



Improve Warehouse Safety

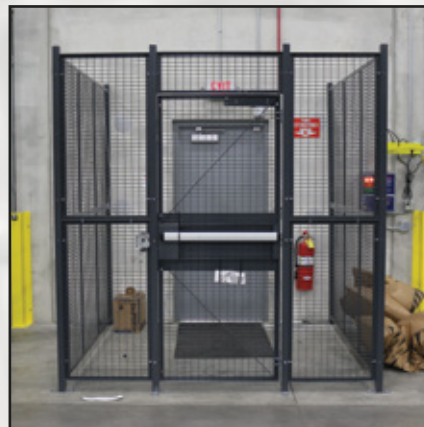
Wire partitions are modular steel systems that are used for safety, security, and separation. Mesh, welded or woven, is securely welded inside sturdy angle frames to create a single wire partition panel. These wire mesh partition panels are then bolted to square steel tubing posts to create a strong and rigid modular wall or enclosure.

Common Configurations

Panels come in one foot increments from 1' to 10' wide, and in heights of 4' and 5'. Standard configurations of wire partitions are typically 2, 3, or 4-sided enclosures with an entry door to the caged area.

Typical Products

Wire partitions are used in manufacturing and warehouse facilities for tool cribs (pictured below), maintenance equipment cages, and general storage areas. WireCrafters wire partitions are also used to build free-standing, multi-use storage cages and enclosures on facility floors. Secure enclosures are constructed with wire partition panels and used for inventory control where open access to products



may be a problem. Wire partitions are commonly used for machine guarding and robotic work cells where safety is a major concern. As a safety product, wire partition panels are bolted to the back of pallet racks to protect personnel in active aisle ways from potential falling objects.