

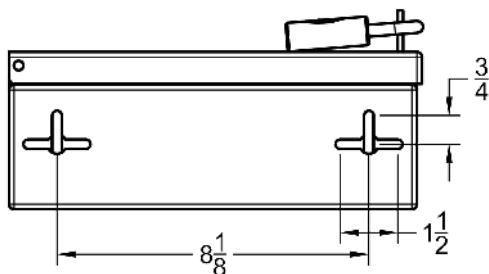
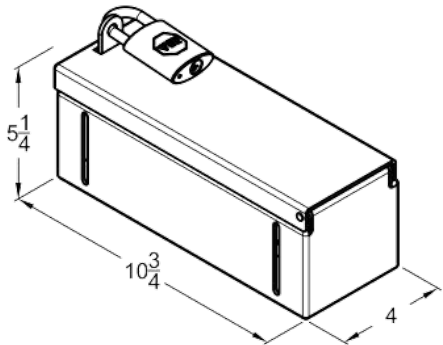


VANDAL



AA-PTD-ZF-CDCR

Vandal Resistant Z-Fold Paper Towel Dispenser - CDCR Approved Design



Features:

- Vandal Resistant Design
- Made in USA
- 10 Year Vandalism Warranty on 12g
- Stops Bulk Paper Theft
- Reduces Maintenance Costs
- Spray & Drip Deflective
- Secured with Padlock
- Surface Mounted
- Corrosion Resistant
- LEED Sustainable Materials
- Multifold Compatibility with most C-Fold and Z-Fold Products
- California Department of Corrections (CDCR) Approved

Dimensions: 10 3/4" x 5 1/4" x 4" (WxHxD)

Weight: 7 lbs

Material Options:

- 12-gauge 304L Stainless Steel
- 12-gauge 316L Stainless Steel

Model Names:

- AA-PTD-ZF-CDCR-304L-12g
- AA-PTD-ZF-CDCR-316L-12g

Finish: Stainless Steel Satin # 4 Finish

Mounting: 1/4" Surface Mounting Hole Placements. Mounting Hardware is not included due to wide variety of mounting surfaces. Installer must select 3/8" hardware suitable for application.

Compatibility: Non proprietary design compatible with most brands including:

- [Scott Multifold Paper Towels](#)
- [Georgia Pacific Select Multifold Paper Towels](#)
- [Tork Multifold Paper Towels](#)
- [Amazon Commercial Universal Multifold Paper Towels](#)

Installation: Secure fixture to wall with appropriate 3/8" stainless steel anchoring hardware (not provided) for optimal installation strength. Recommend 3/4" or greater back bracing for walls. Partitions may require T-nuts or other suitable anchoring devices.

Guide Specification: Dispenser shall be constructed with 12 gauge 304L or 12 gauge 316L Stainless Steel joined w/ TIG welds and edges de-burred. Dispenser shall not be cross-metal contaminated during manufacturing construction. Dispenser housing shall provide protective cover for paper towels against drip and spray. Protective shroud adds security for padlock. Dispenser shall have 3/8" mounting holes. Dispenser shall accept multiple paper styles. 12 Gauge models shall include a 10 year vandalism warranty when properly installed and locked while in service. 316L SS shall be used for US Navy maritime use or if exposure to salt water is prevalent.

