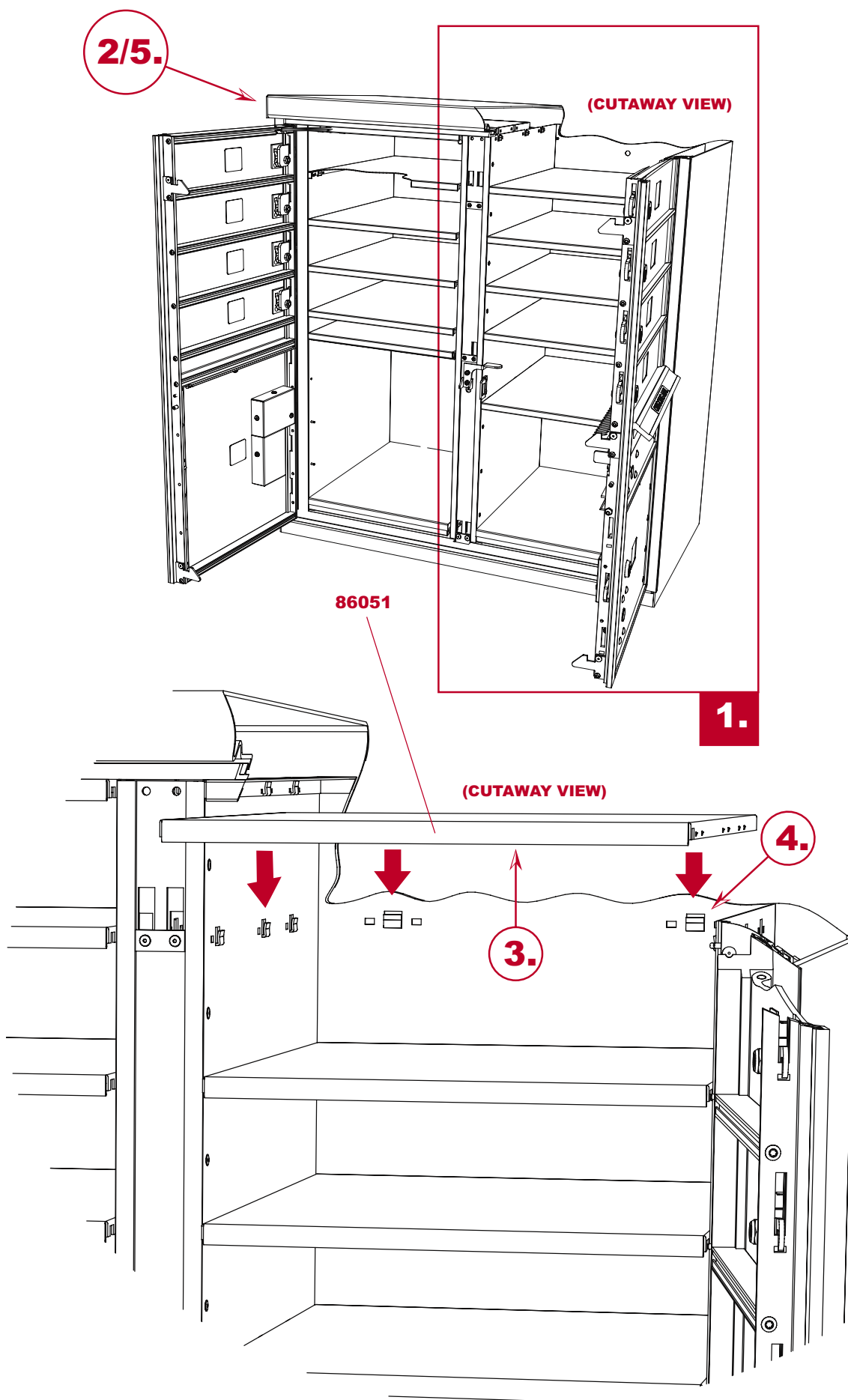
# REPLACEMENT OF SHELF

## TYPES I, II, III AND IV

- 1.** *OPEN MASTER LOADING DOORS*
  
- 2.** *DISENGAGE HOLD OPEN MECHANISMS FROM TOP OF MASTER LOADING DOORS (SEE INSTRUCTIONS PAGE 4)*
  
- 3.** *WITH A HAMMER APPLY FORCE UNDERNEATH THE SHELF TO BE REMOVED, DISLODGING IT FROM THE METAL SNAPS HOLDING IT TO THE INSERT PANEL. LIFT AND PULL TOWARD FRONT OF CBU*
  
- 4.** *TO REPLACE THE SHELF, PLACE IT ABOVE THE METAL SNAPS, ALIGN IT FRONT TO BACK, AND APPLY FORCE WITH A HAMMER TO SNAP THE SHELF BACK INTO PLACE*
  
- 5.** *REPLACE HOLD OPEN MECHANISM AND CLOSE MASTER LOADING DOORS.*

| REQUIRED TOOLS        |  | PART # | DESCRIPTION |
|-----------------------|--|--------|-------------|
| HAMMER                |  | 86051  | SHELF       |
| TORX HEAD SCREWDRIVER |  |        |             |
| PLIERS                |  |        |             |
|                       |  |        |             |

## REPLACEMENT OF SHELF

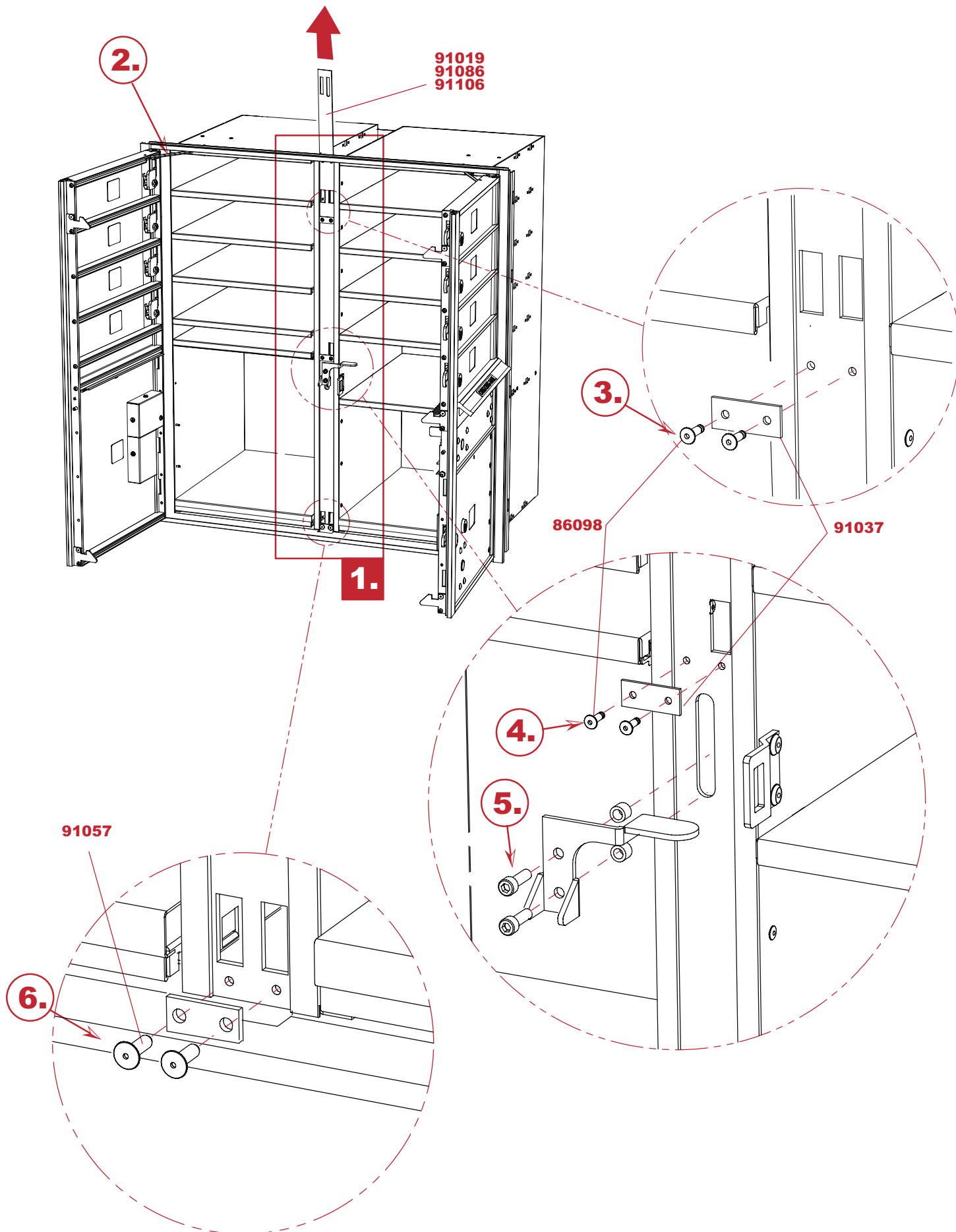


# REPLACEMENT OF MASTER LOADING DOOR SLIDE MECHANISM TYPES I, II, III AND IV

- 1.** *OPEN MASTER LOADING DOORS*
- 2.** *DISENGAGE HOLD OPEN MECHANISMS FROM TOP OF MASTER LOADING DOORS (SEE INSTRUCTIONS PAGE 4)*
- 3.** *DRILL OUT TWO (2) 86098 1/8" POP RIVETS AT TOP OF SLIDE MECHANISM AND REMOVE 91087 WEAR PLATE*
- 4.** *DRILL OUT TWO (2) 86098 1/8" POP RIVETS NEAR ARROW LATCH AND REMOVE 91087 WEAR PLATE*
- 5.** *REMOVE ARROW LATCH (SEE INSTRUCTIONS PAGE 26)*
- 6.** *DRILL OUT TWO (2) 91057 3/16" POP RIVETS AT BOTTOM OF SLIDE MECHANISM AND REMOVE 91037 WEAR PLATE*
- 7.** *REPLACE SLIDE MECHANISM AND REVERSE STEPS 1-5*

| REQUIRED TOOLS                    |  | PART # | DESCRIPTION                     |
|-----------------------------------|--|--------|---------------------------------|
| CORDLESS DRILL                    |  | 86098  | 1/8" DIA X .328" L POP RIVET SS |
| PORTABLE POP RIVET GUN            |  | 91019  | SLIDE MECH. FOR TYPE III        |
| 1/8" DRILL BIT                    |  | 91037  | WEAR PLATE                      |
| 3/16" DRILL BIT                   |  | 91057  | 3/16" DIA X .55" L POP RIVET SS |
| 8-32 HEX REMOVAL BIT/ALLEN WRENCH |  | 91086  | SLIDE MECH FOR TYPE I, II       |
|                                   |  | 91106  | SLIDE MECH FOR TYPE IV          |
|                                   |  |        |                                 |

## REPLACEMENT OF A MASTER LOADING DOOR SLIDE MECHANISM



# REPLACEMENT OF PEDESTAL TYPES I, II, III AND IV

- 1.** OPEN MASTER LOADING DOORS
- 2.** REMOVE LEFT AND RIGHT SIDE 91079 FLOATING SHELVES, EXPOSING MOUNTING HOLES
- 3.** PLACE UNIT ON PEDESTAL
- 4.** FROM UNDERNEATH UNIT, INSERT FOUR (4) 86101 3/8-16 X 1.25 CARRIAGE BOLTS UPWARD
- 5.** FROM ABOVE BOTTOM SHELVES, ADD FOUR (4) 86097 3/8" X .688 OD LOCK WASHER AND TIGHTEN FOUR (4) 86089B 3/8-16 HEX NUTS
- 6.** REPLACE LEFT AND RIGHT SIDE 91079 FLOATING SHELVES

| REQUIRED TOOLS            |  | PART # | DESCRIPTION                 |
|---------------------------|--|--------|-----------------------------|
| 9/16" SOCKET WRENCH       |  | 86089B | 3/8-16 HEX NUT              |
| TORX HEAD SCREWDRIVER/BIT |  | 86097  | 3/8" X .688 OD LOCK WASHER  |
|                           |  | 86101  | 3/8-16 X 1.25 CARRIAGE BOLT |
|                           |  | 91079  | FLOATING SHELF              |
|                           |  | 91505  | PEDESTAL FOR TYPE III, IV   |
|                           |  | 91510  | PEDESTAL FOR TYPE I, II     |
|                           |  |        |                             |

## REPLACEMENT OF A PEDESTAL

