RACKBACK® & PALLET RACK ENCLOSURES

WireCrafters

PALLET RACK SAFETY WITH WIRE MESH PANELS

IDEAL FOR

Distribution Centers | Warehouse Safety | Inventory Control

RackBack® Safety Panels

Prevent falling items with RackBack panels. Modular sized panels mount directly and quickly to pallet rack.

- Protect personnel while containing inventory
- Stock panels ship within 48 hours of order
- Panel frames feature adjustable holes
- Offset brackets allow pallets to overhang beams
- 2" square 10 gauge welded wire mesh
- 1-1/4" x 1-1/4" x 13 gauge angle frame
- Our "Above the Top" kit allows panels to extend above the top of the rack beam
- 1' - 10' wide panels in one foot increments
- 4' & 5' high panels
- Custom sizes available

RackBack® Safety Panels mount to the back of pallet racks stopping items from falling. Protect personnel while containing inventory.

Pallet Rack Enclosures

• Complete enclosure consists of panels on the back & ends with access doors on the front
• Secure and control high value inventory

• Hinge and slide door available with padlock lugs
• Attaches directly to face of pallet rack upright
• Custom size doors available

Hinge Doors

WireCrafters stocks double hinge doors that are 8' wide in 8' & 10' heights. We can manufacture doors up to 12' wide x 20' high. On oversized doors we provide our own door posts that anchor directly to the floor.

Slide Doors

Sliding doors mount directly to the pallet rack uprights & are sized from 8' x 8' up to 12' x 20' high. Unlike double hinge doors, sliding doors use minimal aisle space and are ideal for areas with smaller aisle clearance.
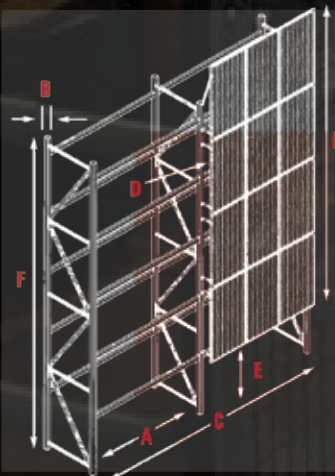

5' High Panels

BACK125 - 12' X 5'
BACK105 - 10' X 5'
BACK95 - 9' X 5'
BACK85 - 8' X 5'

4' High Panels

BACK124 - 12' X 4'
BACK104 - 10' X 4'
BACK94 - 9' X 4'
BACK84 - 8' X 4'

Offset Brackets

BR1PK - Flush Mount
BR4PK - 1-5/8" to 3-1/4" Offset
BR7PK - 4-3/8" to 6" Offset

RackBack® Is Easy To Order

A - Beam width between rack uprights
B - Upright width
C - Overall number of bays
D - Required offset dimension from upright to panel (to allow for pallet overhang)
E - Mounting height above floor (if not flush-to-floor)
F - Overall height of rack uprights
G - Desired backing height

Top Beam Security

• Panels can extend above the rack to contain loads stored on top beam
• Slotted angle provided to brace panel

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