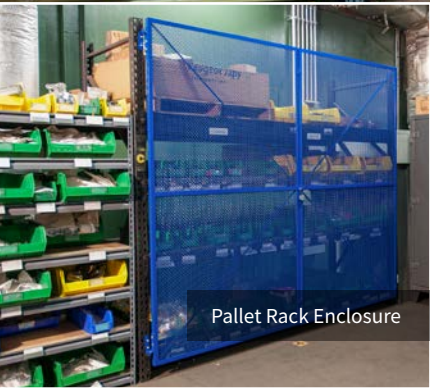




RACKBACK & RACK ENCLOSURES

Quick
Ship



RackBack & Rack Enclosures

Protect workers and equipment from falling items with WireCrafters RackBack® pallet rack backing panels. RackBack® wire mesh panels bolt directly to the back of your existing pallet rack uprights creating a sturdy barrier between stored items and the ground below.

Durable all welded angle frame wire mesh panels give constant protection from falling items. RackBack® pallet rack backing panels prevent spillage, while also stopping items from falling into aisle ways, therefore protecting personnel while containing inventory.

The RackBack® Pallet Rack Backing System is made of 2" x 2" x 10 gauge steel welded wire mesh, welded into a 1 1/4" x 1 1/4" x 13 gauge steel angle frame. Panels have predrilled mounting holes on six inch centers and are provided with flush mount or offset brackets to allow for pallets that overhang the beams.

Secure inventory and the contents of existing pallet racks while preventing inventory shrinkage with WireCrafters Pallet Rack Enclosures. Security officers and loss prevention specialists prefer WireCrafters Style 840 Partitions for securing valuable items in bulk storage or on pallet racks. Existing facility pallet racks can be completely enclosed with standard wire mesh panels and doors to secure and control high value inventory. Modular sized wire mesh panels are quick to install and are inherently stronger than competing pallet rack enclosing systems.

PREVENT
INVENTORY
SHRINKAGE

PREVENT
FALLING
ITEMS

48 HOUR
QUICK SHIP



Features

RackBack®

- Standard sized panels 4' or 5' high, match beam length in width
- Panels made of 2" x 2" x 10 gauge welded wire mesh
- "Above the Top" mounting allows panels to extend above top rack beam
- Offset brackets allow for load to overhang rack beams

Pallet Rack Enclosure

- Panels are framed in 1 1/4" x 1 1/4" x 13 gauge steel angle
- Welded wire construction allows for field modifications that look factory-finished
- Panels can be mounted to support posts if stand alone system desired