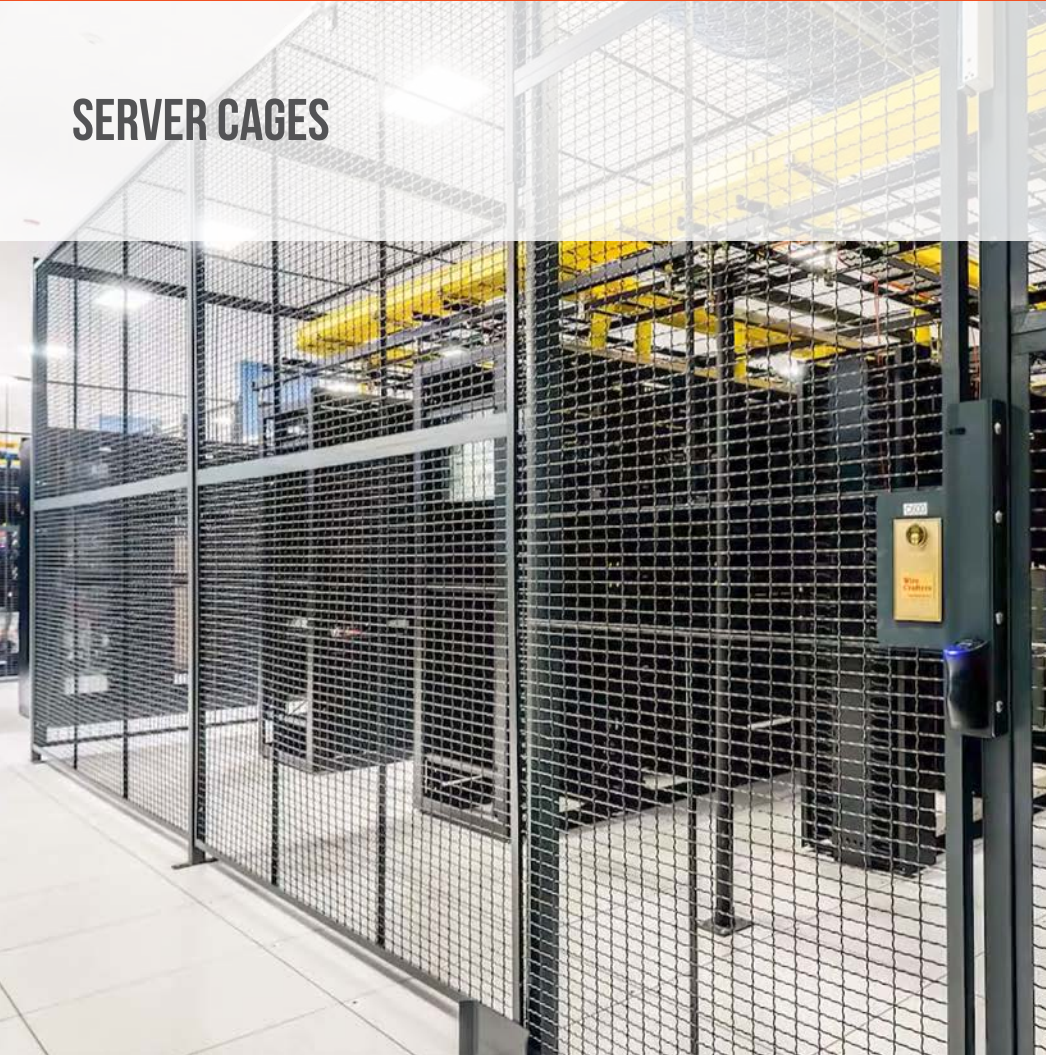




SERVER CAGES



CHOOSE FROM
20 STANDARD
SIZE PANELS

CUSTOM SIZES
& HEIGHTS
AVAILABLE

HEAVY DUTY
OPTIONS
AVAILABLE



Data Center Server Segregation and Colocation Enclosures

WireCrafters Style 840 Woven Wire partition system can be used to economically separate and secure customer specific server or network equipment. Divide entire hosting facilities with the easily reconfigurable Style 840 Server Enclosure System. Our open but secure design allows free circulation of light, HVAC, and fire suppression systems throughout the secured server storage areas, and a variety of sizes and options are available. Strong, durable, and attractive server cages will impress potential clients by showing your attention to quality and security.

WireCrafters Server Cages allow side by side storage of server racks without wasting space while maintaining individual or multiple-rack security, and secured access. Server cages are an inexpensive, modular option to your network security issues.

Server Cages are constructed of wire mesh partition panels made from 10 gauge wire, woven into a 2" x 1" rectangular mesh design. This wire mesh is then framed in a 1 1/4" x 1 1/4" x 1/8" hot rolled angle frame. Depending on the size of the wire partition panels, we also weld a flat stiffener bar to the wire mesh and angle frame.

WireCrafters designs our Server Cage system with all of the hardware on the inside of the enclosure. With hardware only accessible from the inside of the secured area, security is guaranteed. Ceilings are also available as an option to further increase the security of your server cage system.

Features

- Twenty standard sized panels 4'0" or 5'-0" high, by 1'-0" to 10'-0" wide.
- Standard size panels work in ceilings and walls. Custom sizes and special heights available
- Hinged, double hinged, sliding and vertical rise doors available
- Assembly hardware is inaccessible from the secured side of the partition
- Standard 3/8" mounting hardware is the heaviest in the industry
- Heavy duty options available
- Panels may be ordered with any mesh, expanded metal, sheet metal or clear polycarbonate