

Data Center Cage



General Description:

GTE Data center cages Provide the ultimate level of security for your valuable information systems with GTE Cages. The cage system is the perfect solution for data center environments requiring subdivision or a higher level of security.

Built to the durable standards of our enclosure systems, the rugged steel construction ensures structural integrity. And, our unique uni-body design with 3/8" perforations is large enough to provide ample ventilation while maintaining a secure structure.

Standard heights include seven, eight, nine and ten foot options. Linear widths and depths are available in one foot increments. Standard doors are sliding with a mechanical keylock. Additional locking options can be specified, catering to all levels of security requirements.

Cages are modular and reconfigurable to scale to your future requirements. Options such as segmenting a large cage or adding on to an existing configuration allow you to adapt to changing needs. And, with GTE's Limited Lifetime Warranty, you can purchase your system with confidence, knowing that your investment will be protected for years to come



Cage System Design

Cage System components are modular and scalable. As such, the cage system supports the following designs:

- Standard four sided stand-alone cage;
- Multiple stand-alone cages, cascaded together to create larger, four sided, stand-alone cages;
- Customized one, two, and three sided cage systems, anchored to one or more facility walls.

Cage Composition

cage components are constructed entirely of steel ensuring structural integrity. In addition, cage wall panels are manufactured with 3/8" perforated holes, too small for fingers to fit into, making it very difficult to climb the cage walls to gain illegal access.

Designed for security purposes, the small, perforated holes are large enough to provide ample airflow in and out of the cage area.

Modular Heights and Widths

Cage system designs support:

- 8, 9, and 10 ft. heights Component widths are manufactured in one foot increments and include:
- Wall Panels in 1, 2, 3, and 4 ft. widths
- Door Assemblies in 3 and 4 ft. widths
- Ceiling Panels in 3, 4, and 5 ft. widths

Hinged Doors

Hinged Doors swing open to provide access into Wire Cage Enclosures.

Double-Hinged Doors

Double-Hinged Doors swing open to provide large opening for accessing the Wire Cage Enclosure.

Sliding Doors

Sliding Doors provide access to the Wire Cage Enclosure, but do not require aisle clearance for the door swing like Hinged Doors or Double-Hinged Doors.

Standard Door Locks

The Standard Door Lock includes an exterior key actuated deadbolt with an internal recessed release latch. Standard locks are keyed differently unless alike is requested.

Electronic Locks

Electronic Locks for Wire Cage Enclosures actuate on a 12-Volt or 24-Volt signal from the Building Access System (BAS).