

JENSEN Multi-Tenant MAILBOXES™

The power of stainless. The price of aluminum.™

USPS Approved – the **STD 4C Mailbox** see pages 4-7

OUTGOING MAIL

4

5

9

10



Free Course:
Centralized
Mailboxes and
Standard 4C

www.aecdaily.com/sponsor/jensen

JENSEN MAILBOXES™

The power of stainless. The price of aluminum.™



Now you can get the best of both worlds – commercial mailboxes that are stainless steel tough at prices that are aluminum light.

We use more stainless steel components in our STD4C mailboxes than any of our competitors, providing higher levels of security and durability.

Since Steel Craft is the largest purchaser of stainless steel in our industry, we receive volume discounts that no other manufacturer gets. And we pass those savings on to you.



**Jensen
Mailboxes
Exclusive!**

**Introducing double-height
compartments on the STD 4C.**

VALUE

More stainless steel means more secure, more durable mailboxes. Yet our STD4Cs cost about what you'd pay for less robust materials. Now that's value for your dollar.

SECURITY

Stainless steel equals security. No other company reinforces their STD4Cs with as much stainless steel as Jensen, giving our mailboxes superior anti-theft performance.

VARIETY

In addition to using more high-strength, stainless steel components than our competition, Jensen also offers a wide range of options to customize your mailbox for your unique needs.

QUALITY

ISO 9001-2000 certified, Jensen's state of the art facilities manufacture STD4Cs that meet or exceed USPS requirements for security, durability, and high-strength material content.

4C

Constructed of stainless steel and heavy gauge aluminum components for superior strength, corrosion resistance and exceptional indoor and outdoor durability

Mailbox Features

USPS STD-4C compliant mailbox systems are mandatory on all new constructions and major renovations as of October 5, 2006.

Provides customization for up to 6 numbers and letters

New USPS-1172 910A lock with three (3) keys

Heavy-gauge stainless steel tenant doors

Tamper-resistant parcel lock doors

Rugged, corrosion resistant weatherproof powdercoat finish resists scratching and vandalism

Stainless steel hinges

Extruded aluminum and stainless steel frame





• **Superior Top Frame design requires less time to service or customize Tenant Door Layout in Master Doors**

• **Heavy-gauge Master Doors**

• **Master loading doors designed with vertical interlocking overlap seams to increase strength and prevent prying**

• **Solid aluminum mail slot frame similar to High Security CBU design protects adjacent customer compartment and collection compartment**

• **USPS Arrow Lock door with quick release Master Door latch for easy access by Postal carriers**

Features a 1-to-10 parcel locker-to-tenant compartment ratio, in compliance with new USPS parcel locker requirement

Standard Colors

Custom Powder Coat Also Available



Gold



Silver



Postal Grey



Black



Sandstone



White



Bronze



Features

Meets new compartment form factor minimum size requirement of 3" h x 12" w x 15" d

Eliminates the vertical form factor 15" h x 5" w x 6" d design

Introduces a parcel locker requirement based on a 1:10 parcel locker to customer compartment ratio

Strengthens security requirements for the entire receptacle

Standardizes and improves tenant compartment lock design

Adds testing requirements to verify acceptability for **BOTH** indoor and outdoor use

Introduces quality management systems requirement for all USPS approved mailbox manufacturers

Meets Americans with Disabilities Act (ADA) standards – the USPS 4C Standard complies with ADA standards

Design Impacts of USPS 4C

USPS 4C specifies that all 4C Units shall be designed such that they are in compliance with the following installation requirements:

At least one customer compartment shall be positioned less than 48 inches from the finished floor

No customer compartment (interior bottom shelf) shall be positioned less than 28 inches from the finished floor

No parcel locker compartment (interior bottom shelf) shall be positioned less than 15 inches from the finished floor

The USPS Arrow lock shall be located between 36 and 48 inches above the finished floor

No patron (tenant) lock shall be located more than 67 inches above the finished floor



Jensen Mailboxes Exclusive!

**Introducing double-height
compartments on the STD 4C.**

Full architectural specifications and USPS 4C compliance
resources available at jensenmailboxes.com



Tenant Mailboxes

Ideal solution for upgrading existing mailboxes.

**Compliant with USPS
4B+ Standards**

**Customizable product
configuration**

**Easily serviceable
tenant doors**

**Tenant and
postal pry guards**

**Master door
pry guard**

**Easy-to-follow
installation instructions
available for download**

Standard Colors

Custom Powder Coat Also Available



**Bronze
Anodized
(RA)**



**Clear
Aluminum
Anodized
(AA)**



**Brass
Anodized
(BA)**

**High-quality engraved
numbers standard**

**Rust-resistant
Zincalume® compartments**

**Reinforced postal
Arrow Lock door meets
updated USPS requirements for
tamper-resistance***

Cylinder cam locks**

Mounting hardware***

**Extruded aluminum
master grid**

* Lock not provided on postal door

** Other lock options available (Combination,
Spring and Interchangeable Core)

*** Installation tools not provided





Full architectural specifications and USPS 4B+ compliance resources available at jensenmailboxes.com



Specifications Chart

MAILBOX MODEL NO.	COMPART- MENTS WIDE x HIGH	NO. USEABLE COMPARTMENTS	WALL OPENING WIDE x HIGH x DEEP	MAILBOX OVERALL WIDE x HIGH	MAILBOX SHIPPING WEIGHT	MATCHING DIRECTORY MODEL NO.	MAX NAMES PER DIRECTORY	DIRECTORY OVERALL WIDE x HIGH	DIRECTORY SHIPPING WEIGHT
FRONT LOADING HORIZONTAL MAILBOXES						MATCHING DIRECTORY			
87 - 3 x 4	3 x 4	11	21 ⁵ / ₈ x 22 ¹⁵ / ₁₆ x 16 ¹ / ₂	23 ¹ / ₈ x 24 ³ / ₁₆	30	94 - 3	40	21 ¹³ / ₁₆ x 8 ¹ / ₄	5
87 - 3 x 5	3 x 5	14	21 ⁵ / ₈ x 28 ⁵ / ₁₆ x 16 ¹ / ₂	23 ¹ / ₈ x 29 ⁹ / ₁₆	37	94 - 3	40	21 ¹³ / ₁₆ x 8 ¹ / ₄	5
87 - 3 x 6	3 x 6	17	21 ⁵ / ₈ x 33 ¹¹ / ₁₆ x 16 ¹ / ₂	23 ¹ / ₈ x 34 ¹⁵ / ₁₆	45	94 - 3	40	21 ¹³ / ₁₆ x 8 ¹ / ₄	5
87 - 3 x 7	3 x 7	20	21 ⁵ / ₈ x 39 ¹ / ₁₆ x 16 ¹ / ₂	23 ¹ / ₈ x 40 ⁵ / ₁₆	51	94 - 3	40	21 ¹³ / ₁₆ x 8 ¹ / ₄	5
87 - 4 x 4	4 x 4	15	28 ³ / ₁₆ x 22 ¹⁵ / ₁₆ x 16 ¹ / ₂	29 ¹¹ / ₁₆ x 24 ³ / ₁₆	40	94 - 4	40	28 ⁵ / ₁₆ x 8 ¹ / ₄	6
87 - 4 x 5	4 x 5	19	28 ³ / ₁₆ x 28 ⁵ / ₁₆ x 16 ¹ / ₂	29 ¹¹ / ₁₆ x 29 ⁹ / ₁₆	49	94 - 4	40	28 ⁵ / ₁₆ x 8 ¹ / ₄	6
87 - 4 x 6	4 x 6	23	28 ³ / ₁₆ x 33 ¹¹ / ₁₆ x 16 ¹ / ₂	29 ¹¹ / ₁₆ x 34 ¹⁵ / ₁₆	59	94 - 4	40	28 ⁵ / ₁₆ x 8 ¹ / ₄	6
87 - 4 x 7	4 x 7	27	28 ³ / ₁₆ x 39 ¹ / ₁₆ x 16 ¹ / ₂	29 ¹¹ / ₁₆ x 40 ⁵ / ₁₆	69	94 - 4	40	28 ⁵ / ₁₆ x 8 ¹ / ₄	6
87 - 5 x 4	5 x 4	19	34 ¹¹ / ₁₆ x 22 ¹⁵ / ₁₆ x 16 ¹ / ₂	36 ³ / ₁₆ x 24 ³ / ₁₆	39	94 - 5	50	34 ⁷ / ₈ x 8 ¹ / ₄	7
87 - 5 x 5	5 x 5	24	34 ¹¹ / ₁₆ x 28 ⁵ / ₁₆ x 16 ¹ / ₂	36 ³ / ₁₆ x 29 ⁹ / ₁₆	61	94 - 5	50	34 ⁷ / ₈ x 8 ¹ / ₄	7
87 - 5 x 6	5 x 6	29	34 ¹¹ / ₁₆ x 33 ¹¹ / ₁₆ x 16 ¹ / ₂	36 ³ / ₁₆ x 34 ¹⁵ / ₁₆	74	94 - 5	50	34 ⁷ / ₈ x 8 ¹ / ₄	7
87 - 5 x 7	5 x 7	34	34 ¹¹ / ₁₆ x 39 ¹ / ₁₆ x 16 ¹ / ₂	36 ³ / ₁₆ x 40 ⁵ / ₁₆	86	94 - 5	50	34 ⁷ / ₈ x 8 ¹ / ₄	7

REAR LOADING HORIZONTAL MAILBOXES						MATCHING DIRECTORY			
91 - 3 x 4	3 x 4	12	20 ⁵ / ₁₆ x 22 ⁹ / ₁₆ x 16 ¹ / ₂	21 ¹³ / ₁₆ x 24 ¹ / ₁₆	30	94 - 3	40	21 ¹³ / ₁₆ x 8 ¹ / ₄	5
91 - 3 x 5	3 x 5	15	20 ⁵ / ₁₆ x 27 ¹⁵ / ₁₆ x 16 ¹ / ₂	21 ¹³ / ₁₆ x 29 ⁷ / ₁₆	37	94 - 3	40	21 ¹³ / ₁₆ x 8 ¹ / ₄	5
91 - 3 x 6	3 x 6	18	20 ⁵ / ₁₆ x 33 ⁵ / ₁₆ x 16 ¹ / ₂	21 ¹³ / ₁₆ x 34 ¹³ / ₁₆	45	94 - 3	40	21 ¹³ / ₁₆ x 8 ¹ / ₄	5
91 - 3 x 7	3 x 7	21	20 ⁵ / ₁₆ x 38 ¹¹ / ₁₆ x 16 ¹ / ₂	21 ¹³ / ₁₆ x 40 ³ / ₁₆	51	94 - 3	40	21 ¹³ / ₁₆ x 8 ¹ / ₄	5
91 - 4 x 4	4 x 4	16	26 ¹³ / ₁₆ x 22 ⁹ / ₁₆ x 16 ¹ / ₂	28 ⁵ / ₁₆ x 24 ¹ / ₁₆	40	94 - 4	40	28 ⁵ / ₁₆ x 8 ¹ / ₄	6
91 - 4 x 5	4 x 5	20	26 ¹³ / ₁₆ x 27 ¹⁵ / ₁₆ x 16 ¹ / ₂	28 ⁵ / ₁₆ x 29 ⁷ / ₁₆	49	94 - 4	40	28 ⁵ / ₁₆ x 8 ¹ / ₄	6
91 - 4 x 6	4 x 6	24	26 ¹³ / ₁₆ x 33 ⁵ / ₁₆ x 16 ¹ / ₂	28 ⁵ / ₁₆ x 34 ¹³ / ₁₆	59	94 - 4	40	28 ⁵ / ₁₆ x 8 ¹ / ₄	6
91 - 4 x 7	4 x 7	28	26 ¹³ / ₁₆ x 38 ¹¹ / ₁₆ x 16 ¹ / ₂	28 ⁵ / ₁₆ x 40 ³ / ₁₆	69	94 - 4	40	28 ⁵ / ₁₆ x 8 ¹ / ₄	6
91 - 5 x 4	5 x 4	20	33 ³ / ₈ x 22 ⁹ / ₁₆ x 16 ¹ / ₂	34 ⁷ / ₈ x 24 ¹ / ₁₆	39	94 - 5	50	34 ⁷ / ₈ x 8 ¹ / ₄	7
91 - 5 x 5	5 x 5	25	33 ³ / ₈ x 27 ¹⁵ / ₁₆ x 16 ¹ / ₂	34 ⁷ / ₈ x 29 ⁷ / ₁₆	61	94 - 5	50	34 ⁷ / ₈ x 8 ¹ / ₄	7
91 - 5 x 6	5 x 6	30	33 ³ / ₈ x 33 ⁵ / ₁₆ x 16 ¹ / ₂	34 ⁷ / ₈ x 34 ¹³ / ₁₆	74	94 - 5	50	34 ⁷ / ₈ x 8 ¹ / ₄	7
91 - 5 x 7	5 x 7	35	33 ³ / ₈ x 38 ¹¹ / ₁₆ x 16 ¹ / ₂	34 ⁷ / ₈ x 40 ³ / ₁₆	86	94 - 5	50	34 ⁷ / ₈ x 8 ¹ / ₄	7

-- Specify color of Anodized Finish (AA-Aluminum; BA-Brass; RA-Bronze)
 -- The 4B+ compliant 87 and 91 Series mailboxes have replaced the 86 and 90 Series mailboxes.
 -- Add 1 1/4" to the depth of rear load units to accommodate rear load door.

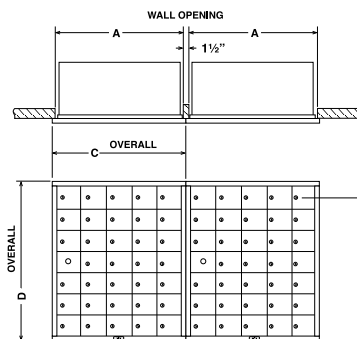
MODEL 87 and 91

Formula to determine total rough opening width for side-by-side installations:

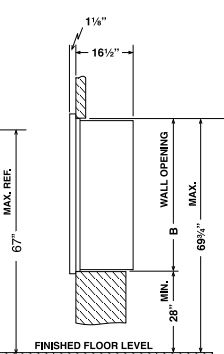
1. Add (C) overall widths dimension from chart
2. Subtract 1 1/2" from total above

EXAMPLE (3) MODEL 87 - 5 x 4

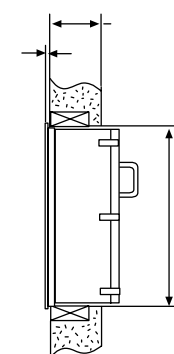
1. $36 \frac{3}{16}'' + 36 \frac{3}{16}'' + 36 \frac{3}{16}'' = 108 \frac{9}{16}''$
2. Subtract $1 \frac{1}{2}'' = 107 \frac{1}{16}''$



MODEL 87



MODEL 91





Installation Instructions

To ensure proper installation, these instructions must be followed IN ORDER.

1) Measure and cut the wall opening according to the Specification Chart on page 10. **It is very important that the opening is accurate and square.** See Figure 1.*

2) Slide the unit onto the opening. **DO NOT** use any tool to push or hit the unit.

3) Firmly secure the unit to the **LEFT HAND** joist using the mounting screws provided.

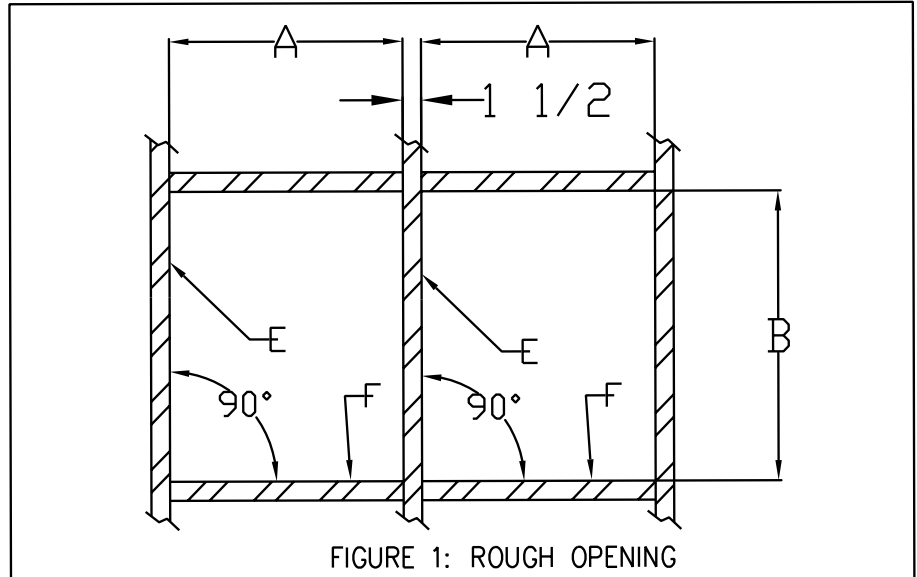
4) Verify the unit is square within the frame.

5) Shim the gap between the Right Vertical Joist and the Mailbox, at the location of the mounting screws. **DO NOT** distort the mailbox frame, it is only necessary to fill the gap. (If there is no gap, then there is no need for the shim.)

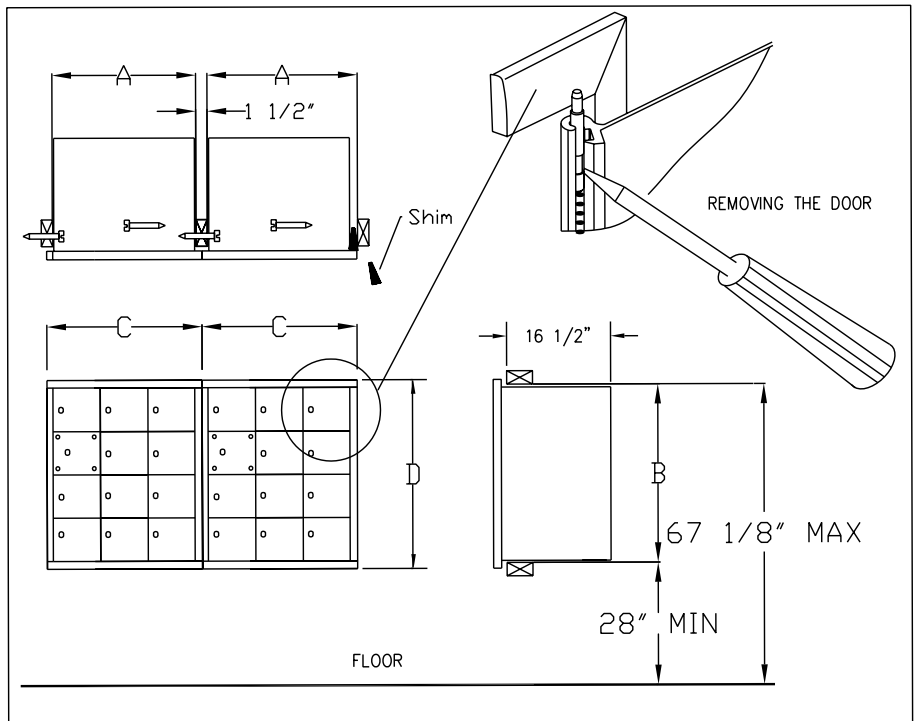
6) Firmly secure the unit to the **RIGHT HAND** joist using the mounting screws provided.

7) Verify that the master door opens and shuts easily. **NOTE:** It's normal to raise the master door slightly while shutting.

NOTE: For multi-unit installation, the distance between stud **CENTERS** is the "Mailbox Overall" width dimension in the Specifications Chart.



*Ensure the Bottom Horizontal Joist (Surface F) and the Left Vertical Joist (Surface E) form a 90° angle.





Configuration Table

No. of Units	(Unit Quantity) by Model Needed	
15	(1) 9135	
20	(1) 9145	
25	(1) 9155	
40	(2) 9145	
45	(1) 9145	(1) 9155
55	(1) 9135	(2) 9145
65	(2) 9154	(1) 9155
75	(3) 9155	
80	(4) 9145	
85	(3) 9145	(1) 9155
95	(1) 9145	(3) 9155
100		(5) 9145
110	(3) 9145	(2) 9155
130	(4) 9145	(2) 9155
135	(3) 9145	(3) 9155
145	(1) 9145	(5) 9155
165	(2) 9145	(5) 9155
170	(1) 9145	(6) 9155
190	(2) 9145	(6) 9155
200	(10) 9145	
205	(4) 9145	(5) 9155
220	(1) 9145	(8) 9155
225	(9) 9155	
18	(1) 9163	
24	(1) 9146	
30	(1) 9156	
36	(2) 9136	
48	(2) 9146	
54	(1) 9146	(1) 9156
60	(2) 9156	
66	(1) 9136	(2) 9146
72	(3) 9146	
78	(2) 9146	(1) 9156
90	(3) 9156	
96	(4) 9146	
102	(3) 9146	(1) 9156
108	(2) 9146	(2) 9156
114	(1) 9146	(3) 9156
120	(4) 9156	
138	(2) 9146	(3) 9156
144	(1) 9146	(4) 9156
150	(5) 9156	
156	(4) 9146	(2) 9156
162	(3) 9146	(3) 9156
180	(6) 9156	
192	(3) 9146	(4) 9156
198	(2) 9146	(5) 9156
204	(1) 9146	(6) 9156
222	(3) 9146	(5) 9156
228	(2) 9146	(6) 9156
234	(1) 9146	(7) 9156
240	(8) 9156	
246	(4) 9164	(5) 9156
258	(2) 9164	(7) 9156
264	(1) 9164	(8) 9156
270	(9) 9156	
288	(2) 9164	(8) 9156

No. of Units	(Unit Quantity) by Model Needed	
21	(1) 9137	
28	(1) 9147	
35	(1) 9157	
42	(2) 9137	
49	(1) 9137	(1) 9147
56	(2) 9147	
63	(1) 9147	(1) 9157
70	(2) 9157	
77	(1) 9137	(2) 9147
84	(3) 9147	
91	(2) 9147	(1) 9157
98	(1) 9147	(2) 9157
105	(5) 9137	
112	(4) 9137	(1) 9147
119	(3) 9147	(1) 9157
126	(2) 9147	(2) 9157
133	(1) 9147	(3) 9157
140	(4) 9157	
147	(4) 9147	(1) 9157
154	(3) 9147	(2) 9157
161	(2) 9147	(3) 9157
168	(1) 9147	(4) 9157
175	(5) 9157	
182	(4) 9147	(2) 9157
189	(3) 9147	(3) 9157
196	(2) 9147	(4) 9157
203	(1) 9147	(5) 9157
210	(6) 9157	
217	(4) 9147	(3) 9157
224	(3) 9147	(4) 9157
231	(2) 9147	(5) 9157
238	(1) 9147	(6) 9157
245	(7) 9157	
252	(4) 9147	(4) 9157
259	(3) 9147	(5) 9157
266	(2) 9147	(6) 9157
273	(1) 9147	(7) 9157
280	(8) 9157	
287	(4) 9147	(5) 9157
294	(3) 9147	(6) 9157
301	(2) 9147	(7) 9157
308	(1) 9147	(8) 9157
315	(9) 9157	

Note: Horizontal mailbox installations should be protected from direct exposure to the weather. The manufacturer is not responsible for any damage caused by weather conditions.



Customization Options

Parcel Lockers



MODEL	DESCRIPTION	COMPARTMENT SIZE (W X H)
3283*, **	Single High/Double Wide	13 x 4 7/8
3286*, **	Double High/Double Wide	13 x 10 15/16
3287*, **	Three High/Double Wide	13 x 15 11/16
3288*, **	Four High/Double Wide	13 x 21

Can be integrated into Front or Rear load units. Doors are extruded aluminum. 5-pin cam lock and 3 tenant keys prepared for Postal lock installation. Tenant keys are released by postal keys. Engraving is available at no extra charge up to 5 characters. Stand-alone parcel lockers are also available.

Special Compartments



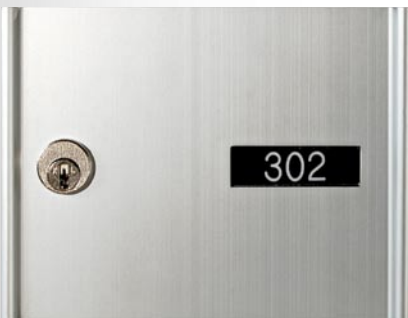
MODEL	DESCRIPTION	COMPARTMENT SIZE (W X H)	SLOT SIZE (W X H)
3290*, **	Single high outgoing mail comp. door	6 1/2 x 4 15/16	5 x 3/8
3294*, **	Double high comp. door	6 1/2 x 10 5/16	***
32945*, **	Same as 3294 with mail slot	6 1/2 x 10 5/16	5 x 3/8
3295*, **	Double high, double wide comp. door	13 x 10 5/16	***
32955*, **	Same as 3295 with mail slot	13 x 10 5/16	5 x 3/8
3296*, **	Three high, double wide comp. door	13 x 15 11/16	***
32965*, **	Same as 3296 with mail slot	13 x 15 11/16	5 x 3/8
3297*, **	Single high, double wide comp. door	13 X 4 3/8	***
32975*, **	Same as 3297 with mail slot	13 X 4 3/8	5 x 3/8
3271*, **	Four high, double wide comp. door	13 X 21	***
32715*, **	Same as 3271 with mail slot	13 X 21	5 x 3/8

* Specify color of Anodized Finish
(AA-Aluminum; BA-Brass; RA-Bronze)

** Installed as an integral part of a Horizontal mailbox.

*** Optional 10 1/2 x 1/2 mail slot.

Door Punch



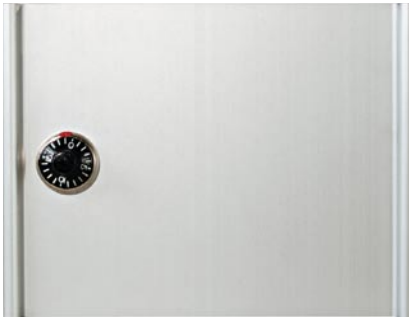
MODEL NC

Door Punch for number card

MODEL 3298*

Replacement engraving plate
(5 character maximum)

Lock Options – not USPS Approved



MODEL 3292*

Combo Lock



MODEL 3293*

Interchangeable Core Lock

Directories



MODELS 94-3, 94-4, 94-5

Designed to fit corresponding horizontal mailboxes. Meets USPS regulations requiring directories. Rugged aluminum frame with glass door. Projects 1 1/2" from wall. Order to match mailbox color choice.

MODEL	MAX LISTING	OVERALL SIZE (W X H)	SHIPPING WT. (LBS.)
94-3*	40	21 13/16 X 8 1/4	5
94-4*	40	28 5/16 X 8 1/4	6
94-5*	50	34 7/8 X 8 1/4	7

MODEL	DESCRIPTION	SIZE (H)	SHIPPING WT. (LBS.)
3161-1	300 White Assorted Letters/Numbers	1/4	5
3161-2	Individual Replacement Letters	1/4	1
3161-3	500 White Assorted Letters/Numbers	1/4	7

* Specify color of Anodized Finish (AA-Aluminum; BA-Brass; RA-Bronze)

Key Keeper



MODEL 3266

Aluminum door. Zincalume® compartment. Projects 1/16" from wall. Prepared for standard Postal service lock installation. Maintains security and allows mailperson to enter building.

MODEL	OVERALL SIZE (W X H)	OPENING (W X H)	SHIPPING WT. (LBS.)
3266*	7 1/2 X 5 15/16	6 5/8 X 5 1/8 X 3 1/8	2

Separate Mail Collection Boxes



MODEL 3270*

Recessed, same depth as Horizontal Mailbox series 87 and 91. Engraved LETTERS" 1" high. Letter slot size 10 1/2" w x 1/2" h. Door is prepared for standard Postal Service lock - no lock provided. Zincalume® compartment with aluminum door & frame. Recessed models project 3/8" from wall. Theft resistant pry guard.

MODEL 3281*

Same dimensions as 3270, with Parcel Lock. (Not Shown) No slot or engraving.

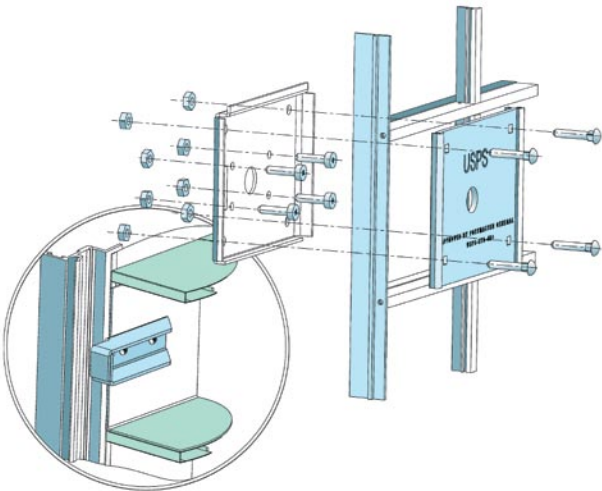
NOTE: Use of collection boxes is subject to approval of local Postal authorities.

WALL OPENING	OVERALL SIZE	WEIGHT
WIDTH 13 9/16"	WIDTH 15 1/16"	18 lbs.
HEIGHT 16 3/4"	HEIGHT 17 3/4"	
DEPTH 16 1/2"		

4B+ Retrofit Kit

MODEL RF1400

- USPS approved, 4B+ retrofit kit for 86 series
- Postal door
- Back plate
- Latch bracket
- Mounting hardware
- Installation instructions



* Specify color of Anodized Finish
(AA-Aluminum; BA-Brass; RA-Bronze)



**The power of stainless.
The price of aluminum.™**

jensenmailboxes.com

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