9040 SERIES

Each 9040 mailbox consists of 3 to 7 compartments enclosed within a wall box. Constructed of heavy gauge galvanized and chromated steel. Access for loading is gained by unlocking a U.S.P.S. control lock and pivoting the compartments forward.

USPS STD 4B+

MODEL 9341
Aluminum full surface mounting frame

MODEL 9343
Aluminum semi-recess mounting frame (4″ wall depth required)

MODELS 9040-3
9040-4
9040-5
9040-6
9040-7 (shown)

MODEL 9041-12

Can be ordered with 1 to 3 fixed directory panels with 38 names in each panel.

MODEL 9042-3

Can be ordered with outgoing mail slot, which is located in the last door of any unit.

MOUNTING FRAMES

Mounting Frames are designed to permit mounting of standard mailbox units having 3 to 7 compartments in locations where recessed mounting is not practical.

MOUNTING METHODS

• Recessed in wall — 6 1/2″ depth required (mailbox projects 1/2″)
• Semi-recessed in 9343 mounting frame — 4″ depth required (mailbox projects 3″)
• Full surface in 9341 mounting frame (mailbox projects 6 3/4″)

SPECIFICATIONS

COMPARTMENT SIZE
• 15″ high x 5.5″ wide X 6″ deep

DOOR LOCK
• 5-pin cam type with 2 keys (standard)
• Optional locks (see below)

DIRECTORIES
• See page 19

DOOR IDENTIFICATION
• Name and number slots in door with card holder (standard)
• Optional Identification (see below)

FINISH
• 628 natural anodized aluminum (standard)
• Optional finishes (see page 3)

OPTIONAL LOCKS AND DOOR IDENTIFICATION FOR MODEL 9040 VERTICAL MAILBOXES

DOOR LOCKS

1. Cam Type Lock (standard #670-07)
2. Spring Latch Type Lock
   (#25323 with 5-pin lock)
   (#25322 for keyed-in cylinders)
3. Removable Core Lock
   (supplied by customer)

Assembly No.	Pins	Manufacturer
A7117	7	Best
6060-12607A	7	Falcon

4. Keyed-in Cylinders
   (supplied by customer - see pg. 12)

**Model 670-07**
Standard 5-pin cam lock

DOOR IDENTIFICATION

CARDBOARD NAME AND NUMBER TAB (NUMBERTAB) Furnished as standard with mailbox units (1 7/16″ high x 2 1/16″ wide). Names and numbers are printed on tabs by owner.

CARDBOARD IDENTIFICATION TAB (25501) Inserted in rear of compartment for use by mailman (1 15/16″ high x 2 1/2″ wide). Tab includes space for printing tenant name and apartment number.
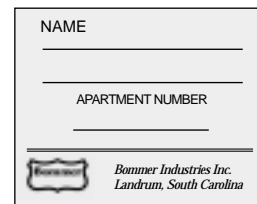
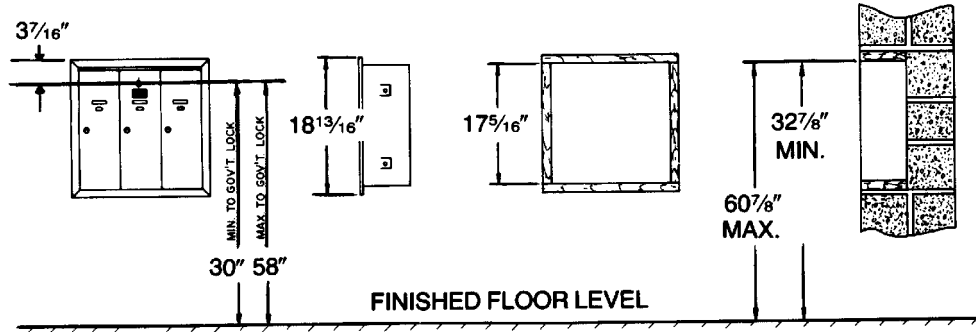**LAMINATED PLASTIC NUMBER TABS (25502)** Black plastic engraved with white numerals (5/8″ high x 1″ wide). Available as optional items. Numbers to be engraved on tabs must be supplied with order.
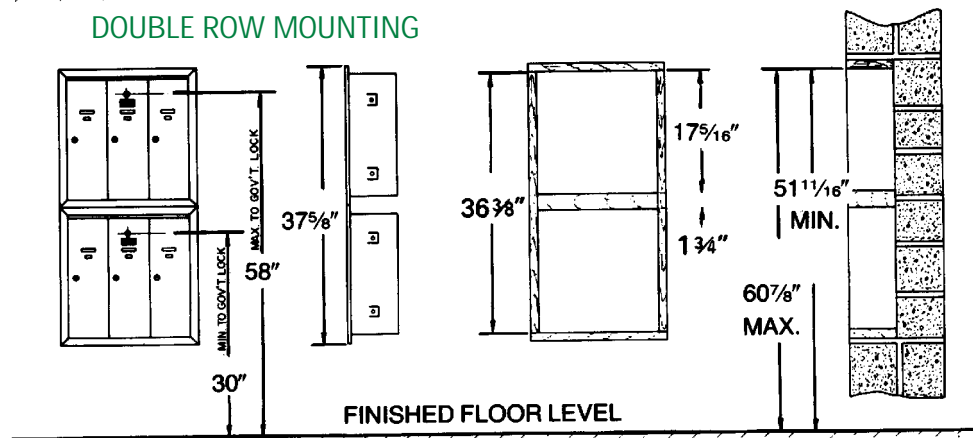

NAME

APARTMENT NUMBER

Bommer Industries Inc.
Landrum, South Carolina

600

Non-Approved USPS STD 4B+

SINGLE ROW ROUGH WALL OPENING HEIGHT 1' 5 5/16"		DOUBLE ROW ROUGH WALL OPENING HEIGHT 3' 0 1/8"		
Total No. of Tenants		Total No. of Tenants	Arrangements and No. Boxes in Each Row	Opening Width
3		6	3	1'- 5 3/8"
4		8	4	1'-10 7/8"
5		10	5	2'- 4 3/8"
6		12	6	2'- 9 7/8"
7		14	7	3'- 3 3/8"
8		16	4-4	3'-11"
9		18	5-4	4'- 4 1/2"
10		20	5-5	4'-10"
11		22	5-6	5'- 3 1/2"
12		24	6-6	5'- 9"
13		26	6-7	6'- 2 1/2"
14		28	7-7	6'- 8"
15		30	5-5-5	7'- 3 5/8"
16		32	5-6-5	7'-9 1/8"
17		34	6-5-6	8'- 2 5/8"
18		36	6-6-6	8'- 8 1/8"
19		38	6-7-6	9'- 1 5/8"
20		40	7-6-7	9'- 7 1/8"

SINGLE ROW ROUGH WALL OPENING HEIGHT 1' 5 5/16"		DOUBLE ROW ROUGH WALL OPENING HEIGHT 3' 0 1/8"		
Total No. of Tenants		Total No. of Tenants	Arrangements and No. Boxes in Each Row	Opening Width
21		42	7-7-7	10'- 0 5/8"
22		44	5-6-6-5	10'- 8 1/4"
23		46	5-6-6-6	11'- 1 3/4"
24		48	6-6-6-6	11'- 7 1/4"
25		50	6-6-6-7	12'- 0 3/4"
26		52	7-6-6-7	12'- 6 1/4"
27		54	7-7-6-7	12'- 11 3/4"
28		56	7-7-7-7	13'- 5 1/4"
29		58	6-6-6-6-5	14'- 0 7/8"
30		60	6-6-6-6-6	14'- 6 3/8"
31		62	6-6-6-6-7	14'- 11 7/8"
32		64	6-6-6-7-7	15'- 5 3/8"
33		66	6-6-7-7-7	15'- 10 7/8"
34		68	6-7-7-7-7	16'- 4 3/8"
35		70	7-7-7-7-7	16'- 9 7/8"
36		72	6-6-6-6-6-6	17'- 5 1/2"
37		74	6-6-6-6-6-7	17'- 11"
38		76	7-6-6-6-6-7	18'- 4 1/2"

SINGLE ROW MOUNTING

3 7/16"

18 13/16"

17 5/16"

32 7/8" MIN.

60 7/8" MAX.

MIN. TO GOV'T LOCK 30"   MAX TO GOV'T LOCK 58"

FINISHED FLOOR LEVEL

DOUBLE ROW MOUNTING

37 5/8"

36 3/8"

17 5/16"

1 3/4"

51 11/16" MIN.

60 7/8" MAX.

MAX TO GOV'T LOCK 58"   MIN. TO GOV'T LOCK 30"

FINISHED FLOOR LEVEL

9040 SERIES ROUGH OPENING WIDTH FORMULA:

Multiply total doors wide by 5.5 inches .... = _____

Multiply total units by 2.125 inches............................... = + _____

Minus **-** <u>1.250</u> inches

Total rough opening width .... = _____ inches

DETAIL NO. 1 — STANDARD, SINGLE ROW MOUNTED
DETAIL NO. 2 — STANDARD, DOUBLE ROW MOUNTED
DETAIL NO. 3 — 9343 SEMI-RECESS FRAME (SINGLE ROW MOUNTED)
DETAIL NO. 4 — 9343 SEMI-RECESS FRAME (DOUBLE ROW MOUNTED)
DETAIL NO. 5 — 9341 FULL SURFACE FRAME (SINGLE ROW MOUNTED)
DETAIL NO. 6 — 9341 FULL SURFACE FRAME (DOUBLE ROW MOUNTED)
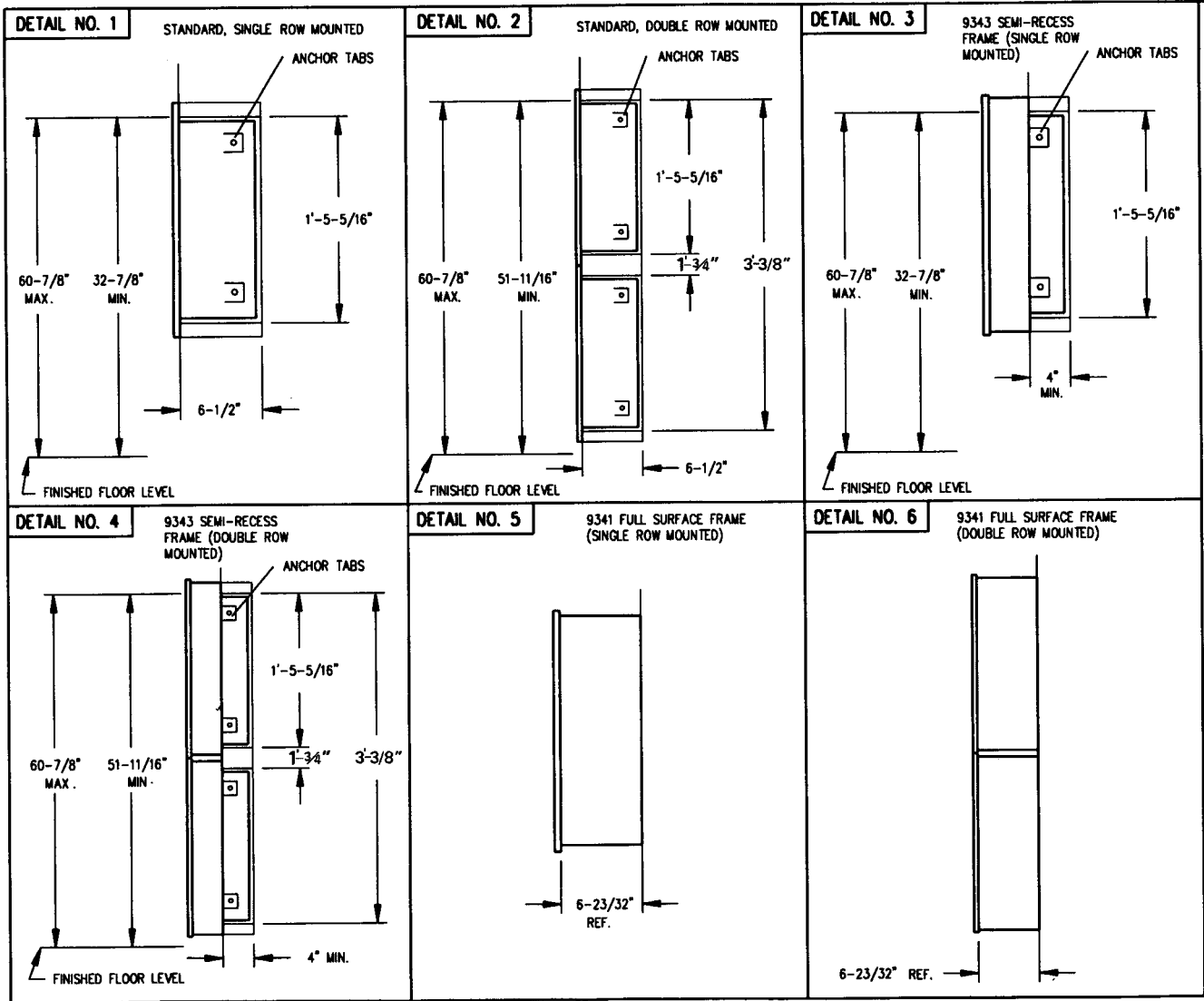
MATERIAL
❑ Aluminum fronts and steel backs

FINISHES
❑ 628 Natural Anodized Aluminum
❑ 688 Gold Anodized Aluminum
❑ 382 Medium Bronze Enamel
❑ 383 Dark Bronze Enamel
❑ 384 Black Enamel
❑ 385 Gold Enamel
❑ 392 Medium Bronze Duranodic
❑ 393 Dark Bronze Duranodic

TENANT LOCKS
❑ 5-pin tumbler cam type lock
❑ Spring latch with 5-pin tumbler lock cylinder
❑ Spring latch with keyed-in cylinders.
Cylinders to be furnished by hardware supplier and installed by Bommer. Cylinder manufacturer and number: _____

KEYS
_____ per lock

IDENTIFICATION
❑ Name and number slots in door, with card holder and cardboard name and number tab. Names and numbers to be printed on tabs by owner.
❑ Name and number slots in door, with card holder and laminated black plastic number tab engraved with white numbers.
❑ Engraved numbers on face of door with name and number slots in door, with card holder and cardboard name and number tab. Names and numbers to be printed on tabs by owner.
❑ Engraved numbers on face of door.

CONTROL LOCKS
❑ Postal service locks (supplied by local postal authorities)
❑ 5-pin tumbler cam type, keyed alike with _____ keys per lock