versatile™ 4C Depot, DEPADAD

32 11/16"

18"

53 1/16"

48"
(TO TOP
LOCK IF
APPLICABLE)

15 5/16"
(TO BOTTOM
SHELF)

FINISHED FLOOR
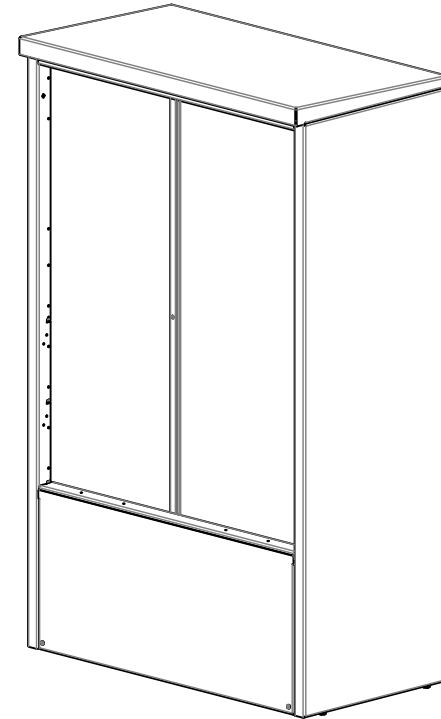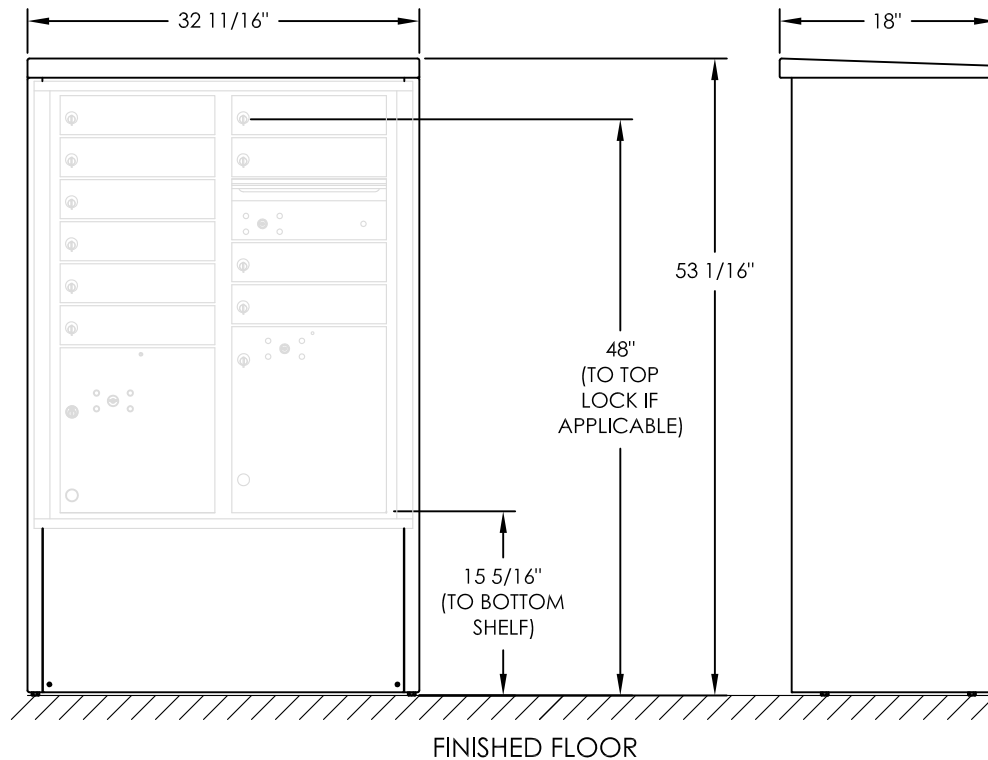
NOTES:
1. Depot cabinet design ensures compliance with USPS STD-4C mailbox installation regulations.
2. Accommodates all 4C front-loading double-column ADA-High modules.
3. Depot cabinet assembled complete in factory.
4. Depot ships complete with 4C front-loading module installed.
5. May be installed outside or inside - see foundation specification details in installation manual.

PRODUCT SERIES:	VERSATILE ™ 4C DEPOT		
	MODEL DEPADAD	REV -	
	SCALE 1:16	LAST REV DATE 10/6/2020	
	DRAWING NUMBER DEPADADCS	DRAWN BY NBC	

versatile™ 4C Mailbox, 4CADD-10

31 9/16" ACTUAL

30 5/8" MAX R.O.
30 3/8" MIN

37 1/4" ACTUAL

17" R.O. DEPTH

47 3/4" (TO TENANT LOCK)

39" (TO ACCESS DOOR LOCK)

15" (TO BOTTOM SHELF)

36 5/8" MAX R.O.
36 3/8" MIN

14 1/8" FROM FINISHED FLOOR TO BOTTOM OF R.O.

FINISHED FLOOR
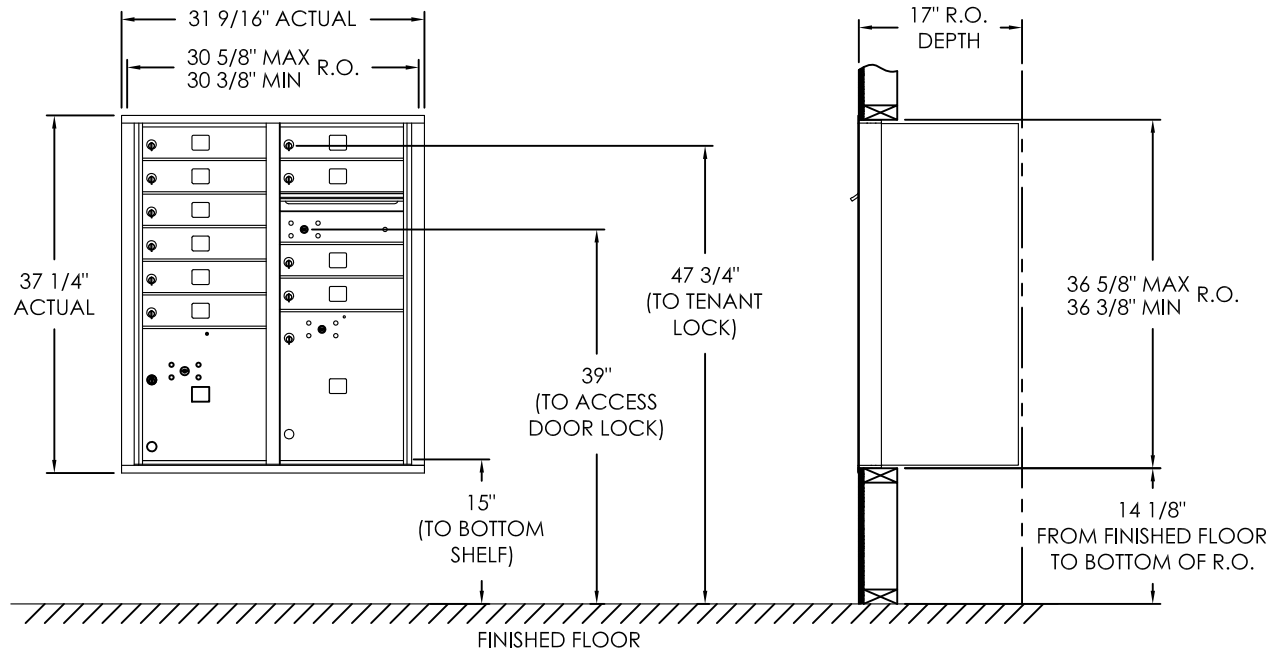
COMPARTMENT CHART

DESCRIPTION	COMPARTMENT	COMPARTMENT SIZE	QTY.
MAILBOX	MB1	3" H x 12" W x 15" D	10
OUTGOING MAIL	OM1	3" H x 12" W x 15" D	1
PARCEL	PL4	13-1/2" H x 12" W x 15" D	1
PARCEL	PL15	15" H x 12" W x 15" D	1

Notes:
1. This module meets the USPS STD-4C requirements for installation defined below when the mailbox is installed per the dimensions provided on this drawing.
   a. At least one customer compartment shall be positioned less then 48" above finished floor (AFF).
   b. No parcel locker (interior bottom shelf) shall be positioned less than 15" AFF.
   c. No patron (tenant) lock shall be positioned more than 67" AFF.
   d. No customer compartment (interior bottom shelf) shall be positioned less than 28" AFF.
   e. The USPS Arrow lock shall be positioned 36"- 48" AFF.
2. This 4C mailbox can also be used for private applications.
3. The rough opening width for multi-unit 4C installations is provided using the Florence configurator: www.florencemailboxes.com/configurator.

PRODUCT SERIES: VERSATILE™ 4C FRONT LOAD MAILBOX

MODEL 4CADD-10	REV D
SCALE NONE	LAST REV DATE 06/29/19
DRAWING NUMBER 4CADD-10CS	DRAWN BY RAK