Partitions
24/7 Security
Partition Applications

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Partitions

24/7 Security
General Storage
Wire Mesh Partitions

On the job 24/7. Create secure, reliable and functional storage space exactly where you need it with Cogan original wire mesh partitions.

By creating a safe storage room within your existing warehouse, Cogan original wire mesh partitions are the economical and reliable solution for safeguarding valuable inventory and equipment. The modular nut-and-bolt design and large inventory of in-stock panels allow you to set up a freestanding storage enclosure quickly using standard hand tools. The all-steel construction and powder-coated paint finish resist wear and require no maintenance. Standard or custom, you always get a superior quality product that is delivered fast.
Robotic Guard

Wire Mesh Partitions

Protect your employees when operating or working near robotics equipment with Cogan robotic machine guards.

Cogan robotic machine guards protect your personnel and equipment from accidents associated with moving machinery. Ideally suited for guarding robotic and automated equipment, our modular machine guards are engineered to help you set up a protected area quickly and easily. Cogan robotic machine guards boast a sturdy, all-steel construction, are wear-resistant and maintenance-free. Available in our powder-coated midnight black and safety yellow paint finish.
Rigid and resilient, form a sturdy wall of protection between your employees and your inventory with Cogan wire mesh rack guards.

Rigid and resilient, Cogan rack guard panels bolt directly onto racking uprights, effectively placing a barrier between stored materials and the picking aisles below. Your workers remain safe from falling debris should a forklift bump the racking or if a pallet breaks. The wire mesh construction forms a sturdy wall of protection for your employees, while your inventory remains secure and visible. Simple nut-and-bolt assembly makes installation quick and easy, minimizing costs and maximizing savings. It’s why Cogan rack guards consistently outperform in every crucial area—including price.
Welding Cell
Sheet Metal Partitions

Enclose welding areas and keep employees away from moving machine parts with a sheet metal partition.

While robotic welding increases efficiency, quality and consistency of output, the production of dangerous fumes and debris is unavoidable. Made from heavy-duty corrugated steel, welding cell partitions enclose the space around your welding zone. Not only does this keep nearby workers safe from moving machine parts, but also facilitates the capture of weld particles by dust collectors or other removal systems. Fire risk is significantly reduced, as sparks and fumes also remain contained within the cell.
Cogan sheet metal partitions offer the same trusted protection as our wire mesh enclosures, but with the added benefit of total privacy. Ideal for creating any kind of isolated area, use our sheet metal partitions to protect your employees, customers, and visitors from dangerous work zones. Segregate automated machinery, enclose welding areas, or guard robotics equipment. The opaque material also means our sheet metal partitions can be used to create confidential storage space. Limit access to sensitive documents and other materials. Sheet metal partitions work equally well as changing rooms and private vestibules. No matter the application, our sheet metal partitions are custom-designed to meet your exact needs.
Workspace Division
Sheet Metal/Lexan Partitions

Total privacy or complete transparency. Create safe and versatile workspace with sheet metal and Lexan partitions.

If separation or noise reduction is required between workstations, Cogan sheet metal and Lexan partitions offer unparalleled protection. Heavy-duty sheet metal panels maximize containment of sparks, weld spray and other spatter. Transparent Lexan sheets are stronger than glass and can withstand exposure to acids, chemicals and high temperatures. This exceptionally robust perimeter provides outstanding security while maintaining an open field of vision.
Rack Gates
Wire Mesh Partitions

Security should never be optional. Protect valuable inventory, prevent theft and contain pallet spills with Cogan sliding rack gates.

Cogan sliding rack gates are the custom solution for securing your racking units without limiting accessibility. Mounted on galvanized steel top track with heavy-duty galvanized trolleys, our rack gates are built strong for industrial applications. The fully suspended design does not require any bottom track. This allows for unobstructed access when using forklifts, pallet jacks and other in-plant vehicles. Rack gates are framed in structural angle and reinforced with tubing on both sides for superior rigidity. Use rack gates to safeguard inventory in sensitive racking areas or to divide merchandise sections in your warehouse.
Manufacturing companies that deal in large scale shipping and receiving must perform regular inventory quarantines as a means of controlling product nonconformity. With floor-to-ceiling protection up to 48’ high, our partitions completely seal off designated areas to ensure goods awaiting inspection are not stolen or compromised. Organized inventory processes are maintained to prevent the unintended use or delivery of nonconforming products.
Secure and separate conveyor systems and moving machinery from warehouse traffic with Cogan conveyor guard partitions.

In today’s world, where automation has become essential to manufacturing and distribution, the need for proper safeguarding is more important than ever before. Cogan conveyor guard partitions serve to separate conveyors and other moving machinery from warehouse traffic. The fully-framed partition system allows access to equipment only where necessary. This creates clearly defined work areas and safe walkways for pedestrians circulation. Available in our midnight black and safety yellow powder-coated paint finish for maximum visibility and wear-resistance.
DEA Drug Storage

Wire Mes Partitions

Cogan DEA cages provide the tamper-proof protection you need to keep dangerous substances out of reach.

Ideally suited for pharmacies, pharmaceutical companies, medical facilities, drug warehouses, records storage, and more, Cogan DEA cages meet both the US and Canada’s physical security requirements for the safe storage of Schedule III through IV controlled substances. All Cogan DEA cages feature tamper-proof hardware, panels flush to the floor, and self-closing and self-locking doors. Cogan has provided DEA cages for some of the world’s top pharmaceutical companies and law enforcement agencies throughout North America.
Machine Guard
Wire Mesh Partitions

Heavy-duty protection to keep your process running smoothly. Install a Cogan machine guard partition and put an end to preventable injuries.

Cogan machine guard partitions offer protection against occupational hazards associated with industrial manufacturing. Moving machine parts, robotics and other mechanical equipment have the potential to inflict serious harm on your employees. Install Cogan machine guards and put an end to preventable injuries. Built from heavy-duty 2” x 1” x 10GA framed welded wire mesh, our machine guards create a secure barrier between your workers and your equipment. The ultra-resilient design means machine guards are strong enough to withstand forklift collisions.
Keep volatile or high-pressure work and test areas safely enclosed with a sheet metal and Lexan partition. Sturdy corrugated steel sheets help to contain sparks, spray and other spatter, while Lexan panels allow for clear visibility and light penetration. Special 4” sweep provides extra clearance for moving parts and electrical wires. Optional mezzanine integration creates a load bearing roof for any equipment that must be accessed from above the work area.

Work & Test Area
Sheet Metal/Lexan Partitions

Secure hazardous work zones and high-temperature test areas with a sheet metal and Lexan partition.
Around the clock security. Keep private files, company records, and other sensitive documents on-site with Cogan wire mesh partitions. Even in today’s digital world, the safe storage of hardcopy documents is important and necessary. Keep private files, company records, and other sensitive documents on-site with Cogan original wire mesh partitions. By creating a secure archive area within your existing facility, our partitions allow you to store overflow documents nearby for immediate access and constant supervision. Our team of experts can help you configure your archive room any way you want. Cogan partitions can be built alongside existing structures or as fully-enclosed rooms.
Fine Art Storage

Sliding Screen Partitions

Cogan sliding screen partitions provide secure archival grade storage for the most invaluable pieces of art.

Whether you run a gallery or curate a museum, we understand your collections are irreplaceable. Recommended as the safest storage method for suspendable paintings, our sliding screens provide a sturdy surface for the easy hanging and retrieval of framed paintings and stretched canvases. Smooth rolling casters prevent vibration, sway and jarring movements that could upset artifacts. Materials remain undisturbed while panels are in motion.
Accelerated Production
2-Week Delivery on Select Items

Need it fast? Accelerated Production orders are assembled from raw components that we keep in stock. This allows us to fast-track your order through our abbreviated production process.
## ORIGINAL WIRE MESH PARTITIONS

### SPECIFICATIONS

2” x 2” x 10GA welded wire mesh panels framed in 1 1/4” x 1/4” x 12GA structural angle with ø1/2” reinforcement rods. 2” x 2” seam welded square tube posts welded to 6” x 6” baseplate / 4” sweep

Create secure and reliable work or storage space exactly where you need it. All-steel construction is wear-resistant and maintenance-free. Open wire mesh design allows air to circulate and light to penetrate fully. Modular nut-and-bolt assembly. Floor anchors sold separately.

### Layout Example

**Plan View**

<table>
<thead>
<tr>
<th>Item Description</th>
<th>Item #</th>
</tr>
</thead>
<tbody>
<tr>
<td>A. Panels</td>
<td></td>
</tr>
<tr>
<td>Standard Panel 2’W x 4’H (exact size 22”W x 47”H)</td>
<td>QS-P024</td>
</tr>
<tr>
<td>Standard Panel 3’W x 4’H (exact size 34”W x 47”H)</td>
<td>QS-P034</td>
</tr>
<tr>
<td>Standard Panel 4’W x 4’H (exact size 46”W x 47”H)</td>
<td>QS-P044</td>
</tr>
<tr>
<td>Standard Panel 5’W x 4’H (exact size 58”W x 47”H)</td>
<td>QS-P054</td>
</tr>
<tr>
<td>Standard Panel 6’W x 4’H (exact size 70”W x 47”H)</td>
<td>QS-P064</td>
</tr>
<tr>
<td>Standard Panel 8’W x 4’H (exact size 94”W x 47”H)</td>
<td>QS-P084</td>
</tr>
<tr>
<td>Standard Panel 10’W x 4’H (exact size 118”W x 47”H)</td>
<td>QS-P104</td>
</tr>
<tr>
<td>Adjustable Flex Panel (2” to 12” x 8’)</td>
<td>QS-PFP1</td>
</tr>
<tr>
<td>B. Posts (8’ high)</td>
<td></td>
</tr>
<tr>
<td>Original Partition Line Post</td>
<td>QS-PPL08</td>
</tr>
<tr>
<td>Original Partition Corner Post</td>
<td>QS-PPC08</td>
</tr>
<tr>
<td>Original Partion Wall/Door Post</td>
<td>QS-PPW08</td>
</tr>
<tr>
<td>Wall Bracket</td>
<td>QS-P-PWB</td>
</tr>
<tr>
<td>Floor Anchors 3/8’ x 2 3/4” (4x/pkg)</td>
<td>QS-FAEF11</td>
</tr>
</tbody>
</table>

**Elevation View**

- Framed 2” x 2” x 10GA welded wire mesh
- Std. panels are stacked to create 8’H sections: (1) 10’ x 8’ panel section = (2) 10’ x 4’ standard panels

### Finish

Powder-coated Cogan grey

### MATERIAL FOR STANDARD 2-WALL PARTITION SYSTEM

- 2x: Standard panel 8’ x 4’
- 2x: Standard panel 10’ x 4’
- 2x: Standard panel 4’ x 4’
- 1x: Single swing gate 3’ x 8’
- 1x: Corner post 8’
- 3x: Wall/Door post 8’

### Gates

**SPECIFICATIONS**

Made of 2” x 2” x 10GA welded wire mesh framed in 1 1/4” x 1 1/4” x 12GA structural angle with two welded ø1/2” reinforcement rods. Padlock hasp and hinges included. **Track is included for sliding doors.**

### Item Description

<table>
<thead>
<tr>
<th>Item Description</th>
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</tr>
</thead>
<tbody>
<tr>
<td>A. Single Swing Gates (C/C width)</td>
<td></td>
</tr>
<tr>
<td>Single Hinge Gate 3’W x 8’H</td>
<td>QS-P-D-SH-3x8</td>
</tr>
<tr>
<td>B. Sliding Gates (C/C width)</td>
<td></td>
</tr>
<tr>
<td>Single Slide Gate 4’W x 8’H</td>
<td>QS-P-D-SS-4x8</td>
</tr>
<tr>
<td>Single Slide Gate 8’W x 8’H</td>
<td>QS-P-D-SS-8x8</td>
</tr>
</tbody>
</table>

### FINISH

Powder-coated Cogan grey
Standard Colors

Standard colors are applied to all products and are automatically included in the material price on your quote. Unless otherwise specified, all standard colors are powder-coated for a durable, long-lasting and maintenance-free paint finish.

<table>
<thead>
<tr>
<th>Partitions</th>
<th>Machine Guarding</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cogan Grey</td>
<td>Midnight Black</td>
</tr>
<tr>
<td></td>
<td>Safety Yellow</td>
</tr>
</tbody>
</table>

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