LAVEX™

Stainless Steel Double Roll

Jumbo Toilet Paper Dispenser

Use & Care Instructions

11/2026

Hazard Statements

WARNING – To prevent personal injury.

- **Do Not Use if Damaged:** Product should not be used if damage is found. Contact customer service.
- **WARNING:** Before drilling, check for concealed utilities to avoid potential injury / property damage.

Initial Setup

Unboxing: Carefully remove packaging.

- Avoid using sharp tools. Do not force a box cutter or knife through packaging, as it may damage the product or accessories.
- Ensure you do not damage the product or its components when removing it from the packaging.
- If any damage is present, contact customer service immediately.

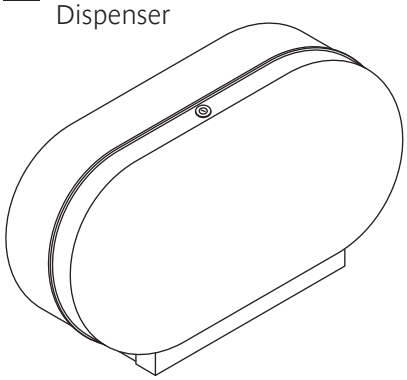
Mounting Hardware: Select mounting hardware appropriate for the wall substrate. The supplied hardware may not be compatible with all installation surfaces.

Installation Height: Mount the dispenser in accordance with all applicable federal, state, and local codes.
For accessibility and ease of use, a mounting height between 15" and 48" above the finished floor is generally recommended, consistent with ADA reach range requirements for unobstructed operable parts.

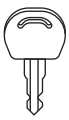
Parts List

Included

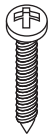
A Toilet Paper Dispenser



B Key



C Screws



D Anchors



Tools (Not Included)

E Screwdriver



F Drill Bit

G Power Drill



H Level



I Wrench (if using bolts)



Optional Hardware (Not Included)

J Washers



K Hex Bolts



L Hex Nuts



NOTE: Your dispenser and/or key may appear differently than shown in drawings. Installation instructions still apply.

NOTE: The number of screws & anchors varies by model. If you use your own hardware, use the same number provided.

Installation

Step 1 - Inspect Installation Location

1. Inspect the wall where the dispenser will be installed.
2. Determine the wall substrate and verify that no electrical wiring, plumbing, or other concealed utilities are present in the mounting area.

NOTE: Additional hardware may be required if the supplied mounting hardware is not compatible with the wall substrate.

Step 2 - Position the Dispenser

1. Use the supplied key to unlock and open the dispenser (Fig. 1).
2. Hold the dispenser against the wall at the desired mounting location.
3. Use a level to ensure the dispenser is properly aligned (Fig. 2).

Step 3 - Mark Mounting Locations

1. Mark the mounting slot(s) or hole(s) to be used for installation (Fig. 3).

NOTE: Distribute the mounting fasteners evenly among the available mounting slots to ensure proper load distribution and secure installation.

Step 4 - Drill Mounting Holes

1. Using an appropriately sized drill bit, drill holes at each marked mounting location (Fig. 4).

Step 5 - Installation Methods

Solid Wall / Wood Stud Installation (Fig. 5)

1. Align the dispenser mounting slots / holes with the pre-drilled holes in the wall.
2. Install the mounting screws, but do not fully tighten them.
3. Verify that the dispenser is level and properly aligned.
4. Fully tighten all mounting screws.

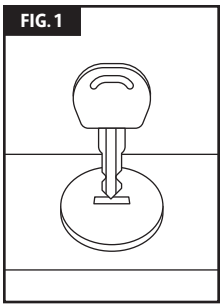
Drywall Installation (Fig. 6)

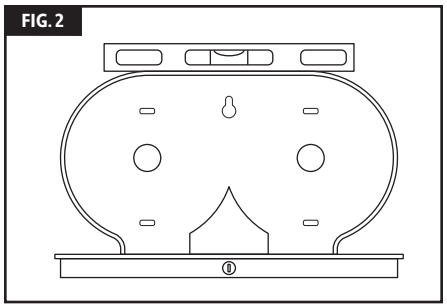
1. Install wall anchors into the pre-drilled holes according to the anchor manufacturer's instructions.
2. Align the dispenser mounting slots / holes with the installed anchors.
3. Install the mounting screws, but do not fully tighten them.
4. Verify that the dispenser is level and properly aligned.
5. Fully tighten all mounting screws.

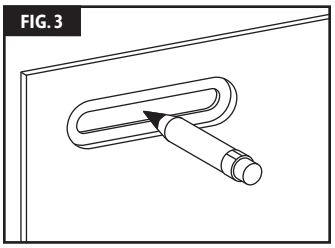
Back-to-Back Installation (Fig. 7 & 8)

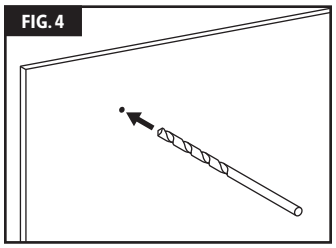
1. Align the dispenser mounting slots / holes with the pre-drilled holes on one side of the partition.
2. Insert the hex bolts and washers through the partition and dispenser mounting holes.
3. Position the second dispenser on the opposite side of the partition and align it with the exposed bolts.
4. Install a washer and hex nut onto each bolt, but do not fully tighten them.
5. Verify that both dispensers are level and properly aligned.
6. Fully tighten all nuts and bolts.

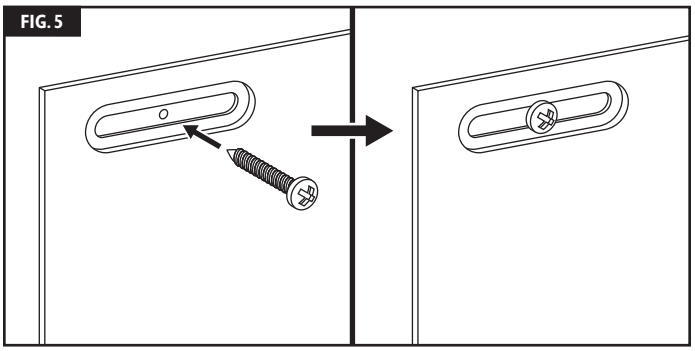
NOTE: Select bolt lengths that allow full engagement of the hex nut while minimizing excess bolt protrusion (Fig. 8).

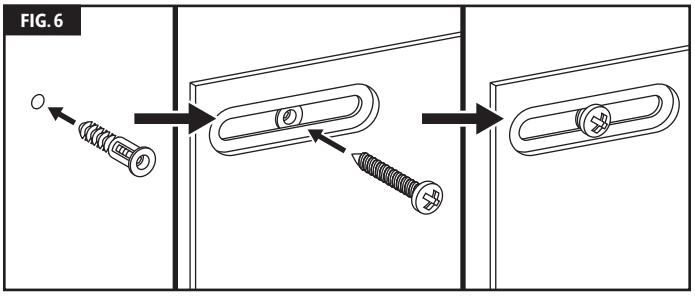


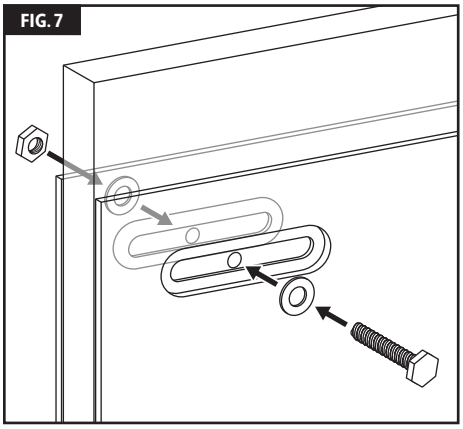


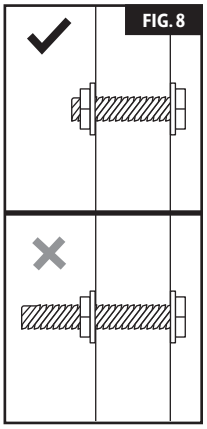












Operation

Free-Moving Access Panel: Units equipped with a free-moving access panel allow the panel to slide freely between positions without resistance.

Locking Access Panel: Units equipped with a locking access panel must start in the unlocked position (Fig. 9). Once the first roll position is empty, slide the access panel until it locks into the second roll position (Fig. 10). The panel will remain locked in place until the dispenser is unlocked (Fig. 11).

CAUTION: Avoid pinch hazards when unlocking the dispenser. The access panel automatically returns to its original position.

Opening the Dispenser: Use the supplied key to unlock and open the dispenser. Pull forward to access the loading compartment.

NOTE: Locking location varies by model and may be located on the top or front of the dispenser.

Loading the Dispenser: Install a new roll onto the roll support arm. Ensure the roll is properly seated and rotates freely.

Closing the Dispenser: For units with locking tabs, firmly press the cover closed until it is fully latched. For units with a locking mechanism, close the cover and secure it using the supplied key.

FIG. 9

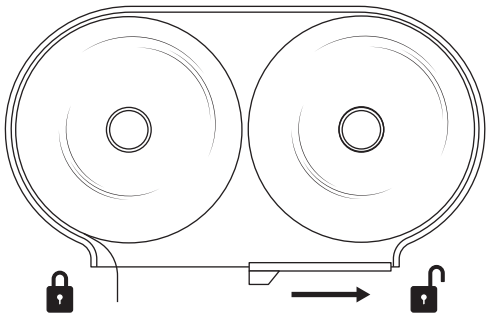
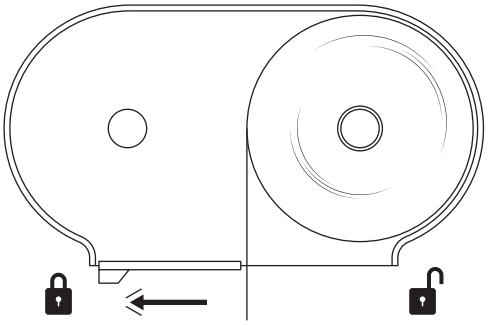


FIG. 10





CAUTION: Pinch Hazard
When unlocking the dispenser, the access panel automatically returns to its original position at a high rate of speed.

FIG. 11

