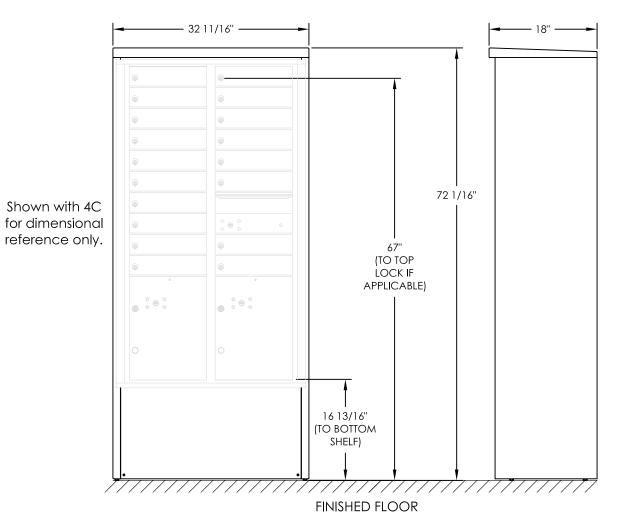
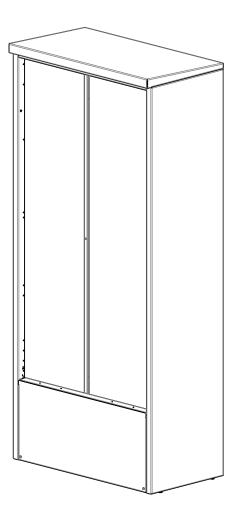
versatile™ 4C Depot, DEP15D



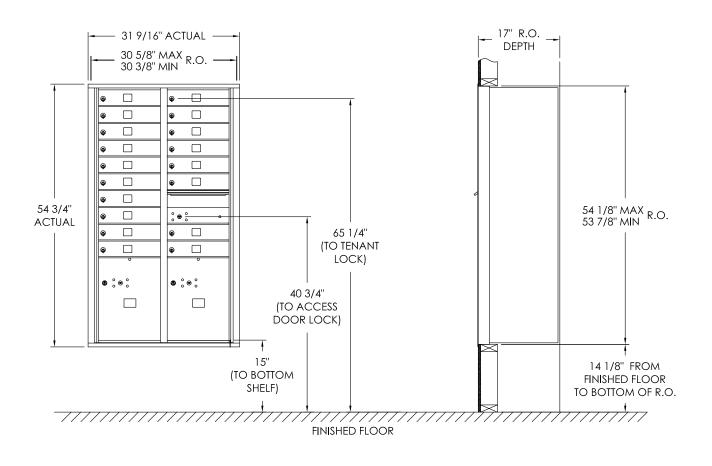


NOTES:

- 1. Depot cabinet design ensures compliance with USPS STD-4C mailbox installation regulations.
- 2. Accommodates all 4C front-loading double-column 15-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 DEP15D | REV _ | |
| | | SCALE 1:16 | 10/6/2020 | |
| | | DRAWING NUMBER | DRAWN BY | |
| | | DEP15DCS | NBC | |
| | | | | |

versatile™ 4C Mailbox, 4C15D-18



COMPARTMENT CHART

| DESCRIPTION | COMPARTMENT | COMPARTMENT SIZE | QTY. |
|---------------|-------------|--------------------------|------|
| MAILBOX | MB1 | 3" H x 12" W x 15" D | 18 |
| OUTGOING MAIL | OM2 | 6-1/2" H x 12" W x 15" D | 1 |
| PARCEL | PL5 | 17" H x 12" W x 15" D | 2 |

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: VERSATILETM 4C FRONT LOAD MAILBOX

| MODEL 4C15D-18 | REV | D |
|----------------|-----|---------------------|
| SCALE NONE | LAS | T REV DATE 06/27/19 |
| DRAWING NUMBER | • | DRAWN BY |
| 4C15D-18CS | | RAK |
| | | |