



SINCE 1905

Wilson Safe Company

Service You Deserve, Tradition You Trust

DEA Cages



DEA cages are a great way to secure your product by creating a restricted area within your facility. They are economical for storing a large quantity of product, very durable, and easily dismantled and moved. Security features include self-closing and self-locking doors, panels fit flush to the floor, and heavy-duty hardware used throughout the structure and for anchoring the unit to the floor. Our wire partitions make it possible to construct a DEA cage of virtually any size or shape. Lock options offer quick secure access and audit trails.

Robbery and Theft Deterrent Features:

- Wall and ceiling panels constructed in a 10 GA wire woven in a 2" x 1" rectangular mesh
- Wall panels mount to posts flush to floor
- Self-closing, self-locking doors
- Hardware is only accessible from inside of cage
- Clear spanned ceilings up to 30' or extended heights to roof decks
- Heavy 3/8" mounting hardware and anchors provided
- Hardware must be pinned or brazed (Tamper-proof hardware also available)
- Special door locks available including push bars, electric strikes and mag locks with slide doors

DEA Cages

DEA Approved Storage

When properly installed, Style 840 Partitions meet the US Drug Enforcement Administration's requirements for physical security of Schedule III through V controlled substances as outlined in Title 21 CFR Sections 1301.72-1301.76 physical security controls.

Drug Industry's Special Needs

As stipulated by 21 CFR 1301.72, storage areas for Schedule III through V controlled substances require a high level of security. Such installations have the following notable features:

Doors must be self closing and self locking. We offer a number of standard and custom lock options to meet this requirement, as well a line of self closing doors with mechanical and powered operators.

Walls constructed of not less than No.10 steel fabric with openings not more than 2-1/2" across the square, mounted on steel posts, set no more than ten feet apart, with horizontal reinforcement. Our standard panels are maximum ten feet long, four or five feet tall, and are made of 2" x 1" opening 10 gauge steel wire. The frames of our panels satisfy the requirement for horizontal reinforcement every sixty inches.

Walls shall be mounted to posts at least one inch diameter, lagged to the floor. Standard posts are 2" square with base plates for floor anchoring welded to each. Lag bolts need to be pinned or brazed once installed.

Shall have a ceiling of same materials, or erected to reach the roof deck of the building. Our system uses the same panels in walls and ceilings. Furthermore, our system is so strong panels can be stacked between posts to reach most any building ceiling.

Panels mount flush to floor. A simple modification to the hole layout on our stock posts eliminates the sweep space allowing flush to floor mounting of the panels as required for this application.

Questions?

To learn more about our products and how they can help meet the needs of your organization, give us a call today at **(800) 345-8053** or visit www.wilsonsafes.com.