DEA CAGE SPECIFICATIONS AND DETAILS

Cogan DEA cages meet both the US Drug Enforcement Administration's requirements for physical security of Schedule III through IV controlled substances as stipulated in Title 21 CFR Sections 1301.72-1301.76 physical security controls, and the Health Canada Directive on Physical Security Requirements for Controlled Substances. Below are the details that differentiate from standard Cogan Safegarde partitions.

1- Specific mesh required

DEA Cages within the United States require 1” x 1” or 1” x 2” welded wire mesh.

DEA Cages within Canada require flattened expanded metal 10GA with 1” x 2” diamond shaped openings.

1” x 1” Welded wire mesh 10GA (0.135)

2” x 1” Welded wire mesh 10GA (0.135)

Flattened expanded metal 10GA with 1” x 2” diamond shaped openings

PLEASE VERIFY THE SECURITY REQUIREMENTS OF YOUR PROJECT IN ORDER TO SELECT THE APPROPRIATE TYPE OF MATERIAL.

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- This manual contains the details that differentiate from standard Cogan Safegarde partitions.
- Refer to the installation drawings of your project for specific details and assembly note.

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2- Panels
All DEA cage panels are mounted with (2” sweep) a 2”x 2”, 2”x 4” or 2”x 6” posts.

3- Self-Closing doors
Specially designed self-closing doors: inclined sliding track system for sliding doors and spring-loaded hinges for swing doors.

4- Roofs
Roof panels meet the same material specifications if the security enclosures does not reach the structural ceiling of the building.

Roofs are non-load bearing.

5- Hardware
Components are fastened with tamper-proof, anti-theft nuts and bolts.

6- Locks
Cogan will provide a mounting plates or other materials to help for the Install of your Locking Mechanism.