

All-Purpose Cages

Modular Design Twenty basic panels and our "building block" approach accomplish virtually any layout.

Strong Panels bolt directly to support posts. Standard 3/8" wedge anchors hold partition firmly in place. Base plates welded on posts allow direct floor anchoring.

Secure Utilizes heavy assembly hardware. Bolts are only accessible from inside.

Fast Installation Fewer parts and angle frames give clear access to all mounting hardware and make for a quick install.



STANDARD 840 CAGE SPECIFICATIONS

PANELS

Panels are constructed of 10 gauge steel wire, woven into 2" x 1" rectangular mesh and securely welded to a 1-1/4" x 1-1/4" x 1/8" steel angle frame. Frames have 7/8" x 7/16" slotted holes for mounting to posts and adjacent panels. Panels four to seven feet wide have one 1/4" x 3/4" stiffener welded to the frame. Wider panels have two stiffeners.

POSTS

Posts are made of 2" x 2" x 14 gauge (.083) steel tubing. Base plates of 2" x 7" x 1/4" steel flat with two 7/16" round holes for

floor anchoring, are welded to each. Top of post is finished with decorative cap. Posts are drilled with 1/2" holes to accept hardware for mounting panels and doors. Hole spacing is set to leave a 3-1/4" sweep space below the panels. Posts have a 2" projection above the panels.

DOORS

Doors are constructed of 10 gauge steel wire, woven into 2" x 1" rectangular mesh and securely welded 1-1/4" x 1-1/4" x 1/8" steel angle frame. Stiffeners, two horizontal and one vertical, of 1/4" x 3/4" steel flat are securely welded to the frame behind the mesh. Two gate posts, hardware, and padlock lugs are supplied with each door. Cylinder locks are available.

HARDWARE

All erection hardware is supplied. Panel mounting hardware is 3/8" standard thread grade two plated fasteners. Floor anchors are 3/8" wedge type.

FINISH

Standard finish for non-plated parts is one coat of gray acrylic enamel. Standard Gray Color, Optional In-Stock Colors and Custom Matched Colors are available in polyester-epoxy hybrid powder coat and traditional liquid acrylic enamel finish. Unless otherwise specified all pricing is based on standard gray liquid coating.

OPTIONS

- 6-gauge, 2"-square, woven wire mesh
- 1/4" Tamper-Resistant Hardware

800-626-1816
or visit us on-line
www.wirecrafters.com

WireCrafters®

WireCrafters®

Military Storage

Ready to Serve

TA-50 Military Lockers

In conjunction with the United States Military, WireCrafters has furnished many different designs of TA-50 lockers. All-welded construction with either sliding or hinged lockable doors and either woven/welded wire mesh or expanded metal provides the type of unit that will give the functional storage demanded by our military personnel. The units are ideal for storage of specialized tactical gear or standard issue items. Lockers may be ordered completely set up ready for placement, or knocked down ready to assemble. Let WireCrafters work with your personnel in designing and providing *the very best* TA-50 locker.



TA-50 STORAGE LOCKER SPECIFICATIONS

All-Welded Construction or Knock Down Ready-to-Assemble.

MESH:

2"sq.-10 gauge welded wire welded to steel angle frame.

FRAMES:

• Side Panels: 11/4" x 11/4" x 13-gauge steel angle frames with 2"sq.-10 gauge welded wire welded to frame.

- Door: 11/4" x 11/4" x 13-gauge steel angle frames with 2"sq.-10 gauge welded wire welded to frame. Pre-hung to 11/4" x 11/4" x 13-gauge vertical angle jambs with 2 1/2" x 2 1/2" spun hinges. All doors have padlock/lug attachment.
- Top Panel: 2"sq. - 10 gauge welded wire.
- Back: #16 gauge galvanize sheet metal.
- Coat Rod: 1/2" schedule 40 galvanize pipe.
- Shelf: 2 - #16 gauge galvanize sheet metal. Each shelf section is 1" deep, bolted to 11/4" angle support.
- Coat Hooks: Three side hooks securely attached to the bottom side of the shelf.

FINISH:

WireCrafters powder coat gray paint. Galvanized and plated parts are shipped as is. Custom colors are available.

HARDWARE:

All interconnection hardware is furnished in zinc plated finish. Wall and floor anchors optional.

OPTIONS:

- One aluminum number plate per locker
- Three-point locks
- 16-gauge formed bottoms
- 13-gauge expanded metal
- Multiple mesh sizes

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WireCrafters®