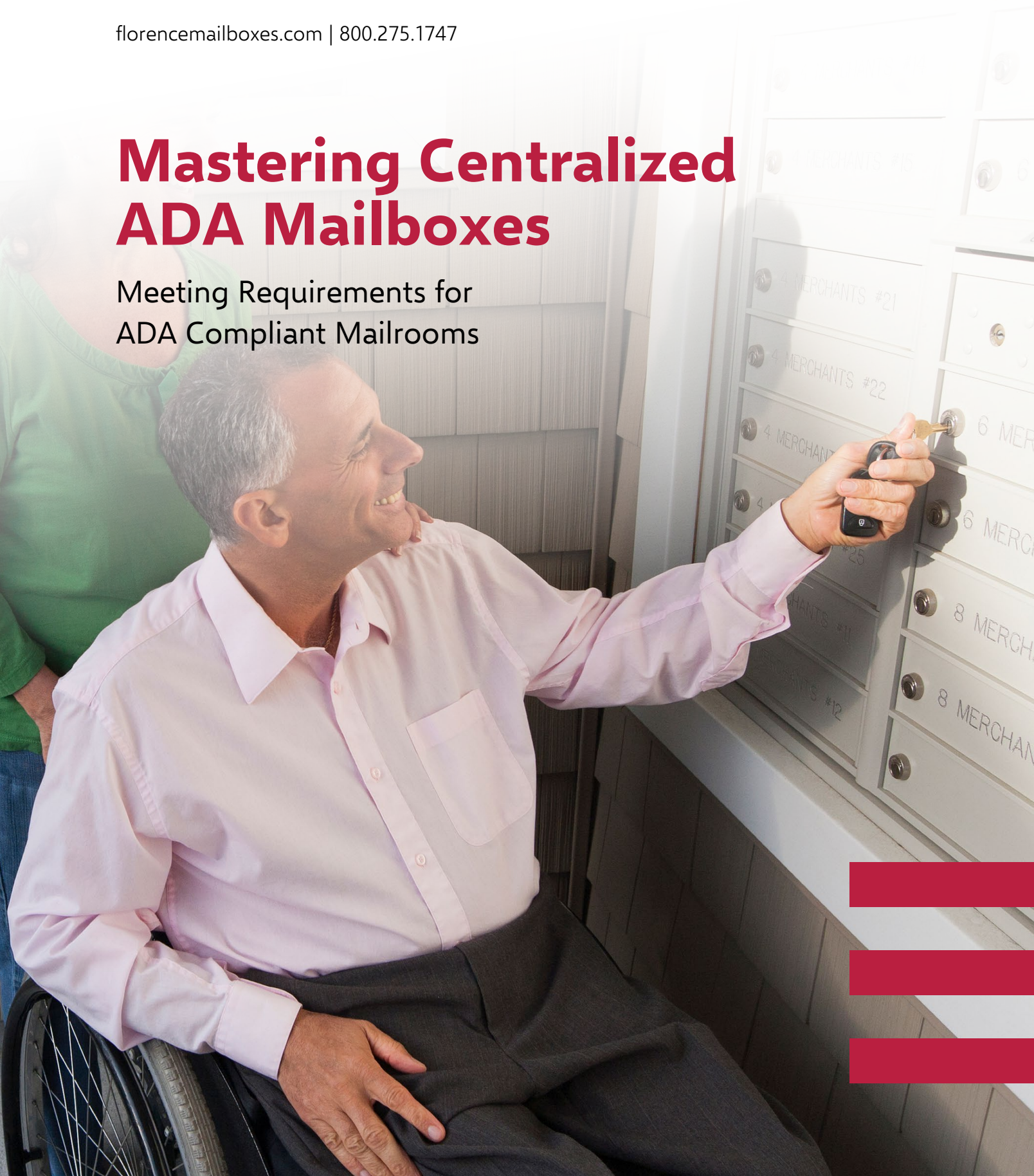




florencemailboxes.com | 800.275.1747

Mastering Centralized ADA Mailboxes

Meeting Requirements for
ADA Compliant Mailrooms





The US Census identifies 19% of the population as having a disability, making accessibility planning essential for proper mail and package room design.



AMERICANS WITH DISABILITIES ACT (ADA)

Mastering Accessible Mailroom Design for ADA Compliance

Successful modern mail and package room designs include accessibility needs early in the planning and design phases. With approximately 56 million people, or around 19% of the population, identified as having a disability by the US census, the reasoning is clear.

The Americans with Disabilities Act (ADA) was adopted in 1990 to ensure equal opportunity for individuals with disabilities and protect them from discrimination in the use and enjoyment of places identified as public accommodations—which includes centralized mail areas. The ADA uses the Americans with Disabilities Act Accessibility Guidelines (ADAAG) to outline requirements as they relate to mailboxes.

For interior mailrooms, the ADA specifies that at least 5% of the mailboxes must meet accessibility guidelines, but often local regulations require a higher percentage.

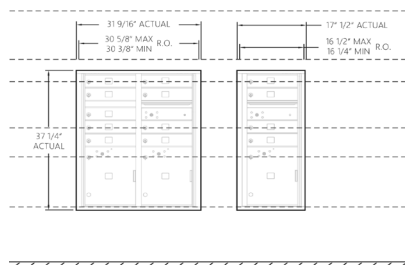
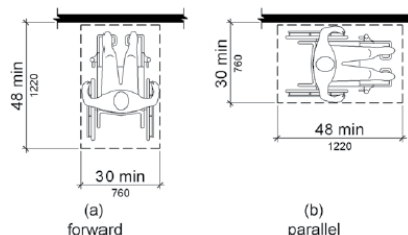
Typically, the local city inspector will determine what is needed. They will either follow the ADA's recommendation of 5% or determine that 100% of the mailboxes should meet ADA requirements. There usually isn't anything in between. It's important to plan early and consult local authorities near the beginning of the planning process to determine the percentage of ADA mailboxes required, as 100% ADA compliance requires significantly more wall space.

Contact an Authorized Florence Dealer today to take your project planning to the next level for ADA compliant, USPS Approved centralized mail delivery solutions.



florencemailboxes.com/dealers

Key Considerations for ADA Compliant Mail & Package Rooms



Installation Requirements

4

Mailboxes must comply with Section 309 specifications governing an installation's clear floor space and equipment height. It's important to focus on the reach ranges for the desired number of mailboxes in order to ensure accessibility for a large portion of the population. These reach ranges are the basis for the USPS guidelines, but only the lower USPS reach ranges overlap with ADA. See page 4 for details.

Accessibility & Spatial Planning

5

Mail and package rooms must be sufficiently spacious to accommodate ADA-required maneuvering clearances, delivery equipment, carrier carts, and simultaneous resident use. In many cases, these areas can rival the size of a small studio apartment. Early coordination with USPS officials is essential to confirm proper placement, compliance, and operational efficiency, while ensuring adequate space for accessibility. See page 5 for details.

Partial vs. 100% Compliance & Postal Requirements

6

For interior mailrooms, the ADA specifies that at least 5% of the mailboxes must be installed at a height between 15 and 48 inches from the floor. Often local regulations increase that percentage to 100%, so it is important to check with the authorities having jurisdiction prior to design. See page 6 for details.

ADA Compliant Postal Approved STD-4C Mailbox Equipment

8

The USPS governs what equipment is available in the marketplace by providing specifications to product manufacturers. Since older equipment wasn't always standardized or secure, it is important to be aware of current specifications and requirements to select the proper centralized mailbox equipment. Florence ADA Max Height Suite of versatile™ 4C Mailboxes are pre-configured, 100% ADA Approved, and USPS Approved for Postal Delivery. See page 8 for details.

Centralized Mail Planning & Resources

14

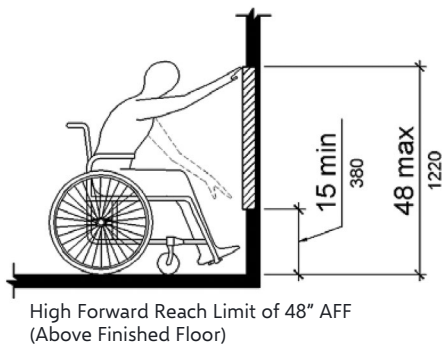
The most important thing when it comes to successful ADA compliant centralized mail is planning as early as possible. Late planning can lead to last-minute changes that delay project timelines and even mail delivery. If your project includes single- and multifamily residences in a large planned development, you will need to start planning even earlier. See page 14 for planning resources.

Meeting ADA Installation Requirements



ADA Reach Ranges & Height Requirements

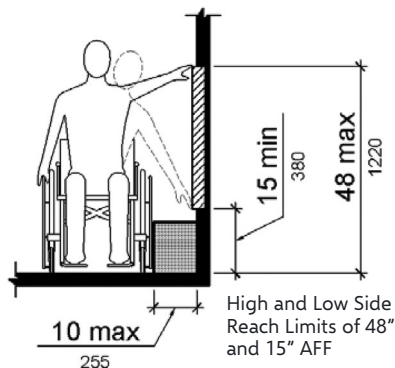
Accessibility regulations may vary by type of facility and by governing jurisdictions. Therefore, always consult local building officials and codes for applicable accessibility requirements that could affect your mailbox project. Below are industry references for your convenience.



Accessible Forward Reach Range

An accessible mailbox must be no lower than 15 inches and no higher than 48 inches from the finished floor. This is lower than the 67 inches the USPS specifications allow for the upper reach range.

Mailboxes must comply with Section 308 of the current 2010 ADA Standards governing clear floor space, equipment height, and operation.



Accessible Side Reach Range

An accessible mailbox must be no lower than 15 inches and no higher than 48 inches from the finished floor, as measured from a clearance of 10 inches from the installation wall.

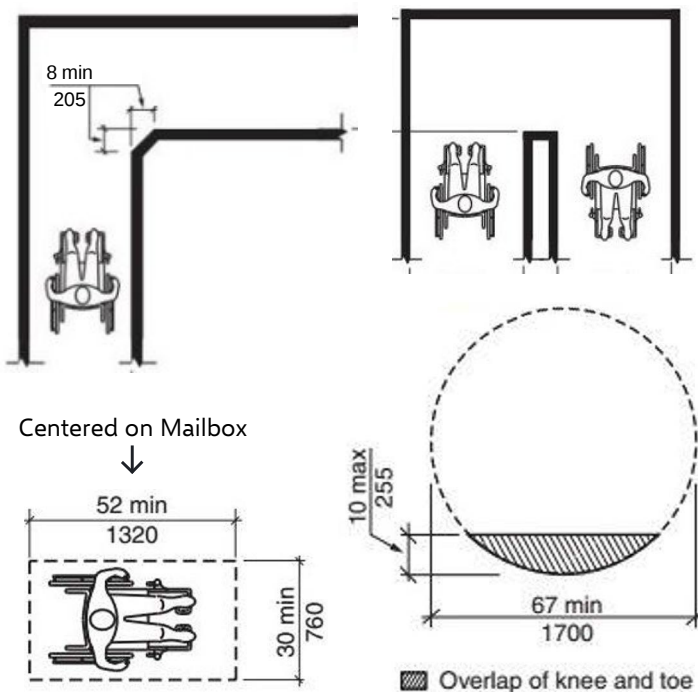
Again, this is lower than the upper reach ranges the USPS specifications allow.

2010 ADA Standards for Accessible Design, Department of Justice Code of Federal Regulations, ADA CHAPTER 2: SCOPING REQUIREMENTS, 228.2 Mail Boxes: Where mail boxes are provided in an interior location, at least 5 percent, but no fewer than one, of each type shall comply with 309. In residential facilities, where mail boxes are provided for each residential dwelling unit, mail boxes complying with 309 shall be provided for each residential dwelling unit required to provide mobility features complying with 809.2 through 809.4. The full text can be found at: www.ada.gov/law-and-regs/design-standards/2010-stds

Mailroom Accessibility & Spatial Planning

When planning a mail and package room, sufficient space is required for delivery equipment, turnaround space, carrier carts, and open mailbox/parcel locker doors when multiple residents are present in the mailroom. Commercial mail and package receiving areas that may require large or oversized compartments should also be considered.

Spatial planning is a key component of ADA compliant mailrooms to ensure ample turn space, maneuverability and accessibility. Mail and package delivery areas have even been known to be as large as a small, one-bedroom studio apartment.



ANSI Accessibility, Turn Space & Clear Floor Space Requirements

Since mailrooms are often configured in layouts that contain 90- and/or 180-degree turns, it is important to consider the space necessary for clear path requirements. In 2017, ICC increased the circular and T-turn clear floor space, due in large part to the increased use of motorized chairs and scooters. While this does not affect the installation of mailboxes themselves, it affects the space provided to access the mailboxes and should be noted in the mailroom design.

ANSI Turn Space Requirements

- T-turn length must be 52" at minimum
- Circular turnaround space must be 67" at minimum

Clear Floor Space Requirements

- Clear floor or ground space must be 30" x 48" minimum
- Mailbox equipment must be positioned for either a forward or side approach
- A forward approach requires clear space for direct, front-facing access to mailboxes with knee and toe clearance depending on mounting conditions.
- A side approach must allow for side access to mailboxes (without the knee clearance requirement).
- Additional maneuvering clearance is required when mailboxes are positioned within an alcove (a minimum 36"W x 24"D forward approach or minimum 60"W x 15"D parallel approach).

To view complete requirements refer to Chapter 3 of the [ADA Standards for Accessible Design](#).

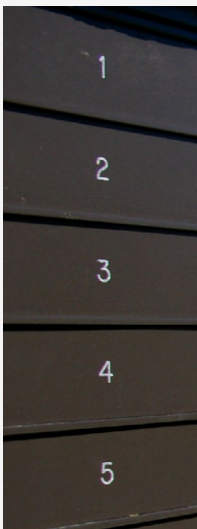


PRO TIPS

Provide Security & Flexibility Through Sequential Numbering

Sequential numbering rather than matching identification to apartment numbers provides greater privacy and security for residents by restricting any correlation between a mailbox and a specific apartment or house number.

It also allows greater flexibility in providing accessible mailbox compartments that meet the 5% specification. When a new resident requires a mailbox that is accessible, they can be assigned any box within those parameters.



Partial vs. 100% ADA Compliance



Meeting Partial ADA Compliance

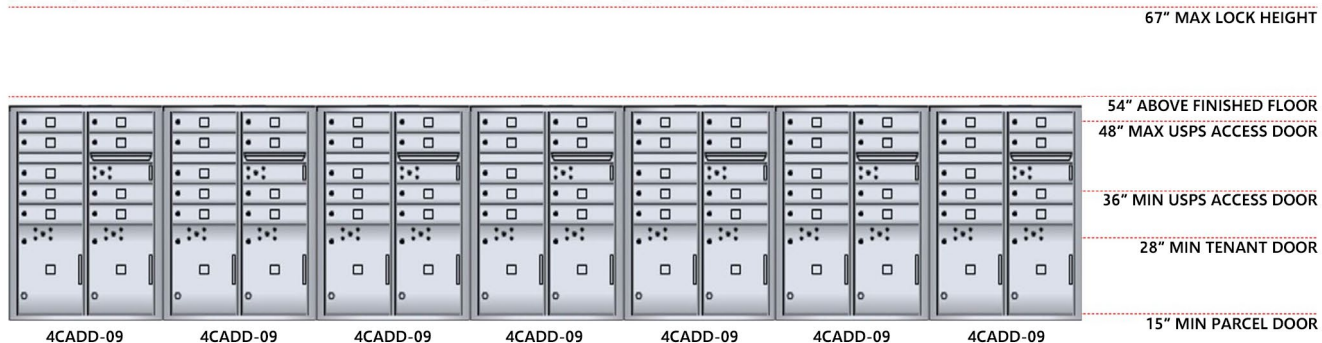
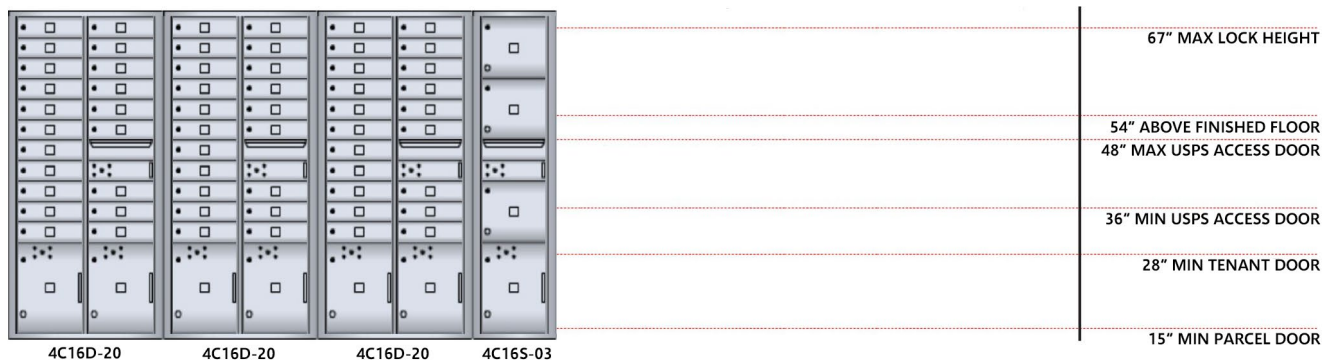
In order to be compliant with the ADA, 5% of all mailboxes must be installed at a height between 15 and 48 inches from the floor.

However, local city inspectors can increase that percentage to 100%, so it is important to check with the authorities having jurisdiction prior to design. Accessibility regulations and local building codes may vary. Determining agency compliance requirements as early as possible will ensure the appropriate amount of space is allotted to meet today's larger mailroom requirements.

Partial 5% Versus 100% ADA Compliance

For mailrooms requiring 100% ADA compliance, the most important thing to keep in mind is the added amount of horizontal wall space required for mailbox installation since the vertical wall space is greatly reduced.

Below are two examples of 63 compartment mailrooms. In the lower example, 100% of the compartments are compliant with ADA reach ranges. In the upper example only a portion of the compartments meet ADA reach requirements. It is easy to see how much more space is needed when designing 100% compliant mailrooms.





POSTAL REGULATIONS

Intersecting Postal Requirements

USPS Installation Requirements

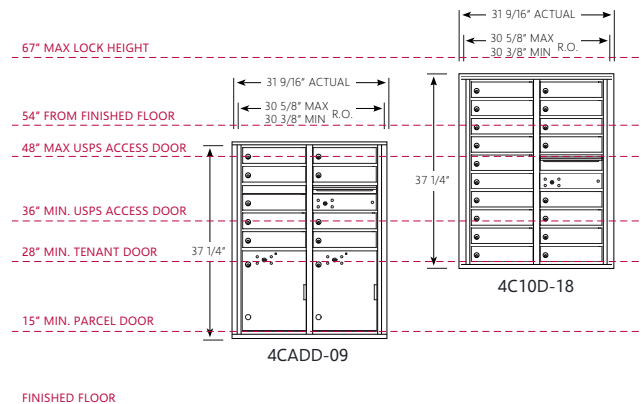
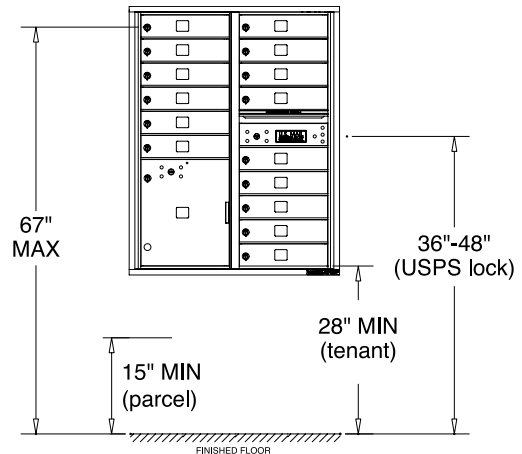
Florence Corporation USPS Approved 4C mailbox products are designed to adhere to STD-4C regulations. To ensure your project complies with USPS regulations for wall-mounted mailboxes, your mailbox center must be installed according to the following U.S. Postal Service guidelines.

Installation requirements specified in the U.S. Postal Service STD-4C regulation are outlined below:

1. At least one customer compartment shall be positioned less than 48 inches above the finished floor.
2. No parcel locker compartment (interior bottom shelf) shall be positioned less than 15 inches above the finished floor.
3. No customer lock shall be located more than 67 inches above the finished floor.
4. No customer compartment (interior bottom shelf) shall be positioned less than 28 inches above the finished floor.
5. The USPS arrow lock shall be located between 36 and 48 inches above the finished floor.

Standards Governing the Design of Wall-Mounted Centralized Mail Receptacles.
Federal Register/Vol. 69, No 171/September 3, 2004

Rules and Regulations POSTAL SERVICE, 39 CFR Part 111.
www.gpo.gov/fdsys/pkg/FR-2004-09-03/pdf/04-19781.pdf



An example installation of heights based on compartment types within a given height module.

Agency Compliance Comparison Chart

Understand the minimum and maximum measurement requirements for each compliance agency at a glance.

Agency	Forward Min	Side Min	Forward Max	Side Max
USPS (Mailbox)	28"	28"	67"	67"
USPS (Parcel Locker)	15"	15"	67"	67"
ADA	15"	15"	48"	48"
FHA	15"	9"	48"	54"

VERSATILE™ 4C MAILBOXES

100% ADA Compliant STD-4C Product Suite

Versatility is the key to good design when planning for single or multifamily residential or commercial projects. Our robust versatile™ 4C mailbox line was developed with a simple-to-use modular system that provides a flexible solution for your individual project needs—taking the guesswork out of meeting the necessary USPS and ADA requirements, too.

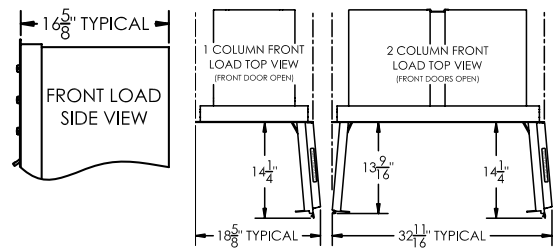
The versatile™ 4C ADA max height suite ensures a maximum number of compliant tenant compartments to completely meet both Fair Housing ADA installation requirements and Postal requirements.

 florencemailboxes.com/4c-ada



What Features Distinguish the ADA Max Height 4C Mailbox Suite?

- Every ADA Max Height 4C module is equivalent to 10 doors high or 37 1/4" in height.
- All ADA Max Height 4C modules meet the ADA upper reach limit of 48" from finished floor when installed at recommended height.
- All ADA Max Height 4C modules include built-in parcel lockers on lowest level (15" min parcel door) to accommodate reach ranges.

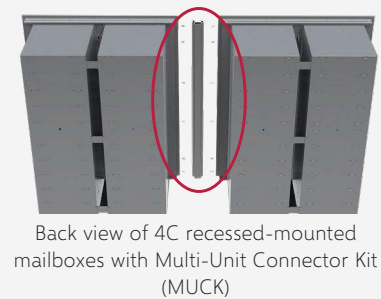


Recessed-Mounted for in-wall mounting

 INDOOR / OUTDOOR 



ADA compliant, USPS Approved 4C mailbox installs must be recessed-mounted into a wall. Florence makes installation easy by providing a Multi-Unit Connector Kit (MUCK) for each specified module. The MUCK eliminates the need for studs and pulls the units together tightly, reducing any potential gaps between modules.



NOTE: The reference module images and charts on the following pages show the proper installation heights for Florence's versatile™ 4C mailboxes and parcel lockers to help your project comply with ADA and USPS installation and accessibility codes. Drawings shown are for quick reference only. See following pages for details.

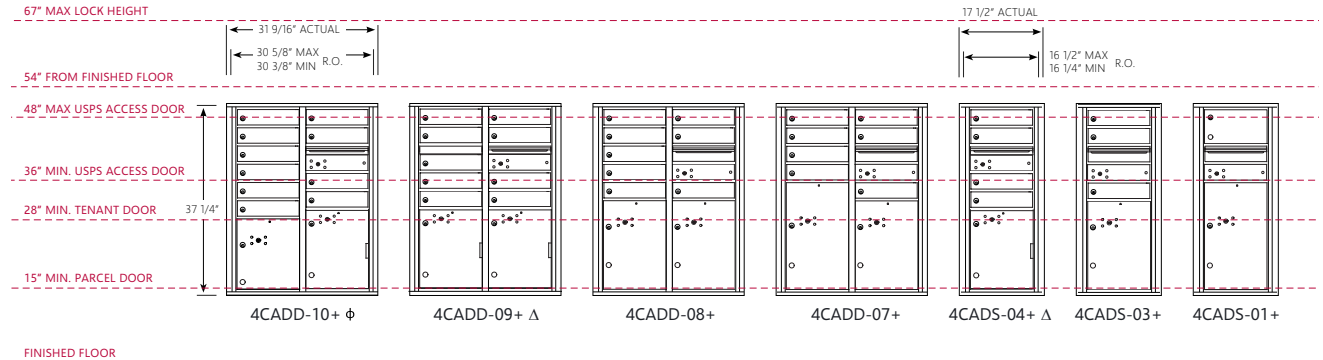
ADA Max Height versatile™ 4C Suite

Actual: 37-1/4" H x 31-9/16" W (Double) or 17-1/2" W (Single) x 17" D

Rough Opening: 36-5/16"H x 30-5/16" W (Double) or 16-1/4" W (Single) x 17" D



The full ADA Max Height Suite is also available as a freestanding depot cabinet for private delivery.



MODEL (Compartment Types)	4CADD10+ φ (10 MB1, 1 PL4, 1 PL15)	4CADD-09+ Δ (9 MB1, 2 PL15)	4CADD-08+ (8 MB1, 2 PL5)	4CADD-07+ (7 MB1, 1 PL5, 1 PL6)	4CADD-04+ Δ (4 MB1, 1 PL15)	4CADD-03+ (3 MB1, 1 PL5)	4CADD-01+ (1 MB2, 1 PL6)
# Mailboxes (Total)	10	9	8	7	4	3	1
# Parcel Lockers (Total)	2	2	2	2	1	1	1
# Collection	1	1	1	1	1	1	1
# BINS	0	0	0	0	0	0	0
# Mailboxes Under 48"	10	9	8	7	4	3	1
Module Weight (lbs)	91	96	88	89	55	49	46



MODEL (Compartment Types)	4CADD-HOP+	4CADD-BIN+	4CADD-4P+ (4 PL5)	4CADD-2P+ (2 PL5)
# Mailboxes (Total)	0	0	0	0
# Parcel Lockers (Total)	0	0	4	2
# Collection	1	0	0	0
# BINS	0	1	0	0
# Mailboxes Under 48"	0	0	0	0
Module Weight (lbs)	41	52	80	43

NOTES:

See page 4 for mailbox (MB) and parcel locker (PL) compartment size definitions.
The key to module notations are as follows:

- Δ Modules are configurable. Visit florencemailboxes.com/configurator to create your custom solution.
- * Modules do not meet USPS installation specifications and are for private delivery.
- φ Modules contain PL under the USPS required 15" tall minimum.
- + Modules meet ADA upper reach limit of 48" FFF when installed at recommended height.
- # Modules meet Fair Housing side reach limit of 54" FFF when installed at recommended height.



versatile™ 4CADD-09
(9 MB1, 2PL15)

The 4CADD-09 unit is the singular mailbox solution to meet both 100% ADA compliance and the USPS 1:5 minimum parcel locker to mailbox ratio requirement.

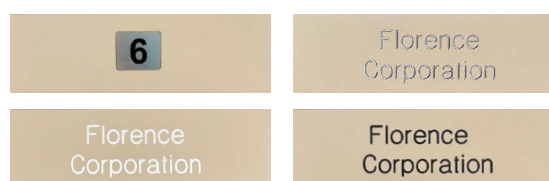
ADA MAX HEIGHT VERSATILE™ 4C

Features & Options

Door ID Options

Decals: All 4C modules come standard with silver adhesive decals which are 1-1/2" H x 1-3/4" W. Black lettering can contain up to five characters (alpha and numeric) per decal.

Engraving: Custom engraving utilizes the USPS Standard US Block font and is 3/4" tall. All engravings can include up to 12 characters on one or two lines.



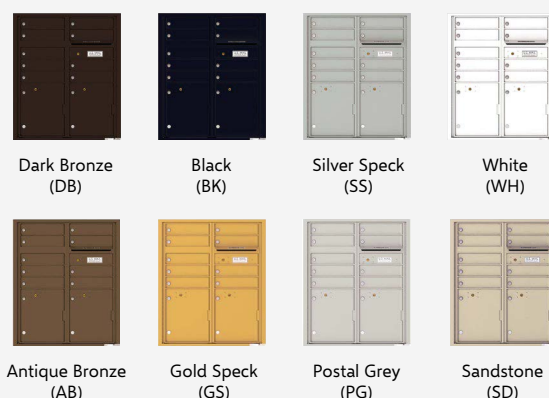
Optional Accessories

See page 13 for product information.



Color Options

Customize your versatile™ 4C with one of eight different architectural colors, all in a durable, powder coat finish.



Note: Colors shown are representative of the actual powder coat finish but are limited by printing conditions and may vary slightly from finished product.

Compartment Sizes

	Tenant Compartments	Collection Compartments	Parcel Locker Compartments
One-High (3" H)	MB1	OM1	
Two-High (6-1/2" H)	MB2	OM2	PL2*
Three-High (10" H)	MB3	OM3	PL3*
Four-High (13-1/2" H)	MB4	OM4	PL4*
Five-High (17" H)	MB5	OM5	PL5
Six-High (20-1/2" H)	MB6		PL6
			PL15

Standard Parcel Locker Compartment (15" H)

* For Private Delivery, unless parcel locker ratio exceeds requirement - see below for full details

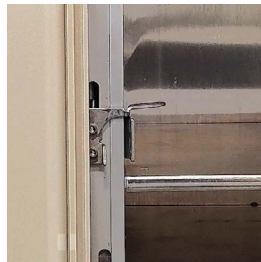
To satisfy the USPS STD-4C 1:5 parcel locker to mailbox ratio requirement, parcel lockers (PL) must meet a minimum compartment height of 15". If the total number of PL in the mailbox installation exceeds the 1:5 requirement, smaller PL may also be included. For example: If a project requires 200 mailboxes, then at least 40 PL with a minimum size of 15"H x 12"W x 15"D must be included. But, if you add more than 40 PL to the 200 mailboxes, then you may also choose to incorporate some smaller PL into the installation. Be sure to note PL height when utilizing only one 4C module type in your entire installation as not all built-in lockers are 15"H and may require the addition of parcel-only modules to meet the 1:5 requirements (e.g. 4C13D-16).

Design & Security Features

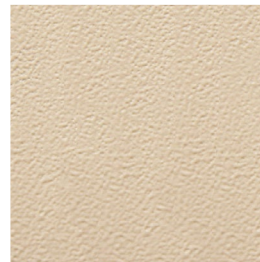
Florence mailboxes are built with robust security features like anti-fishing combs and heavy-duty cam locks to safeguard mail and provide peace of mind to residents and property managers.



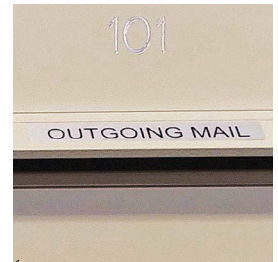
Standard decals or 3/4"H engraving



Easy release handle to open master gate



Rugged, weather-resistant powder coat finish



Integrated Outgoing Mail Slot with weather protection hood



Interlocking, overlapping seams to prevent prying



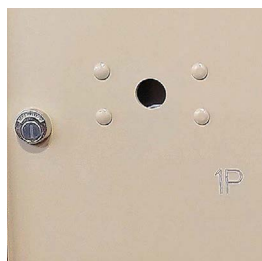
Outgoing mail collection compartment prepared for USPS installed Arrow Lock



Heavy-duty tenant cam lock with three keys



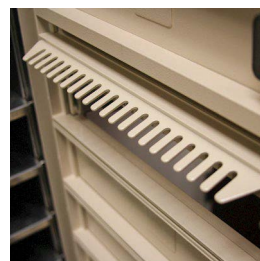
Product and manufacturer ID serial tag



Fully integrated parcel locker(s) with key trapping lock prepared for USPS installed Arrow Lock



Stainless steel hold open door catch on each side of master gate



Aluminum comb prevents mail fishing in outgoing mail collection compartment



Heavy-duty cam lock latch through frame for added security

To explore 4C mailbox modules and product features in more detail, visit florencemailboxes.com for access to product cutsheets, Revit files, and downloads.



VERSATILE™ 4C

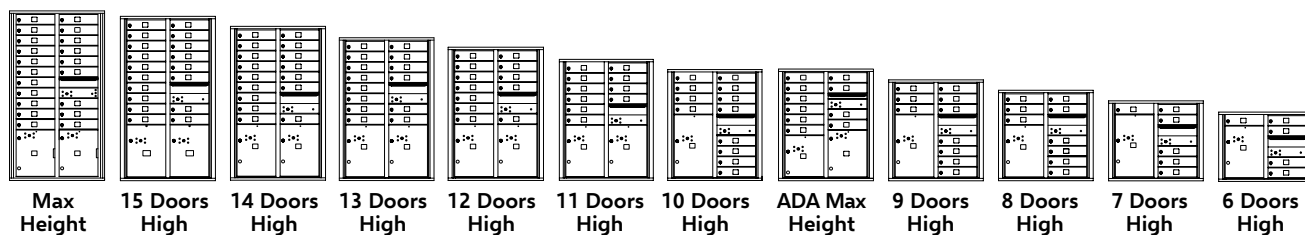
Partial ADA Compliant 4C Height Suites

For ADA compliant installations that require partial 5% compliance, there are over 130 recessed-mounted 4C mailbox modules to choose from in various height suites shown below. Browse the full 4C product line online.

florencemailboxes.com/4c

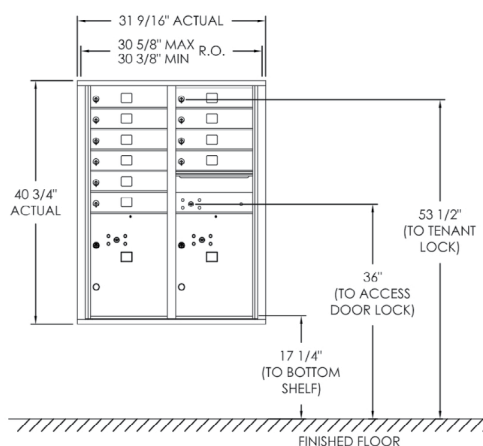


versatile™ 4C Mailbox Height Options



The versatile™ 4C mailbox suites offer 12 different heights with over 100 preconfigured individual modules. Suite heights provide greater flexibility in ensuring your mailbox installation remains compliant with necessary regulations.

PRO TIPS



11 High 4C Suite for FHA Compliance

The **11 High versatile™ 4C Mailbox Suite** and any Florence mailbox module marked with (#) in the Florence catalogs or website meet the Fair Housing side reach limit of 54" FFF when installed at the recommended height. For more information on FHA requirements, visit our Compliance page online.

florencemailboxes.com/compliance

4C Collection Boxes for Letters or Packages

Hopper door ensures secure collection of outgoing letters and small packages. This is not an USPS approved product.



Standard Features

- Recessed-mounted
- Hopper door opens to 5-7/16" from unit and seals off access to collection compartment to prevent mail fishing. Once unit is full, door will not open to accept more items.
- ADA/DOJ, ICC/ANSI and IBC compliant for maximum 48" door access when installed 14-1/8" AFF

Optional Features

- Surface mount available for all units
- Freestanding depot cabinet available for 4C16S-HOP-D, 4C15S-HOP-D, 4CADS-HOP-D



4CADS-HOP

4C Collection Bins for Waste/Recycling

Keep mail area tidy by providing receptacles for waste disposal and/or recycling. This is not an USPS approved product.

Standard Features

- Recessed-mounted
- Stainless steel door flap with decal choice: WASTE, TRASH, PLASTIC, GLASS, or PAPER
- Cabinet door includes 5-pin cam lock with three keys
- Interior collection receptacles included and constructed of recycled materials

Optional Features

- Powder coat finish door flap in coordinating color
- Custom door flap decals with up to 12 characters
- Surface mount available for all units
- Freestanding depot cabinet available for 4C16S-BIN-D, 4C15S-BIN-D, 4CADS-BIN-D



4CADS-BIN

Available Color Options

for Collection Boxes, Collection Bins, and Directories

Select either Anodized Aluminum or one of eight architectural powder coat finishes as noted below.

Dark Bronze (DB) PMS Black 7C	Black (BK) PMS Black 6C	Antique Bronze (AB) PMS 8622C	Gold Speck (GS) PMS 7-5C
Silver Speck (SS) PMS 877C	White (WH) PMS White	Postal Grey (PG) PMS 413C	Sandstone (SD) PMS 7501C

NOTE: Colors shown are representative of the actual powder coat finish but are limited by printing conditions and may vary slightly from finished product.

Key Keepers

Provide secure access to important keys.

Standard Features

- Prepared for USPS installed master lock (private master lock also available)
- Anodized aluminum
- Exterior dimensions: 6-3/4" H x 6-1/4" W x 2-3/8"
- Interior dimensions: 4-5/8" H x 4-1/16" W x 2" D
- Rough opening: 5-1/8" H x 4-3/8" W x 2-1/4" D



KK

Model	Description
KK	Recess-mounted key keeper. Prepared for USPS lock.
KKASMA	Surface-mounted key keeper. Prepared for USPS lock.

Directories

These surface-mounted directories can be used independently or next to any mailbox installation to list the names of your tenants. Clear plastic window, metal back plate, and blank ruled name cards are included with each directory.

Standard Features

- Extruded aluminum construction
- 40 name capacity
- Dimensions: 19" H x 8-3/4" W



D400-1A

120 Series Collection Box

Secure mail until collected by the USPS.

Standard Features

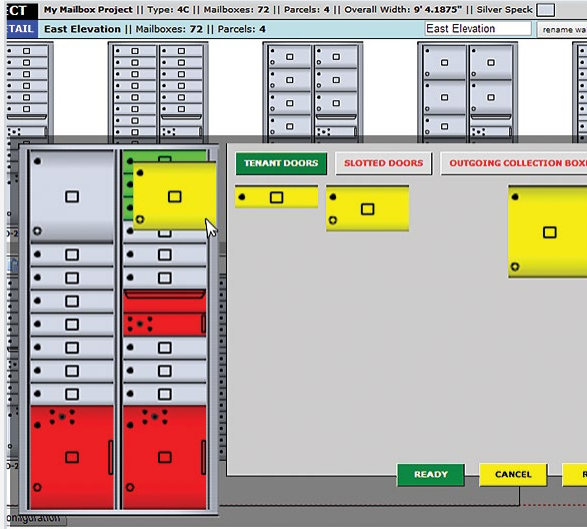
- Prepared for USPS installed master lock (private master lock available)
- Anodized aluminum
- Letter slot size: 3/4" H x 10" W
- Frame Size: 19-1/8" H x 15-1/6" W
- Rough Opening: 17-5/8" H x 13-5/8" W x 6 -3/4" D



120RA

Model	Description
120RA	Fully-recessed collection box is a standard aluminum unit with engraved "LETTERS" prepared for USPS lock.
120SPR	Recessed collection box. Private lock. Specify engraving.
120MSA	Surface-mounted collection box is a standard aluminum unit with engraved "LETTERS" prepared for USPS lock.
120SPSMS	Surface-mounted collection box. Private lock. Specify engraving.

Project Planning & Resources



Mailbox Configurator

The online Florence Product Configurator helps you design the perfect mailbox layout to meet your project specifications. Choose your product line, use our drag-and-drop system to design your layout, and then set your numbering schedule.

The Configurator can help select mailbox solutions based on a few simple questions while in Wizard Mode, or allow you to build a completely custom solution that fits your individual project needs while in Power Mode. There is even a Postal Approved Only Mode to ensure you create an approved installation. Your final creation will be conveniently emailed to you in both CAD and Revit formats.

 florencemailboxes.com/configurator

ARCHITECTURAL RESOURCES

Want to Learn More?

Florence Corporation has been included in master specs for decades and is pleased to be specified in over 80% of all projects requiring Section 10 55 00 Postal Specialties. Florence has a long-standing tradition of providing architects with the tools they need to complete the job right the first time.

Visit our Architect Toolkit for our curated collection of most frequently requested resources, tools and downloads specifically for architects.

 florencemailboxes.com/toolkits/architects

BIM Objects

If utilizing Revit, our BIM objects can easily be pulled into your projects without leaving the program or, just as easily, can be downloaded from the Florence website. Written specifications are available from the Florence website in both .doc and .rtf formats. | florencemailboxes.com/bim

Architectural Specs

Visit the Architect's toolkit to find and download Architectural spec sheets for all of the Florence product lines. | florencemailboxes.com/architectural-specs

Tech Docs

Looking for cut sheets? Visit the Architect's toolkit or visit us online to easily navigate to our complete library of product cut sheets, materials, and technical documents. | florencemailboxes.com/tech-docs

Continuing Education

AIA CES Provider #40107991

We offer both in-person lunch-and-learns and online courses so you can choose your preferred method of learning about best practices that will make centralized mailbox and package delivery specification easy. Visit our Architect Toolkit to access our AIA accredited courses or to contact us to arrange an in-person learning session with your team.

 florencemailboxes.com/continuing-education



What Makes Us Florence

Florence Corporation has been the innovator in centralized mail delivery equipment from the beginning. Since our first mailbox patent in 1934, we have developed our product lines to provide the best solutions for mail and package management systems that comply with both USPS and building regulations. Design and construction professionals know they can trust Florence to provide the right solution that complies with their project requirements.

Our portfolio of products covers centralized mail and package delivery applications for many different architectural styles, providing both standard pre-configured and custom configurable options in multiple popular powder coat color finishes.

Florence Corporation has served on the board that helped develop the latest USPS STD-4C and has been recognized over the years by the USPS with six different awards for Supplier Excellence, Supplier Quality, and Supplier Innovation. Whether you want to do-it-yourself or prefer to have someone help you at every step of the way, Florence has a solution just for you!



Care & Cleaning

The surface of all Florence Corporation aluminum or powder coated products may be cleaned of dirt or grime with a soft cloth dampened with any mild detergent or properly diluted biodegradable, water-based cleaner.

Wipe from top to bottom to avoid run-down. Avoid use of abrasives, which might damage the product surface. Rinse with plain water and dry. Avoid cleaning during extreme temperature conditions. Matching touch-up paint products may be available from an Authorized Florence Dealer for products which utilize powder coat finishes.

5 YEAR PRODUCT WARRANTY

Florence Corporation provides a five-year warranty on its products from the date of shipment when purchased from an Authorized Florence Dealer. Full details on the warranty, as well as how to find a local product expert nearest you, can be found by visiting our website or calling us today!



Your Trusted Partner in Commercial and Residential Centralized Mailbox Designs for Over 90 Years!

Like all great stories, ours started in a garage – with elbow grease and a sweaty brow. It's that kind of story. More than 90 years later, we're still hard at it; continually perfecting our craft, allowing you to perfect yours. You may take our products for granted. We take that as a compliment. Our products don't require attention or fuss. They're built smart, designed to work, and engineered to last.

We empower our customers with the products, the support, and the tools to design faster. Build smarter. Manage better. We understand that in a world of global commerce, demands of efficiency and last-minute deadlines, you need a partner that can keep pace. You've met your match with Florence. Established. Dependable. Strong. It's not just what we make...it's what makes us.



Follow and/or like us on the popular social media platforms so together we can further the discussion on centralized mail delivery, its products, and other topics of interest in the industry. Be sure to also check out our blog where we regularly share pertinent topics of interest as you design and install your mailbox system; and subscribe to our YouTube channel where you can find product feature and 'how-to' videos.

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